GRAND ERIE DISTRICT SCHOOL BOARD

Head Office: 349 Erie Avenue, Brantford, Ontario N3T 5V3
Tel: (519) 756-6301 Fax: (519) 756-9181

Cover Page

BID DOCUMENT

REFERENCE NO. 2025-99-T

TENDER NAME
FOR THE GRAND ERIE DISTRICT SCHOOL BOARD

INVITATIONAL DATE:	**October 28, 2025**
CLOSING DATE:	**November 27, 2025**
CLOSING TIME:	**NOT LATER THAN 2:00:00 o'clock p.m. LOCAL TIME IN BRANTFORD, ONTARIO**

BIDS RECEIVED AFTER THE CLOSING DATE AND TIME WILL BE REJECTED.

Note: Bids MUST be submitted ELECTRONICALLY.

A pre-bid meeting is scheduled for November 4, 2025 at 3:00 p.m. at Hagersville Secondary School at 70 Parkview Road, Hagersville, ON.

Please refer to Section 18 Pre-Bid Meeting.

Questions related to the Bid Call are required to be directed in writing to the following Designated Contact:

Jennifer Moffatt
Buyer
jennifer.moffatt@granderie.ca

TABLE CONTENTS

SECTION 00200 – INSTRUCTIONS TO BIDDERS 3
SECTION 00300 – INFORMATION AVAILABLE 19
SECTION 00410 – STIPULATED PRICE BID FORM 20
SECTION 00800 – SUPPLEMENTARY ARTICLES AND CONDITIONS 26
SECTION 01005 – GENERAL INSTRUCTIONS 62
SECTION 04521 – LEARNING COMMONS RENOVATIONS 62
TENDER DRAWINGS 77
LIMITED DESIGNATED SUBSTANCE SURVEY REPORT & DESIGNATED SUBSTANCE REPORT 78
APPENDIX A – PRODUCTS 79
APPENDIX B – EXISTING DRAWINGS 80

SECTION 00200 – INSTRUCTIONS TO BIDDERS

1. DEFINITIONS

1.1. In addition to the definitions found in the CCDC 2-2020, the following definitions shall apply to all Tender/Contract Documents:

a. "Bid" means the Tender submission by a Bidder

b. "Bid Form" means the Grand Erie District School Board's Price Bid Form as issued by the Board.

c. "Bidder" means the organization/contractor submitting a Bid for General Contractor Services in response to this Request for Tender. Bidder is the term mainly used in the Instruction to Bidders, Owners Conditions and Price Bid Form.

d. "Board" means the Grand Erie District School Board. Board is the term mainly used in the Instruction to Bidders, Owners Conditions and Price Bid Form.

e. "Changes in the Work" means additions, deletions, or other revisions to the Work approved in advance in writing by the Consultant or the Board and relate to the general scope of the Contract as determined by the Board.

f. "Closing Date" means the deadline for Tender submissions, being the date indicated in this Request for Tender.

g. "Mandatory" means an item that is required, obligatory, or compulsory.

h. "Successful Bidder" means the Bidder with the lowest compliant Bid who is awarded the Contract by the Board and accepts the Contract within the required timelines as indicated in the Contract Documents. The term Successful Bidder is used mainly in the Instructions to Bidders, Owners Conditions and Price Bid Form.

i. "Tender" means a response from a supplier, Contractor or service provider to a solicitation request that, if recommended for award, would bind the supplier, Contractor or service provider to perform in accordance with the Contract.

j. "Total Performance of the Work/Completion of the Contract" means when the entire Work, expect those items arising from the provisions of GC 24 – WARRANTY, has been performed to the requirements of the Contract

Documents and is so certified by the Consultant by issuance of a "Statement of Completion of the Contract".

2. DESCRIPTION OF PROJET AND TENDER NUMBER

2.1. The Board invites qualified Bidders for Contractor Services to Bid for the supply of all labour, materials, equipment and services required for the completion of **Learning Commons Renovations** at **Hagersville Secondary School** – 70 Parkview Road, Hagersville, ON, for the Grand Erie District School Board in accordance with the drawings and specifications prepared by GEDSB.

2.2. The Tender Number for this Project is 2025-99-T.

3. TENDER FOR STIPULATED PRICE BID INSTRUCTIONS

3.1. Prior to the submission of the Stipulated Price Bid, all Bidders shall carefully examine the Bid Form, the Contract Documents and fully inform themselves of the existing conditions and limitations of the Work.

3.2. If there exists doubt in the Bidders mind as to the intent of any information shown on the Bid Form or Contract Documents, the Bidder must request clarification from the Owner prior to submission of the Bid.

3.3. Submitted Stipulated Price Bid shall cover the cost of all items contemplated by the Contract and no allowance shall be made subsequently in this regard on behalf of the Bidder for any error or negligence on the Bidder's part.

3.4. The Bidder, by submitting a Stipulated Price Bid, acknowledges and accepts the terms set out herein ad in any other documents included in this Request for Tender.

3.5. Bids submitted must be completed in full and must be legible and written in ink or by mechanical device. The Bid must not be restricted by any conditions, or qualifications added to the Bid in the form of a covering letter or alterations to the Bid Form provided; any such conditions or qualifications will render the Bid non-compliant and ineligible for acceptance.

3.6. Adjustments by telephone to a Bid already submitted will not be considered. A Bidder desiring to make adjustments to a Bid must withdraw the Bid and/or supersede it with a later Bid prior to the specified closing deadline.

3.7. Each instance of erasures, overwriting, strike-outs or white-outs must be initialled by an authorized company representative of the bidding firm.

3.8. Any costs incurred in the preparation and submission of a Bid Form are solely the responsibility of the Bidder.

3.9. No Oral, Hardcopy, Facsimile or Telegraphic Bids will be accepted.

3.10. Failure to comply with the requirements of these Instructions to Bidders may cause a Bid to be declared invalid and such Bid may be rejected, in the sole and unfettered discretion of the Board.

4. GENERAL BID SUBMISSIONS

4.1. Bids for Bid Number 2025-99-T must be submitted electronically through the Biddingo portal. Physical/paper copies of bids will NOT be accepted.

Submissions MUST be made through the following public portal: www.biddingo.com. Grand Erie relies on Biddingo.com's electronic advertisement to provide public notice of this business opportunity and is not obligated to notify past or present Proponents in any other manner.

To access the bid form and start your submission, click the Bid Documents / Online Submission. For technical support, please contact Biddingo.com directly at 1-416-756-0955 or via email at ebidding@biddingo.com. Biddingo.com offers free eBidding training sessions. Sign up today at www.biddingo.com/training. Proposals cannot be submitted after the Bid Submission Deadline. Each Proponent is responsible for ensuring its Bid is submitted prior to the Bid closing date and time.

A Proponent should allow sufficient time in the preparation of its Bid to ensure its Bid has been uploaded and completed the submission process on Biddingo.com by the Submission Deadline. Uploading large documents may take significant time, depending on the size of the file(s) and Internet connection speed. Bid's that are uploaded onto Biddingo.com but not submitted before the closing deadline will be deemed late, and thus rejected.

A Proponent may withdraw its Bid by providing written notice to the Bid Coordinator before the Bid Submission Deadline, and by selecting the "Withdraw my eBid Response" button provided within the Bid on Biddingo.com.

4.2. Bidders are solely responsible for the delivery of their Bids in the manner and by the date and time prescribed by Owner. Each Bidder is responsible for the actual delivery of its Bid to the address and location above and Bids will not be considered unless actually received at that location prior to the Closing Time

on the Closing Date regardless of whether the Bids have been given to couriers, delivery services, Canada Post or employees or agents of the Owner.

4.3. Bids must be received **NOT LATER THAN 2:00:00 o'clock p.m. LOCAL TIME IN BRANTFORD, ONTARIO (the "Closing Time") on November 27, 2025 (the "Closing Date").**

4.4. Bidders are required to complete and submit section 00410 with the Bid prior to Bid Closing, together with Addenda, if any, unless the No.(s) of all Addenda issued are identified in the Bidder's Declaration.

4.5. Bids received after the Closing Time on the Closing Date will be rejected. Bids shall not be submitted by fax or email. Bids submitted by fax or email will be rejected.

5. BID SECURITY

5.1. As per Article GC 11.2 Sub-section 11.2.1 and 11.2.2 of the General Conditions and 11.2.3 of the Amended General Conditions and as hereinafter set out:

a. AGREEMENT TO BOND

i. For Construction Services greater than $500,000.00, the contractor shall submit an Agreement to Bond from a licensed Canadian Surety Company authorize to do business in the Province of Ontario.

ii. The Agreement to Bond shall remain in force for the complete Tender acceptance as noted above.

6. CONTRACT SECURITY

6.1. For Construction Services greater than $500,000, the Contractor shall, prior to the execution of the Contract and within (10) business days of being notified that's its Bid has been accepted, provide to the Board the below noted bonds. The bonds shall be issued by a duly licenced surety company authorized to transact a business of suretyship in the Province of Ontario and shall be maintained in good standing until the fulfillment of the contract. The expense of preparing the bond and executing is to be solely the responsibility of the Contractor.

a. PERFORMANCE BOND

i. Performance security will be required to be submitted by the Successful Bidder before execution of the Contract. Performance security must be in the form of Form 32 Performance Bond and Form

31 Labour & Material payment Bond for the sum of fifty percent (50%) of the Contract Price. See Section 12 of the Construction Act. https://www.ontario.ca/laws/regulation/180304

ii. The Bidder shall include the cost of such Bond in the Bid Submission.

b. LABOUR AND MATERIAL PAYMENT BOND

i. Labour and Material Payment Bond, in accordance to the Construction Act of Ontario (Form 31), in an amount equal to fifty percent (50%) of the Contract Price covering payment for labour, products, or both.

ii. The Bidder shall include the cost of such Bond in the Bid Submission.

6.2. The Successful Bidder shall furnish the performance security to the Board, prior to the execution of the Contract, within ten (10) business days of being notified that its Quotation has been accepted.

6.3. In the event of default or failure of the Successful Bidder to execute the Contract as prescribed, or to deliver the performance and other required submittals under the Quotation documents, the Board shall declare the bid security forfeited and the Bidder will be held responsible for any increased costs or damages incurred by the Board.

7. WORKER'S COMPENSATION

7.1. The Successful Bidder must provide a copy of their Workplace Safety and Insurance Board Clearance Certificate of good standing, "Section 748" of the Workplace Safety and Insurance Act to the Board prior to commencing Work and in the event within ten (10) Working Days of acceptance of the Bid by the Board.

8. INDEMNITY AND INSURANCE

8.1. As per the CCDC 2-2020 and Amended General Conditions.

9. ELECTRONIC NOTICE OF PROJECT

9.1. The Successful Bidder must submit Form 1000: Registration of Constructors and Employers Engaged in Construction to the Ontario Ministry of Labour and provide the Board with a copy of the completed and submitted form.

10. SUBMISSION REQUIREMENTS

10.1. Bids will automatically be rejected under the following circumstances:

a. Bid is late (by any amount of time).

b. Bid security

i. Agreement to Bond is missing at least one (1) of the following: corporate seal to bind the bonding company or signature of bonding company.

c. Bid is not signed.

d. Stipulated Price Bid is illegible or not entered.

11. SALES TAX

11.1. The Bid and separate prices submitted for this Contract shall exclude the Harmonized Sales Tax (HST).

11.2. For purposes of calculating costs of extra Work performed, any HST paid by the Successful Bidder to Suppliers or Subcontractors shall be deducted prior to any mark-up profit or overhead by the Successful Bidder.

11.3. The Successful Bidder will not be permitted to add any mark-up for overhead or profit to the HST amount or to claim for any time involved in processing or collecting the HST and for its remittance to Canada Revenue Agency.

12. ACCEPTANCE OR REJECTION

12.1. Bids shall remain open to acceptance for a period of forty-five (45) calendar days commencing on and including the date set for receipt of Bids, and the Board may at any time within this period accept any of the Bids received.

12.2. The Board reserves the right to accept or reject any and all Bids and to accept any part of any one Bid. The Board may request further clarification of a Bid from the Bidder. While the Board is not obligated to consider Bids which do not strictly comply with its requirements, it nevertheless reserves the right to do so, and specifically reserves the right to waive formalities and accept Bids that the Board deems to be substantially compliant.

12.3. Notwithstanding anything herein to the contrary, if any Bid contains technical errors or omissions which the Board, in its sole and unfettered

discretion deems to be minor, the said Bidder may be asked by the Board to acknowledge and/or clarify those minor technical errors or omissions prior to the award of the Contract.

12.4. The Board and the Consultant shall not be responsible for any liabilities, cost, expenses, loss or damage incurred, sustained or suffered by any Bidder prior or subsequent to or by reason of the acceptance or the non-acceptance by the Board of any Bid or by reason of delay in the acceptance of a Bid. Bids are subject to a formal Contract being prepared and executed.

12.5. The Board will award the Contract based on the total value of the base bid plus accepted separate prices.

13. BIDDER QUALIFICATIONS

13.1. Bidders interested in performance of specified Work must:

a. Have a minimum of ten (10) year work experience with materials specified or similar comparable products,

b. And be licensed and insured for Place of Work.

c. Bidder's installers must be certified and carded for installation of the specified materials.

d. Bidders employees must WHMIS certified.

13.2. Bidder's Subtrades:

a. Must have a minimum of ten (10) years work experience with materials specified or similar comparable products,

b. Must be licensed and insured for Place of Work.

c. Must be certified and carded for installation of the specified materials.

d. Employees must be WHMIS certified.

e. Owner reserves the right to reject any proposed Subcontractor for reasonable cause

13.3. Roofing Subcontractor:

a. Must be pre-approved and certified by Membrane Manufacturer for specified materials and installation type.

b. Must be a member in good standing with Ontario Industrial Roofing Contractors Association (OIRCA)

c. Owner reserves the right to reject any proposed Subcontractor for reasonable cause.

14. TENDER DOCUMENT AVAILABILITY

14.1. Bid Documents are to be obtained at www.biddingo.com

15. QUERIES/ADDENDA

15.1. Upon receipt of Bid Documents verify that documents are complete; notify the Board representative should the documents be incomplete.

15.2. Should a Bidder find discrepancies in, or omissions from the Drawings, Specifications or other Documents, or should there be doubt as to their meaning, the Bidder shall notify the Board representative before the Tender Closing Date.

15.3. Direct all inquires in writing only to Purchasing at email: jennifer.moffatt@granderie.ca no later than **one (1) week prior to the Closing Date**. Identify the reference number and project name in the subject line. The Owner reserves the right not to accept, consider or respond to any questions received after the date specified.

15.4. The Board, in consultation with the Consultant will review all questions and issue written instructions in the form of an Addendum, which will become part of the Contract Documents.

15.5. The Closing Date of the Request for Tender may be extended as deemed appropriate by the Board. Include costs of any changes in the Bid and separate prices.

15.6. Replies to questions will be made in the form of written addenda, a copy of which will be forwarded to all Bidders.

15.7. Bidders shall ask all required questions prior to submitting their Bid.

16. EXAMINATION OF DRAWINGS, SPECIFICATIONS AND WORK SITE

16.1. Carefully examine and study all Bid Requirements together the existing site conditions and any other necessary data or conditions that may affect performance of Work in order to determine full extent of the Work.

a. Under no circumstances will any claims be allowed against Owner resulting from failure to ascertain full extent of the Work herein described, specified or implied.

16.2. Contractor to verify to own satisfaction that existing site conditions, roof components, and measurements are accurately reported in the Bid Requirements. Obtain or check all measurements and dimensions at worksite as may be necessary and require for performance of Work.

16.3. Promptly report in writing any discrepancies, errors, conflicts, or omissions to Consultant when discovered and prior to Bid Closing.

a. Drawings, specifications and schedules are complementary to each other, what is called for by one to be binding is called for by all.

b. Should any discrepancy appear between documents leaving doubt as to intent or meaning, most stringent requirement to govern unless directed otherwise in writing by the Consultant.

16.4. Bid submission to be based on products, equipment, and/or suppliers named and identified as approved or accepted in technical specifications and drawings.

a. Bid Documents constitute acceptable roofing installations.

b. No deviation from specifications, drawings or approved shop drawings are allowed without prior written approval by Consultant, and if applicable by Manufacturer,

16.5. Unless specifically identified in the Bid Requirements, any hazardous materials encountered during Work that requires specialized handling and incurs additional cost is to be added to the Contract Price

16.6. Weather conditions are considered incidental to Work and will not be considered additional to Bid Price.

17. ALTERNATES – PRODUCTION/SYSTEM OPTIONS

17.1. Where the Bid Documents stipulate a particular Product and/or service, the Bid Sum will be based upon the specified Product/service. Bidders must quote as specified.

17.2. If a Bidder has an alternate product and/or service that they wish to propose for the Board's consideration, they may suggest alternates in the Alternative Pieces section of the Price Bid Form.

17.3. Bidders who suggest alternates shall also include complete details about the alternates including specifications, modifications, and revisions to other work for each alternative to enable the Consultant and the Board to determine the acceptability of such alternates.

17.4. If quoting an alternate, Bidders shall include the dollar amount of additions to or reductions from the Bid Price, including all costs of revisions/modifications to other work.

17.5. The Board in its sole and unfettered discretion reserves the right to accept or reject alternates.

18. PRE-BID MEETING

18.1. Bidders are recommended to attend the site visitation scheduled on **November 4, 2025 at 3:00 p.m**. at **Hagersville Secondary School** – 70 Parkview Road, Hagersville, ON.

Bidders are to meet at the front entrance of the School. Bidders are to register their presence with the Board's on-site representative of the site tour.

18.2. All site visit attendees Must sign in upon entering the building

19. SUBCONTRACTORS

19.1. Prior to the award of the Contract to a Bidder, should objection be raised by either the Board or Consultant to any proposed Subcontractor, the names of other Subcontractors shall be obtained by that said Bidder until same are approved. Once final approval of Subcontractors is obtained no change will be permitted by the Successful Bidder without prior written approval by the Board and Consultant.

20. PROJECT SCHEDULE

20.1. Outline for Project Schedule

Event	Date
Request for Tenders Available to Bidders	October 28, 2025
Site Meeting	November 4, 2025 at 3:00 p.m.
Bids Due	November 27, 2025 by 2:00:00 p.m.
Work Start Date	December 1, 2025
Substantial Performance of the Work	January 23, 2026
Deficiency List Walk Through	January 23, 2026
Total Performance of the Work	January 30, 2026

21. TIME OF COMPLETION

21.1. Successful Bidder shall meet the Board's substantial completion date as stated in the Price Bid Form.

22. CONSTRUCTION DRAWINGS

22.1. The Board will provide the Successful Bidder up to five (5) sets of drawings for construction and as-built purposes. If the Contractor requires additional sets, the Contractor shall obtain the prints at their own expense.

23. EXISTING BUILDING SERVICES

23.1. The Successful Bidder shall assess the existing building services and determine that they are in proper working order prior to construction. Existing building services shall include but not limited to, fire alarm system, security system, PA system, Telephone and Data systems. If the Successful Bidder has any concerns they must be reported in writing to the Consultant and the Board prior to commencement of Work.

23.2. On or before the completion of the Project, if the existing building services are not operating as they were prior to the Successful Bidder commencing Work, the Successful Bidder being aware that an existing building services is not in operation, they shall immediately notify the Board and take the necessary actions to repair the system.

24. NO SMOKING POLICY

24.1. All Bidders are advised that there is no smoking permitted within the school or within 20m or 60ft of Board property, and this must be strictly adhered to by all parties. The Successful Bidder shall be responsible for

advising their employees or any other persons doing or contracting to do the whole or any part of the Work contemplated by the Contract, or the foregoing.

25. EXECUTION OF A CONTRACT AND BOARD'S PURCHASE ORDER

25.1. The Successful Bidder shall execute a CCDC 2-2020 Stipulated Price Contract in writing with the Board within ten (10) days after being notified in writing by the Board of the acceptance of the Bid. In the event that the Successful Bidder fails to execute a Contract within the said period, the Board in its sole unfettered discretion may rescind the selection of that Bidder, and make an offer to next lowest compliant Bidder or reject all Tenders.

25.2. A purchase order accepting a Bid will be issued by the Board to the Successful Bidder following the execution of the Contract.

26. RESERVED RIGHTS TO THE BOARD – GENERAL

26.1. In addition to any other express rights or any other rights which may be implied in the circumstances, the Board reserves the right to;

a. Make public the names of any and all Bidders;

b. Request written clarification or the submission of supplementary written information from any Bidder and incorporate such clarification or supplementary written information into the Bidder's Bid, at the Board's discretion, provided that clarification or submission of supplementary written information shall not be an opportunity for the Bidder to correct errors in its Bid or to change or enhance the Bidder's Bid in any material manner;

c. Waive formalities and accept Bids that substantially comply with the requirements of this Request for Tender, in the Board's sole discretion;

d. Verify with any Bidder or with a third party any information set out in a Bid;

e. Disqualify any Bidder whose Bid contains misrepresentations or any other inaccurate or misleading information, or whose Bid is determined to be non-compliant with the requirements of the Request for Tender.

f. Disqualify any Bid of an Bidder who has breached any Applicable Laws or who has engaged in conduct prohibited by this Request for Tender, including where there is any evidence that the Bidder or any of its

employees or agents colluded with any other Bidder, its employees or agents in the preparation of the Bid;

g. Disqualify a Bid where the Bidder has or the principals of a Bidder have previously breached a contract with the Board, or has otherwise failed to perform such contract to the reasonable satisfaction of the Board the Bidder has been charged or convicted of an offence in respect of a contract with the Board, or the Bidder reveals a Conflict of Interest or Unfair Advantage in its Bid or a Conflict of Interest or evidence of any Unfair Advantage is brought to the attention of the Board;

h. Make changes, including substantial changes, to this Request for Tender provided that those changes are issued by way of addenda in the manner set out in this Request for Tender;

i. Accept or reject a Bid if only one Bid is submitted;

j. Reject a subcontractor proposed by a Bidder;

k. Select any Bidder other than the Bidder whose Bid reflects the lowest cost to the Board;

l. Cancel this Request for Tender process at any stage and issue a new Request for Tender for the same or similar requirements, including where;
   i. the Board determines it would be in the best interest of the Board not to award a Contract;

   ii. the Bid prices exceed the Bid prices received by the Board for previously supplied similar Work;

   iii. the Bid prices exceed the funds available for the Work; or

   iv. the funding for Work has been revoked, modified, or has not been approved;

   and where the Board cancels this Tender, the Board may do so without providing reasons, and the Board may thereafter issue a new Request for Tender, Request for Qualifications, Sole Source or do nothing;

m. Discuss with any Bidder different or additional terms to those contained in this Request for Tender or in any Bidder's Bid.

26.2. By submitting a Bid, the Bidder authorizes the collection by the Board of the information identified in this Request for Tender, which the Board may request from any third party.

27. RECORD AND REPUTATION

27.1. Without limiting or restricting any other right or privilege of the Board and regardless of whether or not a Tender or Bidder otherwise satisfies the requirements of an RFT, the Board may reject summarily a Tender from any person where:

a. The commercial relationship between the Board and the Bidder has been impaired by the prior and/or current act(s), or omission(s) of such Bidder,

b. The Bidder is or has been engaged, either directly or indirectly, in a legal action against the Board, its elected or appointed officials and/or employees in relation to:

i. any contract or service; or

ii. any matter arising from the Board's exercise of its powers, duties or functions.

27.2. In determining whether or not to reject

a. In determining whether or not to reject a Tender under this section, the Board may consider whether the litigation is likely to affect the Bidder's ability to work with the Board, and/or whether the Board's experience with the Bidder indicates that the Board is likely to incur increased staff and legal costs in the administration of the Contract if it is awarded to the Bidder.

b. For the purpose of 26.1, the prior acts or omissions of a Bidder shall also include the prior acts or omissions of; an officer, a director, a majority or controlling shareholder, or a member of the Bidder, if a corporation; a partner of the Bidder, if a partnership; any corporation to which the Bidder is an affiliate of or successor to, or an officer, a director or a majority or controlling shareholder of such corporation and any person with whom that the Bidder is not at arm's length within the meaning of the Income Tax Act (Canada).

28. CONFIDENTIALITY

28.1. Any information or documentation provided by a Bidder in connection with a Request for Tender is subject to the provisions of the Freedom of Information and Protection or Privacy Act. R.S.O., 1990, C.m.56. As a consequence, the Grand Erie District School Board cannot guarantee the confidentiality of the documentation and information provided during the course of the Request for Tender.

28.2. Subject to the provisions of the Freedom of Information and Protection of Privacy Act, the Owner will make reasonable efforts to protect the confidentiality of information and documentation submitted by a supplier as part of the Bidder's Bid. All Bidders are encouraged to designate and identify to the Owner all information and/or documentation it regards as being confidential in nature. Please note: neither the entire Bid, nor the identity of the Bidder can be designated as confidential.

29. IDENTICAL BIDS

29.1. If more than one (1) substantially complaint Bid is received where the Stipulated Price Bids are identical, the Owner, in the presence of the identical Bidders will flip a coin to determine the award.

30. CONFIDENTIAL INFORMATION OF THE BOARD

30.1. All information provided by or obtained from the Board is any form in connection with this Request for Tender either before or after the issuance of this Request for Tender:

a. is the sole property of the Board and must be treated as confidential;

b. is not to be used for any purpose other than replying to this Request for Tender and the performance of the Contract;

c. must not be disclosed without prior written authorization from the Board; and

d. shall be returned by the Bidder to the Board immediately upon the request of the Board.

31. BID PROTEST PROCEDURE

31.1. In the event that a Bidder wishes to review the decision of the Board in respect of any material aspect of the Request for Tender Process, the Bidder

shall submit a protest in writing to the Board within ten (10) days of the closing date of the Tender.

31.2. Any protest in writing shall include the following:

a. a specific identification of the provision and/or procurement procedure that is alleged to have been breached;

b. a specific description of each act alleged to have breached the procurement process;

c. a precise statement of the relevant facts;

d. an identification of the issues to be resolved;

e. the Bidder's arguments and supporting documentation; and

f. the Bidder's requested remedy.

32. ENTITLEMENT TO A DEBRIEFING

32.1. In accordance with the Broader Public Sector Procurement Directive Unsuccessful Bidders are entitled to a debriefing, during which they will be provided with feedback regarding their submission. In order to be debriefed, Unsuccessful Bidders must contact the Board Buyer or their designate to request a debriefing within sixty (60) days from the date of the notification of award.

33. ACCESSIBILITY FOR ONTARIANS WITH DISABILITIES ACT (AODA)

33.1. Pursuant to Section 6 of Ontario Regulation 429/07 ("Regulation"), Accessibility Standards for Customer Services made under the Accessibility for Ontarians with Disabilities Act, 2005, the Successful Bidder shall ensure that all of its employees, agents, volunteers, or others for whom it is at law responsible, receive training about the provisions of the good and services contemplated herein to persons with disabilities. Such training shall be provided in accordance with Section 6 of the Regulation and shall include, without limitation, a review of the purposes of the Act and the requirements of the Regulation, as well as instruction regarding all matters set up in Section 6 of the Regulation. Where requested by the Board, the Successful Bidder shall provide written proof that all employees have been trained as required under the Act as well as any documentation regarding training policies, practices and procedures.

END OF SECTION 00200 – INSTRUCTION TO BIDDERS

SECTION 00300 – INFORMATION AVAILABLE

1. SOIL INVESTIGATION DATA

1.1. Intentionally deleted – Not applicable

2. ASBESTOS SURVEY

2.1. Detailed asbestos survey report is included herein, titled as follows:

a. Asbestos Survey - TO BE PROVIDED

2.2. The asbestos survey examined for both friable and non-friable asbestos building materials. The recommendations given shall be reviewed by the Contractor and considered a requirement of the Contract Documents. Refer to specifications and reports for removal requirements and procedures.

2.3. Neither the Owner nor the Consultant guarantees the accuracy or completeness of the asbestos survey. The Contractor shall satisfy themselves, with regard to all matters relating to asbestos materials, conditions and phasing of the Work, which may affect methods or costs of construction before commencing Work.

END OF SECTION 00300 – INFORMATION AVAILABLE

SECTION 00410 – STIPULATED PRICE BID FORM

Submit Stipulated Price Bid and price breakdowns where applicable, on this official form.

All blank items indicated must be filled out and delivered on or before the official Bid closing time as stated in the Instructions to Bidders.

From:

Legal Name of Bidder: _____

Business Address of Bidder: _____

Telephone Number: _____ Fax Number: _____

Email Address: _____

To: Jennifer Moffatt
Buyer
Grand Erie District School Board
349 Erie Avenue, Brantford, Ont. N3T 5V3

1. BASIS OF TENDER

1.1. DOCUMENTS

a. We have examined all the official Contract Documents issued by the Owner, including specifications and drawings as applicable.

1.2. SITE CONDITIONS

a. We have inspected and visited the site of proposed work and fully familiarized ourselves of the existing conditions and limitations of the Work.

1.3. UNDERSTANDING

a. No oral, fax, telephone or telegraphic proposals will be considered.

b. The requirements of these Official Request for Tender Documents govern all phases of the Work and the Tender proposal unit prices shall include all costs that arise from compliance with such documents. It must be clearly understood that the Board will not accept any price variation in the supply or installation of products or labour or materials from those submitted and carried by the Bidder hereunder. During the Contract period, the Board will not be responsible for, or entertain any price increase in the cost of

materials or labour carried in the Bid amount for any reason, including acts of war or world events.

c. Bidders are responsible for acquainting all Subcontractors or suppliers with the requirements of the Tender Documents.

d. No allowance will be made after Bid closing or award of Contract for errors or missions due to Subcontractors or suppliers not being familiar with such requirements.

e. The award of this Contract is subject to budget allotment and availability and approval by the Board of Trustees.

2. COST PROPOSAL

2.1. BASE BID SUM

a. We, the undersigned, hereby offer to furnish all materials, installation, labour and equipment necessary to complete the entire Work (Project) in strict accordance with all requirements of the official Contract Documents.

2.2. Bidders **MUST** submit their Bid on the Excel Pricing Table included in the Bid Package

2.3. Harmonized Sales Tax (HST)

a. The Stipulated Price Bid and price breakdown where applicable submitted for this Contract shall exclude the HST.

b. For purposes of calculating costs of extra work performed, any HST paid by the Contractor to suppliers or Subcontractors shall be deducted prior to any mark-up, profit or overhead by the Contractor.

c. The Contractor will not be permitted to add any mark-up for overhead or profit to the HST amount or to claim for any time involved in processing or collecting the HST and for its remittance to the Canada Revenue Agency.

2.4. We confirm that the Stipulated Price Bid indicated in COST PROPOSAL – BASE BID SUM 2.1.a, includes the cost of all labour, materials, equipment, freight, mileage, fuel surcharges, all other applicable taxes (if any), royalties, custom duties, overhead and profit, insurance premiums, and all other charges at the date of this Tender, and not subject to revisions due to changes in cost of labour, materials or other items. No allowance shall be made subsequently in this connection on behalf of the Contractor for any error or negligence on their part.

3. ADDENDA

3.1. We acknowledge the receipt of the following addenda issued during the Request for Tender period.

ADDENDUM NO. _____ TO ADDENDUM NO. _____

4. NO COLLUSION

4.1. We declare that this Tender is made without collusion, knowledge, comparison of figures or arrangement with any other company, firm or person submitting a Tender for the same Work and is in all respect fair and without collusion or fraud.

5. CONFLICT OF INTEREST

5.1. We declare that to our knowledge no member of the Board of Trustees, and no officer or employee of the Board is, will be, or has become interested, directly or indirectly, as a contracting party, partner, or in the supplies; work or business in connection with the said Contract, or in any portion thereof, or of any supplies to be used therein, or in any monies derived therefrom.

6. INTERPRETATION

6.1. We further acknowledge and agree that all statements, schedules and other information provided in the Tender are true, complete and accurate in all respects. We have read, understand and agree to abide by all terms and conditions contained in this document and confirm that the party executing this Form of Tender is authorized to sign the same.

7. COMPLETION OF THE WORK

7.1. We undertake to complete the Work in _____ weeks after the award of the Contract by the Owner in the form of an executed Contract and/or Purchase Order.

7.2. It is the intention of the Owner to award the Contract within ten (10) days and Work is to commence upon the approval and be substantially performed no later than **Friday January 23, 2026**

7.3. Dated at _____ this _____ day of _____, 2025.

7.4. The undersigned Bidder, understands the circumstances and requirements applicable to this Contract as specified in these official Request for Tender

documents and will complete the entire Work (Project) on or before the completion deadline date as specified above.

_____

Legal Name of Bidder

_____ _____

Telephone Number Fax Number

_____

Authorized Signature of Bidder with the Authority to Bind the Corporation

_____

Print Name and Title of Authorized Signature

8. STATEMENT A – PROJECT EXPERIENCE

Bidders shall include at least three (3) current references (other than the Board or its Consultants) for Work of a similar nature (i.e. – size and scope) to this Tender. The Board may verify references and may choose to visit previous project sites. A negative or poor reference or job completion may, at the Board's sole discretion, be sufficient reasons for not awarding this Contract to a Bidder.

SUMMARY OF BIDDER'S EXPERIENCE IN SUCCESSFULLY COMPLETED SIMILAR WORK

Year	Description of Project Scope/Cost	Company Name & Address	Contact Person & Email	Phone #

9. STATEMENT B – QUALIFICATIONS OF SENIOR SUPERVISORY STAFF

Qualifications of senior supervisory staff to be employed on this Contract.

Name	Appointment	Qualifications and Experience

10. STATEMENT C – LIST OF SUBCONTRACTORS

The Bidder shall make an entry against each possible sub trade listed either by naming the proposed Subcontractor or by entering "by own forces', whichever applies. No blank spaces are to be left.

If, in addition, the Bidder proposes to sublet a part of the Work which is not listed below, he shall add the sub trade and the proposed Subcontractor's name to the list.

Division of Section of Work	Name of Subcontractor or Supplier	Product

END OF SECTION 00410 – STIPULATED PRICE BID FORM

SECTION 00800 – SUPPLEMENTARY ARTICLES AND CONDITIONS

1. AGREEMENT BETWEEN OWNER AND CONTRACTOR

1.1. ARTICLE A-1 – THE WORK

a. Add the following words at the end of paragraph 1.3. "and attain *Completion* of the *Work* as soon as reasonably possible thereafter and in any event by the date which is 30 days following *Substantial Performance* of the *Work*.

b. PA and Communications contractor must be GEDSB Approved Contractor:

- KR Communications.
  Name: Timothy Ward
  Phone Number: 519-684-7570

c. Asbestos Abatement contractor must be GEDSB Approved Contractor:

- GT Gardiner Enterprises Inc.
  Name: Brittany de Vries, Manager
  Phone Number: 905-637-4411

- McGowan Insulations Ltd
  Name: Robert McGowan, VP
  Phone 905-549-1844

- Salandria LTD.
  Name: Tomas Korda, President
  Phone Number: 905-707-6568

- Schouten Environmental Inc.
  Name: Brant Nicholson, General Manager
  Phone Number: 519-577-8989

- TriPhase Group Inc
  Name: Rachelle Atrache, COO
  Phone Number: 905-823-7965

d. Building Automation Systems (BAS) & Security Contractor must be GEDSB Approved Contractor:

- Brantworth Trades Group Inc.
  Name: Michael Norton, President
  Phone Number: 519-732-7124

1.2. ARTICLE A-3 – CONTRACT DOCUMENTS

a. Add the following to the list of *Contract Documents* in paragraph 3.1:

- CCDC 2-2020 Supplementary Articles and Conditions
- General Specifications

- Technical Specifications
- Drawings
- Tender Addenda
- Tender
- Performance Bond (as required)
- Labour and Material Payment Bond (as required)

1.3. **ARTICLE A-5 – PAYMENT**

a. Amend the preamble of paragraph 5.1, so that it reads as follows:

Subject to the provisions of the *Contract Documents*, and in accordance with legislation and statutory regulations respecting holdback percentages and where such legislation or regulations do not exist or apply subject to a holdback of ten percent (10%), and subject to a separate and additional two percent (2%) *Warranty/Deficiency Holdback* to the *Owner*, the owner shall…"

b. Amend paragraph 5.1.3 so that it reads as follows:

"upon receipt of the *Consultant*'s final certificate of payment, pay to the *Contractor* the unpaid balance of the *Contract Price* Less the two percent (2%) *Warranty/Deficiency Holdback* accumulated from pervious progress draws on the *Contract*."

c. Delete paragraph 5.2.1 in its entirety and replace it with the following:

"Should either party fail to make payments as they become due under the terms of the *Contract,* or in an award by arbitration or court, interest shall also become due payable on such unpaid amount at zero percent (0%) above the prime rate. Such interest shall be compounded on a monthly basis. The prime rate shall be the rate of interest quoted by the Bank of Canada for prime business loans, as it may change from time to time."

1.4. **ARTICLE A-6 RECEIPT OF AND ADDRESSES FOR NOTICES IN WRITING**

a. ADD new paragraph 6.6 as follows:

"6.6 In addition to the addresses, requirements and timelines set out in Article 6, the following applies:

.1 for the purposes of prompt payment provisions of the *Construction Act*, if applicable, and Part 5 – PAYMENT,

(i) applications for payment and proper invoices will be considered given or delivered by the *Contractor* to the *Owner* when they have been delivered by the *Contractor*; and

(ii) notices of non-payment will be considered to have been given or delivered by the *Owner* to the *Contractor* when they have been delivered to the *Contractor*, and

.2 for the purposes of the adjudication provisions of the *Construction Act*, if applicable, and other dispute notices, communications or delivery of documents to be given under the applicable *Construction Act* may be given by electronic mail, to the email address for the Owner and Contractor set out on page 4 of the CCDC 2 – 2020 Agreement to which these Supplementary Conditions are attached.

1.5. **ARTICLE A-9 – CONFLICT OF INTEREST**

a. Add new Article A-9 – Conflict of Interest and add the following paragraphs as follows:

9.1 The *Contractor*, all the *Subcontractors* and *Suppliers,* and any of their respective advisors, partners, directors, officers, employees, agents, and volunteers shall not be engaged in any activity or provide any services where such activity or the provision of such services creates a Conflict of Interest (actually or potentially, in the sole opinion of the *Owner*) with the provision of the *Work* pursuant to the *Contract*. The *Contractor* acknowledges and agrees that a Conflict of Interest, as described in this Article A-9, includes, but is not limited to, the use of Confidential Information where the *Owner* has not specifically authorized such use.

9.2 The *Contractor* covenants and agrees that it will not hire or retain the services of any employee or previous employee of the *Owner* to complete the *Work* where to do so constitutes a breach by such employee or previously employee of the *Owner*'s conflict of interest policy (in the sole opinion of the *Owner*) as it may be amended from time to time, until after the completion of the *Work* under the *Contract*.

9.3 It is the essence of the *Contract* that the *Owner* shall not have direct or indirect liability to any *Subcontractor* or *Supplier* and that the *Owner* relies on the maintenance of an arm's-length relationship between the *Contractor* and its *Subcontractors* and *Suppliers*. Consistent with the fundamental term of the *Contract* the *Contractor* will not enter into any agreement or understanding with any *Subcontractor* or *Supplier*, whether as part of any contract or any written or oral collateral agreement, pursuant to which the parties thereto agree to cooperate in the presentation of a claim for payment against the *Owner*, directly or through the *Contractor*, where such claim is, in whole or in part, in respect of a disputed claim by the *Subcontractor* or *Supplier* against the *Contractor*, where the payment to the *Subcontractor* or *Supplier* by the *Contractor* is agreed to be condition or contingent on the ability to recover those amounts or portion thereof from the *Owner*, failing which the *Contractor* shall be saved harmless from all or a portion of the claims. The *Contractor* acknowledges that any such agreement would undermine the required arm's-length relationship and constitute a Conflict of Interest. For greater certainty, the

Contractor shall only be entitled to advance claims against the *Owner* for amounts pertaining to the *Subcontractor* or *Supplier* claims where the *Contractor* has actually paid or unconditionally acknowledged liability for those claims or where those claims are the subject or litigation or binding arbitration between the *Subcontractor* or *Supplier* and the *Contractor* has been found liable for those claims.

9.4 Notwithstanding paragraph 7.1.2 or GC 7.1 – OWNER'S RIGHT TO PERFORM THE WORK, TERMINATE THE CONTRACTOR'S RIGHT TO CONTINUE WITH THE WORK, SUSPEND THE WORK OR TERMINATE THE CONTRACT, a breach of this Article by the *Contractor*, any of the *Subcontractors*, or any of their respective advisors, partners, directors, officers, employees, agents and volunteers shall entitle the *Owner* to terminate the *Contract*, in addition to any other rights and remedies that the *Owner* has in the *Contract*, in law, or in equity.

1.6. **DEFINITIONS**

Definitions of the *Stipulated Price Contract* of the Standard Construction Document, CCDC 2-2020, *Stipulated Price Contract* for the above named Project are amended as follows:

a. Amend definitions as follows:

- ***Contract* Documents** – Add the words "in writing" in the last line after the words "agreed upon".

- ***Contractor*** – Add the following sentence to the definition of *Contractor*. "The *Contractor* is the CONSTRUCTOR for the purpose of the OHSA."

- **Notice in Writing** – Add the following sentence to the definition of *Notice in Writing*: The *Consultant* will distribute a *Notice in Writing* to any and all sub-*Consultant*s as deemed necessary."

b. Add new definitions as follows, which shall apply to terms used in the *Contract Documents* whether or not such terms are capitalized therein:

- Asbestos – Asbestos is a generic term describing a number of naturally occurring fibrous, hydrated mineral silicates that differ in chemical composition and are suitable for use as non-combustible, nonconducting and chemically resistant materials. Different types of asbestos which may be found in buildings are chrysotile, crocidolite, amosite, tremolite, actinolite or anthophyllite

- *Completion* – *Completion* means when all of the following have occurred:

  (a) *Substantial Performance* of the *Work* has been achieved; and

  (b) the *Consultant* has certified that:

(i) the *Contract* is deemed to have been fully completed within the meaning of the *Construction Act*; or

(ii) if any such legislation is not in force or does not contain such definition, the price of completion, correction of a known defect or last supply is not more than the lesser of 1 per cent of the *Contract* Price and $5,000."

- ***Construction Act*** – *Construction Act* means the *Construction Act*, R.S.O. 1990, c.C.30 and Regulations enacted thereunder, all as amended from time to time and subject to the application of the transition provisions in s. 87.3 of the *Construction Act*. *Payment Legislation* shall be deemed a reference to the *Construction Act*.

- **Construction Schedule** – *Construction Schedule* means the schedule of *Work* to be performed by the *Contractor*, in accordance with the *Owner*'s requirements, and as revised and/or updated pursuant to the *Owner*'s written approval.

- **Excusable Delay** – *Excusable Delay* means any bona fide delay or state of affairs reasonably beyond the control of a party (other than as a result of financial incapacity of such party) which shall cause any party to be unable to fulfil or to be delayed or restricted in the fulfilment of such party's obligations arising as a result of:

  (i) *Labour Disputes*, fire, unusual delay by common carriers or unavoidable casualties;

  (ii) enemy or hostile actions, sabotage, war, blockades, insurrections, riots, washouts, nuclear and radiation activity or fall-out, civil disturbances, explosions, fire or other casualty, and acts of God (provided specifically that adverse weather conditions shall not be considered acts of God, even if such conditions are unusually adverse);

  (iii) any injunction ordered by a court of competent jurisdiction other than if such occurrence is caused by the *Owner* or the *Contractor* failing to adhere to this *Contract*;

  (iv) disease, epidemics, pandemics (including COVID-19), power shortages or outages; or

  (v) inability to obtain any required material, goods, equipment, service or labour, as a direct result of the circumstances described in (i)-(iv) above, unless they are/were readily available, or reasonable substitutes were readily available (including at a greater cost), or could have been previously acquired by the party had it completed reasonable efforts to anticipate the requirements of the *Work* or foreseeable labour or supply related circumstances.

Notwithstanding the forgoing, the following potential causes for delay are not considered to be an *Excusable Delay*:

.1 failure of a *Supplier* to deliver *Products* in accordance with the *Construction Schedule,* if such *Products* were readily available, or reasonable substitutes were readily available (including at a greater cost), or could have been previously acquired by the party had it completed reasonable efforts to anticipate the requirements of the *Work* or foreseeable labour or supply related circumstances;

.2 weather and climate related delays;

.3 delays caused by economic conditions, including supply chain shortages or delays, or labour shortages, or price increases;

.4 delays caused by the failure of the *Contractor* to take customary precautions and protections of the *Work* and the *Construction Schedule* in accordance with *Contract*; and

.5 public orders, guidelines, directives and laws in existence prior to the date the Agreement was signed, including in relation to the COVID-19 pandemic.

- **Install** – *Install* or *Installation* means completion of the following activities, including the associated labour, services, plant, construction machinery and equipment required to:

  i. Position and adjust *Products* to final placement;
  ii. Affix and anchor *Products* in final placement, in accordance with manufacturers' instructions and *Contract* Documents;
  iii. Commission and adjust *Products* for proper operation.

- **Labour Dispute** – *Labour Dispute* means any lawful or unlawful work stoppage, labour disruption, strike, job action, lock-outs, picketing, or other labour controversy which does affect the *Work*, but does not include market difficulties or slow-downs in retaining workers/employees (whether due to wage demands or otherwise) or a general refusal to work or supply materials.

- **Make Good** – *Make* Good means to restore to at least the quality of, and leave in no worse condition than, the original.

- **OHSA** – The *OHSA* is the Occupational Health and Safety Act (Ontario), and all other applicable health and safety acts or regulations.

- **Overhead** – *Overhead* means all site and head office operations and facilities, all site and head office administration and supervision, including project manager costs; all duties and taxes for permits and licenses required by the authorities having jurisdiction at the Place of the *Work*; all requirements of Division 1 of the Specifications, including but not limited to submittals, warranty, quality control, insurance and bonding; calculations, testing and inspections; meals and accommodations; and, tools, expendables and clean-up costs."

- **Proposed Change** – *Proposed Change* or Contemplated Change Order is a written instruction by the *Consultant* directing the *Contractor* to provide the following:

    i. Amount of an adjustment in the *Contract* Price or Cash Allowance; and/or

    ii. The extent of the adjustment in the *Contract* Time if any.

- **Submittals** – *Submittals* are documents or items required by the *Contract Documents* to be provided by the *Contractor*, such as:

    i. Shop Drawings, samples, models, mock-ups to indicate details or characteristics, before the portion of the *Work* that they represent can be incorporated into the *Work*; and

    ii. Record drawings and manuals to provide instructions for the operation and maintenance of the *Work*.

- **Warranty/Deficiency Holdback** – *Warranty/Deficiency Holdback* means a holdback and reserve of two per cent (2%) of the *Contract Price* to be held by the *Owner,* and applied or released in accordance with paragraph 12.3.7.

1.7. **GC 1.1 CONTRACT DOCUMENTS**

a. Add 1.1.9.1 as follows:

1.1.9.1 "The *Contractor* is the sole coordinator of the *Work* and neither the organization of the *Specifications* into the divisions, sections and parts, nor the arrangement of the drawings shall oblige the *Consultant* or the *Owner* to act as arbiter to establish limits or responsibility between the *Contractor* and its *Subcontractors*."

b. Delete paragraph 1.1.5.1 in its entirety and replace it with the following

.1 "the order of priority of documents, from highest to lowest, shall be:

- Supplementary Conditions,
- the Agreement between the *Owner* and the Contractor,
- the Definitions,
- the General Conditions,
- Division 01 of the Specifications,
- technical Specifications,
- material and finishing schedules,
- the Drawings."

c. Add the following to the end of 1.1.9:

"The Specifications are divided into divisions and sections for convenience but shall be read as a whole and neither such division nor anything else contained in the *Contract* Documents will be construed to place responsibility on the *Owner* or the *Consultant* to settle disputes among the *Subcontractors* and *Suppliers* with respect to such divisions. The Drawings are, in part, diagrammatic and are intended to convey the scope of the *Work* and indicate general and appropriate locations, arrangements and sizes of fixtures, equipment and outlets. The *Contractor* shall obtain more accurate information about the locations, arrangements and sizes from study and coordination of the Drawings, including Shop Drawings and shall become familiar with conditions and spaces affecting those matters before proceedings with the *Work*. Where site conditions require reasonable minor changes in indicated locations and arrangements, the *Contractor* shall make such changes at no additional cost to the *Owner*. Similarly, where known conditions or existing conditions interfere with new installation and require relocation, the *Contractor* shall include such relocation in the *Work*. The *Contractor* shall arrange and install fixtures and equipment in such a way as to conserve as much headroom and space as possible. The schedules are those portions of the Contact Documents, wherever located and whenever issued, which compile information of similar content and may consist of drawings, tables and/or lists."

d. Add new paragraph 1.1.12 as follows:

1.1.12 Syntax

i. Where the words 'accepted', 'reviewed', 'designated', 'directed', 'inspected', 'instructed', 'permitted', 'required', and 'selected' are sued in the *Contract* Documents, they are deemed to be followed by the words 'by the *Consultant*', unless the context provides otherwise.

ii. Where the words 'acceptable', 'submit' and 'satisfactory' are used in the *Contract* Documents, they are deemed to be followed by the words 'to the *Consultant*', unless the context provides otherwise.

e. Add new paragraph 1.1.13 as follows:

"1.1.13 The *Consultant*, on behalf of the *Owner*, shall provide the *Contractor* without charge, an electronic PDF/CAD drawings and version of the *Contract Documents*, exclusive of those required by jurisdictional authorities and the *Contractor* is responsible to print as many copies as it requires at no cost to the *Owner*. The *Consultant* shall issue Issued for Construction set of *Contract Documents* in an electronic format to the *Contractor*. Additional copies can be purchased by the *Contractor* at the *Consultant*'s cost of reproduction, handling and sales tax. The *Contract Documents* shall be signed in triplicate (3) by the *Owner* and the *Contractor*, and each of the *Contractor*, the *Owner* and the *Consultant* shall retain one set of signed and sealed (if required by the governing law of the *Contract*) *Contract* Documents."

f. Add new paragraph 1.1.14 as follows:

"1.1.14 If, at any time, the *Contractor* finds errors, inconsistencies, or omissions in the *Contract Documents* or has any doubt as to the meaning or intent of any part thereof, including laying out of the *Work*, the *Contractor* shall immediately notify the *Consultant*, and request instructions, a Supplemental Instruction, Change Order, or Change Directive, as the case may require, and the *Contractor* shall not proceed with the work affected until the *Contractor* has received such instructions, a Supplemental Instruction, Change Order or Change Directive. Neither the *Owner* nor the *Consultant* will be responsible for the consequences of any action of the *Contractor* based on oral instructions. Errors, inconsistencies and/or omissions in the Drawings and/or Specifications which do not allow completion of the *Work* of the *Contract* shall be brought to the *Consultant*'s attention prior to the execution of the *Contract* by means of a request for information. Notwithstanding the foregoing, errors, inconsistencies, discrepancies and/or omissions shall not include lack of reference on the Drawings or in the Specifications to labour and/or Products that are required or normally recognized within respective trade practices as being necessary for the complete execution of the *Work*. The Contactor shall not use subsequent requests for information, issued during execution of the *Work* to establish a change and/or changes in the *Work* pursuant to Part 6 – CHANGES IN THE WORK"

1.8. **ADD NEW ARTICLE "GC 1.5 PROJECT REQUIREMENTS" AS FOLLOWS:**

"1.5.1: The *Contractor* represents covenants and warrants to the *Owner* that:

a. It has the necessary high degree of expertise and experience d to enable it to perform the services required by the *Contract Documents*;

b. The personnel it assigns to the *Project* are highly experienced;

c. It has a sufficient staff of qualified and competent personnel to replace its designated supervisor and project manager, subject to the *Owner*'s approval, in the event of death, incapacity or resignation;

d. There are no pending, threatened or anticipated claims that would have a material effect on the financial ability of the *Contractor* to perform its *Work* under the *Contract*;

e. If the *Contractor* is not maintaining the *Contract Schedule*, consistent with its obligations under the *Contract*, then at the request of the *Owner*, or the *Consultant*, it shall increase its efforts to the *Project* including the addition of more personnel to the *Project* during regular times and during periods of time for which overtime may be required, all of which is to be done promptly at the *Contractor*'s own cost and expense; and

f. In tendering for the *Work* and in entering into this *Contract*, other than any survey or geotechnical report furnished by the *Owner*, the *Contractor* did not and does

not rely upon information furnished by the *Owner* or any of its agents or servants respecting the nature or confirmation of the ground at the site of the *Work*, or the location, character, quality or quantity of the materials to be removed or to be employed in the construction of *Work*, or the character of the construction machinery and equipment or facilities needed to perform the *Work*, or the general and local performance of the work under the *Contract* and expressly waives and releases the *Owner* from all claims with respect to the said information with respect to the *Work*."

1.9. **GC2.2 ROLE OF THE *CONSULTANT***

a. Add 2.2.7.1 as follows:
2.2.7.1 "Questions shall be submitted by the *Contractor* in the form of a "Request for Information" in relation to a "Proposed Change" or "change directive" or "Contemplated change order"."

b. Amend paragraph 2.2.12 by the addition of the following to the end of that paragraph:

"If, in the opinion of the *Contractor*, the *Supplemental Instruction* involves an adjustment in the *Contract* Price or in the *Contract Time*, it shall, within ten (10) *Working Days* of receipt of a *Supplemental Instruction*, provide the *Consultant* with a notice in writing to that effect. Failure to provide written notification within the time stipulated in this paragraph 2.2.12 shall be deemed an acceptance of the *Supplemental Instruction* by the *Contractor*, without any adjustment in the *Contract Price* or *Contract Time*.

c. Add at the end of paragraph 2.2.15 the words "as well as a review to determine the date of *Completion* of the *Work* as provided herein."

d. In paragraph 2.2.18 delete from line two (2) "against whom the *Contractor* makes no reasonable objection and".

e. Add new paragraph 2.2.19 as follows"

2.2.19 "The *Consultant* or the *Owner*, acting reasonably, may from time to time require the *Contractor* to remove from the project any personnel of the *Contractor*, including project managers, superintendents or *Subcontractors*, such persons shall be replaced by the *Contractor* in a timely fashion to the satisfaction of the *Consultant* or the *Owner*, as the case may be, at no cost to the *Owner*."

1.10. GC 2.3 Review and Inspection of the Work

a. ADD new paragraph 2.3.8 as follows:

2.3.8 “The *Contractor* shall arrange for inspections by all applicable authorities, if and when required, and shall give the *Consultant* and the *Owner* timely notice of the date and time.”

1.11. **GC 2.4 DEFECTIVE WORK**

a. To paragraph 2.4.1 add 2.4.1.1 and 2.4.1.2 as follows:

2.4.1.1 “The *Contractor* shall rectify in an acceptable manner all other defective *Work* and like deficiencies throughout the *Work* whether or not they are specifically identified by the *Consultant*”.

2.4.1.2 “The *Contractor* shall prioritize the correction of any defective work, which, in the sole discretion of the *Owner*, adversely affects the day to day operations of the *Owner* or which, in the sole discretion of the *Consultant*, adversely affects the progress of the *Work*”.

b. Delete 2.4.2 in its entirety and substitute new paragraph 2.4.2:
2.4.2 “The *Contractor* shall promptly pay the *Owner* for costs incurred by the *Owner*, the *Owner*’s own forces or the *Owner*’s *Other Contractors*, for work destroyed or damaged or any alterations necessitated by the *Contractor*’s removal, replacement or re-execution of defective work. The *Owner* may appoint the *Contractor* to rectify any such deficiencies to other contractor’s work, at the *Contractor*’s expense.

c. Delete 2.4.3 in its entirety and substitute new paragraph 2.4.3:
2.4.3 “If in the opinion of the *Consultant* it is not expedient to correct defective *Work* or *Work* not performed as provided in the *Contract Documents*, the *Owner* may deduct from the amount otherwise due to the *Contractor* the lesser of (i) the difference in value between the *Work* as performed and that called for by the *Contract Documents* and (ii) the cost to rectify the defective or substandard Work. If the *Owner* and the *Contractor* do not agree on the difference in value or the cost to rectify the *Work*, they shall refer the matter to the *Consultant* for determination.”

1.12. **GC 3.1 CONTROL OF THE WORK**

a. Add new paragraphs 3.1.3. 3.1.4 and 3.1.5 as follows:

3.1.3 “Prior to commencing procurement, fabrication and construction activities, the *Contractor* shall verify, at the *Place of Work*, all relevant measurements and levels necessary for proper and complete fabrication, assembly and installation of the *Work* and shall further carefully compare such field measurements and conditions with the requirements of the *Contract Documents*. Where dimensions are not included or exact locations are not apparent, the *Contractor* shall immediately notify the *Consultant* in writing and obtain written instructions from the *Consultant* before proceeding with any part of the *Work* affected thereby.

3.1.4 “The *Contractor* shall perform the *Work* in accordance with the *Contract Documents* and all laws, code and industry standards, and shall employ only good workmanship subject to specific requirements of the *Contract Documents*, and in accordance with applicable laws, ordinances, rules, regulations, or codes relating to the performance of the *Work*. In performing its services and obligations under the *Contract*, the *Contractor* shall exercise the standard of care, skill and diligence that would normally be provided by an experienced and prudent contractor supplying similar services for similar projects. The *Contractor* acknowledges and agrees that throughout the *Contract*, the performance of the *Contractor*’s obligations, duties and responsibilities shall be judged against this standard. The *Contractor* shall exercise the same standard of care, skill and diligence in respect of any Products, personnel or procedures which it may recommend to the *Owner*.

3.1.5 “Without limiting the generality of the foregoing, the *Contractor* is responsible for the intermeshing of the various parts of the *Work* so that no part shall be left in an unfinished or incomplete condition owing to any disagreement between the various *Subcontractors* and *Suppliers*, or between any of the *Subcontractors* and *Suppliers* and the *Contractor* as to where the *Work* of one begins or ends with relation to the *Work* of the other.”

1.13. **GC 3.2 CONSTRUCTION BY OWNER OR OTHER CONTRACTORS**

a. Add new paragraphs 3.2.7, 3.2.8 and 3.2.9 as follows:

3.2.7 “Placing, installing, application and connection of the *Work* by the *Owner*’s own forces or by other contractors, on and to the *Contractor’s Work*, will not relieve the *Contractor*’s responsibility to provide and maintain the specified warranties.”

3.2.8 “Entry by the *Owner’s* own forces and by other contractors does not indicate acceptance of the *Work* and does not relieve the *Contractor* of any responsibility under the *Contract* including the responsibility to complete the *Work*.”

3.2.9 “The *Contractor* shall act as “prime contractor” under the *OHSA* for all *Other Contractors*. The *Owner* shall ensure that its own forces and *Other Contractors* comply with all health and safety precautions and programs established by the *Contractor* as constructor at the *Place of the Work*.”

1.14. **GC 3.4 CONSTRUCTION SCHEDULE**

a. In paragraph 3.4.1.1 add the following “the commencement of the *Work* and prior to” before “the first application for payment”.

b. In paragraph 3.4.1.2 delete “monthly” and substitute “every two (2) weeks”.

c. Add a new paragraph 3.4.1.4 as follows:

3.4.1.4 “subject to the provisions of GC 6.5 DELAYS, provide overtime work without change to the *Contract Price* if such work is deemed necessary to meet the schedule, and all extensions to the *Contract Time* must be made in accordance with the *Contract Documents*.”

1.15. **GC 3.6 SUBCONTRACTORS AND SUPPLIERS**

a. Add at the end of paragraph 3.6.1.1 “including any warranties and service agreements which extend beyond the term of the *Contract*, and”.

b. In subparagraph 3.6.1.2 after the words “the *Contract Documents*” insert the words “including any required surety bonding”.

c. Add new paragraph 3.6.7, 3.6.8 and 3.6.9 as follows:

3.6.7 “The *Contractor* agrees not to change *Subcontractors* without the *Owner*’s and/or *Consultant*s prior written authorization.”

3.6.8 “The *Contractor* shall, in the case of its *Subcontractors*, be held responsible for and shall ensure that they obtain all necessary permits, fees, licenses, certification of inspections and all insurance in connection with the *Work* as may be required by the laws, ordinances, rules, regulations and codes relating to the *Work* and as may be required by this *Contract*.”

3.6.9 “Subcontracting by the *Contractor*, including where specifically approved by the *Owner,* shall not be construed as relieving the *Contractor* from any obligations under the *Contract* or imposing any liability upon the *Owner*.”

1.16. **GC 3.7 LABOUR AND PRODUCTS**

a. Amend paragraph 3.7.3 by adding the words “...agents, subcontractors and suppliers” after the word “employees” in the first (1st) line.

b. Add new paragraphs 3.7.4, 3.7.5, 3.7.6, 3.7.7 and 3.7.8 as follows:

3.7.4 “The *Contractor* shall use and Install all manufactured materials, equipment, appliances and *Products* strictly in accordance with the manufacturer’s specifications unless otherwise indicated in the *Contract* Documents.”

3.7.5 “The *Contractor* shall not substitute any materials, equipment or products for those specified or use any method other than the specified without first obtaining the prior consent in writing of the *Consultant*.

Each application for consent to use a substituted material, equipment, product or method shall be made in writing to the *Owner*, and shall:

.1 Identify the material, equipment, product or method to be substituted;
.2 Identify the substitute;

.3 Provide the name of the manufacturer of the substitute and his address;
.4 Provide the name of the supplier or the substitute and his address;
.5 Provide a reason for proposing the substitute;
.6 Provide details and description of alternatives.

The *Contractor* shall assume responsibility to determine that the substituted material, equipment or product meets the space requirements shown in the drawings and described in the specifications. The *Contractor* shall also be responsible for any additional costs incurred in the connection with the Install of any such substituted material, equipment or product."

3.7.6 "The *Contractor* shall cooperate with the *Owner* and its representatives and shall take all reasonable and necessary actions to maintain stable and harmonious labour relations with respect to the *Work* at the Place of *Work*, including cooperation to attempt to avoid work stoppages, trade union jurisdictional disputes and other labour disputes. Any costs arising from labour disputes shall be at the sole expense of the *Contractor*."

3.7.7 "All *Products* and materials paid for by the *Owner* as part of the *Contract Price* are deemed to be the property of the *Owner*; however, the *Owner* shall be under no liability for loss thereof or damage thereto arising from any cause whatsoever. The *Contractor* is responsible for the safe on-site storage of *Products* and for their protection (including *Products* which may be supplied by the *Owner*). Such storage shall be managed so as to avoid dangerous conditions or contamination to the *Products* or endanger persons or property. The *Contractor* shall ensure that the price agreed to with a *Subcontractor* or *Supplier* includes the cost of delivery and storage of all *Products*." The Contractor shall remove all surplus or rejected materials as its property when notified in writing to do so by the Consultant. Notwithstanding that ownership of the Work and Products may vest in the Owner, the risk of all Work and Products shall remain with the Contractor until the Work and Products are accepted and assumed by the Owner as otherwise set out in the Contract.

3.7.8 "Notwithstanding any other term of this *Contract*, fluctuations in the price and cost of *Products,* materials and labour for the *Work* shall be at the risk of the *Contactor*, and shall not form the basis for any change in the *Contract Price*."

1.17. **GC 3.8 SHOP DRAWINGS**

a. Delete 3.8.7 and substitute as follows:

3.8.7 "The *Consultant* is permitted ten (10) Workings Days to review shop drawings from date of receipt, to the date of issuance, for return by post, courier, etc.

Should the *Consultant* review and require the resubmission of shop drawings, then (10) Working Days is again permitted for review.

Should the *Contractor* submit a large number of show drawings the *Consultant* will notify the *Contractor* within three (3) days of receipt, an estimated time for processing."

b. And new paragraphs 3.8.9 and 3.8.10 as follows:

3.8.9 "The review of shop drawings by the *Consultant* does not authorize a change in quantity, *Contract* Price or *Contract* Time."

3.8.10 "The *Contractor* shall maintain a copy of all *Construction Documents* on site and red line all changes or modifications, with revised dimensions, that will serve as the basis for the preparation of as-built drawings, including for all construction trades."

1.18. **ADDITIONAL GENERAL CONDITIONS 3.9 AND 3.10**

a. Add new General Conditions 3.9 and 3.10 as follows

GC 3.9 RIGHT OF ENTRY

3.9.1 The *Owner* shall have the right to enter upon and occupy the *Work*, in whole or in part for the purpose of placing fittings and equipment or for such other uses as it may wish. Both the *Owner* and the *Contractor* shall cooperate with the other, so as to permit the *Contractor* to complete the *Work* and the *Owner* to place fittings and equipment in the most efficient manner possible. Such entry and occupancy shall not be interpreted as acceptance of the *Work*, nor in any way relieve the *Contractor* from its responsibilities under the *Contract*.

GC 3.10 CONSTRUCTION SAFETY

3.10.1 The *Contractor* shall be solely responsible for construction safety at the Place of the *Work* and for compliance with the rules, regulations and practices required by the OHSA and shall be responsible for initiating, maintaining, and supervising all safety precautions and programs in connection with the performance of the *Work*.

1.19. **GC 4.1 CASH ALLOWANCES**

a. Add new paragraph 4.1.3.1 as follows:

4.1.3.1 The *Consultant* will issue a Cash Allowance Disbursement Authorization (CADA) signed by the *Owner*, *Contractor* and *Consultant*.

b. Add new paragraph 4.1.8:

4.1.8 The *Owner* reserves the right to call, or to have the *Contractor* call, competitive tenders for portions of the *Work*, to be paid for, out of cash allowances, pursuant to GC 6.2 change order.

1.20. **GC 4.2 CONTINGENCY ALLOWANCE**

a. Delete GC 4.2 Contingency Allowance in its entirety.

1.21. **Add a new GC 5.0 – PROPER INVOICES as follows:**

"GC 5.0 PROPER INVOICES

5.0.1 On the 25th day of each month during the *Contract* Time, the *Contractor* will deliver to the *Consultant* a draft invoice of the *Contractor*'s proposed application for payment for all of the *Work* performed by the *Contractor* in that month, including an estimate of the *Work* to be performed and Products to be delivered at the date of such application for payment but before the end of that month, in order to facilitate and expedite payments under GC 5.2 – APPLICATIONS FOR PAYMENT, GC 5.3 – PAYMENT and GC 5.5 – FINAL PAYMENT.

5.0.2 The *Contractor* shall review with the *Consultant* and the *Owner*, at a scheduled time, the draft invoice and application for payment and the percentage of the *Work* completed for each item indicated in the schedule of values. This procedure shall be complied with for each draft invoice and application for payment.

5.0.3 All invoices and applications for payment submitted by the *Contractor* shall comply in all ways with the *Construction Act*.

5.0.4 Nothing in paragraphs 5.0.1 or 5.0.2 is intended to condition, pre-condition, prevent or delay the *Contractor*'s right to submit its applications for payment in accordance with this *Contract* and the *Construction Act*."

1.22. **GC 5.1 FINANCING INFORMATION REQUIRED BY THE OWNER**

a. Revise the heading "GC 5.1 FINANCING INFORMATION REQUIRED OF THE OWNER" to read "GC 5.1 FINANCING INFORMATION REQUIRED"

b. In paragraph 5.1.1 delete from line one (1), "before signing the *Contract*"

c. In paragraph 5.1.1 delete from line one (1), "thereafter"

d. In paragraph 5.1.1 add new sentence as follows:

"The *Contractor* shall, at the request of the *Owner*, promptly from time to time furnish to the *Owner* reasonable evidence that the financial arrangements have been made to fulfill the *Contractor*'s obligations under the *Contract*. "

e. Delete 5.1.2 in its entirety and substitute new paragraph 5.1.2 as follows:

5.1.2 The *Owner* and *Contractor* shall notify each other in writing of any material change in its financial arrangements during the performance of the *Contract*.

1.23. **GC 5.2 APPLICATIONS FOR PROGRESS PAYMENT**

a. Add new paragraphs 5.2.9, 5.2.10 and 5.2.11 as follows:

5.2.9 "Prior to each application for payment, the *Contractor* and *Consultant* shall jointly check the progress of the *Work*."

5.2.10 "The *Contractor* shall submit to the *Consultant*, with each application, the following documentation:

.1 a Statutory Declaration CCDC 9A certifying that all accounts of the *Contractor* and all *Subcontractors* and *Suppliers* relative to the *Project* have been paid in full, less only the amounts of holdback due to them;

.2 the documents required under GC 10.4 demonstrating compliance by the *Contractor* and all *Subcontractors* with workers compensation legislation, including a certificate from the applicable authority;

.3 all information and documents required to be included for a proper invoice under applicable *Payment Legislation*; and

.4 such additional documents as the *Owner* or the *Consultant* may reasonably require."

5.2.11 "The *Owner* may, in its discretion, reject any application for payment that does not comply with this *Contract* and the applicable *Payment Legislation*, or the *Owner* may withhold up to 10% of the amounts otherwise payable in relation to that application for payment until such application for payment includes all of the documents and information required of a proper invoice and by this *Contract* and the applicable *Payment Legislation*.":

1.24. **GC 5.3 PAYMENT**

a. Delete from line 5.3.1.1, "calendar" and substitute "*Work*ing Days".

b. Delete paragraph 5.3.1.2 in its entirety and substitute new paragraph 5.3.1.2:

5.3.1.2 "The *Owner* shall make payment to the *Contractor* on account as provided for in Article A5 of the *Contract*, payment no later than twenty-eight (28) calendar days after the date of a complete certificate of payment is issued by the *Consultant*, and in any event, in compliance with *Payment Legislation*."

c. Add new paragraph 5.3.2 as follows:

5.3.2 "The *Owner* shall be entitled to deduct from or set off against any payment of the *Contract* Price and any other amounts payable by the *Owner* to the *Contractor* under this Agreement:

.1 any amount expended by the *Owner* in exercising the *Owner*'s rights under this Agreement to perform any of the *Contractor*'s obligations that the *Contractor* has failed to perform;
.2 any amount paid by the *Owner* directly to *Subcontractors* in respect of *Work* for which the *Owner* previously paid the *Contractor*;
.3 any damages, costs or expenses (including, without limitation, reasonable legal fees and expenses) incurred by the *Owner* as a result of the failure of the *Contractor* to perform any of its obligations under this Agreement;
.4 a reasonable amount on account of any outstanding *Work* or any outstanding deficiencies; and,
.5 any other amount owing from the *Contractor* to the *Owner* under this Agreement."

1.25. **GC 5.4 *SUBSTANTIAL PERFORMANCE* OF THE WORK AND PAYMENT OF HOLDBACK**

a. DELETE paragraph 5.4.1 and replace with the following:

5.4.1 The *Consultant* will review the *Work* to verify the validity of the application and shall promptly, and in any event, no later than 20 calendar days after receipt of the *Contractor*'s complete deficiency list and application, the *Consultant* shall:

.1 prepare a final deficiency list incorporating all items to be completed or corrected. Each item is to have an indicated value for correction or completion, for the purposes of the Warranty/Deficiency Holdback. The final deficiency list complete with values is to be included with the *Consultant*'s draft verification and shall be reviewed with the *Owner* prior to 5.4.1.2.

.2 having completed 5.4.1.1, the *Consultant* shall:

.1 advise the *Contractor* in writing that the *Work* or the designated portion of the *Work* is not substantially performed and give reasons why, or

.2 state the date of *Substantial Performance* of the *Work* in a certificate and issue a copy of that certificate to each the *Owner* and the *Contractor*.

b. Add new paragraph 5.4.2 as follows:

"5.4.2 The *Contractor* shall submit, with the application for *Substantial Performance* of the *Work*, all guarantees, warranties, certificates, testing and balancing reports, distribution system diagrams, as-built drawings, and specifications, spare parts, maintenance materials and any other materials or documentation required to be submitted under the *Contract*, together with written proof, acceptable to the *Owner* and the *Consultant*, that the *Work* has been substantially performed in conformance with the requirements of municipal, governmental and utility authorities having jurisdiction. Failure to

submit all of the foregoing materials and documentation in conformance with the *Contract* Documents shall be grounds for the *Consultant* to reject the *Contractor*'s application for *Substantial Performance* of the *Work*."

c. Delete in its entirety paragraph 5.4.5 and substitute new paragraph 5.4.5 as follows:

5.4.5 "Applications for progressive release of holdback will not be considered."

d. Delete in its entirety paragraph 5.4.6

e. Add new paragraphs 5.4.6 and 5.4.7 as follows:

5.4.6 "Immediately following the issuance by the *Consultant* of a certificate in accordance with paragraph 5.4.1.2, the *Contractor* shall, as applicable to the Place of the *Work*:

.1 submit written request for release of holdback including a declaration that no written notices of lien have been received by it;

.2 submit a Worker's Compensation Board Certificate of Clearance;

.3 submit a written confirmation from the bonding company that it has been notified of the intent to claim release of holdback money;

.4 publish a copy of the certificate in a construction trade newspaper in the Province of the Place of the *Work* (upon publication, the *Contractor* shall provide the *Consultant* and the *Owner* with a certificate of publication from the construction trade newspaper);

.5 do such other act as is required by the lien legislation for the Place of the *Work* to initiate the requisite time period prior to the expiration of the holdback period;

.6 complete the *Work* within sixty (60) calendar days and no payments will be processed between *Substantial Performance* of the *Work* and the completion of the *Work* as deemed by subsection 2(3) of the *Construction Act*

5.4.7 "The publication by the *Contractor* of the Certificate of *Substantial Performance* of the *Work* shall constitute a waiver by the *Contractor* of all claims whatsoever against the *Owner* under this *Contract* whether for a change in the *Contract* Price, extension of *Contract* Time, or otherwise, except those made in writing prior to the *Contractor*'s application for payment upon *Substantial Performance* of the *Work*, and still unsettled."

1.26. **GC 5.5 FINAL PAYMENT**

a. In paragraph 5.5.2 delete the words "10 calendar days after the issuance of a final certificate for payment" and replace with "the earlier of 20 calendar days after the

issuance of a final certificate for payment and 28 calendar days after the receipt by the *Owner* of the *Contractor*'s application for final payment that includes all of the documents and information required for a proper invoice and by this *Contract*."

b. In paragraph 5.5.4 delete from line 2, "calendar" and substitute "*Work*ing Days".

c. Add new paragraph 5.5.5 as follows:

5.5.5 As additional requirements for release of finishing construction lien holdback, the *Contractor* shall submit the following documentation:

.1 *Contractor*'s written request for release of holdback, including a declaration that no written notices of lien have been received by it.
.2 *Contractor*'s Statutory Declaration CCDC 9A
.3 *Contractor*'s Workers' Compensation Board Certificate of Clearance.
.4 Written confirmation from the bonding company that it has been notified of the intent to claim release of holdback money.
.5 Certificate of Search of Title from a solicitor testifying there are no liens registered relative to the *Work*.
.6 Written statement that the *Work* has been performed to the requirements of the *Contract Documents*, itemizing approved Changes in the *Work*, *Consultant*'s written instructions and modifications required by authorities having jurisdiction.

1.27. **GC 6.1 CHANGES IN THE WORK**

a. Add new paragraphs 6.1.3, 6.1.4, 6.1.5, 6.1.6, 6.1.7, 6.1.8, 6.1.9, 6.1.10, 6.1.11 and 6.1.12 as follows:

6.1.3 "Unit prices included in the *Contract*, or prices pro rata thereto, will be used in the first instance in pricing changes."

6.1.4 "Where work is added, the *Contract Price* shall be increased only by the net actual value of the work added including taxes, but excluding Value Added Taxes, plus the following, identified separately:

i. *Contractor*'s mark-up on its own work:
- Overhead and Profit: ten percent (10%)

ii. *Contractor*'s mark-up on *Subcontractor*'s work:
- Overhead and Profit: ten percent (10%)

iii. *Subcontractor*'s mark-up on its own work
- Overhead and Profit: ten percent (10%)

iv. *Subcontractor*'s mark-up on *Subcontractors* work:
- Overhead and profit: five percent (5%)"

6.1.5 “Overhead includes all site and head office overheads not including insurance and bonding.”

6.1.6 “Labour costs shall be the actual, prevailing rates at the Place of *Work* paid to the workers, plus statutory charges on labour including *Work*ers’ Compensation, Unemployment Insurance, Canada Pension, Vacation Pay, Hospitalization and Medical Insurance.”

6.1.7 “Quotations for changes to the *Work* shall be accompanied by itemized breakdowns together detailed, substantiating quotations or cost vouchers from *Subcontractors* and *Suppliers*, submitted in a format acceptable to the *Consultant*.”

6.1.8 “Unit and Alternative Prices included in the *Contract* include Supply, Installation, Products, equipment, services, materials, labour, overhead, profit and taxes, but exclude Value Added Taxes.”

6.1.9 “*Owner*, through the *Consultant*, reserves the right to authorize payment for Changes in the *Work* by means of Cash Allowance Disbursement Authorizations.”

6.1.10 “When both additions and deletions covering related work or substitutions are involved in Changes in the *Work*, payment including overhead and profit, shall be calculated on the basis of the net difference, if any, with respect to that change in the *Work*.”

6.1.11 “If any change or deviation in, or omission from the *Work* is made by, which the amount of *Work* to be performed is decreased, or if the whole or a portion of the *Work* is dispensed with, no compensation is claimable by the *Contractor* for any loss of anticipated profit in respect thereof.”

6.1.12 “It will be the *Contractor*’s responsibility to notify each applicable bonding company of all changes in the *Work* so that the any applicable performance bond will not be invalidated. Any change to the *Contract Price* or construction cost by more than 10% (or such lesser threshold if a bonding company’s terms require it) shall obligate the *Contractor* to update all Bonds with the change in value and the cost of the same shall be included in the *Contractor*’s cost for overhead. *Contractor* shall provide evidence of any such amended bonds to reflect this change in value from time to time.”

1.28. **GC 6.2 CHANGE ORDER**

a. In paragraph 6.2.1 add at the end of the first sentence “…in the form of a completed Change Order.”

b. In paragraph 6.2.1, immediately following the words “*Contract Price*, if any,” in the third line, add the words “in accordance with paragraphs 6.1.3 to 6.1.11,”.

1.29. **GC 6.3 CHANGE DIRECTIVE**

a. Delete paragraph 6.3.2 in its entirety.

b. Delete paragraph 6.3.3 in its entirety.

c. In paragraph 6.3.6, add the words “in accordance with paragraphs 6.1.3 to 6.1.11” immediately following the word “determined” in the first line.

d. Delete the words “contributions, assessments or taxes” from paragraph 6.3.7.1.

e. Delete paragraph 6.3.7.7 in its entirety.

f. Delete paragraph 6.3.11 in its entirety.

1.30. **GC 6.4 CONCEALED OR UNKNOWN CONDITIONS**

a. Delete paragraph 6.4.1 and replace with the following:

6.4.1.1 Prior to the submission of the bid on which the *Contract* was awarded, the *Contractor* confirms that it investigated the Place of the *Work* and, in doing so, applied to that investigation the degree of care and skill required by paragraph 3.1.4.

6.4.1.2 The *Contractor* is deemed to assume all risk of conditions or circumstances now existing or arising in the course of the *Work* which could make the work more expensive or more difficult to perform than was contemplated at the time the *Contract* was executed, including the risk of the presence of Asbestos. Notwithstanding any other term of the *Contract Documents*, no claim or change request by the *Contractor* will be valid or considered by the *Owner* or the *Consultant* in connection with the presence of Asbestos, or in connection with conditions which could reasonably have been ascertained by an investigation or other due diligence undertaken prior to the execution of the *Contract*.

b. Amend paragraph 6.4.2 by adding a new first sentence as follows:

“Having regard to paragraph 6.4.1, if the *Contractor* believes that the conditions of the *Place of the Work* differ materially from those reasonably anticipated, differ materially from those indicated in the *Contract Documents* or were concealed from discovery notwithstanding the conduct of the investigation described in paragraph 6.4.1, it shall provide the *Owner* and the *Consultant* with Notice in Writing no later than five (5) *Work*ing Days after the first observation of such conditions.”

c. Add new paragraph 6.4.5 as follows:

6.4.5 “No claims for additional compensation or for an extension of *Contract* Time shall be allowed if the *Contractor* fails to give Notice in Writing to the *Owner* or *Consultant*, as required by paragraph 6.4.2.”

d. Add new paragraph 6.4.6 as follows:

6.4.6 “The *Contractor* acknowledges and declares its understanding and awareness that any information furnished by the *Owner* is approximate and speculative only and is not in any manner guaranteed by the *Owner*.”

1.31. **GC 6.5 DELAYS**

a. 6.5.1: Delete the words after the word “for” in the fourth line of paragraph 6.5.1, and add the words “…reasonable direct costs directly flowing from the delay, but excluding any consequential, indirect or special damages (including, without limitation, loss of profits, loss of opportunity or loss of productivity).”

b. 6.5.2: Delete the words after the word “for” in the last sentence of paragraph 6.5.2, and add the words “…reasonable direct costs directly flowing from the delay, but excluding any consequential, indirect or special damages (including, without limitation, loss of profits, loss of opportunity or loss of productivity).”

c. 6.5.3: Delete paragraph 6.5.3 in its entirety and REPLACE it with the following:

“6.5.3 If the *Contractor* is delayed in the performance of the *Work* by *Excusable Delay*, then the *Contract Time* shall be extended, and the *Construction Schedule* adjusted, for such reasonable time as the *Consultant* may recommend in consultation with the *Contractor*. The extension of time shall not be less than the time lost as a result of the event causing the delay, unless the *Contractor* agrees to a shorter extension. The *Contractor* shall not be entitled to payment for costs incurred by such delays unless such delays result from the actions of the *Owner*.”

d. Add new paragraphs 6.5.6, 6.5.7 and 6.5.8 as follows:

6.5.6 If the *Contractor* is delayed in the performance of the *Work* by an act or omission of the *Contractor* or anyone directly or indirectly employed or engaged by the *Contractor*, or by any cause within the *Contractor*’s control, then the *Contract Time* may be extended for such reasonable time as the *Owner* may decide in consultation with the *Consultant* and the *Contractor*. The *Contractor* acknowledges that the *Contract Time* is a material component to the *Contract*. The *Owner* shall be reimbursed by the *Contractor* for all reasonable costs incurred by the *Owner* as the result of such delay, including, but not limited to,

.1 the cost of all additional services required by the *Owner* from the *Consultant* or any project managers, or others employed or engaged by the *Owner*, and in particular, the costs of the *Consultant*’s services during the period between the date of *Substantial Performance* of the *Work* stated in Article A-1 herein, as the same may be extended through the

provision of these General Conditions, and any later or actual date of *Substantial Performance* of the *Work* achieved by the *Contractor*; and

.2 all costs and expenses relegating to the relocation and of students and staff members, including the rental or leasing related costs of alternative space for students and staff.

6.5.7 Without limiting the obligations of the *Contractor* described in GC 3.2 – CONSTRUCTION BY OWNER OR OTHER CONTRACTORS or GC 9.4 – CONSTRUCTION SAFETY, the *Owner* or *Consultant* may, by notice in writing, direct the *Contractor* to stop the *Work* where the *Owner* or *Consultant* determines that there is an imminent risk to the safety of persons or property at the *Place of the Work*. In the event that the *Contractor* receives such notice, it shall immediately stop the *Work* and secure the site. The *Contractor* shall not be entitled to an extension of the *Contract* Time or to an increase in the *Contract* Price unless the resulting delay, if any, would entitle the *Contractor* to an extension of the Contact Time or the reimbursement of the *Contractor*'s costs as provided in paragraphs 6.5.1, 6.5.2 or 6.5.3.

6.5.8 Notwithstanding any of the foregoing terms, the *Contractor* shall not be entitled to be reimbursed for costs relating to any delay if and to the extent that there was a concurrent delay caused by the *Contractor*.

1.32. **GC 7.1 OWNER'S RIGHT TO PERFORM THE WORK, TERMINATE THE CONTRACTOR'S RIGHT TO CONTINUE WITH THE WORK OR TERMINATE THE CONTRACT**

a. In paragraph 7.1.2 add after "substantial degree" the following words "… , or the *Contractor* fails to conform to any relevant federal, provincial, or municipal law, regulation, by-law or other requirement, including, without limitation, any applicable health and safety act or regulation."

b. Add a new subparagraph 7.1.3.4 as follows:

"An "acceptable schedule" as referred to in subparagraph 7.1.3.2. means a schedule approved by the *Consultant* and the *Owner* wherein the default can be corrected within the balance of the *Contract* Time and shall not cause delay to any other aspect of the *Work* or the work of other contractors, and in no event shall it be deemed to give a right to extend the *Contract* Time."

c. Delete 7.1.4.1 and replace it with the following:

7.1.4.1 "Correct such default and deduct the cost, including *Owner*'s expenses, thereof from any payment then or thereafter due the *Contractor*."

d. In subparagraph 7.1.5.3 delete the words: "however, if such cost of finishing the *Work* is less than the unpaid balance of the *Contract* Price, the *Owner* shall pay the *Contractor* the difference;"

e. Add new paragraphs 7.1.7, 7.1.8, 7.1.9., 7.1.10, 7.1.11 and 7.1.12 as follows:

7.1.7 In addition to its right to terminate the *Contract* set out herein, the *Owner* may terminate this *Contract* at any time for any other reason and without cause upon giving the *Contractor* fifteen (15) *Work*ing Days Notice in Writing to that effect. In such event, the *Contractor* shall be entitled to be paid for all *Work* performed including reasonable profit, for loss sustained upon Products and Construction Equipment, and such other damages as the *Contractor* may have sustained as a result of the termination of the *Contract*, but in no event shall the *Contractor* be entitled to be compensated for any loss of profit on unperformed portions of the *Work*, or indirect, special, or consequential damages incurred.

7.1.8 The *Owner* may suspend *Work* under this *Contract* at any time for any reason and without cause upon giving the *Contractor* Notice in Writing to that effect. In such event, the *Contractor* shall be entitled to be paid for all *Work* performed to the date of suspension and be compensated for all actual costs incurred arising from the suspension, including reasonable profit, for loss sustained upon Products and Construction Equipment, and such other damages as the *Contractor* may have sustained as a result of the suspension of the *Work*, but in no event shall the *Contractor* be entitled to be compensated for any indirect, special, or consequential damages incurred. In the event that the suspension continues for more than sixty (60) calendar days, the *Contract* shall be deemed to be terminated and the provisions of paragraph 7.1.6 shall apply.

7.1.9 In the case of either a termination of the *Contract* or a suspension of the *Work* under GC 7.1 - OWNER'S RIGHT TO PERFORM THE WORK, TERMINATE THE CONTRACTOR'S RIGHT TO CONTINUE WITH THE WORK, SUSPEND THE WORK, OR TERMINATE THE CONTRACT or GC
7.2 - CONTRACTOR’S RIGHT TO SUSPEND THE WORK OR TERMINATE THE CONTRACT, the *Contractor* shall use its best commercial efforts to mitigate the financial consequences to the *Owner* arising out of the termination or suspension, as the case may be.

7.1.10 Upon the resumption of the *Work* following a suspension under GC 7.1 - OWNER'S RIGHT TO PERFORM THE WORK, TERMINATE THE CONTRACTOR'S RIGHT TO CONTINUE WITH THE WORK, SUSPEND THE WORK OR TERMINATE THE CONTRACT or GC 7.2 - CONTRACTOR’S RIGHT TO SUSPEND THE WORK OR TERMINATE THE CONTRACT, the *Contractor* will endeavour to minimize the delay and financial consequences arising out of the suspension.

7.1.11 The *Contractor*'s obligations under the *Contract* as to quality, correction, and warranty of the *Work* performed by the *Contractor* up to the time of termination or suspension shall continue after such termination of the *Contract* or suspension of the *Work*.

7.1.12 Upon a termination of the *Contract*, the *Owner* may, but is not obliged to, publish a notice of termination in the form and manner prescribed in the *Construction Act*, if applicable. For greater certainty, a termination in accordance with this GC 7.1 will be effective whether or not a notice of termination is published.”

1.33. **GC 7.2 CONTRACTOR'S RIGHT TO STOP THE WORK OR TERMINATE THE CONTRACT**

a. Delete "20 *Working Days*" in paragraph 7.2.2, and substitute with "60 days".

b. Delete paragraph 7.2.3.1 in its entirety.

c. Delete paragraph 7.2.3.2 in its entirety.

d. In paragraph 7.2.3 delete from line two (2) of clause 7.2.3.4 "OF THE OWNER".

e. Delete in paragraph 7.2.4 the words "5 *Work*ing Days" and substitute "30 *Work*ing Days" thereafter.

f. Delete paragraph 7.2.5 and replace it with the following:

7.2.5 If the default cannot be corrected within the 5 *Work*ing Days specified in paragraph 7.2.4, the *Owner* shall be deemed to have cured the default if it:

.1 commences correction of the default within the specified time;

.2 provides the *Contractor* with an acceptable schedule for such correction; and,

.3 completes the correction in accordance with such schedule.

g. Add a new paragraph 7.2.6 as follows:

7.2.6 "If the *Contractor* terminates the *Contract* under the conditions described in GC 7.2 – CONTRACTOR'S RIGHT TO SUSPEND THE WORK OR TERMINATE THE CONTRACT, the *Contractor* shall be entitled to be paid for all *Work* performed to the date of termination, as determined by the *Consultant*. The *Contractor* shall also be entitled to recover the direct costs associated with termination, including the costs of demobilization and losses sustained on Products and Construction Equipment. The *Contractor* shall not be entitled to any recovery for any special, indirect or consequential losses, including loss of profit."

1.34. **GC 8.1 AUTHORITY OF THE *CONSULTANT***

a. In paragraph 8.1.1 add to line three (3), prior to "findings", the words "interpretation and".

b. Delete paragraph 8.1.2 in its entirety.

c. Delete paragraph 8.1.3 in its entirety.

d. Add new paragraphs 8.1.2, 8.1.3, 8.1.4, 8.1.5, 8.1.6 and 8.1.7 as follows:

8.1.2 “The claimant shall give written notice of such dispute to the other party no later than twenty (20) *Work*ing Days after the receipt of the *Consultant*’s interpretations or findings given under GC 2.2 – ROLE OF THE *CONSULTANT*. Such notice shall set forth particulars of the matters in dispute, the probable extent and value of the damage and the relevant provisions of the *Contract* Documents. The other party shall reply to such notice no later than ten (10) *Work*ings Days after it receives or is considered to have received it, setting out in such reply its grounds and other relevant provisions of the *Contract* Documents.”

8.1.3 “If the matter in dispute is not resolved promptly, the *Consultant* will give such instructions as, in its opinion, are necessary for the proper performance of the *Work* and to minimize delays pending settlement dispute. The parties shall act immediately according to such instruction; it being understood that by so doing neither party will jeopardize any claim it may have. If it is subsequently determined that such instructions were in error or at variance with the *Contract* Documents, the *Owner* shall pay the *Contractor* reasonable costs incurred by the *Contractor* in carrying out such instructions which it was required to do beyond those which the *Contract* Document correctly understood and interpreted would have required it to do, including costs resulting from interruption of the *Work*.”

8.1.4 “It is agreed that no act by either party shall be construed as a renunciation or waiver of any of its rights or resources, provided it has given notices in accordance with paragraph 8.1.2 and has carried out the instructions as provided in paragraph 8.1.3.”

8.1.5 “If the parties have agreed in writing in this Agreement or by subsequent agreement to submit disputes to arbitration, then the dispute shall be submitted to arbitration in accordance with the provisions of the arbitration legislation applicable to the Place of *Work*.”

8.1.6 “If no provision or agreement is made for arbitration or the use of any mediation or adjudication mechanisms hereunder, then either party may submit the dispute to such juridical court or tribunal as the circumstances may require.”

8.1.7 “In recognition of the obligation by the *Contract* to perform the disputed work as provided in paragraph 8.1.3, it is agreed that settlement of dispute proceedings may be commenced immediately following the dispute in accordance with the foregoing settlement of dispute procedures.”

1.35. **GC 8.2 Adjudication**

a. Add new paragraph 8.2.2 as follows:

8.2.2 “The commencement of an adjudication under applicable *Payment Legislation* will not be deemed to be a stay, suspension, termination or bar of any other dispute resolution process.”

1.36. **GC 8.3 NEGOTIATION, MEDIATION AND ARBITRATION**

a. Delete GC 8.3 NEGOTIATION, MEDIATION AND ARBITRATION in its entirety.

1.37. **GC 8.4 RETENTION OF RIGHTS**

a. Delete GC 8.4 RETENTION OF RIGHTS in its entirety.

1.38. **GC 9.1 PROTECTION OF PERSONS AND PROPERTY**

a. In paragraph 9.1.1 delete “except damage which occurs as the result of:

.1 errors in the *Contract* Documents;

.2 acts or omissions by the *Owner*, the *Consultant* other contractors, their agents and employees.”

b. Add new paragraphs 9.1.5 and 9.1.6 as follows;

9.1.5 “The *Contractor* shall not undertake to repair and/or replace any damage whatsoever to adjoining property or acknowledge the same was caused by the *Contractor*, without first consulting the *Owner* and receiving written instructions as to the course of action to be followed. ”

9.1.6 “Notwithstanding paragraph 9.1.5, where there is danger to the life or property, the *Contractor* may take such emergency action as is necessary to remove the danger and shall indemnify and hold harmless the *Owner* and the *Consultant*, their agents and employees from and against claims, demands, losses, costs, damages, actions, suits or proceedings by third parties that arise out of, or are attributable to such action.

1.39. **GC 9.4 CONSTRUCTION SAFETY**

a. Delete paragraph 9.4.1 in its entirety and substitute new paragraph 9.4.1 as follows:

9.4.1 “The *Contractor* shall, at its sole cost, be solely responsible for:
.1 construction safety at the Place of *Work* and for compliance with the rules. Regulations and practices required by the applicable construction health and safety legislation and shall be responsible for initiating, maintaining and supervising all safety precautions and programs in connection with the Performance of the *Work*;
.2 registering the notice of project for the Project under the OHSA; and
.3 acting as, and carrying out the responsibilities of, “prime contractor” under the OHSA.

b. Add new paragraph 9.4.6 as follows::

9.4.6 “The *Contractor* acknowledges and is aware of the *Contractor*'s responsibilities under the OHSA having jurisdiction in the Place of the *Work* and that such responsibilities have been brought to the *Contractor*'s attention by the

Owner, and the *Contractor* shall indemnify and save harmless the *Owner*, its agents, trustees, officers, directors, employees, *Consultant*s, successors, appointees, and assigns from and against the consequences of any and all safety infractions committed by the *Contractor* under the occupational health and safety legislation in force at the Place of the *Work* including the payment of legal fees and disbursements on a substantial indemnity basis."

1.40. **GC 10.2 LAWS, NOTICES, PERMITS AND FEES**

a. In paragraph 10.2.2 change "The *Owner*" to read "The *Contractor*", in the first line, and add the following second sentence:

"The *Contractor* shall pay for, post, deliver and provide all required security deposits, development charges or similar levies required by the municipality, school boards or other public authorities having jurisdiction that are required to be paid at the same time as the issuance of any required permit, consent, approval or similar authorization to proceed with the *Work*".

b. Add new paragraph 10.2.8 as follows:

10.2.8 "The *Contractor* shall furnish all certificates that are required or given by the appropriate governmental authorities as evidence that the *Work* as installed conforms with the laws and regulations of authorities having jurisdiction, including certificates of compliance for the *Owner*'s occupancy or partial occupancy. The certificates are to be final certificates giving complete clearance of the *Work*, in the event that such governmental authorities furnish such certificates."

1.41. **GC 11.1 INSURANCE**

a. In paragraph 11.1.1.1 add the following to the bottom of the paragraph:

"General Liability Insurance shall be in the name of the *Contractor* with the *Owner* and *Consultant*s named as additional insured with a limit of no less than $5,000,000.00 (5 million dollars) per occurrence and with a property damage deductible not exceeding $10,000.00."

b. In paragraph 11.1.1.2 Motor Vehicle Public Liability and Property Insurance add the following to the bottom of the paragraph:

"Motor Vehicle Public Liability and Property Insurance shall be in the name of the *Contractor* with the *Owner* and *Consultant* named as the additional insured on all owned and rented equipment with a limit of no less than $2,000,000.00 (2 million dollars) inclusive prior to commencing the *Work*."

c. Add paragraph 11.1.1.8: *Owner* and *Consultant*(s) are as follows:

i. *Owner*:
Grand Erie District School Board
349 Erie Avenue
Brantford, ON N3T 5V3

d. Add new paragraph 11.1.1.9 as follows:

11.1.1.9 "The insurance shall preclude subrogation claims by the insurer against anyone insured thereunder."

1.42. **ADD NEW GC 11.2 Contract Security**

a. Add new paragraphs 11.2.1 and 11.2.2 as follows:

11.2.1 "The *Contractor* shall, prior to commencement of the *Work* or within the specified time, provide to the *Owner* any *Contract* security specified in the *Contract* Documents or required by the *Construction Act*, including required bonds relating to public contracts, if applicable."

11.2.2 "All required bonds shall be issued by a duly licensed surety company, which is permitted under the *Construction Act*, authorized to transact a business of suretyship in the Province of Ontario and shall be maintained in good standing until the fulfillment of the *Contract*. The form of the labour and material bond, and the performance bond, if required under this *Contract* or under the *Construction Act*, shall be in accordance with, and in the for set out in, the *Construction Act*."

1.43. **GC 12.1 READY-FOR-TAKEOVER**

a. Add the following subparagraphs 12.1.1.9 and 12.1.1.10:

.9 the *Consultant* has provided a punchlist of deficiencies and incomplete items of the *Work*, and a plan for correcting or completing all punchlist item, to the *Consultant* and the *Owner*, and such list has been approved by the *Consultant* and the *Owner*, acting reasonably.

.10 the *Consultant* has provided a search of title to the relevant properties from a solicitor certifying that there are no liens registered relative to the *Work*.

1.44. **GC 12.2 EARLY OCCUPANCY BY THE OWNER**

a. Delete paragraph 12.2.1, and substitute with the following:

"12.2.1 The *Owner* reserves the right to take possession of and use for any intended purpose any portion or all of the undelivered portion of the Project even though the *Work* may not be substantially performed, provided that such

taking possession and use will not interfere, in any material way, with the progress of the *Work*. The taking of possession or use of any such portion of the Project shall not be deemed to be the *Owner*'s acknowledgement or acceptance of the *Work* or the Project, nor shall it relieve the *Contractor* of any of its obligations under the *Contract*."

b. Delete paragraph 12.2.3.2, and substitute with the following:

".2 The *Contractor* shall cease to be responsible as prime contractor under the OHSA for such part as from this date, provided that: (1) the *Owner* shall not be considered or deemed to become prime contractor or employer for the remaining parts; (2) the *Contractor* remains responsible and liable to perform, complete, and if necessary correct all of the *Work* for such part, including all items identified in the punchlist of incomplete and deficient *Work* approved by the *Consultant*; and (3) the *Contractor* shall remain responsible for securing the perimeter of such part.

c. Add new paragraphs 12.2.5 and 12.2.6 as follows:

12.2.5 Whether the Project contemplates *Work* by way of renovations in buildings which will be in use or be occupied during the course of the *Work* or where the Project involves *Work* that is adjacent to a structure which is in use or is occupied, the *Contractor*, without in any way limiting its responsibilities under the *Contract*, shall take all reasonable steps to avoid interference with fire exits, building access and egress, continuity of electric power and all other utilities, to suppress dust and noise and to avoid conditions likely to propagate mould or fungus of any kind and all other steps reasonably necessary to promote and maintain the safety and comfort of the users and occupants of such structures or adjacent structures.

12.2.6 The *Owner* shall have the right to enter or, if compliant with the Ontario Building Code, occupy the *Work* in whole or in part for the purpose of placing fittings and equipment, or for other use before *Substantial Performance* of the *Work*, if, in the opinion of the *Consultant*, such entry and occupation does not prevent or substantially interfere with the *Contractor* in the performance of the *Contract* within the *Contract* Time. Such entry or occupation shall neither be considered as acceptance of the *Work*, nor in any way relieve the *Contractor* from its responsibility to complete the *Contract*.

1.45. **GC 12.3 WARRANTY**

a. Add new clauses 12.3.7, 12.3.8, 12.3.9, 12.3.10, 12.3.11 and 12.3.12 as follows:

12.3.7 "Where required by the *Contract* Documents, the *Contractor* shall provide a Warranty/Maintenance Holdback of two percent (2%) as security for the performance of the *Contractor*'s obligations as set out in GC 12.3 WARRANTY. The Warranty/Deficiency Holdback shall remain in place for a period of one (1) year from date that the *Work* is *Ready-for-Takeover*. If the *Contractor* fails to comply or correct deficiencies, or satisfy warranties and maintenance obligations, to the

reasonable satisfaction of the *Consultant* or the *Owner*, the *Owner* may use the *Warranty/Deficiency Holdback* monies to use its own forces or employ other contractors to complete or correct the deficiencies or satisfy warranty or maintenance requirements under the *Contractor Documents*. The Warranty/Deficiency Holdback shall not limit the *Contractor*'s obligation to correct any deficiencies to the *Work* or honour any warranty or maintenance obligations under the *Contract Documents*."

12.3.8 "The *Contractor* shall provide fully and properly completed and signed copies of all warranties and guarantees required by the *Contract Documents*, containing:

.1 the proper name of the *Owner*;
.2 the proper name and address of the Project;
.3 the date the warranty commences, which shall be at the "date of *Substantial Performance* of the *Work*" unless otherwise agreed upon by the *Consultant* in writing;
.4 a clear definition of what is being warranted and/or guaranteed as required by the *Contract* Documents; and
.5 the signature and seal (if required by the governing law of the *Contract*) of the company issuing the warranty, countersigned by the *Contractor*."

12.3.9 "Should any *Work* be repaired or replaced during the time period for which it is covered by the specified warranty, a new warranty shall be provided under the same conditions and for the same period as specified herein before. The new warranty shall commence at the completion of the repair or replacement."

12.3.10 "The *Contractor* shall ensure that its *Subcontractors* are bound to the requirements of GC 12.3 WARRANTY for the *Subcontractor*'s portion of the *Work*."

12.3.11 "The *Contractor* shall ensure that all warranties, guarantees or other obligations for *Work*, services or Products performed or supplied by any *Subcontractor*, *Supplier* or other person in connection with the *Work* and such assignment shall be with the consent of the assigning party, where required by law, or by the terms of the party's contract. Such assignment shall be in addition to, and shall in no way limit, the warranty rights of the *Owner* under the *Contract* Documents."

12.3.12 "The *Contractor* shall commence or correct any deficiency within two (2) *Work*ing Days after receiving a notice from the *Owner* or the *Consultant*, and shall complete the *Work* as expeditiously as possible, except in the case where the deficiency prevents maintaining security or where basic systems essential to the ongoing business of the *Owner* and/or its tenants cannot be maintained operational as designed. In those circumstances all necessary corrections and/or installations of temporary replacements shall be carried out immediately as an emergency service. Should the *Contractor* fail to provide this emergency service within eight (8) hours of a request being made during normal business hours of

the *Contractor*, the *Owner* is authorized, notwithstanding GC 3.1, to carry out all necessary repairs or replacements at the *Contractor*'s expense."

1.46. **GC 13.1 INDEMNIFICATION**

a. Delete paragraph 13.1 in its entirety and substitute with new paragraphs as follows:

13.1.1 "The *Contractor* shall indemnify and hold harmless the *Owner*, the *Consultant* and their respective partners, trustees, officers, directors, agents and employees from and against any and all claims, liabilities, expenses, demands, losses, damages, actions, costs, suits or proceedings (hereinafter called "Claims"), whether in respect of Claims suffered by the *Owner* or in respect of Claims by third parties, that directly or indirectly arise out of, or are attributable to the acts or omissions of the *Contractor*, its employees, agents, subcontractors, suppliers or any other persons for whom it is in law responsible (including, without limitation, claims that directly or indirectly arise out of, or are attributable to, loss to use or damage to the *Work*, the *Owner*'s property adjacent to the Place of *Work* or death or injury to the *Contractor*'s personnel.)."

13.1.2 "The provisions of GC 13.1 INDEMNIFICATION shall survive the termination of the *Contract*, however caused and no payment or partial payment, no issuance of a final certificate of payment and no occupancy in whole or in part of the *Work* shall constitute a waiver or release of any provisions of GC 13.1."

1.47. **GC 13.2 WAIVER OF CLAIMS**

a. In the third line of paragraph 13.2.1, add the words "claims for delay pursuant to GC 6.5 DELAYS and" after the word "limitation". Add the words "(collectively "Claims")" after "Ready-for-Takeover" in the fourth line.

b. In paragraph 13.2.1.1, change the word "claims" to "Claims" and change the word "claim" to "Claim".

c. In paragraph 13.2.1.2, change the word "claims" to "Claims".

d. Delete paragraph 13.2.1.3 in its entirety.

e. In paragraph 13.2.1.4, change the word "claims" to "Claims".

f. In paragraph 13.2.2, change the words "in paragraphs 13.2.1.2 and 13.2.1.3" to "in paragraph 13.2.1.2". Change the word "claims" to "Claims" in both instances and change the word "claim" to "Claim".

g. Delete paragraph 13.2.3 in its entirety.

h. Delete paragraph 13.2.4 in its entirety.

i. Delete paragraph 13.2.5 in its entirety.

j. In paragraph 13.2.6, change the word “claim” to “Claim” in all instances in the paragraph.

k. Delete paragraph 13.2.8 in its entirety and substitute new paragraph 13.2.8 as follows:

13.2.8 “The *Contractor* giving notice in writing of Claim as provided for in GC 13.2 – Wavier of Claims, shall submit within a reasonable time a detailed account of the amount claimed.

l. Delete paragraph 13.2.9 in its entirety and substitute new paragraph 13.2.9 as follows:

13.2.9 “Where the even or series of events giving rise to a claim made under paragraph 13.2.1 has a continuing effect, the detailed account submitted under paragraph 13.2.8 shall be considered to be an interim account, and the *Contractor* shall submit further interim accounts, at reasonable intervals, giving the accumulated amount of the Claim and any further grounds upon which it is based. The *Contractor* shall submit a final account after the end of the effects resulting from the event or series of events.”

1.48. **GC 14.1 Other Provisions**

Add new **Part 14 OTHER PROVISIONS** as follows:

GC 14.1 CONSTRUCTION LIENS

14.1.1 In the event that a claim for lien is registered against the Project by a Subcontractor, Sub-subcontractor or Supplier, and provided the Owner has paid all amounts properly owing under the Contract, the Contractor shall, at its own expense:

.1 within 20 calendar days, ensure that any and all claims for lien and certificates of action are discharged, released, or vacated by the posting of security or otherwise; and

.2 in the case of written notices of lien, ensure that such notices are withdrawn, in writing.

14.1.2 In the event that the Contractor fails to conform with the requirements of paragraph 14.2.1, the Owner may fulfil those requirements without Notice in Writing to the Contractor and set off and deduct from any amount owing to the Contractor, all costs and associated expenses, including the costs of posting security and all legal fees and disbursements associated with discharging or vacating the claim for lien or certificate of action and defending the action. If there is no amount owing by the Owner to the Contractor, then the Contractor shall reimburse the Owner for all of the said costs and associated expenses.

14.1.3 Notwithstanding any other provision in the Contract, the Consultant shall not be obligated to issue a certificate and the Owner shall not be obligated to make payment to the Contractor if, at the time such certificate or payment was otherwise due:

.1 a claim for lien has been registered against the Project lands, or

.2 if the Owner has received written notice of a lien, or
.3 the Owner or Consultant reasonably believe that any party has purported to retain title to Products or materials in respect of which an application for payment has been made.

14.1.4 Without limiting the foregoing, the Contractor shall, if requested by the Owner, defend, indemnify and save the Owner harmless from the amount of all such claims and the costs of defending any and all actions commenced against the Owner pursuant to the construction/builder's lien legislation in force at the Place of the Work, including the legal costs of the Owner, unless the lien was a direct result of a breach of the Contract by the Owner or the non-payment by the Owner of a valid charge or claim under the Contract.

14.1.5 GC 14.1 CONSTRUCTION LIENS, does not apply to construction liens claimed by the *Contractor*.

GC 14.2 ASBESTOS

14.2.1 The Contractor acknowledges and confirms that it:

.1 has been notified that every Grand Erie District School Board building may contain asbestos in the form of floor tile, pipe wrap, transite pipe or wall panels, acoustic or texture plaster, any ceiling tile this can include 2x2 and 2x4 suspended tile in grid, drywall compound and possibly in other building materials;

.2 understands that the *Work*, including the *Contractor*'s cost and timing for completing the *Work*, may be impacted by the presence of *Asbestos*, and confirms that the *Contractor* has taken the potential presence of asbestos into account in tendering for the *Work*;

.3 has received access to and has reviewed *Owner*'s current online Asbestos Survey Report (which is a record of the location of all Asbestos-containing materials present within a building, or those suspected of containing Asbestos), which is available at:

http://gedsb.ebasefm.com/login

Account Name/Email: Asbestos
Password: GE#report349

.4 has received the *Owner*'s Asbestos Procedure document FT107, which is available at:

https://www.granderie.ca/application/files/6015/8265/4747/FT107_Asbestos.pdf

and will comply with all requirements thereof, and the requirements of any separate Asbestos Management Plan, including but not limited to the following requirements:

External Contractors will:

a. Review the current Asbestos Survey Report before starting any work.

b. Provide written acknowledgement that they have read and will comply with the requirements of the “Asbestos on Construction Projects and in Buildings and Repair Operations Ont. Reg. 278/05” and the Grand Erie District School Board Asbestos Procedure

c. Ensure that all employees under their control are trained in asbestos hazards and control procedures prior to conducting any work which may disturb asbestos, and provide documentation of training to the department which is contracting the work.

d. In the event that ANY asbestos removal (Type 1, 2 or 3) needs to occur, external contractors conducting or supervising such work will provide documentation of training for all employees, supervisors and trades under their control. The training must meet the requirements of “Asbestos on Construction Projects and in Buildings and Repair Operations Ont. Reg. 278/05” under the Occupational Health and Safety Act and be approved by the Ministry of Training, Colleges and Universities (MTCU) effective November 1, 2007.

e. Ensure that all employees, supervisors and trades under their control are informed about the location of asbestos-containing materials that may be disturbed.

f. In the event that previously unidentified asbestos-containing material is discovered in the course of work, ensure that employees immediately stop all work and notify the department contracting the work.

g. Only perform Type 2 and Type 3 Asbestos work as authorized under approved contract.

h. Ensure that all asbestos waste is safely packaged and properly disposed of in accordance with legislative requirements

END OF SECTION 00800 – SUPPLEMENTARY ARTICLES AND CONDITIONS

SECTION 01005 – GENERAL INSTRUCTIONS

SECTION 04521 – LEARNING COMMONS RENOVATIONS

GENERAL

1.1. GENERAL REQUIREMENTS

a. Conform to provisions of SECTION 01005 – GENERAL INSTRUCTIONS
b. As the Majority of the Construction scope of work, (except for Power, Heating and Water service interruptions), will be performed during regular school operation hours, the following items are required.

1.1.b.1. Contractor to have performed interior renovation work in occupied schools within the last 2 years. (Provide References).

1.1.b.2. Contractor to have performed exterior, window, door, and/or roofing penetration work in an occupied school within the last 2 years. (Provide References).

1.1.b.3. All Material Deliveries will be scheduled outside of the Hours of 8am and 3:30pm, Monday to Friday unless otherwise approved.

1.1.b.4. All Roofing Work will be performed by an OIRCA Certified Roofing Contractor.

1.1.b.5. Contractor is responsible for all necessary permits, ESA, TSSA and Notice of Project as required.

1.1.b.6. Contractor to provide a schedule per project at the Project Kick-off Meeting onsite.

1.1.b.7. Wall Types to be as follows:

1.1.b.7.1. W1 - 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2” Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16” OC.

1.1.b.7.2. W2 - 1/2” Type-x Gypsum Board, Tape and Seal all Joints laminated onto existing block walls with Lepage PL Premium Max Construction Adhesive

1.2. SCOPE OF WORK

Scope to include Rooms 1096, 2026, 2028, 2039

- ***Abatement has been completed within these rooms. See attached Maple Asbestos Abatement Site Report No. 04 dated August 15, 2025.***
- There will be an allowance for any additional abatement discovered during construction.
- The contractor is responsible for providing, erecting, maintaining, and removing all scaffolding necessary to complete the work safely and in accordance with applicable regulations

Room 1096

- Walls
    - Remove all blackboards, whiteboards, tackboards etc., where applicable.
    - Construct all new walls as per attached drawing.
    - *W1 Wall type*. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC. Frame around the two (2) radiant heaters ensuring there is still access for maintenance/service.
    - Around staircase opening, build bulkhead to tie into new ACT ceiling. Refer to Hallex Dwgs S0 & S1.
    - Supply and install a minimum of 3 ft. of 2x4 backing in the metal studs for GEDSB issued projector and bar top counter locations for additional support. Include for 30 linear ft.
    - Paint all walls as per specifications.

- Millwork
    - Remove and dispose of existing cabinets, desk, shelving, countertops etc.
    - Supply and install new 14' long laptop counter from the Top Shop. See attached drawing.
        - Counter to be Asian Night from Belanger.
        - Supply mounting brackets and gables as required.
        - Mount at 42" AFF
    - Supply and install three (3) new pantry cabinets complete with lockable doors. See attached drawing.
        - All cabinets supplied must be the "Eklipse" model type from Lowes / Rona +. These are too be installed with brushed nickel square cabinet pulls from Lowes / Rona +. Layout must be approved by GEDSB before ordering.

- Doors / Windows / Hardware
    - D4 - Replace doors between Corridor 1108 and Learning Commons 1096, in same location with two (2) 38" hollow metal, 1-hour fire rated doors with a half light tempered glass window. Remove insulated panels around door/door frame and build 1 hour fire rated wall within the frame.
    - Old door hardware to be salvaged and handed over to GEDSB.
    - Supply and install Marks 195RAB/26D Survivor Entry Lock - Satin Chrome, or GEDSB approved equivalent, handles for Library Entrance Door.
    - All doors to be fitted with 8" x 34.5" stainless steel kickplates.
    - Paint existing doors, door frames (Learning commons 1096 to Corridors 1090 & 1121) & window frames, inside and out, as per specification in Learning Commons and match existing on Corridor side.

- Flooring
    - Remove and dispose of existing Flooring Materials.
    - Supply and install new Flooring as per specification.
    - Transition strips to be applied where applicable.
    - Supply and install new black Johnsonite "raised round" stair treads on main stairs. Risers to be black. https://commercial.tarkett.com/products/accessories/johnsonite-stairwell-management/johnsonite-angle-fit-rubber-stair-treads?option=RD&colors=%5BB%5D&insert

- Stairs
    - Paint stair stringer, baluster and posts black.
    - Sand & refinish existing stair handrails.

- Ceilings
    - Supply and Install New Drop Ceiling System and Lights as per Specifications. Include for 1 light per 64 sq. ft. Lighting layout to be reviewed and approved onsite prior to install. All lights to be chained.
    - For bulkhead & ACT tie in, refer to Hallex Dwgs S0 & S1.

- Mechanical
    - Replace existing four (4) diffusers with new 2' x 2' SCD diffusers, match existing collar c/w all required flex duct and balancing dampers.

- Electrical / Life Safety / Controls Make safe all existing electrical.
    - Make safe all existing electrical.
    - Allow for the installation of fifteen (15) new duplex receptacles utilizing existing room circuits. As per specifications. Include one (1) dedicated circuit for tablet charging cart.

- Replace existing emergency lighting if applicable. Shop drawings and specifications to be approved by GEDSB prior to purchase and installation.
- Supply and Install new Emergency Exit Combination Signs/Lights (Green Running Man)
- Install one (1) new Interspec Classroom control panel, supplied by GEDSB see specifications for more information. Location to be confirmed onsite by GEDSB Representative.
- Coordinate Fire Alarm, PA, BAS Controls and Electrical Sub Trades to install their respective services through allowances:
  - PA System – KR Communications
  - Controls / Building Automation – Brantworth
  - Security – Brantworth
  - Fire and Life Safety Systems – TBD

Room 2026

- Walls
  - Remove all blackboards, whiteboards, tackboards etc., where applicable.
  - Construct all new walls as per attached drawing.
  - *W1 Wall type*. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC. Frame around the two (2) radiant heaters ensuring there is still access for maintenance/service.
  - *W2 Wall type*. Block walls to be laminated 1/2" Type-x Gypsum Board, Tape and Seal all Joints laminated onto existing block walls with Lepage PL Premium Max Construction Adhesive.
  - *W3 Wall type*. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC c/w sound batt insulation. Wall to go to underside of deck.
  - Around skylight opening, build bulkhead to tie into new ACT ceiling. Refer to Hallex Dwgs S0 & S1.
  - Supply and install a minimum of 3 ft. of 2x4 backing in the metal studs for GEDSB issued projector and bar top counter locations for additional support. Include for 30 linear ft.
  - Paint all walls as per specifications.

- Millwork
  - Remove and dispose of existing cabinets, desk, shelving, countertops etc.
  - Sand & refinish existing railings including cap around staircase. Paint steel brackets black.
  - Supply and install new 14' long laptop counter from the Top Shop. See attached drawing.

        - Counter to be Asian Night from Belanger.
        - Supply mounting brackets and gables as required.
        - Mount at 42" AFF

- Doors / Windows / Hardware
    - Remove window screen between Learning Commons 2026 & AV Room 2028. Construct new *W3 Wall type* as per drawing.
    - Supply and install new 3' high x 4' wide hollow metal window and roller blind. Colour of new roller blinds to match existing unless otherwise specified.
    - D1 – Refer to Hallex Dwg S0 & S1. Cut in door opening into existing block wall to accept new door. Supply and install new 36" hollow metal door and frame with a half light tempered glass window. Supply and install new roller blinds on new doors windows as per specification. Colour of new roller blinds to match existing unless otherwise specified.
    - D2 – Refer to Hallex Dwg S0 & S1. Supply and install new 36" hollow metal door and frame with a half light tempered glass window. Supply and install new roller blinds on new doors windows as per specification. Colour of new roller blinds to match existing unless otherwise specified.
    - D4 – Supply and install new panic hardware c/w finger pulls on the two (2) existing doors to the corridors. Trim kit to accept interchangeable cores.
    - Supply and install Marks 195RAB/26D Survivor Entry Lock - Satin Chrome, or GEDSB approved equivalent, handles for new doors.
    - All doors to be fitted with 8" x 34.5" stainless steel kickplates.
    - Old door hardware to be salvaged and handed over to GEDSB.
    - Paint existing doors, door frames (Learning commons 2026 to Corridors 2021 & 2008) & window frames, inside and out, as per specification in Learning Commons and match existing on Corridor side.

- Flooring
    - Remove and dispose of existing Flooring Materials.
    - Supply and install new Flooring as per specification.
    - Transition strips to be applied where applicable.

- Ceilings
    - Supply and Install New Drop Ceiling System and Lights as per Specifications. Include for 1 light per 64 sq. ft. Lighting layout to be reviewed and approved onsite prior to install. All lights to be chained.
    - For bulkhead & ACT tie in, refer to Hallex Dwgs S0 & S1.

- Mechanical
    - Replace existing four (4) diffusers with new 2' x 2' SCD diffusers, match existing collar c/w all required flex duct and balancing dampers.

- Electrical / Life Safety / Controls Make safe all existing electrical.
    - Make safe all existing electrical.
    - Allow for the installation of fifteen (15) new duplex receptacles utilizing existing room circuits. As per specifications. Include one (1) dedicated circuit for tablet charging cart.
    - Replace existing emergency lighting if applicable. Shop drawings and specifications to be approved by GEDSB prior to purchase and installation.
    - Supply and Install new Emergency Exit Combination Signs/Lights (Green Running Man)
    - Install one (1) new Interspec Classroom control panel, supplied by GEDSB see specifications for more information. Location to be confirmed onsite by GEDSB Representative.
    - Coordinate Fire Alarm, PA, BAS Controls and Electrical Sub Trades to install their respective services through allowances:
        - PA System – KR Communications
        - Controls / Building Automation – Brantworth
        - Security – Brantworth
        - Fire and Life Safety Systems – TBD

Room 2028A & 2028B

- Walls
  - Remove all blackboards, whiteboards, tackboards etc., where applicable.
  - Construct new wall separating room 2028 into 2028A & 2028B as per attached drawing.
  - *W1 Wall type*. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC.
  - *W2 Wall type*. Block walls to be laminated 1/2" Type-x Gypsum Board, Tape and Seal all Joints laminated onto existing block walls with Lepage PL Premium Max Construction Adhesive.
  - *W3 Wall type*. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC c/w sound insulation. Wall to go to underside of deck.
  - Construct new pipe chase around existing drain & water lines where old sink was located. Include one (1) access panel.
  - Paint all walls as per specifications.

- Millwork
  - Remove and dispose of existing cabinets, desk, shelving, countertops etc.

- Doors / Windows / Hardware
  - Paint existing door, door frames (Learning commons 2026 to AV Room 2028) inside and out, as per specification.

- Flooring
  - Remove and dispose of existing Flooring Materials.
  - Supply and install new Flooring as per specification.
  - Transition strips to be applied where applicable.

- Ceilings
  - Supply and Install New Drop Ceiling System and Lights as per Specifications. Include for 1 light per 64 sq. ft. Lighting layout to be reviewed and approved onsite prior to install. All lights to be chained.

- Mechanical
  - Replace existing two (2) diffusers with new 2' x 2' SCD diffusers, match existing collar c/w all required flex duct and balancing dampers.

- Plumbing
  - Cap old water and drain lines in room 2028B.

- Electrical / Life Safety / Controls Make safe all existing electrical.
    - Make safe all existing electrical.
    - Remove and dispose of any light fixtures, bulbs, and all components.
    - Allow for the installation of six (6) new duplex receptacles utilizinco co g existing room circuits as per specifications. Include three (3) receptacles in each of the newly divided rooms.
    - Replace existing emergency lighting if applicable. Shop drawings and specifications to be approved by GEDSB prior to purchase and installation.
    - Supply and Install new Emergency Exit Combination Signs/Lights (Green Running Man)

Room 2038

- Walls
    - Remove all blackboards, whiteboards, tackboards etc., where applicable.
    - Construct all new walls as per attached drawing.
    - W1 Wall type. 2 x 4 Metal Stud Construction (Baily Non-Load Bearing Studs), 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC. Frame around the two (2) radiant heaters ensuring there is still access for maintenance/service.
    - W2 Wall type. Block walls to be laminated 1/2" Type-x Gypsum Board, Tape and Seal all Joints laminated onto existing block walls with Lepage PL Premium Max Construction Adhesive.
    - Paint all walls as per specifications.

- Millwork
    - Remove and dispose of existing cabinets, desk, shelving, countertops etc.

- Doors / Windows / Hardware
    - Paint existing door, door frames (Room 2038 to Room 2037) inside and out, as per specification.

- Flooring
    - The existing floor was removed.
    - Supply and install new Flooring as per specification.
    - Transition strips to be applied where applicable.

- Ceilings
    - Supply and Install New Drop Ceiling System and Lights as per Specifications. Include for 1 light per 64 sq. ft. Lighting layout to be reviewed and approved onsite prior to install. All lights to be chained.

- Mechanical
  - Replace existing diffuser with new 2' x 2' SCD diffusers, match existing collar c/w all required flex duct and balancing dampers.

- Electrical / Life Safety / Controls
  - Make safe all existing electrical.
  - Remove and dispose of any light fixtures, bulbs, and all components.
  - Allow for the installation of three (3) new duplex receptacles as per specifications.

1.3 SPECIFICATIONS

a) Flooring

(i) Mohawk Luxury Vinyl Plank – Rowan 124, Base to be Black 4" vinyl. Samples to be approved by GEDSB Rep.

(ii) Include the supply and installation of a 10ft x 10ft area of Mannington Magneto Green Vinyl sheet flooring with welded seams and floors embossed. Flooring available from local Vendor (Nufloors Simcoe 456 Queensway West Simcoe Ont N3Y 2N3 519-426-2619, garnatfloor@eastlink.ca).

(iii) Include the supply and installation of bevel bars as required at all doorway transitions.

(iv) Corner Guards – All exposed outside corners require 16ga Type 304 Stainless Steel brushed finish 84" in height.

(c) Classroom Panel

(i) Interspec Systems Class Mate Classroom Control Panel (See Appendix A)

(d) Electrical Receptacles

(i) Are to be Leviton Duplex USB Charger 3.6A and tamper resistant receptacle 15A or equivalent. All electrical receptacles are required to have a stainless steel cover plate.

(e) Lights

(i) 2ft x 4ft LR2J-LED T-bar Luminaire LR2J-2x4-LED-8-40k-040-UNV by Visioneering, are to be installed with Decora Dimmable switches. (See Appendix A for Cutsheets.)

(f) Ceiling

(i) 2ft x 2ft drop Ceiling by Armstrong – Tiles to be Cortega 824 Square edge lay in Fire rated tiles. (See Appendix A)

(g) Painting

(i) All wall paint to be primed and three coats of Natural White 50YY83/029 by ICI with Eggshell Finish.

(ii) All door and window trim and door interiors to be primed and three coats of Castle Rock 10YY41/600 by ICI - Semi-Gloss Finish.

(iii) Green Wall Paint Colour – Irish Acres 10GY41/600 by ICI, Finish to be Flat 3 coats of paint.

(h) All Interior Partition Walls to be Wall Type W1

(i) 2 x 4 Metal Stud Construction, 1/2" Type-x Gypsum Board, Tape and Seal all Joints. 350S 162-43 Metal Studs @ 16" OC, 1/2" Type-X Gypsum Board, Tape and Seal all Joints. Studs Continuous to the underside of Existing Roof Deck complete with top slotted expansion track.

(i) Blinds

(i) All blinds SW4800 1% openness colour to be V-16 Grey with Cassette and Hembar colour V-16 Grey. All blinds are to come with a chain retainer.

(ii) Blinds are to be supplied and installed by GEDSB approved Vendor Stevans Sales & Marketing 1-519-756-8613 ext. 23

(j) Example of Complete Green Wall and Floor:

REFERENCE STANDARDS

The latest applicable edition of the following reference standards and codes shall govern all work specified herein as appropriate:

(i) CAN/CSA A23.4-00 – Precast Concrete – Materials and Construction (for precast concrete headers and sills, etc.).

(ii) CSA A82-06 – Fired Masonry Brick made from Clay and Shale.

(iii) CAN/CSA-A165 Series 04 (R2014) – CSA Standards on Concrete Masonry Units

(iv) CSA A179-04 – Mortar and Grout for Unit Masonry

(v) CSA A370-04 – Masonry Connectors

(vi) CAN/CSA G40.20 – General Requirements for Rolled or Welded Structural Quality Steel

(vii) CSA W59 – Welded Steel Construction (Metal Arc Welding)

(viii) ASTM A615/A615M – Deformed and Plain Carbon-Steel Bard for Concrete Reinforcement

(ix) Ontario Building Code S4A-OBC SB-3

1.4 PRODUCTS

Interspec Systems Classroom Panel	Appendix A
Visioneering (High Efficient LED T-Bar Luminaire Type J)	Appendix A
Cortega (Ceiling Panel)	Appendix A

1.5 EXECUTION

(a) CLEAN UP

(i) Remove all containers, surplus materials and debris. Dispose of materials in accordance with local, provincial and federal regulations.

(ii) Leave site in a clean and orderly condition daily.

END OF SECTION 04521 – LEARNING COMMONS RENOVATIONS

LIMITED DESIGNATED SUBSTANCE SURVEY REPORT
& DESIGNATED SUBSTANCE REPORT

Refer to next page.

MAPLE ENVIRONMENTAL INC.
ENVIRONMENT, HEALTH & SAFETY CONSULTANTS

RE-ASSESSMENT REPORT OF ASBESTOS-CONTAINING BUILDING MATERIALS

Hagersville Secondary School
70 Parkview Road
Hagersville, Ontario

Prepared for:

Grand Erie District School Board
349 Erie Avenue
Brantford, Ontario
N3T 5V3

March 2025

Maple Project No. 22304

482 South Service Rd. E. • Suite 116 • Oakville • Ontario • L6J 2X6 • Tel: 905-257-4408 • Fax: 905-257-8865
www.MapleEnvironmental.com

TABLE OF CONTENTS

1.0 INTRODUCTION 1

2.0 RE-ASSESSMENT SCOPE AND METHODOLOGY 1

2.1 Survey Methodology 1
2.2 Assessment Criteria 2
2.3 Drawings 4
2.4 Limitations 4

3.0 SURVEY FINDINGS 5

3.1 Sprayed Fireproofing *(Friable)* 5
3.2 Thermal Mechanical Insulation *(Friable)* 5
3.3 Texture Finish *(Friable)* 6
3.4 Ceiling Tiles *(Potentially Friable)* 6
3.5 Vinyl Sheet Flooring *(Potentially Friable)* 6
3.6 Vinyl Floor Tile *(Non-Friable)* 6
3.7 Asbestos Cement Products "Transite" *(Non-Friable)* 6
3.8 Plaster *(Friable)* 6
3.9 Drywall Joint Compound *(DJC)* 7
3.10 Other 7

4.0 RECOMMENDATIONS 7

4.1 General Recommendations 7
4.2 Specific Recommendations for Regulatory Compliance 8

1.0 INTRODUCTION

MAPLE Environmental Inc. (MAPLE) was retained by the Grand Erie District School Board (GEDSB) to conduct a re-assessment survey of previously identified known asbestos-containing building materials (ACM) within Hagersville Secondary School located at 70 Parkview Road, Hagersville, Ontario (the "Site"). The purpose of the re-assessment survey was to update the condition of known asbestos-containing building materials (ACM) within the subject site, and to provide recommendations to fulfil requirements set forth within *Ontario Regulation 278/05*. Matthew Molinari of MAPLE conducted the fieldwork on January 31, 2025.

The subject building was last re-assessed for asbestos in January 2024 (by Maple). The original survey was completed by others and is believed to conform to *Ontario Regulation 278/05*. The regulation requires that the survey be updated on an annual basis. The existing reports were acknowledged and used as a guide for assessing the ACM during the current re-assessment.

Areas initially assessed by Others and found not to contain asbestos were not re-assessed by Maple as part of this current project.

Ontario Ministry of Labour Regulation 278/05 requires that an Asbestos Management Program (AMP), currently implemented at this facility, continue as long as asbestos-containing materials are present in the building. The AMP, original survey report and subsequent re-assessment reports must be available at the work place and must identify the type of asbestos, and where asbestos materials can be found.

Refer to Administrative Procedure FT107 Asbestos for additional information.

2.0 RE-ASSESSMENT SCOPE AND METHODOLOGY

The following report was prepared to fulfill requirements under the Ontario Ministry of Labour Regulation 278/05 (*Regulation Respecting Asbestos on Construction Projects and in Buildings and Repair Operations)*, of the Occupational Health and Safety Act, for reassessment of Asbestos-Containing Materials (ACM).

2.1 Survey Methodology

The scope of the survey included all friable asbestos products and all major non-friable asbestos materials. The term friable is applied to a material that can be readily reduced to dust or powder by simple hand pressure. Asbestos materials that are friable have a much greater potential to release airborne asbestos fibres when disturbed.

Typical friable asbestos materials include; sprayed fireproofing or thermal insulation, textured (stippled) plaster, and thermal mechanical insulation. Typical non-friable materials include: asbestos cement (transite) products,

vinyl floor tiles, asbestos textiles and gaskets. Additional materials such as ceiling tiles, drywall joint compounds and vinyl sheet flooring are classified as non-friable, but because of their ability to release dust when disturbed are considered as "potentially friable" for the purpose of this report.

The surveyor made reference to the previously completed Asbestos Containing Building Materials re-assessment prepared by Maple in March 2024. Based on this report, all known ACM was inspected and its condition assessed. Maple accessed above ceiling in rooms that were previously noted to contain asbestos to verify the condition of concealed ACM. The re-assessment survey did not include demolition of building systems or finishes to check on possible hidden conditions.

2.2 Assessment Criteria

The recommendations made as part of this report have taken into account several considerations described below. The evaluation takes into consideration the condition and accessibility of the asbestos material as well as other factors such as water damage, vibration, air movement, and general activities in the area.

Where ACM is found to be in GOOD condition and not likely to deteriorate or fall, the general recommendation would be to re-evaluate the condition of the material on an annual basis (required by Regulation 278/05). This recommendation can be subject to change if the material is located in a manner that persons untrained in asbestos awareness could physically disturb it. It is GEDSB policy that all materials with a potential for damage be reported to the Health and Safety department immediately. Refer to Standard Operating Procedure SOP-23 Damaged Asbestos Material Reporting.

Where the ACM is found to be damaged, a recommendation to have the material cleaned-up, repaired, removed, enclosed, or encapsulated is offered. If the damaged materials are suspected to pose any health risk, an immediate action to repair or remove the material is taken in co-operation with Facility Service Management. The recommendation will also indicate which asbestos procedure should be used to perform the remedial work (i.e. Type 1, Type 2, Type 3, or Glove Bag Removal Methods).

The definitions for condition and accessibility items are as follows:

GOOD Material is intact with no visible signs of damage.

FAIR Material is visibly damaged but can be repaired.

POOR	Material is damaged beyond repair and likely needs to be removed.
Access A	The asbestos-containing materials are accessible to all building occupants.
Access B	The asbestos-containing materials are accessible only to maintenance or custodial staff and not the general population of the building (above lay-in ceilings, in boiler rooms, etc).
Access C	The asbestos-containing materials are inaccessible (in sealed pipe chases, service tunnels or behind walls).
Priority 1	Friable asbestos-containing materials present in the area are in poor condition. The location of the materials is such that disturbing the asbestos may result in the exposure of building occupants to airborne asbestos fibres. The damaged materials must be isolated and cleaned up, repaired or removed as soon as possible.
Priority 2	Friable asbestos-containing materials present in the area are damaged and/or show signs of deterioration. The extent of the damage or deterioration is such that the materials pose no immediate occupant hazard. The damaged or deteriorating materials require attention in the near term.
Priority 3	Friable asbestos-containing materials are generally in good condition but owing to their general accessibility, the possibility exists that they could be damaged thus potentially exposing building occupants to airborne asbestos fibres. Priority 3 includes non-friable materials such as floor tiles that have been damaged or where tiles are missing any others show signs of deterioration.
Priority 4	Priority 4 refers primarily to non-friable asbestos materials that are in good condition.

Maple has been provided with an editable copy of the asbestos data collected during the previous assessment. The existing data has been modified to reflect the current re-assessment findings.

2.3 Drawings

Updated drawings provided in the report indicate the following (where present):

- ◊ Ebase location numbers
- ◊ Location of asbestos-containing materials (identified by hatching).

2.4 Limitations

Due to the nature of building construction some limitations exist as to the possible thoroughness of the original survey and this re-assessment. The field observations, measurements, and analysis are considered sufficient in detail and scope to form a reasonable basis for the findings presented in this report. MAPLE Environmental Inc. warrants that the findings and conclusions contained herein have been made in accordance with generally accepted evaluation methods in the industry and applicable regulations at the time of the performance of the re-assessment.

It is possible that conditions may exist which could not be reasonably identified within the scope of the original survey or this re-assessment, which were not apparent during site investigations. MAPLE Environmental Inc. believes that the information collected during the re-assessment concerning the subject site is reliable. No other warranties are implied or expressed.

It should be noted that at the time of the current reassessment, there was no access into the following locations: Ebase 1005 (Women's Washroom), Ebase 1050 (Tractor Room), Ebase 1052 (Gas Storage), Ebase 1084 (Resource Room), Ebase 1085 (G.O.T.A.), Ebase 1086 (Staff Room), Ebase 1088 (Classroom), Ebase 1093 (Girl's Washroom), Ebase 1097 (Women's Washroom), Ebase 1113 (Guidance), Ebase 1114 (Guidance), Ebase 1115 (Guidance), Ebase 1116 (Waiting Room), Ebase 1117 (Co-op Office), Ebase 1118 (Guidance). Ebase 1118A (Electrical Room), Ebase 1118B (Washroom), Ebase 1118C (Office), Ebase 1119 (Office), Ebase 1120 (Co-op Education), Ebase 2030 (Storage Room), Ebase 2031 (Women's Washroom), Ebase 2035 (Girl's Washroom), Ebase 2049 (Upper Music Room), Ebase 3009 (Science Classroom), Ebase 3029 (Women's Washroom), and Ebase 3033 (Girl's Washroom). It should also be noted that at the time of the current reassessment, sprayed fireproofing was unable to be assessed at the following locations due to risking the health of others: Ebase 1108 (Corridor), Ebase 1112 (Corridor), and Ebase 1131 (Servery). The condition of confirmed asbestos-containing materials present within these locations could not be examined during the current reassessment.

3.0 SURVEY FINDINGS

The following is a brief discussion of the extent to which ACM was identified in the building during the original survey and amended as required based upon this re-assessment. The discussion is organized under the headings of materials that are generally suspected of containing asbestos. Refer to Section 4 of this report for recommendations for remedial work of material not in GOOD condition. Refer to the original Asbestos Assessment Report for bulk sample analysis results, which were collected and analyzed as part of the original survey report (performed by others).

3.1 Sprayed Fireproofing *(Friable)*

Sprayed fireproofing containing Chrysotile asbestos was observed to be present at numerous locations within the surveyed area.

Access is restricted above lay-in ceiling systems where sprayed fireproofing has been confirmed present. Access above ceilings where ACM debris is assumed to be present on the top side of the ceiling must be executed following Type 2 procedures.

Sprayed fireproofing and associated overspray is applied to ducts and structural beams and columns. Care must be exercised when demolishing block walls and plaster finishes.

Representative above ceiling access points were selected during the re-assessment. The majority of asbestos-containing sprayed fireproofing was observed to be in POOR condition. Please refer to the recommendations (Section 4.2) for further details.

Friable asbestos containing sprayed fireproofing may be present within sealed pipe chases, bulkheads and above non accessible rigid ceilings throughout the building.

3.2 Thermal Mechanical Insulation *(Friable)*

Asbestos-containing parging cement applied to pipe fittings was observed to be present at select locations within the surveyed area. Asbestos-containing duct insulation is also present at select locations within the surveyed area.

The majority of asbestos-containing mechanical insulations were observed to be in GOOD condition at the time of the current re-assessment.

Refer to the recommendations (Section 4.2) for locations of mechanical insulation observed to be in FAIR condition.

All other mechanical insulations within the building are non-asbestos containing fibreglass as confirmed by the initial asbestos assessment, performed by Others.

Friable asbestos containing materials may be present within sealed pipe chases, bulkheads and above non accessible rigid ceilings throughout the building.

3.3 Texture Finish *(Friable)*

No asbestos-containing texture finish was present within the surveyed area as confirmed by the initial asbestos assessment, performed by Others.

3.4 Ceiling Tiles *(Potentially Friable)*

Asbestos-containing ceiling tiles were observed to be present at select locations within the surveyed area.

The majority of asbestos-containing 12”x12” ceiling tiles were observed to be in GOOD condition at the time of the current re-assessment.

Refer to the recommendations (Section 4.2) for locations of ceiling tiles observed to be in POOR condition.

3.5 Vinyl Sheet Flooring *(Potentially Friable)*

No asbestos-containing vinyl sheet flooring was present within the surveyed area as confirmed by the initial asbestos assessment, performed by Others.

3.6 Vinyl Floor Tile *(Non-Friable)*

Asbestos-containing vinyl floor tiles were observed to be present at select locations within the surveyed area

At the time of the current re-assessment, the majority of vinyl floor tiles were observed in GOOD condition.

Refer to the recommendations (Section 4.2) for locations of vinyl floor tiles observed to be in POOR condition.

3.7 Asbestos Cement Products “Transite” *(Non-Friable)*

Asbestos-containing “transite” was observed to be present at select locations within the surveyed area

Asbestos-containing “transite” was observed to be in the form of panels, roof drains and vent pipes. At the time of the current re-assessment, the asbestos-containing “transite” was observed to be in GOOD condition.

3.8 Plaster *(Friable)*

No asbestos-containing plaster was present within the surveyed area as confirmed by the initial asbestos assessment, performed by Others.

Due to the uneven distribution of asbestos in plaster, previous sampling may not depict a true representation of asbestos presence in all plaster finishes within the surveyed area. It is recommended to conduct further bulk sampling prior to disturbing any suspect asbestos-containing plaster.

3.9 Drywall Joint Compound *(DJC)*

Asbestos-containing DJC was observed to be present at select locations within the surveyed area.

At the time of the current re-assessment, the majority of asbestos-containing DJC was observed to be in GOOD condition.

Refer to the recommendations (Section 4.2) for locations of DJC observed to be in FAIR condition.

Due to the uneven distribution of asbestos in drywall joint compound, previous sampling may not depict a true representation of asbestos presence in all drywall finishes within the surveyed area. It is recommended to conduct further bulk sampling prior to disturbing any suspect asbestos-containing drywall joint compound.

3.10 Other

- ***Siporex Joint Compound***

  Asbestos-containing SJC was observed to be applied to the deck at select locations within the surveyed area.

  The asbestos-containing SJC is assumed to be in GOOD condition at the time of the current re-assessment as a caulking material has recently been applied over the SJC, effectively encapsulating the material.

- ***Masonry Block Mortar***

  Asbestos-containing masonry block mortar was observed to be applied to masonry block wall finishes within the surveyed area.

  At the time of the current re-assessment, the asbestos-containing masonry block mortar was observed to be in GOOD condition.

- ***Caulking***

  Asbestos-containing caulking was observed to be present at the exterior of the surveyed area.

  The asbestos-containing caulking was observed to be in GOOD condition at the time of the current re-assessment.

4.0 RECOMMENDATIONS

4.1 General Recommendations

4.1.1 As Asbestos materials are present in the building, the Grand Erie District School Boards Asbestos Management Program must apply to the building.

4.1.2 In accordance with O. Reg. 278/05, this site must be re-assessed and updated as applicable at least once every 12 months.

4.1.3 Due to the presence of solid drywall and plaster walls and ceilings, caution should be taken when entering or demolishing existing walls or ceilings as ACM mechanical insulation may be present that are not indicated in this report.

4.1.4 Due to the uneven distribution of asbestos in plaster and drywall joint compound, previous sampling may not depict a true representation of asbestos presence in all plaster and drywall finishes within the surveyed area. It is recommended to conduct further bulk sampling prior to disturbing any suspect asbestos-containing plaster or drywall joint compound.

4.1.5 Due to the presence of asbestos-containing sprayed fireproofing within the building, furnace or air handling filters must be changed following Type 2 procedures.

4.1.6 Access above the ceiling systems where asbestos-containing sprayed fireproofing is confirmed to be present is restricted. Access above the ceiling systems requires the employment of Type 2 asbestos procedures in accordance with *Ontario Regulation 278/05.*

4.1.7 Any modification to the air handling equipment, including cleaning or removing ducting, must be carried out with Type 3 asbestos procedure in accordance with *Ontario Regulation 278/05.*

4.2 Specific Recommendations for Regulatory Compliance

Remove/replace the following asbestos-containing materials observed to be in FAIR condition at the time of the re-assessment:

- Small quantity of loose sprayed fireproofing debris above ceiling within the following locations: Ebase 1083 (Corridor), Ebase 1105 (Principal's Office), Ebase 1109 (General Office), Ebase 1111 (Work Room), Ebase 1121 (Corridor), Ebase 1124 (Staff Dining Room), Ebase 2026 (Library), and Ebase 3008 (Corridor) by using Type 2 Asbestos Procedures.

Repair the following asbestos-containing materials observed to be in FAIR condition at the time of the re-assessment:

- Five (5) parging cement fittings with minor damage within Ebase 1028 (Storeroom) and two (2) parging cement fittings with minor damage within Ebase 1121 (Corridor) by using Type 2 Asbestos Procedures.
- Approximately one square foot (1 ft^2) of damaged drywall within Ebase 1064 (Woodworking Shop) by using Type 2 Asbestos Procedures.

Remove/replace the following asbestos-containing materials observed to be in POOR condition at the time of the re-assessment:

- Large quantity of loose sprayed fireproofing debris above ceiling within the following locations: Ebase 1002 (Foyer), Ebase 1003 (Telephone Booth), Ebase 1076 (Corridor), Ebase 1089A (Staff Room), Ebase 1096 (Library), Ebase 1099 (Staff Workroom), Ebase 1099A (Corridor), Ebase 1100 (Coat Room), Ebase 1101 (Men's Washroom), Ebase 1123 (Cafeteria), Ebase 2006 (Classroom), Ebase 3002 (Classroom), Ebase 3003 (Corridor), Ebase 3004 (Classroom), Ebase 3005 (Classroom), Ebase 3010 (Classroom), Ebase 3011 (Classroom), Ebase 3014 (Corridor), Ebase 3015 (Classroom), and Ebase 3027 (Mechanical Room) by using Type 2 Asbestos Procedures.
- One (1) damaged vinyl floor tile within Ebase 1071 (Cosmotology), one (1) damaged vinyl floor tile within Ebase 1077 (Biology Lab), two (2) damaged vinyl floor tiles within Ebase 1123 (Cafeteria), two (2) damaged vinyl floor tiles within Ebase 1124 (Staff Dining Room), one (1) damaged tile within Ebase 2013 (Classroom), and one (1) damaged vinyl floor tile within Ebase 2019 (Classroom) by using Type 1 Asbestos Procedures.
- Loose vinyl floor tile debris present within Ebase 1089A (Staff Room) by using Type 2 Asbestos Procedures.
- Two (2) 12"x12" ceiling tiles with minor damage within Ebase 1036 (Music Room) and two (2) 12"x12" ceiling tiles with minor damage within Ebase 3012 (Stairwell) by using Type 1 Asbestos Procedures.

MAPLE Environmental Inc.
Environment, Health & Safety Consultants

Prepared By:

Matthew Molinari
Project Technologist

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

Grand Erie District School Board

Summary of All Functional Spaces

Facility Hagersville Secondary School
Address 70 Parkview Road
Hagersville, ON
N0A 1H0

Last Survey Date Jan 31st, 2025
Generated Jun 30th, 2025

- Exterior

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Wall		Brick Expansion Joint Caulking	16182-S-13A-C	No	
No	Wall	Mortar	Brick	20163 S02A-C	-	
No	Window		Brown Caulking	16182-S-14A-C	-	
Yes	Window		Black Caulking Remnants	16182-S-15A-C	No	

0-ALL ENTIRE BUILDING

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Walls	Drywall Compound	Drywall Compound		No	
Yes	Walls	Drywall Compound	Drywall Compound		No	
Yes	Walls	Drywall Compound	Drywall Compound		No	

1001 Draft Vestibule

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(Texture Coat)
No	Walls		Brick		-	

1002 Foyer

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Debris on top of ceiling tiles. Holes in ceiling tiles - debris could fall through
No	Upper Ceiling	Metal			-	
No	Walls		Brick		-	

1003 Telephone Booth

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Large quantity of debris on top of ceiling tiles
No	Walls		Brick		-	

1004 Powder Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	

No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	No access at time of 2025 reassessment.
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
Yes	Other		Asbestos Fittings		Yes	Domestic Water No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1005 Women's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Asbestos Fittings		Yes	Domestic Water No access at time of 2025 reassessment.

1005 Women's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
Yes	Upper Ceiling		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	

1006 Men's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Upper Ceiling	Wood			-	

1006 Men's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Walls		Concrete Block		-	

1007 Stairwell

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Amosite Tiles		-	Ceiling Finish
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1008 Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	

Suspect	Lower Ceiling		Drywall		-	(Texture coat)
Yes	Other		Fittings Insulation		Yes	Fittings concealed during 2025 reassessment.
No	Walls		Concrete Block		-	

1009 Instructors Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Fittings		Yes	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1010 Uniform Storage

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		12" x 12" Ceiling Tiles		-	
No	Walls		Concrete Block		-	

1011 Gym Storage

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling	Wood			-	
Yes	Other		Asbestos Fittings		Yes	Domestic Water
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1012 Boys Change Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
Yes	Other		Asbestos Fittings		Yes	Domestic Water
No	Walls		Concrete Block		-	

1013 Gymnasium

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
Yes	Lower Ceiling		Transite		No	
No	Walls	Also Wood	Concrete Block		-	

1014 Drying Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(Texture coat)

No	Walls		Concrete Block		-	
1015 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
1016 Shower Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(Texture coat)
No	Walls		Concrete Block		-	
1017 Instructors Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
1018 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(Texture coat)
No	Walls		Concrete Block		-	
1019 Boys Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	Also ceramic tile
No	Lower Ceiling		2'x2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	Also ceramic tile
1020 Girls Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
1021 Girls Changeroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	
1022 Corridor						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Suspect	Other		Tar covering (Fittings)		-	
No	Walls	Masonry Block Mortar	Masonry Block	21655 S13A-C	-	
1023 Handicapped W.R. And Shower						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Ceramic Tiles		-	
Suspect	Lower Ceiling		Drywall		-	
No	Walls		Ceramic Tiles		-	
1024 Stage						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
No	Lower Ceiling		Metal		-	
Yes	Other	Joint Finish	Siporex Joint Compound		No	
No	Other		Fibreglass Pipe Insulation		-	
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Yes	Other	Transite Drain Line	Drain		No	
No	Walls		Concrete Block		-	
1024A Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Hardwood Tiles		-	
No	Lower Ceiling		2'x2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
1025 Storage						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
Suspect	Lower Ceiling		Plaster		-	
Yes	Other		Transite Drain Line		No	Heating Supply/Return Not observed during 2025 reassessment.
No	Walls		Concrete Block		-	
1026 Gymnasium						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor	Rubber Material		13655-01A/B/C (Floor Mastic)	-	
No	Lower Ceiling		Metal		-	
Yes	Other	Joint Finish	Siporex Joint Compound		No	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other	Roof Drain	Transite Pipe		No	Heating Supply/Return
No	Walls		Concrete Block		-	
1027 Handicap Shower						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
No	Walls		Concrete Block		-	
1028 Storeroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	All Lines
No	Walls		Concrete Block		-	
1029 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tile		-	
No	Walls		Concrete Block		-	
1030 Changeroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Fittings		Yes	Domestic Water
No	Other	Door Frame Insulation	Door Frame	22206 S01A-C	-	
Yes	Other		Transite Roof Drain		No	
No	Walls		Concrete Block		-	
1031 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Concrete		-	
Yes	Other		Fittings Insulation		Yes	
No	Walls		Concrete Block		-	
1032 Drying Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(texture coat)
No	Walls		Concrete Block		-	
1033 Shower Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	(Texture coat)
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	
1034 Outside Storeroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	All Lines No access at time of 2025 reassessment.
No	Walls		Concrete Block		-	
1035 Teachers Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
1036 Music Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Suspect	Floor		Vinyl Sheet Flooring		-	
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling	Drywall Joint Compound	Drywall		No	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Two (2) tiles in Poor condition. Select tiles are water stained.
No	Walls		Concrete Block		-	
1037 Draft Vestibule						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	

1038 Main Switch Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Walls		Concrete Block		-	

1039 Transformer Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Walls		Concrete Block		-	

1040 Custodian Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	
No	Walls		Concrete Block		-	

1041 Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Domestic Water
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Yes	Walls	Masonry Block Mortar	Masonry Block	21655 S11A-C	No	Peeling paint in many areas
No	Walls		Steel, Ceramic Tile	21655 S12A-C	-	

1042 Washroom & Shower

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Walls		Concrete Block		-	

1042 Washroom & Shower

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles		No	

1043 Custodian Supply

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Plaster		-	
No	Walls		Concrete Block		-	
1044 Electrical						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor	Also 12"x12" VFT	Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Walls		Concrete Block		-	
1045 Storeroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
1046 Boiler Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls	Masonry Block Mortar	Masonry Block	21655 S10A-C, 21685 S02B-C	-	
Yes	Walls	Texture Coat	Wall Patch Plaster	16185-S-01A-C	Yes	
1046A Pipe Tunnel						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Condensate Line
Yes	Other		Asbestos Fittings		Yes	Chilled Water
Yes	Other		Asbestos Fittings		Yes	Low Pressure Steam
Yes	Other		Asbestos Fittings		Yes	Domestic Water
Yes	Other		Transite Pipe		No	
No	Walls		Concrete		-	
1047 Mezzanine						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
No	Other	Flex Duct Connector	Ducts	21685 S01A-C	-	

No	Walls	Masonry Block Mortar	Masonry Block	21685 S02A	-	
1048 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return Not observed during 2025 reassessment.
No	Walls		Concrete Block		-	
1049 Receiving						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling	Drywall Joint COmpound	Drywall		No	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	
1050 Tractor Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
Suspect	Lower Ceiling		Plaster		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return No access at time of 2025 reassessment.
No	Walls		Concrete Block		-	
1051 Draft Vestibule						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish Monitor minor damages
No	Walls		Concrete Block		-	

1052 Gas Storage

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Wood		-	
Yes	Other		Transite Board		No	No access at time of 2025 reassessment.
No	Walls		Brick		-	

1053 Auto Shop

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	Flooring
No	Lower Ceiling		Metal		-	
Yes	Other		Transite Drain		Yes	Roof Drain
Yes	Other		Siporex Joint Compound		No	
Yes	Other		Asbestos Fittings		Yes	
No	Walls	Masonry Block Mortar	Masonry Block	21655 S01A-C	-	

1054 Communications

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
No	Lower Ceiling		2'x2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Pipe Insulation		Yes	Roof Drain
No	Walls	Masonry Block Mortar	Masonry Block	21655 S08A-C	-	

1055 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		12" x 12" Ceiling Tile		-	
No	Walls		Concrete Block		-	

1056 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tile		-	

1057 Audio-Visual Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tile		-	
No	Walls		Concrete Block		-	

1058 Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tile		-	
No	Other	Layered Paper Insulation	Pipe Insulation	13997 S-01A/B/C	Yes	
Yes	Other	Drain / Vent Pipe	Transite Pipe		No	
Yes	Walls	Masonry Block Mortar	Masonry Block	21655 S04A-C, 21655 S05A-C	No	Samples collected around Electrical Panels. ACM masonry block mortar and ACM caulking identified.

1059 Draft Vestibule

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	

1060 Machine/Welding Shop

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Transite Board		No	
Yes	Other	Joint Finish	Siporex Joint Compound		No	
Yes	Other	Roof Drain	Transite Drain / Vent Pipe		No	
No	Walls	Masonry Block Mortar	Masonry Block	21655 S02A-C	-	

1061 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
Yes	Other		Asbestos Pipe Insulation		Yes	Roof Drain
Yes	Other	Joint Finish	Siporex Joint Compound		No	
No	Walls	Masonry Block Mortar	Masonry Block	21655 S03A-C	-	

1061A Mechanical Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
Yes	Other		Duct Insulation		Yes	No access at time of 2025 reassessment.
Yes	Other	Heating/Water Lines	Fittings Insulation		Yes	No access at time of 2025 reassessment.

No	Other	Heating/Water Lines	Fiberglass Pipe Insulation		Yes	
No	Walls		Concrete Block		-	
1062 Dark Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling	Also 2' x 2' Ceiling Tiles	12" x 12" Ceiling Tiles	Sample 22	No	Ceiling Finish No 12" ceiling tiles observed during 2025 reassessment.
Yes	Other	Heating Supply/Return	Fittings Insulation		Yes	Not observed during 2025 reassessment.
1062 Dark room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Walls		Concrete Block		-	
1063 Custodian						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Walls		Concrete Block		-	
1064 Woodworking Shop						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other	Joint Finish	Siporex Joint Compound		No	
Yes	Other		Transite Drain		No	Not observed during 2025 reassessment.
Yes	Walls	Drywall Joint Compound	Drywall		No	1 square foot in Fair condition.
No	Walls	Mortar	Masonry Block	20163 S03A-C	-	
1065 Computer Lab						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles	20163 S01A-B	-	
Yes	Walls	Drywall Joint Compound	Drywall		No	
1066 Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor		12" White Vinyl Floor Tiles	21655 S07A-C	-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Suspect	Walls		Drywall		-	
1067 Teacher's Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tile		-	
1067 Teacher's Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
1068 Support Centre						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Composite Tiles		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tile		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other	Joint Finish	Siporex Joint Compound		No	
No	Walls	Also Drywall	Concrete Block		-	
1069 Technical Director						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		Wood		-	Ceiling Finish
No	Walls		Concrete Block		-	
1070 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	
1070A Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor	Also Terrazzo	12" Vinyl Asbestos Floor Tile		No	
No	Lower Ceiling		2'x4' Ceiling Tile		-	
No	Walls		Concrete Block		-	

1071 Cosmotology

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring One (1) VFT in poor condition.
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls	Masonry Block Mortar	Masonry Block	21655 S06A-C	-	

1072 Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles	20163 S01C	-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1073 Hair Shampoo Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1074 Duct Closet

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Transite Roof Drain		No	
No	Walls		Concrete Block		-	

1075 Teacher's Supply Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Suspect	Lower Ceiling		Drywall		-	(Texture coat)

1075 Teacher's Supply Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1076 Corridor

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles.
No	Walls		Concrete Block		-	

1077 Biology Lab

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Millwork	Transite	Countertop	21715 S01A-B	-	
No	Walls		Concrete Block		-	

1078 Work Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Domestic Water Not observed during 2025 reassessment.
No	Walls		Concrete Block		-	

1079 Greenhouse

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Glass Panes		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Glass Panes		-	

1080 Classroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		-	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	

1081 Stairwell

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	

Yes	Lower Ceiling	Also Concrete	12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	
1082 Enrichment						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	Flooring
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Upper Ceiling	Metal			-	
No	Walls		Concrete Block		-	
1083 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Small quantity of debris on top of ceiling tiles.
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Upper Walls		Rough Plaster	16182 S-01A,B	-	
No	Walls		Concrete Block		-	
1084 Resource Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Ceiling		Drywall joint Compound		No	
No	Floor		12" Vinyl Composite Tiles		-	Flooring
Suspect	Lower Ceiling	Also Drywall	2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return No access during 2025 reassessment.
No	Walls		Concrete Block		-	
1085 G.O.T.A						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor		Concrete		-	
Yes	Floor		Black Mastic (Associated with Brown with Light Brown Tiles)	16182 S-09A-C	No	No access during 2025 reassessment.
Yes	Floor		Black Mastic (Associated with White with Brown Tiles)	16182 S-10A-C	No	No access during 2025 reassessment.
No	Upper Ceiling		Metal		-	
No	Walls		Concrete Block		-	
1085A Closet						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Upper Ceiling		Metal		-	Ceiling Finish
No	Walls		Concrete Block		-	
No	Walls		Concrete Block		-	
1086 Staff Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		Black Mastic	16182-S-07A-C	No	Flooring No access during 2025 reassessment.
No	Upper Ceiling		Metal		-	
No	Walls		Concrete Block		-	
1087 Elevator						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No					-	
1088 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		Black Mastic	16182 S-06A-C	No	Flooring No access during 2025 reassessment.
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return No access during 2025 reassessment.
No	Upper Ceiling		Metal		-	
No	Upper Walls		Rough Plaster	16182 S-01,C,D,E	-	
Yes	Walls		Concrete Block Caulking	16182 S-12A-C	No	No access during 2025 reassessment.
No	Walls		Concrete Block		-	
1089 Classroom						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls	Also Drywall	Concrete Block		-	
1089A Staff Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor	Also Carpet	12" Vinyl Asbestos Tiles		No	Loose VFT debris
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris found on top of ceiling tiles
No	Walls	Drywall	Drywall Joint Compound	17516 S-01A-F	-	Also masonry block
1090 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Yes	Other		Sprayed Fireproofing	14138 S01-A	Yes	
No	Walls	Also Drywall	Concrete Block		-	
1091 Custodian Supply						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling	Drywall Joint COmpound	Drywall		No	
No	Walls		Concrete Block		-	
1092 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling	Drywall Joint Compound	Drywall		No	
Yes	Other		Overspray		-	Fireproofing No access above ceiling during 2025 reassessment.

Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above ceiling during 2025 reassessment.
1092 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
Yes	Other		Asbestos Fittings		Yes	Domestic Water
No	Walls		Concrete Block		-	
1093 Girl's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling	Drywall Joint Compound	Drywall		No	No access during 2025 reassessment.
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
1093 Girl's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Walls		Concrete Block		-	
1094 Mechanical Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	
Yes	Other		Duct Insulation		Yes	
No	Walls		Concrete Block		-	
1095 Theatre Arts						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Composite Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles	Sample 15	-	
Yes	Other		Sprayed Fireproofing		Yes	
Suspect	Other		Electrical Wire Wrapping		Yes	
No	Walls		Concrete Block		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

1095A Fire Exit Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Composite Tiles		-	
Suspect	Lower Ceiling		Drywall		-	
No	Walls		Concrete Block		-	

1096 Library

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

1097 Women's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.

1097 Women's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	

1098 Coat Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1099 Staff Workroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	

1099A Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring Monitor minor cracks
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

1100 Coat Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	

1101 Men's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles

Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
1101 Men's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Fittings		Yes	Heating/Domestic Water
No	Walls		Concrete Block		-	
1102 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	
1103 Audio-Visual Storage Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
Suspect	Lower Ceiling		Drywall		-	
No	Walls		Masonry Block		-	
1104 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
No	Walls		Concrete Block		-	
1105 Principal's Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring		-	
Yes	Other		Overspray		-	Fireproofing Small quantity of debris on top of ceiling tiles
1105 Principal's Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
1106 Vice-Principal's Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring		-	
Yes	Other		Overspray		-	Fireproofing
1106 Vice-Principal's Office						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
1107 Mail Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
1108 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing People present, could not conduct above ceiling check
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return People present, could not conduct above ceiling check due to sprayed fireproofing
No	Walls		Concrete Block		-	
1109 General Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring	21561 S01A-C	-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Overspray		-	Fireproofing Small quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
1110 Vault						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
1111 Work Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

Yes	Floor		12" Vinyl Asbestos Tiles	21561 S02A-C	No	Flooring Not observed - laminate flooring observed during 2025 reassessment.
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return Limited access above ceiling, could not observe during 2025 reassessment.
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return Limited access above ceiling, could not observe during 2025 reassessment.
Yes	Other		Overspray		-	Fireproofing small quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Small quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
1112 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo	Sample 16	-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Pipe Insulation		Yes	Roof Drain People present, could not conduct above ceiling check due to sprayed fireproofing.
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return

Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return People present, could not conduct above ceiling check due to sprayed fireproofing.
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing People present, could not conduct above ceiling check due to sprayed fireproofing.
No	Walls	Also Plaster	Brick		-	

1113 Guidance

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1114 Guidance

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1115 Guidance

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1116 Waiting Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return No access during 2025 reassessment.
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1117 Co-op Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1118 Guidance

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1118A Electrical Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	No access during 2025 reassessment.

1118B Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring No access during 2025 reassessment.
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1118C Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing

Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1119 Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1120 Co-op Education

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring No access during 2025 reassessment.
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return No access during 2025 reassessment.
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	

1121 Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Bulkhead	Rough Plaster	Plaster	22061 S01A-C	-	
No	Floor		Terrazzo		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return Two (2) fittings in Fair condition
Yes	Other		Overspray		-	Fireproofing Small quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

1122 Stairwell

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling	Also Drywall	2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

1123 Cafeteria

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring Two (2) tiles Poor condition
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

1124 Staff Dining Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles	14376 S-01A/B/C	-	Flooring Two (2) tiles Poor condition

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

No	Lower Ceiling		2' x 2' Ceiling Tiles	14376 S-05A/B/C	-	
Yes	Other		Overspray		-	Fireproofing small quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing small quantity of debris on top of ceiling tiles
Yes	Walls	Masonry Block Mortar	Masonry Block	21655 S09A-C	No	
1125 Staff Servery						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish 12x12 ceiling tiles not observed
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing No access above ceiling
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above ceiling
No	Walls		Concrete Block		-	
1125A Entrance/Slop Sink						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Plaster	14376 S-02A/B	-	
No	Walls		Concrete Block		-	
1126 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Plaster		-	
No	Walls		Concrete Block		-	
1127 Dishwasher Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Plaster	S-02 13462	-	
No	Walls		Concrete Block		-	
1128 Kitchen						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish 12x12 ceiling tiles not observed
Suspect	Lower Ceiling		Plaster	S-01 13462 & 14376 S-02C	-	
Yes	Other		Overspray		-	Fireproofing No access above solid ceiling
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above solid ceiling
No	Walls		Concrete Block		-	
1129 Storage Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
1130 Refrigerator						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
1131 Servery						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing Food present, no above ceiling check conducted
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Food present, no above ceiling check conducted
No	Walls		Concrete Block		-	
2001 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	
2002 Office						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing

Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	
2003 Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	
2004 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing not observed during 2025 reassessment
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
No	Walls		Concrete Block		-	
2005 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	
2006 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Yes	Other		Overspray		-	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles

No	Walls		Concrete Block		-	
2007 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
No	Walls	Cork Board Mastic	Cork Board	21626 S01A-C	-	
2008 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
2009 Computer Lab						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tiles		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2010 Keyboard Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Fittings		Yes	Drain Line Not observed during 2025 reassessment
Yes	Other		Overspray		-	Fireproofing
No	Walls		Concrete Block		-	
2011 Computer Lab						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Floor Tile		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
Yes	Other		Asbestos Fittings		Yes	
No	Walls		Concrete Block		-	
2012 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	
2013 Classroom						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring One (1) VFT poor condition
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	
2014 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls	Also Plaster	Concrete Block		-	
2015 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Overspray		-	Fireproofing
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	
2016 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring Monitor cracks in VFT
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2017 Teacher's Study Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
2018 Elevator						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
2019 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes

Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring 1 tile poor condition
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2020 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2021 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
No	Walls		Concrete Block		-	
2022 Storage Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Roof Drain		Yes	Roof Drain Not observed during 2025 reassessment
No	Walls		Concrete Block		-	
2023 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2024 Teacher's Supply Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2025 Lounge						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

2026 Library

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Laminate Flooring		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Asbestos Pipe Insulation		Yes	Roof Drain Not observed during 2025 reassessment
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Fittings		Yes	Heating Supply/Return
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing
No	Walls		Concrete Block		-	

2027 Library Stairwell

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	

2028 Audio-Visual Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Carpet		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01C	No	Ceiling Finish
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above ceiling
No	Walls		Concrete Block		-	

2029 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	

2030 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring No access during 2025 reassessment.
Yes	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01A	No	Ceiling Finish No access during 2025 reassessment.
No	Lower Ceiling		1' x 4' Ceiling Tiles	21960 S02A-B	-	
No	Walls		Concrete Block		-	

2031 Women's Washroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Asbestos Fittings		Yes	Domestic Water No access during 2025 reassessment.
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
2031 Women's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Walls		Concrete Block		-	
2032 Men's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Asbestos Fittings		Yes	Domestic Water No access above solid ceiling
Yes	Other		Overspray		-	Fireproofing No access above solid ceiling
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above solid ceiling
2032 Men's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water
No	Walls		Concrete Block		-	
2033 Custodian Supply						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling	Drywall Joint Compound	Drywall		No	

No	Walls		Concrete Block		-	
2034 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Overspray		-	Fireproofing No access above solid ceiling
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above solid ceiling
2034 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
Yes	Other		Drywall Joint Compound		No	
No	Walls		Concrete Block		-	
2035 Girl's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Other		Drywall Joint Compound		No	No access during 2025 reassessment.
2035 Girls Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Suspect	Lower Ceiling		Drywall		-	
Yes	Other		Overspray		-	Fireproofing No access during 2025 reassessment.
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access during 2025 reassessment.
No	Walls		Concrete Block		-	
2036 Mechanical Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Concrete		-	
Yes	Other	Roof Drain	Transite		Yes	Roof Drain
No	Other		Fibreglass Pipe Insulation		-	Heating/Domestic Water
Yes	Other		Asbestos Fittings		Yes	Heating/Domestic Water
No	Walls		Concrete Block		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

2037 English Office

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01B	No	Ceiling Finish
No	Walls		Concrete Block		-	

2038 Commercial Director

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	

2039 Stairwell

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish
No	Walls		Concrete Block		-	

2040 Storage Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		12" Vinyl Composite Tiles		-	Flooring
No	Lower Ceiling		Metal		-	
No	Walls		Concrete Block		-	

2041 Upper Gymnasium

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
No	Lower Ceiling		Metal		-	
No	Walls	Also Wood	Concrete Block		-	

2042 Wrestling Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring Fully concealed by mats
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	

2043 Upper Stage

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
No	Lower Ceiling		Metal		-	
No	Other		Fibreglass Pipe Insulation		-	Domestic Water

Yes	Other		Asbestos Fittings		Yes	Domestic Water No access during 2025 reassessment.
No	Walls		Concrete Block		-	
2044 Upper Gymnasium						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Wood		-	
No	Lower Ceiling		Metal		-	
No	Other		Fibreglass Pipe Insulation		-	Heating Supply/Return
Yes	Other		Asbestos Pipe Insulation		Yes	Roof Drain No access during 2025 reassessment.
No	Walls		Concrete Block		-	
2045 Exercise Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring Fully concealed by mats
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Pipe		No	
No	Walls		Concrete Block		-	
2046 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2047 Mechanical Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
No	Lower Ceiling		Metal		-	
Yes	Other		Asbestos Duct Insulation		-	Duct Insulation
No	Other		Fibreglass Pipe Insulation		-	Heating/Domestic Water
Yes	Other		Asbestos Fittings		Yes	Heating/Domestic Water
No	Walls		Concrete Block		-	
2048 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Tiles		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
2049 Upper Music Room						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor	Also Vinyl Sheet Flooring	12" Vinyl Asbestos Tiles		No	Flooring No access during 2025 reassessment.
Yes	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles		No	Ceiling Finish No access during 2025 reassessment.
No	Walls		Concrete Block		-	
2050 Mechanical Mezzanine						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
3001 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Sample 1	-	Ceiling Finish
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above ceiling
No	Walls		Concrete Block		-	
3002 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Upper Ceiling		Sprayed Fireproofing	Sample 2	Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3003 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	
Yes	Other		Asbestos Fittings		Yes	Heat Supply/Return
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3004 Classroom						

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

3005 Classroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	

3006 Classroom

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Counter Tops	Sample 3	-	Student Desks
Yes	Other		Transite Roof Drain		No	Drain
No	Walls		Concrete Block		-	

3007 Prep Room

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Counter Tops		-	Student Desks
No	Walls		Concrete Block		-	

3008 Corridor

Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Other		Fibreglass Pipe Insulation		-	
Yes	Other	Also Plaster	Sprayed Fireproofing	Sample 9/10/11	Yes	Fireproofing small quantity of debris on top of ceiling tiles

No	Walls		Concrete Block		-	
3009 Science Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Counter Tops		-	Student Desks No access during 2025 reassessment.
No	Walls		Concrete Block		-	
3010 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3011 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3012 Stairwell						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
Yes	Lower Ceiling		12" x 12" Ceiling Tiles		-	Ceiling Finish 2 tiles fair condition
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing No access above solid ceiling
No	Walls		Concrete Block		-	
3013 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3014 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Other		Fibreglass Pipe Insulation		-	
Yes	Other		Asbestos Fittings		Yes	Heat Supply/Return
Yes	Other	Transite Drain Line	Transite Drain		No	
No	Walls		Concrete Block		-	
3015 Classroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
No	Walls		Concrete Block		-	
3016 Physics						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
3017 Elevator						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No					-	
3018 Teacher's Closet						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
3018 Teacher's Closet						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

No	Walls		Concrete Block		-	
3019 ROOM DOES NOT EXIST						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes					-	Flooring
3020 Chemistry Lab						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
3021 Corridor						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Not observed during 2025 reassessment.
No	Other		Fibreglass Pipe Insulation		-	
No	Walls		Concrete Block		-	
3022 Prep Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
3023 Biology						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
Yes	Other		Transite Roof Drain		No	Drain Not observed during 2025 reassessment.
No	Walls	Also Drywall	Concrete Block		-	
3024 ROOM DOES NOT EXIST						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No					-	Flooring
3025 Work Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		2' Vinyl Composite Floor Tile		-	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	

Address: 349 Erie Avenue
Brantford, N3T 5V3
Phone: (519) 756-6306

No	Walls		Concrete Block		-	
3026 Courtyard						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
					-	
3027 Mechanical Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Concrete		-	
Suspect	Lower Ceiling		Plaster		-	
No	Other		Fibreglass Pipe Insulation		-	Heating & Water
Yes	Other		Sprayed Fireproofing		Yes	Fireproofing Large quantity of debris on top of ceiling tiles
Yes	Other		Asbestos Fittings	Sample 6	Yes	Heating & Water
Yes	Other		Duct Insulation	Sample 7	Yes	Air Handling
Yes	Other		Transite Roof Drain		No	Drain
No	Walls		Concrete Block		-	
3028 Art Supply Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Floor		12" Vinyl Asbestos Floor Tile		No	Flooring
No	Lower Ceiling		2' x 2' Ceiling Tiles		-	
No	Walls		Concrete Block		-	
3029 Women's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling		Drywall		No	No access during 2025 reassessment.
3029 Women's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Walls		Concrete Block		-	
3030 Men's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling		Drywall		No	
3030 Men's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Walls		Concrete Block		-	
3031 Custodian Supply Room						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	

Yes	Lower Ceiling		Drywall		No	
No	Walls		Concrete Block		-	
3032 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling		Drywall		No	
3032 Boy's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Walls		Concrete Block		-	
3033 Girl's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes	Lower Ceiling		Drywall		No	No access during 2025 reassessment.
3033 Girl's Washroom						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
No	Floor		Terrazzo		-	
No	Walls		Concrete Block		-	
Throughout Concealed throughout Interior of Site						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Yes			Sprayed Fireproofing		Yes	
Throughout Interior of Site THROUGHOUT INTERIOR						
Has ACM	Structural Element	Material	Application	Sample #	Is Friable	Notes
Suspect	Other	ACM Insulation	Door Core		Yes	

All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:45 am

Hagersville Secondary School **Last survey date:** Jan 31st, 2025

- Exterior			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Wall	**Quantity**	
Material		**Condition**	
Application	Brick Expansion Joint Caulking	**Sample No.**	16182-S-13A-C
Other		**Access/Action**	
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Window	**Quantity**	
Material		**Condition**	
Application	Black Caulking Remnants	**Sample No.**	16182-S-15A-C
Other		**Access/Action**	
Comments		**Friable**	No
0-ALL ENTIRE BUILDING			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Drywall Compound	**Condition**	
Application	Drywall Compound	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Drywall Compound	**Condition**	
Application	Drywall Compound	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Drywall Compound	**Condition**	
Application	Drywall Compound	**Sample No.**	
Other		**Access/Action**	

Comments		**Friable**	No
1001 Draft Vestibule			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture Coat)	**Access/Action**	
Comments		**Friable**	-
1002 Foyer			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Debris on top of ceiling tiles. Holes in ceiling tiles - debris could fall through	**Access/Action**	B2
Comments		**Friable**	Yes
1003 Telephone Booth			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1004 Powder Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	No access at time of 2025 reassessment.	**Access/Action**	B2
Comments	Very minor debris	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Other	**Quantity**	4 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water No access during 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1005 Women's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water No access at time of 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1005 Women's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Upper Ceiling	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments	Very minor debris	**Friable**	Yes
1007 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	170 sf
Material		**Condition**	Good
Application	12" x 12" Amosite Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
1008 Washroom			

ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Fair
Application	Fittings Insulation	**Sample No.**	
Other	Fittings concealed during 2025 reassessment.	**Access/Action**	B2
Comments	Fittings are inaccessible - Located above fixed ceiling	**Friable**	Yes
1009 Instructors Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	B3
Comments		**Friable**	Yes
1011 Gym Storage			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	16 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	A3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	A3

Comments		**Friable**	Yes
1012 Boys Change Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	1 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	B3
Comments		**Friable**	Yes
1013 Gymnasium			
ACM	Yes	**Asbestos Type**	Chrysotile (assumed)
Structural Element	Lower Ceiling	**Quantity**	6600 sf
Material		**Condition**	Good
Application	Transite	**Sample No.**	
Other		**Access/Action**	A4
Comments		**Friable**	No
1014 Drying Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
1016 Shower Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
1017 Instructors Office			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	112 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
1018 Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
1021 Girls Changeroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	5 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
1022 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	17 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Suspect	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	
Application	Tar covering (Fittings)	**Sample No.**	
Other		**Access/Action**	

Comments	Applied to fittings. Sample prior to removal	**Friable**	-
1023 Handicapped W.R. And Shower			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
1024 Stage			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 lf
Material	Transite Drain Line	**Condition**	Good
Application	Drain	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
1025 Storage			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	

Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 lf
Material		**Condition**	Good
Application	Transite Drain Line	**Sample No.**	
Other	Heating Supply/Return Not observed during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
1026 Gymnasium			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	75 ft
Material	Roof Drain	**Condition**	Good
Application	Transite Pipe	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	No
1027 Handicap Shower			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
1028 Storeroom			
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Other	**Quantity**	10 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	All Lines	**Access/Action**	A3
Comments		**Friable**	Yes
1030 Changeroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	14 lf
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	
Other		**Access/Action**	B3
Comments		**Friable**	No
1031 Stairwell			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Concrete	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	1 ea
Material		**Condition**	Good
Application	Fittings Insulation	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	Yes
1032 Drying Room			

ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(texture coat)	**Access/Action**	
Comments		**Friable**	-
1033 Shower Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	A3
Comments		**Friable**	Yes
1034 Outside Storeroom			
ACM	Yes	**Asbestos Type**	Chrsotile
Structural Element	Other	**Quantity**	11 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	All Lines No access at time of 2025 reassessment.	**Access/Action**	A3
Comments	Room not accessed during 2023 reassessment.	**Friable**	Yes
1035 Teachers Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	152 sf

Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
1036 Music Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Floor	**Quantity**	
Material		**Condition**	
Application	Vinyl Sheet Flooring	**Sample No.**	
Other		**Access/Action**	
Comments	Sample Prior to disturbing	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	10 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	
Material	Drywall Joint Compound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	1027 sf
Material		**Condition**	Good / Poor
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Two (2) tiles in Poor condition. Select tiles are water stained.	**Access/Action**	A2
Comments		**Friable**	-
1037 Draft Vestibule			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 ea

Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
1040 Custodian Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	125 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	125 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other		**Access/Action**	A2
Comments	Ceiling tiles contain amosite	**Friable**	-
1041 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	32 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	24 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Masonry Block Mortar	**Condition**	Good

Application	Masonry Block	**Sample No.**	21655 S11A-C
Other	Peeling paint in many areas	**Access/Action**	
Comments	Primer does not contain asbestos	**Friable**	No
1042 Washroom & Shower			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	20 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	20 sf
Material	Also Drywall	**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other		**Access/Action**	A2
Comments		**Friable**	No
1043 Custodian Supply			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
1046 Boiler Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Texture Coat	**Condition**	
Application	Wall Patch Plaster	**Sample No.**	16185-S-01A-C
Other		**Access/Action**	
Comments		**Friable**	Yes
1046A Pipe Tunnel			

ACM	Yes	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Transite Pipe	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	13 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Condensate Line	**Access/Action**	A4
Comments	non encapsulated asbestos	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	14 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Chilled Water	**Access/Action**	A4
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	17 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Low Pressure Steam	**Access/Action**	A4
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	14 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	A4
Comments		**Friable**	Yes
1048 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good

Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return Not observed during 2025 reassessment.	**Access/Action**	A3
Comments		**Friable**	Yes
1049 Receiving			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	400 sf
Material	Drywall Joint COmpound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	4 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	A3
Comments		**Friable**	Yes
1050 Tractor Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	7 ea

Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return No access at time of 2025 reassessment.	**Access/Action**	A3
Comments	No access during 2023 reassessment.	**Friable**	Yes
1051 Draft Vestibule			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	136 sf
Material		**Condition**	Good / Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish Monitor minor damages	**Access/Action**	A2
Comments		**Friable**	-
1052 Gas Storage			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	36 sf
Material		**Condition**	Good
Application	Transite Board	**Sample No.**	
Other	No access at time of 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
1053 Auto Shop			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	50 ft
Material		**Condition**	Good
Application	Transite Drain	**Sample No.**	
Other	Roof Drain	**Access/Action**	A4
Comments	Transite	**Friable**	Yes
ACM	Yes	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	Good

Application	Asbestos Fittings	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	B4
Comments	Caulking recently applied over the SJC	**Friable**	No
1054 Communications			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	50 ft
Material		**Condition**	Good
Application	Asbestos Pipe Insulation	**Sample No.**	
Other	Roof Drain	**Access/Action**	A4
Comments		**Friable**	Yes
1058 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	50 lf
Material	Drain / Vent Pipe	**Condition**	Good
Application	Transite Pipe	**Sample No.**	
Other		**Access/Action**	B4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Masonry Block Mortar	**Condition**	Good
Application	Masonry Block	**Sample No.**	21655 S04A-C, 21655 S05A-C
Other	Samples collected around Electrical Panels. ACM masonry block mortar and ACM caulking identified.	**Access/Action**	
Comments	Primer does not contain asbestos	**Friable**	No
1060 Machine/Welding Shop			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	230 lf
Material	Roof Drain	**Condition**	Good
Application	Transite Drain / Vent Pipe	**Sample No.**	
Other		**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	500 sf
Material		**Condition**	Good
Application	Transite Board	**Sample No.**	
Other		**Access/Action**	A4
Comments	used in welding booths	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments	Caulking recently applied over the SJC	**Friable**	No
1061 Storage Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments	Caulking recently applied over the SJC	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	35 ft
Material		**Condition**	Good
Application	Asbestos Pipe Insulation	**Sample No.**	
Other	Roof Drain	**Access/Action**	A4
Comments	Transite	**Friable**	Yes
1061A Mechanical Room			
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Other	**Quantity**	32 ea
Material	Heating/Water Lines	**Condition**	Good
Application	Fittings Insulation	**Sample No.**	
Other	No access at time of 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	500 sf
Material		**Condition**	Good
Application	Duct Insulation	**Sample No.**	
Other	No access at time of 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1062 Dark Room			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	50 sf
Material	Also 2' x 2' Ceiling Tiles	**Condition**	Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	Sample 22
Other	Ceiling Finish No 12" ceiling tiles observed during 2025 reassessment.	**Access/Action**	A2
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	1 ea
Material	Heating Supply/Return	**Condition**	Good
Application	Fittings Insulation	**Sample No.**	
Other	Not observed during 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1063 Custodian			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	

Comments		**Friable**	-
1064 Woodworking Shop			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 lf
Material		**Condition**	Good
Application	Transite Drain	**Sample No.**	
Other	Not observed during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments	Caulking recently applied over the SJC	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Drywall Joint Compound	**Condition**	Good / Fair
Application	Drywall	**Sample No.**	
Other	1 square foot in Fair condition.	**Access/Action**	A3
Comments	Also Concrete Block	**Friable**	No
1065 Computer Lab			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Drywall Joint Compound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A3
Comments	DJC assumed to contain asbestos	**Friable**	No
1066 Office			
ACM	Suspect	**Asbestos Type**	
Structural Element	Walls	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	

Other		**Access/Action**	
Comments		**Friable**	-
1068 Support Centre			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material	Joint Finish	**Condition**	Good
Application	Siporex Joint Compound	**Sample No.**	
Other		**Access/Action**	B2
Comments	Locked-No Access	**Friable**	No
1069 Technical Director			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	167 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
1070 Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	45 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	43 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
1070A Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Floor	**Quantity**	50 sf
Material	Also Terrazzo	**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other		**Access/Action**	A4
Comments		**Friable**	No
1071 Cosmotology			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	1000 sf
Material		**Condition**	Good / Poor
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring One (1) VFT in poor condition.	**Access/Action**	A4
Comments		**Friable**	No
1073 Hair Shampoo Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	99 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
1074 Duct Closet			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	12 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 lf
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	

Other		**Access/Action**	B3
Comments		**Friable**	No
1075 Teacher's Supply Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	(Texture coat)	**Access/Action**	
Comments		**Friable**	-
1075 Teacher's Supply Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	208 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
1076 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles.	**Access/Action**	B2
Comments		**Friable**	Yes
1077 Biology Lab			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	980 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	

Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	980 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
1078 Work Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water Not observed during 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1080 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	750 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	750 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A4
Comments		**Friable**	-
1081 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite

Structural Element	Lower Ceiling	**Quantity**	74 sf
Material	Also Concrete	**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
1083 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Small quantity of debris on top of ceiling tiles.	**Access/Action**	B2
Comments	No insulation on supply air duct	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	21 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B2
Comments		**Friable**	Yes
1084 Resource Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Ceiling	**Quantity**	N/A
Material		**Condition**	Good
Application	Drywall joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material	Also Drywall	**Condition**	
Application	2' x 2' Ceiling Tiles	**Sample No.**	
Other		**Access/Action**	

Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	14 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	140 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return No access during 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
1085 G.O.T.A			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	
Material		**Condition**	
Application	Black Mastic (Associated with Brown with Light Brown Tiles)	**Sample No.**	16182 S-09A-C
Other	No access during 2025 reassessment.	**Access/Action**	
Comments	Mastic is ACM	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Floor	**Quantity**	
Material		**Condition**	
Application	Black Mastic (Associated with White with Brown Tiles)	**Sample No.**	16182 S-10A-C
Other	No access during 2025 reassessment.	**Access/Action**	
Comments	Mastic is ACM	**Friable**	No
1086 Staff Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	310 sf
Material		**Condition**	Good
Application	Black Mastic	**Sample No.**	16182-S-07A-C
Other	Flooring No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
1088 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	884 sf
Material		**Condition**	Good
Application	Black Mastic	**Sample No.**	16182 S-06A-C
Other	Flooring No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	4 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return No access during 2025 reassessment.	**Access/Action**	B4
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	

Structural Element	Walls	**Quantity**	
Material		**Condition**	
Application	Concrete Block Caulking	**Sample No.**	16182 S-12A-C
Other	No access during 2025 reassessment.	**Access/Action**	
Comments		**Friable**	No
1089 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	624 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
1089A Staff Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	300 sf
Material	Also Carpet	**Condition**	Poor
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Loose VFT debris	**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 sf

Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	80 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris found on top of ceiling tiles	**Access/Action**	B2
Comments	No Access above ceiling.	**Friable**	Yes
1090 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	14138 S01-A
Other		**Access/Action**	B2
Comments	Contains 20% Chrysotile Asbestos	**Friable**	Yes
1091 Custodian Supply			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	
Material	Drywall Joint COmpound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No

1092 Boy's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	350 sf
Material	Drywall Joint Compound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access above ceiling during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above ceiling during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1092 Boy's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water	**Access/Action**	B4
Comments		**Friable**	Yes

All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:45 am

1093 Girl's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	350 sf
Material	Drywall Joint Compound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other	No access during 2025 reassessment.	**Access/Action**	A3
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1094 Mechanical Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	92 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other		**Access/Action**	A3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	400 sf
Material		**Condition**	Good

Application	Duct Insulation	**Sample No.**	
Other		**Access/Action**	B3
Comments		**Friable**	Yes
1095 Theatre Arts			
ACM	Suspect	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	
Application	Electrical Wire Wrapping	**Sample No.**	
Other		**Access/Action**	
Comments	Sample prior to distrubing	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	600 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other		**Access/Action**	B2
Comments	Located above plaster ceiling	**Friable**	Yes
1095A Fire Exit Corridor			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
1096 Library			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	300 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1097 Women's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1098 Coat Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1099 Staff Workroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	400 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4

Comments	Covered by carpet tiles	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	12 sf
Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	120 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	5 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	A3
Comments		**Friable**	Yes
1099A Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	314 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring Monitor minor cracks	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 sf

Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1100 Coat Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	100 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	100 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1101 Men's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 sf
Material		**Condition**	Poor

Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1101 Men's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	13 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating/Domestic Water	**Access/Action**	B3
Comments		**Friable**	Yes
1102 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	70 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
1103 Audio-Visual Storage Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	

Other		**Access/Action**	
Comments		**Friable**	-
1104 Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
1105 Principal's Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing Small quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
1106 Vice-Principal's Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
1108 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
	Fireproofing		

Other	People present, could not conduct above ceiling check	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return People present, could not conduct above ceiling check due to sprayed fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
1109 General Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing Small quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
1111 Work Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	361 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	21561 S02A-C
Other	Flooring Not observed - laminate flooring observed during 2025 reassessment.	**Access/Action**	A4
Comments	Mastic does not contain asbestos	**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile

Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return Limited access above ceiling, could not observe during 2025 reassessment.	**Access/Action**	A4
Comments	No access during 2023 reassessment	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	7 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return Limited access above ceiling, could not observe during 2025 reassessment.	**Access/Action**	B4
Comments	No access during 2023 reassessment	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing small quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments	No access during 2023 reassessment	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Small quantity of debris on top of ceiling tiles	**Access/Action**	B3
Comments	No access during 2023 reassessment	**Friable**	Yes
1112 Corridor			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 ft
Material		**Condition**	Good
Application	Asbestos Pipe Insulation	**Sample No.**	
Other	Roof Drain People present, could not conduct above ceiling check due to sprayed fireproofing.	**Access/Action**	B4
Comments	Transite roof Drain	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	11 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return People present, could not conduct above ceiling check due to sprayed fireproofing.	**Access/Action**	B4
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	400 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing People present, could not conduct above ceiling check due to sprayed fireproofing.	**Access/Action**	B2
Comments		**Friable**	Yes
1113 Guidance			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1114 Guidance			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes

1115 Guidance			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	25 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1116 Waiting Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	5 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2

Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1117 Co-op Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1118 Guidance			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2

	No access during 2025 reassessment.		
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1118A Electrical Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1118B Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	48 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
	Flooring		

Other	No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1118C Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes

1119 Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1120 Co-op Education			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	600 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	2 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3

	No access during 2025 reassessment.		
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	80 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
1121 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return Two (2) fittings in Fair condition	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing Small quantity of debris on top of ceiling tiles	**Access/Action**	B2

Comments	Several areas of overspray	**Friable**	-
1122 Stairwell			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	70 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1123 Cafeteria			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	4950 sf
Material		**Condition**	Good / Poor
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring Two (2) tiles Poor condition	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	200 sf
Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2

	Large quantity of debris on top of ceiling tiles		
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	1400 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
1124 Staff Dining Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	504 sf
Material		**Condition**	Good / Poor
Application	12" Vinyl Asbestos Tiles	**Sample No.**	14376 S-01A/B/C
Other	Flooring Two (2) tiles Poor condition	**Access/Action**	A4
Comments	Mastic also contains Chrysotile asbestos	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing small quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	340 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing small quantity of debris on top of ceiling tiles	**Access/Action**	B2

Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Walls	**Quantity**	
Material	Masonry Block Mortar	**Condition**	Good
Application	Masonry Block	**Sample No.**	21655 S09A-C
Other		**Access/Action**	
Comments	White Primer contains 0.5% Chrysotile	**Friable**	No
1125 Staff Servery			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	32 sf
Material		**Condition**	Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish 12x12 ceiling tiles not observed	**Access/Action**	A2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access above ceiling	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	180 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above ceiling	**Access/Action**	B2
Comments		**Friable**	Yes
1125A Entrance/Slop Sink			

ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	14376 S-02A/B
Other		**Access/Action**	
Comments		**Friable**	-
1126 Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
1127 Dishwasher Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	S-02 13462
Other		**Access/Action**	
Comments		**Friable**	-
1128 Kitchen			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	32 sf
Material		**Condition**	Good/Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish 12x12 ceiling tiles not observed	**Access/Action**	A2
Comments		**Friable**	-
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	

Application	Plaster	**Sample No.**	S-01 13462 & 14376 S-02C
Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C2
Comments		**Friable**	Yes
1131 Servery			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Poor
Application	Overspray	**Sample No.**	
Other	Fireproofing Food present, no above ceiling check conducted	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
	Fireproofing		

Other	Food present, no above ceiling check conducted	**Access/Action**	B2
Comments	Significant amount of Delamined Fireproofing	**Friable**	Yes
2001 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	65 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
2002 Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	486 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	15 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	120 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2003 Washroom			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	48 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2004 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing not observed during 2025 reassessment	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B2
Comments		**Friable**	Yes
2005 Classroom			

ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	783 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	100 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2006 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	918 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	50 sf
Material		**Condition**	Poor

Application	Overspray	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	360 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
2007 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	945 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2010 Keyboard Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Drain Line Not observed during 2025 reassessment	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	

Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
2011 Computer Lab			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	220 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	Yes
2012 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	68 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A3
Comments	Tiles contain amosite	**Friable**	-
2013 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good / Poor

Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring One (1) VFT poor condition	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	160 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2015 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	20 sf
Material		**Condition**	Good
Application	Overspray	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	160 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	

Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2016 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring Monitor cracks in VFT	**Access/Action**	A4
Comments		**Friable**	No
2017 Teacher's Study Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	322 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2019 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good / Poor
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring 1 tile poor condition	**Access/Action**	A4
Comments		**Friable**	No
2020 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good

Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2022 Storage Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	189 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 ft
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	
Other	Roof Drain Not observed during 2025 reassessment	**Access/Action**	B4
Comments	Transite Roof Drain	**Friable**	Yes
2023 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2024 Teacher's Supply Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	378 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No

2025 Lounge			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	729 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2026 Library			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ft
Material		**Condition**	Good
Application	Asbestos Pipe Insulation	**Sample No.**	
Other	Roof Drain Not observed during 2025 reassessment	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	3 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating Supply/Return	**Access/Action**	B3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	700 sf
Material		**Condition**	Good
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing	**Access/Action**	B2
Comments		**Friable**	Yes
2028 Audio-Visual Storage Room			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	310 sf
Material		**Condition**	Good

Application	12" x 12" Ceiling Tiles	**Sample No.**	21960 S01C
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	60 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above ceiling	**Access/Action**	C2
Comments		**Friable**	Yes
2029 Storage Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	72 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	72 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A3
Comments	Tiles contain amosite	**Friable**	-
2030 Storage Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	124 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No

ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	125 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	21960 S01A
Other	Ceiling Finish No access during 2025 reassessment.	**Access/Action**	A3
Comments	Tiles contain amosite	**Friable**	No
2031 Women's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	5 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water No access during 2025 reassessment.	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes

2031 Women's Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
2032 Men's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	5 ea
Material		**Condition**	Fair
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water No access above solid ceiling	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes

2032 Men's Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
2033 Custodian Supply			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Lower Ceiling	**Quantity**	
Material	Drywall Joint Compound	**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	A4
Comments		**Friable**	No
2034 Boy's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	100 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above solid ceiling	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes

All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:45 am

2034 Boy's Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	N/A
Material		**Condition**	Good
Application	Drywall Joint Compound	**Sample No.**	
Other		**Access/Action**	A3
Comments	Assumed to contain asbestos	**Friable**	No
2035 Girl's Washroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	N/A
Material		**Condition**	Good
Application	Drywall Joint Compound	**Sample No.**	
Other	No access during 2025 reassessment.	**Access/Action**	A3
Comments	Assumed to contain asbestos	**Friable**	No
2035 Girls Washroom			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 sf
Material		**Condition**	Fair
Application	Overspray	**Sample No.**	
	Fireproofing		

Other	No access during 2025 reassessment.	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	100 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access during 2025 reassessment.	**Access/Action**	C3
Comments	Above drywall ceiling	**Friable**	Yes
2036 Mechanical Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	8 ft
Material	Roof Drain	**Condition**	Good
Application	Transite	**Sample No.**	
Other	Roof Drain	**Access/Action**	A4
Comments	Transite roof drain	**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	38 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating/Domestic Water	**Access/Action**	A3
Comments		**Friable**	Yes
2037 English Office			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	432 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	432 sf

Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	21960 S01B
Other	Ceiling Finish	**Access/Action**	A3
Comments	Tiles contain amosite	**Friable**	No
2038 Commercial Director			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	144 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	141 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
2039 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	170 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
2042 Wrestling Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	2052 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring Fully concealed by mats	**Access/Action**	A4

Comments		**Friable**	No
2043 Upper Stage			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	7 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Domestic Water No access during 2025 reassessment.	**Access/Action**	B3
Comments		**Friable**	Yes
2044 Upper Gymnasium			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	75 ft
Material		**Condition**	Good
Application	Asbestos Pipe Insulation	**Sample No.**	
Other	Roof Drain No access during 2025 reassessment.	**Access/Action**	B4
Comments	Transite roof drain	**Friable**	Yes
2045 Exercise Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	1053 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring Fully concealed by mats	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material		**Condition**	Good
Application	Transite Pipe	**Sample No.**	

Other		**Access/Action**	
Comments		**Friable**	No
2047 Mechanical Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	300 sf
Material		**Condition**	Good
Application	Asbestos Duct Insulation	**Sample No.**	
Other	Duct Insulation	**Access/Action**	A3
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	28 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heating/Domestic Water	**Access/Action**	A3
Comments		**Friable**	Yes
2048 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	204 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
2049 Upper Music Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	10 sf
Material	Also Vinyl Sheet Flooring	**Condition**	Good
Application	12" Vinyl Asbestos Tiles	**Sample No.**	
Other	Flooring No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Amosite

Structural Element	Lower Ceiling	**Quantity**	1027 sf
Material	Also Drywall	**Condition**	Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish No access during 2025 reassessment.	**Access/Action**	A2
Comments	Unable to locate area during re-assessment	**Friable**	No
3001 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	265 sf
Material		**Condition**	Good
Application	12" x 12" Ceiling Tiles	**Sample No.**	Sample 1
Other	Ceiling Finish	**Access/Action**	A2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	35 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing No access above ceiling	**Access/Action**	B2
Comments	Assumed to be present above ceiling	**Friable**	Yes
3002 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Upper Ceiling	**Quantity**	110 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	Sample 2

Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3003 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heat Supply/Return	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	800 sf (est)
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments	On upper deck	**Friable**	Yes
3004 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	110 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2

Comments	Above plaster ceiling	**Friable**	Yes
3005 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	110 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3006 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	244 sf
Material		**Condition**	Good
Application	Transite Counter Tops	**Sample No.**	Sample 3
Other	Student Desks	**Access/Action**	A4
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ft
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	
Other	Drain	**Access/Action**	B4
Comments		**Friable**	No
3007 Prep Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	40 sf

Material		**Condition**	Good
Application	Transite Counter Tops	**Sample No.**	
Other	Student Desks	**Access/Action**	A4
Comments		**Friable**	-
3008 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	1800 sf (est)
Material	Also Plaster	**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	Sample 9/10/11
Other	Fireproofing small quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments	Above and below plaster ceiling	**Friable**	Yes
3009 Science Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 sf
Material		**Condition**	Good
Application	Transite Counter Tops	**Sample No.**	
Other	Student Desks No access during 2025 reassessment.	**Access/Action**	A4
Comments		**Friable**	-
3010 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	130 sf
Material		**Condition**	Poor

Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3011 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	130 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3012 Stairwell			
ACM	Yes	**Asbestos Type**	Amosite
Structural Element	Lower Ceiling	**Quantity**	281 sf
Material		**Condition**	Good / Fair
Application	12" x 12" Ceiling Tiles	**Sample No.**	
Other	Ceiling Finish 2 tiles fair condition	**Access/Action**	A2
Comments		**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	35 sf
Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	

Other	Fireproofing No access above solid ceiling	**Access/Action**	B2
Comments	Assumed to be present above ceiling	**Friable**	Yes
3013 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	130 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3014 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	800 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ea
Material		**Condition**	Good
Application	Asbestos Fittings	**Sample No.**	
Other	Heat Supply/Return	**Access/Action**	B2

Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	10 lf
Material	Transite Drain Line	**Condition**	Good
Application	Transite Drain	**Sample No.**	
Other		**Access/Action**	B4
Comments		**Friable**	No
3015 Classroom			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	756 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	130 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	B2
Comments		**Friable**	Yes
3019 ROOM DOES NOT EXIST			
ACM	Yes	**Asbestos Type**	
Structural Element		**Quantity**	
Material		**Condition**	
Application		**Sample No.**	
Other	Flooring	**Access/Action**	
Comments		**Friable**	-
3021 Corridor			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	800 sf

Material		**Condition**	Fair
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Not observed during 2025 reassessment.	**Access/Action**	B2
Comments		**Friable**	Yes
3023 Biology			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	6 ft
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	
Other	Drain Not observed during 2025 reassessment.	**Access/Action**	B4
Comments		**Friable**	No
3027 Mechanical Room			
ACM	Suspect	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Plaster	**Sample No.**	
Other		**Access/Action**	
Comments	No access above ceiling.	**Friable**	-
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	140 sf
Material		**Condition**	Poor
Application	Sprayed Fireproofing	**Sample No.**	
Other	Fireproofing Large quantity of debris on top of ceiling tiles	**Access/Action**	A2
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	97 ea
Material		**Condition**	Good

Application	Asbestos Fittings	**Sample No.**	Sample 6
Other	Heating & Water	**Access/Action**	A3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	330 sf
Material		**Condition**	Good
Application	Duct Insulation	**Sample No.**	Sample 7
Other	Air Handling	**Access/Action**	A3
Comments		**Friable**	Yes
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Other	**Quantity**	30 ft
Material		**Condition**	Good
Application	Transite Roof Drain	**Sample No.**	
Other	Drain	**Access/Action**	A4
Comments	Non-friable asbestos.	**Friable**	No
3028 Art Supply Room			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element	Floor	**Quantity**	221 sf
Material		**Condition**	Good
Application	12" Vinyl Asbestos Floor Tile	**Sample No.**	
Other	Flooring	**Access/Action**	A4
Comments		**Friable**	No
3029 Women's Washroom			
ACM	Yes	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	No access during 2025 reassessment.	**Access/Action**	
Comments	Suspect fireproofing above ceiling.	**Friable**	No
3030 Men's Washroom			
ACM	Yes	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	

Material		**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments	Suspect fireproofing above ceiling.	**Friable**	No
3031 Custodian Supply Room			
ACM	Yes	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments	Suspect fireproofing above ceiling.	**Friable**	No
3032 Boy's Washroom			
ACM	Yes	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	Good
Application	Drywall	**Sample No.**	
Other		**Access/Action**	
Comments	Suspect fireproofing above ceiling.	**Friable**	No
3033 Girl's Washroom			
ACM	Yes	**Asbestos Type**	
Structural Element	Lower Ceiling	**Quantity**	
Material		**Condition**	
Application	Drywall	**Sample No.**	
Other	No access during 2025 reassessment.	**Access/Action**	
Comments	Suspect fireproofing above ceiling.	**Friable**	No
Throughout Concealed throughout Interior of Site			
ACM	Yes	**Asbestos Type**	Chrysotile
Structural Element		**Quantity**	
Material		**Condition**	
Application	Sprayed Fireproofing	**Sample No.**	
Other		**Access/Action**	

Comments	Assumed to be present behind solid walls	**Friable**	Yes
Throughout Interior of Site THROUGHOUT INTERIOR			
ACM	Suspect	**Asbestos Type**	
Structural Element	Other	**Quantity**	
Material	ACM Insulation	**Condition**	
Application	Door Core	**Sample No.**	
Other		**Access/Action**	
Comments	Potential ACM Door Core Insulation	**Friable**	Yes

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Hagersville Secondary School

Last survey date: Jan 31st, 2025

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
- Exterior	Wall		Brick Expansion Joint Caulking	16182-S-13A-C		No		
- Exterior	Window		Black Caulking Remnants	16182-S-15A-C		No		
0-ALL ENTIRE BUILDING	Walls	Drywall Compound	Drywall Compound			No		
0-ALL ENTIRE BUILDING	Walls	Drywall Compound	Drywall Compound			No		
0-ALL ENTIRE BUILDING	Walls	Drywall Compound	Drywall Compound			No		
1001 Draft Vestibule	Lower Ceiling		Drywall			-		
1002 Foyer	Other		Sprayed Fireproofing		B2	Yes	Poor	
1003 Telephone Booth	Other		Sprayed Fireproofing		B2	Yes	Poor	
1004 Powder Room	Other		Sprayed Fireproofing		B2	Yes	Fair	
1004 Powder Room	Other		Asbestos Fittings		B3	Yes	Good	4 ea
1005 Women's Washroom	Other		Asbestos Fittings		B3	Yes	Good	6 ea
1005 Women's Washroom	Upper Ceiling		Sprayed Fireproofing		B2	Yes	Fair	
1007 Stairwell	Lower Ceiling		12" x 12" Amosite Tiles		A2	-	Good	170 sf
1008 Washroom	Lower Ceiling		Drywall			-		
1008 Washroom	Other		Fittings Insulation		B2	Yes	Fair	2 ea
1009 Instructors Office	Other		Asbestos Fittings		B3	Yes	Good	6 ea
1011 Gym Storage	Other		Asbestos Fittings		A3	Yes	Good	16 ea
1011 Gym Storage	Other		Asbestos Fittings		A3	Yes	Good	8 ea
1012 Boys Change Room	Other		Asbestos Fittings		B3	Yes	Good	1 ea
1013 Gymnasium	Lower Ceiling		Transite		A4	No	Good	6600 sf
1014 Drying Room	Lower Ceiling		Drywall			-		
1016 Shower Room	Lower Ceiling		Drywall			-		
1017 Instructors Office	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	112 sf
1018 Washroom	Lower Ceiling		Drywall			-		
1021 Girls Changeroom	Other		Asbestos Fittings		B3	Yes	Good	5 ea
1022 Corridor	Other		Asbestos Fittings		B3	Yes	Good	17 ea
1022 Corridor	Other		Tar covering (Fittings)			-		
1023 Handicapped W.R. And Shower	Lower Ceiling		Drywall			-		
1024 Stage	Other	Joint Finish	Siporex Joint Compound		A3	No	Good	

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1024 Stage	Other		Asbestos Fittings		B3	Yes	Good	2 ea
1024 Stage	Other	Transite Drain Line	Drain		A3	No	Good	20 lf
1025 Storage	Lower Ceiling		Plaster			-		
1025 Storage	Other		Transite Drain Line		A4	No	Good	60 lf
1026 Gymnasium	Other	Joint Finish	Siporex Joint Compound		A3	No	Good	
1026 Gymnasium	Other	Roof Drain	Transite Pipe		B3	No	Good	75 ft
1027 Handicap Shower	Lower Ceiling		Drywall			-		
1028 Storeroom	Other		Asbestos Fittings		A3	Yes	Fair	10 ea
1030 Changeroom	Other		Asbestos Fittings		B3	Yes	Good	2 ea
1030 Changeroom	Other		Transite Roof Drain		B3	No	Good	14 lf
1031 Stairwell	Lower Ceiling		Concrete			-		
1031 Stairwell	Other		Fittings Insulation		A3	Yes	Good	1 ea
1032 Drying Room	Lower Ceiling		Drywall			-		
1033 Shower Room	Lower Ceiling		Drywall			-		
1033 Shower Room	Other		Asbestos Fittings		A3	Yes	Good	2 ea
1034 Outside Storeroom	Other		Asbestos Fittings		A3	Yes	Good	11 ea
1035 Teachers Office	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	152 sf
1036 Music Room	Floor		Vinyl Sheet Flooring			-		
1036 Music Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	10 sf
1036 Music Room	Lower Ceiling	Drywall Joint Compound	Drywall		A3	No	Good	
1036 Music Room	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good / Poor	1027 sf
1037 Draft Vestibule	Other		Asbestos Fittings		B3	Yes	Good	8 ea
1040 Custodian Office	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	125 sf
1040 Custodian Office	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	125 sf
1041 Corridor	Other		Asbestos Fittings		B3	Yes	Good	32 ea
1041 Corridor	Other		Asbestos Fittings		B3	Yes	Good	24 ea
1041 Corridor	Walls	Masonry Block Mortar	Masonry Block	21655 S11A-C		No	Good	
1042 Washroom & Shower	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	20 sf
1042 Washroom & Shower	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles		A2	No	Good	20 sf
1043 Custodian Supply	Lower Ceiling		Plaster			-		
1046 Boiler Room	Walls	Texture Coat	Wall Patch Plaster	16185-S-01A-C		Yes		
1046A Pipe Tunnel	Other		Transite Pipe			No	Good	

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1046A Pipe Tunnel	Other		Asbestos Fittings		A4	Yes	Good	13 ea
1046A Pipe Tunnel	Other		Asbestos Fittings		A4	Yes	Good	14 ea
1046A Pipe Tunnel	Other		Asbestos Fittings		A4	Yes	Good	17 ea
1046A Pipe Tunnel	Other		Asbestos Fittings		A4	Yes	Good	14 ea
1048 Corridor	Other		Sprayed Fireproofing		B2	Yes	Good	
1048 Corridor	Other		Asbestos Fittings		A3	Yes	Good	2 ea
1049 Receiving	Lower Ceiling	Drywall Joint COmpound	Drywall		A3	No	Good	400 sf
1049 Receiving	Other		Asbestos Fittings		A3	Yes	Good	4 ea
1050 Tractor Room	Lower Ceiling		Plaster			-		
1050 Tractor Room	Other		Asbestos Fittings		A3	Yes	Good	7 ea
1051 Draft Vestibule	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good / Fair	136 sf
1052 Gas Storage	Other		Transite Board		A4	No	Good	36 sf
1053 Auto Shop	Other		Transite Drain		A4	Yes	Good	50 ft
1053 Auto Shop	Other		Asbestos Fittings			Yes	Good	
1053 Auto Shop	Other		Siporex Joint Compound		B4	No	Good	
1054 Communications	Other		Asbestos Pipe Insulation		A4	Yes	Good	50 ft
1058 Corridor	Other	Drain / Vent Pipe	Transite Pipe		B4	No	Good	50 lf
1058 Corridor	Walls	Masonry Block Mortar	Masonry Block	21655 S04A-C, 21655 S05A-C		No	Good	
1060 Machine/Welding Shop	Other	Roof Drain	Transite Drain / Vent Pipe		A4	No	Good	230 lf
1060 Machine/Welding Shop	Other		Transite Board		A4	No	Good	500 sf
1060 Machine/Welding Shop	Other	Joint Finish	Siporex Joint Compound		A3	No	Good	
1061 Storage Room	Other	Joint Finish	Siporex Joint Compound		A3	No	Good	
1061 Storage Room	Other		Asbestos Pipe Insulation		A4	Yes	Good	35 ft
1061A Mechanical Room	Other	Heating/Water Lines	Fittings Insulation		B3	Yes	Good	32 ea
1061A Mechanical Room	Other		Duct Insulation		B3	Yes	Good	500 sf
1062 Dark Room	Lower Ceiling	Also 2' x 2' Ceiling Tiles	12" x 12" Ceiling Tiles	Sample 22	A2	No	Fair	50 sf
1062 Dark Room	Other	Heating Supply/Return	Fittings Insulation		B3	Yes	Good	1 ea
1063 Custodian	Lower Ceiling		Drywall			-		
1064 Woodworking Shop	Other		Transite Drain		A4	No	Good	40 lf

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1064 Woodworking Shop	Other	Joint Finish	Siporex Joint Compound		A3	No	Good	
1064 Woodworking Shop	Walls	Drywall Joint Compound	Drywall		A3	No	Good / Fair	
1065 Computer Lab	Walls	Drywall Joint Compound	Drywall		A3	No	Good	
1066 Office	Walls		Drywall			-		
1068 Support Centre	Other	Joint Finish	Siporex Joint Compound		B2	No	Good	
1069 Technical Director	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	167 sf
1070 Washroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	45 sf
1070 Washroom	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	43 sf
1070A Corridor	Floor	Also Terrazzo	12" Vinyl Asbestos Floor Tile		A4	No	Good	50 sf
1071 Cosmotology	Floor		12" Vinyl Asbestos Tiles		A4	No	Good / Poor	1000 sf
1073 Hair Shampoo Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	99 sf
1074 Duct Closet	Other		Asbestos Fittings		B3	Yes	Good	12 ea
1074 Duct Closet	Other		Transite Roof Drain		B3	No	Good	10 lf
1075 Teacher's Supply Room	Lower Ceiling		Drywall			-		
1075 Teacher's Supply Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	208 sf
1076 Corridor	Other		Sprayed Fireproofing		B2	Yes	Poor	
1077 Biology Lab	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	980 sf
1077 Biology Lab	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	980 sf
1078 Work Room	Other		Asbestos Fittings		B3	Yes	Good	6 ea
1080 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	-	Good	750 sf
1080 Classroom	Lower Ceiling		12" x 12" Ceiling Tiles		A4	-	Good	750 sf
1081 Stairwell	Lower Ceiling	Also Concrete	12" x 12" Ceiling Tiles		A2	-	Good	74 sf
1083 Corridor	Other		Sprayed Fireproofing		B2	Yes	Fair	20 sf
1083 Corridor	Other		Asbestos Fittings		B2	Yes	Fair	21 ea
1084 Resource Room	Ceiling		Drywall joint Compound		A3	No	Good	N/A
1084 Resource Room	Lower Ceiling	Also Drywall	2' x 2' Ceiling Tiles			-		
1084 Resource Room	Other		Overspray		B2	-	Fair	14 sf
1084 Resource Room	Other		Sprayed Fireproofing		B2	Yes	Fair	140 sf
1084 Resource Room	Other		Asbestos Fittings		B3	Yes	Good	3 ea
1085 G.O.T.A	Floor		Black Mastic (Associated with Brown with Light Brown Tiles)	16182 S-09A-C		No		
1085 G.O.T.A	Floor		Black Mastic (Associated with White with Brown Tiles)	16182 S-10A-C		No		

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1086 Staff Room	Floor		Black Mastic	16182-S-07A-C	A4	No	Good	310 sf
1088 Classroom	Floor		Black Mastic	16182 S-06A-C	A4	No	Good	884 sf
1088 Classroom	Other		Asbestos Fittings		B4	Yes	Good	4 ea
1088 Classroom	Walls		Concrete Block Caulking	16182 S-12A-C		No		
1089 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	624 sf
1089 Classroom	Other		Overspray		B2	-	Good	6 sf
1089 Classroom	Other		Sprayed Fireproofing		B2	Yes	Good	60 sf
1089A Staff Room	Floor	Also Carpet	12" Vinyl Asbestos Tiles		A3	No	Poor	300 sf
1089A Staff Room	Other		Overspray		B2	-	Poor	8 sf
1089A Staff Room	Other		Sprayed Fireproofing		B2	Yes	Poor	80 sf
1090 Corridor	Other		Asbestos Fittings		B3	Yes	Fair	30 ea
1090 Corridor	Other		Sprayed Fireproofing	14138 S01-A	B2	Yes	Good	
1091 Custodian Supply	Lower Ceiling	Drywall Joint COmpound	Drywall		A3	No	Good	
1092 Boy's Washroom	Lower Ceiling	Drywall Joint Compound	Drywall		A3	No	Good	350 sf
1092 Boy's Washroom	Other		Overspray		B2	-	Fair	10 sf
1092 Boy's Washroom	Other		Sprayed Fireproofing		B2	Yes	Fair	60 sf
1092 Boy's Washroom	Other		Asbestos Fittings		B4	Yes	Good	6 ea
1093 Girl's Washroom	Lower Ceiling	Drywall Joint Compound	Drywall		A3	No	Good	350 sf
1093 Girl's Washroom	Other		Overspray		B2	-	Fair	10 sf
1093 Girl's Washroom	Other		Sprayed Fireproofing		B2	Yes	Fair	60 sf
1094 Mechanical Room	Other		Asbestos Fittings		A3	Yes	Good	92 ea
1094 Mechanical Room	Other		Duct Insulation		B3	Yes	Good	400 sf
1095 Theatre Arts	Other		Electrical Wire Wrapping			Yes		
1095 Theatre Arts	Other		Sprayed Fireproofing		B2	Yes	Good	600 sf
1095A Fire Exit Corridor	Lower Ceiling		Drywall			-		
1096 Library	Other		Overspray		B2	-	Poor	30 sf
1096 Library	Other		Sprayed Fireproofing		B2	Yes	Poor	300 sf
1097 Women's Washroom	Other		Sprayed Fireproofing		B2	Yes	Fair	20 sf
1098 Coat Room	Other		Sprayed Fireproofing		B2	Yes	Fair	20 sf
1099 Staff Workroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	400 sf
1099 Staff Workroom	Other		Overspray		B2	-	Poor	12 sf
1099 Staff Workroom	Other		Sprayed Fireproofing		B2	Yes	Poor	120 sf

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1099 Staff Workroom	Other		Asbestos Fittings		A3	Yes	Good	5 ea
1099A Corridor	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	314 sf
1099A Corridor	Other		Overspray		B2	-	Poor	6 sf
1099A Corridor	Other		Sprayed Fireproofing		B2	Yes	Poor	60 sf
1100 Coat Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	100 sf
1100 Coat Room	Other		Sprayed Fireproofing		B2	Yes	Poor	100 sf
1101 Men's Washroom	Other		Overspray		B2	-	Poor	6 sf
1101 Men's Washroom	Other		Sprayed Fireproofing		B2	Yes	Poor	60 sf
1101 Men's Washroom	Other		Asbestos Fittings		B3	Yes	Good	13 ea
1102 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	70 sf
1103 Audio-Visual Storage Room	Lower Ceiling		Drywall			-		
1104 Washroom	Other		Overspray		B2	-	Good	2 sf
1105 Principal's Office	Other		Overspray		B2	-	Fair	2 sf
1106 Vice-Principal's Office	Other		Overspray		B2	-	Good	
1108 Corridor	Other		Overspray		B2	-	Fair	
1108 Corridor	Other		Asbestos Fittings		B2	Yes	Fair	30 ea
1109 General Office	Other		Overspray		B2	-	Fair	10 sf
1111 Work Room	Floor		12" Vinyl Asbestos Tiles	21561 S02A-C	A4	No	Good	361 sf
1111 Work Room	Other		Asbestos Fittings		A4	Yes	Good	2 ea
1111 Work Room	Other		Asbestos Fittings		B4	Yes	Good	7 ea
1111 Work Room	Other		Overspray		B2	-	Fair	3 sf
1111 Work Room	Other		Sprayed Fireproofing		B3	Yes	Fair	30 sf
1112 Corridor	Other		Asbestos Pipe Insulation		B4	Yes	Good	8 ft
1112 Corridor	Other		Asbestos Fittings		B4	Yes	Good	11 ea
1112 Corridor	Other		Overspray		B2	-	Fair	40 sf
1112 Corridor	Other		Sprayed Fireproofing		B2	Yes	Fair	400 sf
1113 Guidance	Other		Overspray		B2	-	Fair	3 sf
1113 Guidance	Other		Sprayed Fireproofing		B2	Yes	Fair	30 sf
1114 Guidance	Other		Overspray		B2	-	Fair	2 sf
1114 Guidance	Other		Sprayed Fireproofing		B2	Yes	Fair	20 sf
1115 Guidance	Other		Overspray		B2	-	Fair	3 sf
1115 Guidance	Other		Sprayed Fireproofing		B2	Yes	Fair	25 sf
1116 Waiting Room	Other		Asbestos Fittings		B2	Yes	Fair	5 ea
1116 Waiting Room	Other		Overspray		B2	-	Fair	3 sf
1116 Waiting Room	Other		Sprayed Fireproofing		B2	Yes	Fair	30 sf

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1117 Co-op Office	Other		Overspray		B2	-	Fair	
1117 Co-op Office	Other		Sprayed Fireproofing		B2	Yes	Fair	
1118 Guidance	Other		Overspray		B2	-	Fair	
1118 Guidance	Other		Sprayed Fireproofing		B2	Yes	Fair	
1118A Electrical Room	Other		Overspray		B2	-	Fair	
1118A Electrical Room	Other		Sprayed Fireproofing		B2	Yes	Fair	
1118B Washroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	48 sf
1118B Washroom	Other		Overspray		B2	-	Fair	
1118B Washroom	Other		Sprayed Fireproofing		B2	Yes	Fair	
1118C Office	Other		Overspray		B2	-	Fair	
1118C Office	Other		Sprayed Fireproofing		B2	Yes	Fair	
1119 Office	Other		Overspray		B2	-	Fair	
1119 Office	Other		Sprayed Fireproofing		B2	Yes	Fair	
1120 Co-op Education	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	600 sf
1120 Co-op Education	Other		Asbestos Fittings		B3	Yes	Good	2 ea
1120 Co-op Education	Other		Overspray		B2	-	Fair	8 sf
1120 Co-op Education	Other		Sprayed Fireproofing		B2	Yes	Fair	80 sf
1121 Corridor	Other		Asbestos Fittings		B2	Yes	Fair	40 ea
1121 Corridor	Other		Overspray		B2	-	Fair	
1122 Stairwell	Other		Overspray		B2	-	Poor	20 sf
1122 Stairwell	Other		Sprayed Fireproofing		B2	Yes	Poor	70 sf
1123 Cafeteria	Floor		12" Vinyl Asbestos Tiles		A4	No	Good / Poor	4950 sf
1123 Cafeteria	Other		Overspray		B2	-	Poor	200 sf
1123 Cafeteria	Other		Sprayed Fireproofing		B2	Yes	Poor	1400 sf
1124 Staff Dining Room	Floor		12" Vinyl Asbestos Tiles	14376 S-01A/B/C	A4	-	Good / Poor	504 sf
1124 Staff Dining Room	Other		Overspray		B2	-	Fair	30 sf
1124 Staff Dining Room	Other		Sprayed Fireproofing		B2	Yes	Fair	340 sf
1124 Staff Dining Room	Walls	Masonry Block Mortar	Masonry Block	21655 S09A-C		No	Good	
1125 Staff Servery	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Fair	32 sf
1125 Staff Servery	Other		Overspray		B2	-	Fair	20 sf
1125 Staff Servery	Other		Sprayed Fireproofing		B2	Yes	Fair	180 sf
1125A Entrance/Slop Sink	Lower Ceiling		Plaster	14376 S-02A/B		-		
1126 Washroom	Lower Ceiling		Plaster			-		

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
1127 Dishwasher Room	Lower Ceiling		Plaster	S-02 13462		-		
1128 Kitchen	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good/Fair	32 sf
1128 Kitchen	Lower Ceiling		Plaster	S-01 13462 & 14376 S-02C		-		
1128 Kitchen	Other		Overspray		C2	-	Fair	
1128 Kitchen	Other		Sprayed Fireproofing		C2	Yes	Fair	
1131 Servery	Other		Overspray		B2	-	Poor	
1131 Servery	Other		Sprayed Fireproofing		B2	Yes	Poor	
2001 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	65 sf
2002 Office	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	486 sf
2002 Office	Other		Overspray		B2	-	Good	15 sf
2002 Office	Other		Sprayed Fireproofing		B2	Yes	Good	120 sf
2003 Washroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	48 sf
2003 Washroom	Other		Overspray		B2	-	Good	
2003 Washroom	Other		Sprayed Fireproofing		B2	Yes	Good	
2004 Corridor	Other		Sprayed Fireproofing		B2	Yes	Good	
2004 Corridor	Other		Asbestos Fittings		B2	Yes	Good	30 ea
2005 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	783 sf
2005 Classroom	Other		Overspray		B2	-	Good	10 sf
2005 Classroom	Other		Sprayed Fireproofing		B2	Yes	Good	100 sf
2006 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	918 sf
2006 Classroom	Other		Asbestos Fittings		B3	Yes	Good	3 ea
2006 Classroom	Other		Overspray		B2	-	Poor	50 sf
2006 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	360 sf
2007 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	945 sf
2010 Keyboard Classroom	Other		Asbestos Fittings		B3	Yes	Good	
2010 Keyboard Classroom	Other		Overspray		B2	-	Good	30 sf
2011 Computer Lab	Other		Overspray		B2	-	Good	20 sf
2011 Computer Lab	Other		Sprayed Fireproofing		B2	Yes	Good	220 sf
2011 Computer Lab	Other		Asbestos Fittings			Yes	Good	
2012 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles		A3	-	Good	68 sf
2013 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good / Poor	729 sf
2013 Classroom	Other		Overspray		B2	-	Good	20 sf
2013 Classroom	Other		Sprayed Fireproofing		B2	Yes	Good	160 sf
2015 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	729 sf

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
2015 Classroom	Other		Overspray		B2	-	Good	20 sf
2015 Classroom	Other		Sprayed Fireproofing		B2	Yes	Good	160 sf
2016 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	729 sf
2017 Teacher's Study Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	322 sf
2019 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good / Poor	729 sf
2020 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	729 sf
2022 Storage Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	189 sf
2022 Storage Room	Other		Transite Roof Drain		B4	Yes	Good	10 ft
2023 Classroom	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	729 sf
2024 Teacher's Supply Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	378 sf
2025 Lounge	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	729 sf
2026 Library	Other		Asbestos Pipe Insulation		B3	Yes	Good	30 ft
2026 Library	Other		Asbestos Fittings		B3	Yes	Good	3 ea
2026 Library	Other		Sprayed Fireproofing		B2	Yes	Good	700 sf
2028 Audio-Visual Storage Room	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01C	A2	No	Good	310 sf
2028 Audio-Visual Storage Room	Other		Sprayed Fireproofing		C2	Yes	Fair	60 sf
2029 Storage Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	72 sf
2029 Storage Room	Lower Ceiling		12" x 12" Ceiling Tiles		A3	-	Good	72 sf
2030 Storage Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	124 sf
2030 Storage Room	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01A	A3	No	Good	125 sf
2031 Women's Washroom	Other		Asbestos Fittings		C3	Yes	Fair	5 ea
2031 Women's Washroom	Other		Overspray		C3	-	Fair	
2031 Women's Washroom	Other		Sprayed Fireproofing		C3	Yes	Fair	
2031 Women's Washroom	Lower Ceiling		Drywall			-		
2032 Men's Washroom	Other		Asbestos Fittings		C3	Yes	Fair	5 ea
2032 Men's Washroom	Other		Overspray		C3	-	Fair	
2032 Men's Washroom	Other		Sprayed Fireproofing		C3	Yes	Fair	
2032 Men's Washroom	Lower Ceiling		Drywall			-		
2033 Custodian Supply	Lower Ceiling	Drywall Joint Compound	Drywall		A4	No	Good	
2034 Boy's Washroom	Other		Overspray		C3	-	Fair	40 sf
2034 Boy's Washroom	Other		Sprayed Fireproofing		C3	Yes	Fair	100 sf
2034 Boy's Washroom	Lower Ceiling		Drywall			-		
2034 Boy's Washroom	Other		Drywall Joint Compound		A3	No	Good	N/A
2035 Girl's Washroom	Other		Drywall Joint Compound		A3	No	Good	N/A

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
2035 Girls Washroom	Lower Ceiling		Drywall			-		
2035 Girls Washroom	Other		Overspray		C3	-	Fair	40 sf
2035 Girls Washroom	Other		Sprayed Fireproofing		C3	Yes	Fair	100 sf
2036 Mechanical Room	Other	Roof Drain	Transite		A4	Yes	Good	8 ft
2036 Mechanical Room	Other		Asbestos Fittings		A3	Yes	Good	38 ea
2037 English Office	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	432 sf
2037 English Office	Lower Ceiling		12" x 12" Ceiling Tiles	21960 S01B	A3	No	Good	432 sf
2038 Commercial Director	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	144 sf
2038 Commercial Director	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	141 sf
2039 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good	170 sf
2042 Wrestling Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	2052 sf
2043 Upper Stage	Other		Asbestos Fittings		B3	Yes	Good	7 ea
2044 Upper Gymnasium	Other		Asbestos Pipe Insulation		B4	Yes	Good	75 ft
2045 Exercise Room	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	1053 sf
2045 Exercise Room	Other		Transite Pipe			No	Good	
2047 Mechanical Room	Other		Asbestos Duct Insulation		A3	-	Good	300 sf
2047 Mechanical Room	Other		Asbestos Fittings		A3	Yes	Good	28 ea
2048 Corridor	Floor		12" Vinyl Asbestos Tiles		A4	No	Good	204 sf
2049 Upper Music Room	Floor	Also Vinyl Sheet Flooring	12" Vinyl Asbestos Tiles		A4	No	Good	10 sf
2049 Upper Music Room	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles		A2	No	Fair	1027 sf
3001 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles	Sample 1	A2	-	Good	265 sf
3001 Stairwell	Other		Sprayed Fireproofing		B2	Yes	Fair	35 sf
3002 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3002 Classroom	Upper Ceiling		Sprayed Fireproofing	Sample 2	B2	Yes	Poor	110 sf
3003 Corridor	Other		Asbestos Fittings		B2	Yes	Good	30 ea
3003 Corridor	Other		Sprayed Fireproofing		B2	Yes	Poor	800 sf (est)
3004 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3004 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	110 sf
3005 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3005 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	110 sf
3006 Classroom	Other		Transite Counter Tops	Sample 3	A4	-	Good	244 sf
3006 Classroom	Other		Transite Roof Drain		B4	No	Good	6 ft
3007 Prep Room	Other		Transite Counter Tops		A4	-	Good	40 sf

Condition of All Asbestos-Containing Materials

Generated: Jun 30, 2025 - 11:46 am

Location	Structural Element	Material	Application	Sample #	Access/Action	Friable	Condition	Qty Total
3008 Corridor	Other	Also Plaster	Sprayed Fireproofing	Sample 9/10/11	B2	Yes	Fair	1800 sf (est)
3009 Science Classroom	Other		Transite Counter Tops		A4	-	Good	30 sf
3010 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3010 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	130 sf
3011 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3011 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	130 sf
3012 Stairwell	Lower Ceiling		12" x 12" Ceiling Tiles		A2	-	Good / Fair	281 sf
3012 Stairwell	Other		Sprayed Fireproofing		B2	Yes	Fair	35 sf
3013 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3013 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	130 sf
3014 Corridor	Other		Sprayed Fireproofing		B2	Yes	Poor	800 sf
3014 Corridor	Other		Asbestos Fittings		B2	Yes	Good	30 ea
3014 Corridor	Other	Transite Drain Line	Transite Drain		B4	No	Good	10 lf
3015 Classroom	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	756 sf
3015 Classroom	Other		Sprayed Fireproofing		B2	Yes	Poor	130 sf
3019 ROOM DOES NOT EXIST						-		
3021 Corridor	Other		Sprayed Fireproofing		B2	Yes	Fair	800 sf
3023 Biology	Other		Transite Roof Drain		B4	No	Good	6 ft
3027 Mechanical Room	Lower Ceiling		Plaster			-		
3027 Mechanical Room	Other		Sprayed Fireproofing		A2	Yes	Poor	140 sf
3027 Mechanical Room	Other		Asbestos Fittings	Sample 6	A3	Yes	Good	97 ea
3027 Mechanical Room	Other		Duct Insulation	Sample 7	A3	Yes	Good	330 sf
3027 Mechanical Room	Other		Transite Roof Drain		A4	No	Good	30 ft
3028 Art Supply Room	Floor		12" Vinyl Asbestos Floor Tile		A4	No	Good	221 sf
3029 Women's Washroom	Lower Ceiling		Drywall			No		
3030 Men's Washroom	Lower Ceiling		Drywall			No	Good	
3031 Custodian Supply Room	Lower Ceiling		Drywall			No	Good	
3032 Boy's Washroom	Lower Ceiling		Drywall			No	Good	
3033 Girl's Washroom	Lower Ceiling		Drywall			No		
Throughout Concealed throughout Interior of Site			Sprayed Fireproofing			Yes		
Throughout Interior of Site THROUGHOUT INTERIOR	Other	ACM Insulation	Door Core			Yes		

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Hagersville Secondary School

Last survey date: Jan 31st, 2025

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
- Exterior	Yes	Wall		Brick Expansion Joint Caulking		No	Chrysotile	
- Exterior	Yes	Window		Black Caulking Remnants		No	Chrysotile	
0-ALL ENTIRE BUILDING	Yes	Walls	Drywall Compound	Drywall Compound		No	Chrysotile	
0-ALL ENTIRE BUILDING	Yes	Walls	Drywall Compound	Drywall Compound		No	Chrysotile	
0-ALL ENTIRE BUILDING	Yes	Walls	Drywall Compound	Drywall Compound		No	Chrysotile	
1001 Draft Vestibule	Suspect	Lower Ceiling		Drywall		-		
1002 Foyer	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	
1003 Telephone Booth	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	
1004 Powder Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1004 Powder Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	4 ea
1005 Women's Washroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	6 ea
1005 Women's Washroom	Yes	Upper Ceiling		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1007 Stairwell	Yes	Lower Ceiling		12" x 12" Amosite Tiles	Good	-	Amosite	170 sf
1008 Washroom	Suspect	Lower Ceiling		Drywall		-		
1008 Washroom	Yes	Other		Fittings Insulation	Fair	Yes	Chrysotile	2 ea
1009 Instructors Office	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	6 ea
1011 Gym Storage	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	16 ea
1011 Gym Storage	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	8 ea
1012 Boys Change Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	1 ea
1013 Gymnasium	Yes	Lower Ceiling		Transite	Good	No	Chrysotile (assumed)	6600 sf
1014 Drying Room	Suspect	Lower Ceiling		Drywall		-		
1016 Shower Room	Suspect	Lower Ceiling		Drywall		-		
1017 Instructors Office	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	112 sf
1018 Washroom	Suspect	Lower Ceiling		Drywall		-		

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1021 Girls Changeroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	5 ea
1022 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	17 ea
1022 Corridor	Suspect	Other		Tar covering (Fittings)		-		
1023 Handicapped W.R. And Shower	Suspect	Lower Ceiling		Drywall		-		
1024 Stage	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1024 Stage	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1024 Stage	Yes	Other	Transite Drain Line	Drain	Good	No	Chrysotile	20 lf
1025 Storage	Suspect	Lower Ceiling		Plaster		-		
1025 Storage	Yes	Other		Transite Drain Line	Good	No	Chrysotile	60 lf
1026 Gymnasium	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1026 Gymnasium	Yes	Other	Roof Drain	Transite Pipe	Good	No	Chrysotile	75 ft
1027 Handicap Shower	Suspect	Lower Ceiling		Drywall		-		
1028 Storeroom	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	10 ea
1030 Changeroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1030 Changeroom	Yes	Other		Transite Roof Drain	Good	No	Chrysotile	14 lf
1031 Stairwell	Suspect	Lower Ceiling		Concrete		-		
1031 Stairwell	Yes	Other		Fittings Insulation	Good	Yes	Chrysotile	1 ea
1032 Drying Room	Suspect	Lower Ceiling		Drywall		-		
1033 Shower Room	Suspect	Lower Ceiling		Drywall		-		
1033 Shower Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1034 Outside Storeroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrsotile	11 ea
1035 Teachers Office	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	152 sf
1036 Music Room	Suspect	Floor		Vinyl Sheet Flooring		-		
1036 Music Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	10 sf
1036 Music Room	Yes	Lower Ceiling	Drywall Joint Compound	Drywall	Good	No	Chrysotile	
1036 Music Room	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good / Poor	-	Amosite	1027 sf

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1037 Draft Vestibule	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	8 ea
1040 Custodian Office	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	125 sf
1040 Custodian Office	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	125 sf
1041 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	32 ea
1041 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	24 ea
1041 Corridor	Yes	Walls	Masonry Block Mortar	Masonry Block	Good	No	Chrysotile	
1042 Washroom & Shower	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	20 sf
1042 Washroom & Shower	Yes	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles	Good	No	Amosite	20 sf
1043 Custodian Supply	Suspect	Lower Ceiling		Plaster		-		
1046 Boiler Room	Yes	Walls	Texture Coat	Wall Patch Plaster		Yes	Chrysotile	
1046A Pipe Tunnel	Yes	Other		Transite Pipe	Good	No		
1046A Pipe Tunnel	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	13 ea
1046A Pipe Tunnel	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	14 ea
1046A Pipe Tunnel	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	17 ea
1046A Pipe Tunnel	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	14 ea
1048 Corridor	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	
1048 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1049 Receiving	Yes	Lower Ceiling	Drywall Joint COmpound	Drywall	Good	No	Chrysotile	400 sf
1049 Receiving	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	4 ea
1050 Tractor Room	Suspect	Lower Ceiling		Plaster		-		
1050 Tractor Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	7 ea
1051 Draft Vestibule	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good / Fair	-	Amosite	136 sf
1052 Gas Storage	Yes	Other		Transite Board	Good	No	Chrysotile	36 sf
1053 Auto Shop	Yes	Other		Transite Drain	Good	Yes	Chrysotile	50 ft
1053 Auto Shop	Yes	Other		Asbestos Fittings	Good	Yes		
1053 Auto Shop	Yes	Other		Siporex Joint Compound	Good	No	Chrysotile	
1054 Communications	Yes	Other		Asbestos Pipe Insulation	Good	Yes	Chrysotile	50 ft

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1058 Corridor	Yes	Other	Drain / Vent Pipe	Transite Pipe	Good	No	Chrysotile	50 lf
1058 Corridor	Yes	Walls	Masonry Block Mortar	Masonry Block	Good	No	Chrysotile	
1060 Machine/Welding Shop	Yes	Other	Roof Drain	Transite Drain / Vent Pipe	Good	No	Chrysotile	230 lf
1060 Machine/Welding Shop	Yes	Other		Transite Board	Good	No	Chrysotile	500 sf
1060 Machine/Welding Shop	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1061 Storage Room	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1061 Storage Room	Yes	Other		Asbestos Pipe Insulation	Good	Yes	Chrysotile	35 ft
1061A Mechanical Room	Yes	Other	Heating/Water Lines	Fittings Insulation	Good	Yes	Chrysotile	32 ea
1061A Mechanical Room	Yes	Other		Duct Insulation	Good	Yes	Chrysotile	500 sf
1062 Dark Room	Yes	Lower Ceiling	Also 2' x 2' Ceiling Tiles	12" x 12" Ceiling Tiles	Fair	No	Amosite	50 sf
1062 Dark Room	Yes	Other	Heating Supply/Return	Fittings Insulation	Good	Yes	Chrysotile	1 ea
1063 Custodian	Suspect	Lower Ceiling		Drywall		-		
1064 Woodworking Shop	Yes	Other		Transite Drain	Good	No	Chrysotile	40 lf
1064 Woodworking Shop	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1064 Woodworking Shop	Yes	Walls	Drywall Joint Compound	Drywall	Good / Fair	No	Chrysotile	
1065 Computer Lab	Yes	Walls	Drywall Joint Compound	Drywall	Good	No	Chrysotile	
1066 Office	Suspect	Walls		Drywall		-		
1068 Support Centre	Yes	Other	Joint Finish	Siporex Joint Compound	Good	No	Chrysotile	
1069 Technical Director	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	167 sf
1070 Washroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	45 sf
1070 Washroom	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	43 sf
1070A Corridor	Yes	Floor	Also Terrazzo	12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	50 sf
				12" Vinyl Asbestos	Good /			

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1071 Cosmotology	Yes	Floor		Tiles	Poor	No	Chrysotile	1000 sf
1073 Hair Shampoo Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	99 sf
1074 Duct Closet	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	12 ea
1074 Duct Closet	Yes	Other		Transite Roof Drain	Good	No	Chrysotile	10 lf
1075 Teacher's Supply Room	Suspect	Lower Ceiling		Drywall		-		
1075 Teacher's Supply Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	208 sf
1076 Corridor	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	
1077 Biology Lab	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	980 sf
1077 Biology Lab	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	980 sf
1078 Work Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	6 ea
1080 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	-	Chrysotile	750 sf
1080 Classroom	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	750 sf
1081 Stairwell	Yes	Lower Ceiling	Also Concrete	12" x 12" Ceiling Tiles	Good	-	Amosite	74 sf
1083 Corridor	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	20 sf
1083 Corridor	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	21 ea
1084 Resource Room	Yes	Ceiling		Drywall joint Compound	Good	No	Chrysotile	N/A
1084 Resource Room	Suspect	Lower Ceiling	Also Drywall	2' x 2' Ceiling Tiles		-		
1084 Resource Room	Yes	Other		Overspray	Fair	-	Chrysotile	14 sf
1084 Resource Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	140 sf
1084 Resource Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	3 ea
1085 G.O.T.A	Yes	Floor		Black Mastic (Associated with Brown with Light		No	Chrysotile	

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
				Brown Tiles)				
1085 G.O.T.A	Yes	Floor		Black Mastic (Associated with White with Brown Tiles)		No	Chrysotile	
1086 Staff Room	Yes	Floor		Black Mastic	Good	No	Chrysotile	310 sf
1088 Classroom	Yes	Floor		Black Mastic	Good	No	Chrysotile	884 sf
1088 Classroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	4 ea
1088 Classroom	Yes	Walls		Concrete Block Caulking		No		
1089 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	624 sf
1089 Classroom	Yes	Other		Overspray	Good	-	Chrysotile	6 sf
1089 Classroom	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	60 sf
1089A Staff Room	Yes	Floor	Also Carpet	12" Vinyl Asbestos Tiles	Poor	No	Chrysotile	300 sf
1089A Staff Room	Yes	Other		Overspray	Poor	-	Chrysotile	8 sf
1089A Staff Room	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	80 sf
1090 Corridor	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	30 ea
1090 Corridor	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	
1091 Custodian Supply	Yes	Lower Ceiling	Drywall Joint COmpound	Drywall	Good	No	Chrysotile	
1092 Boy's Washroom	Yes	Lower Ceiling	Drywall Joint Compound	Drywall	Good	No	Chrysotile	350 sf
1092 Boy's Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	10 sf
1092 Boy's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	60 sf
1092 Boy's Washroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	6 ea
1093 Girl's Washroom	Yes	Lower Ceiling	Drywall Joint Compound	Drywall	Good	No	Chrysotile	350 sf
1093 Girl's Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	10 sf
1093 Girl's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	60 sf
1094 Mechanical Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	92 ea
1094 Mechanical Room	Yes	Other		Duct Insulation	Good	Yes	Chrysotile	400 sf

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1095 Theatre Arts	Suspect	Other		Electrical Wire Wrapping		Yes		
1095 Theatre Arts	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	600 sf
1095A Fire Exit Corridor	Suspect	Lower Ceiling		Drywall		-		
1096 Library	Yes	Other		Overspray	Poor	-	Chrysotile	30 sf
1096 Library	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	300 sf
1097 Women's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	20 sf
1098 Coat Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	20 sf
1099 Staff Workroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	400 sf
1099 Staff Workroom	Yes	Other		Overspray	Poor	-	Chrysotile	12 sf
1099 Staff Workroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	120 sf
1099 Staff Workroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	5 ea
1099A Corridor	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	314 sf
1099A Corridor	Yes	Other		Overspray	Poor	-	Chrysotile	6 sf
1099A Corridor	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	60 sf
1100 Coat Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	100 sf
1100 Coat Room	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	100 sf
1101 Men's Washroom	Yes	Other		Overspray	Poor	-	Chrysotile	6 sf
1101 Men's Washroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	60 sf
1101 Men's Washroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	13 ea
1102 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	70 sf
1103 Audio-Visual Storage Room	Suspect	Lower Ceiling		Drywall		-		
1104 Washroom	Yes	Other		Overspray	Good	-	Chrysotile	2 sf

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1105 Principal's Office	Yes	Other		Overspray	Fair	-	Chrysotile	2 sf
1106 Vice-Principal's Office	Yes	Other		Overspray	Good	-	Chrysotile	
1108 Corridor	Yes	Other		Overspray	Fair	-	Chrysotile	
1108 Corridor	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	30 ea
1109 General Office	Yes	Other		Overspray	Fair	-	Chrysotile	10 sf
1111 Work Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	361 sf
1111 Work Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1111 Work Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	7 ea
1111 Work Room	Yes	Other		Overspray	Fair	-	Chrysotile	3 sf
1111 Work Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	30 sf
1112 Corridor	Yes	Other		Asbestos Pipe Insulation	Good	Yes	Chrysotile	8 ft
1112 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	11 ea
1112 Corridor	Yes	Other		Overspray	Fair	-	Chrysotile	40 sf
1112 Corridor	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	400 sf
1113 Guidance	Yes	Other		Overspray	Fair	-	Chrysotile	3 sf
1113 Guidance	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	30 sf
1114 Guidance	Yes	Other		Overspray	Fair	-	Chrysotile	2 sf
1114 Guidance	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	20 sf
1115 Guidance	Yes	Other		Overspray	Fair	-	Chrysotile	3 sf
1115 Guidance	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	25 sf
1116 Waiting Room	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	5 ea
1116 Waiting Room	Yes	Other		Overspray	Fair	-	Chrysotile	3 sf
1116 Waiting Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	30 sf
1117 Co-op Office	Yes	Other		Overspray	Fair	-	Chrysotile	
1117 Co-op Office	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1118 Guidance	Yes	Other		Overspray	Fair	-	Chrysotile	

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1118 Guidance	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1118A Electrical Room	Yes	Other		Overspray	Fair	-	Chrysotile	
1118A Electrical Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1118B Washroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	48 sf
1118B Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	
1118B Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1118C Office	Yes	Other		Overspray	Fair	-	Chrysotile	
1118C Office	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1119 Office	Yes	Other		Overspray	Fair	-	Chrysotile	
1119 Office	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1120 Co-op Education	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	600 sf
1120 Co-op Education	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	2 ea
1120 Co-op Education	Yes	Other		Overspray	Fair	-	Chrysotile	8 sf
1120 Co-op Education	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	80 sf
1121 Corridor	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	40 ea
1121 Corridor	Yes	Other		Overspray	Fair	-	Chrysotile	
1122 Stairwell	Yes	Other		Overspray	Poor	-	Chrysotile	20 sf
1122 Stairwell	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	70 sf
1123 Cafeteria	Yes	Floor		12" Vinyl Asbestos Tiles	Good / Poor	No	Chrysotile	4950 sf
1123 Cafeteria	Yes	Other		Overspray	Poor	-	Chrysotile	200 sf
1123 Cafeteria	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	1400 sf
1124 Staff Dining Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good / Poor	-	Chrysotile	504 sf
1124 Staff Dining Room	Yes	Other		Overspray	Fair	-	Chrysotile	30 sf

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
1124 Staff Dining Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	340 sf
1124 Staff Dining Room	Yes	Walls	Masonry Block Mortar	Masonry Block	Good	No	Chrysotile	
1125 Staff Servery	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Fair	-	Amosite	32 sf
1125 Staff Servery	Yes	Other		Overspray	Fair	-	Chrysotile	20 sf
1125 Staff Servery	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	180 sf
1125A Entrance/Slop Sink	Suspect	Lower Ceiling		Plaster		-		
1126 Washroom	Suspect	Lower Ceiling		Plaster		-		
1127 Dishwasher Room	Suspect	Lower Ceiling		Plaster		-		
1128 Kitchen	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good/Fair	-	Amosite	32 sf
1128 Kitchen	Suspect	Lower Ceiling		Plaster		-		
1128 Kitchen	Yes	Other		Overspray	Fair	-	Chrysotile	
1128 Kitchen	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
1131 Servery	Yes	Other		Overspray	Poor	-	Chrysotile	
1131 Servery	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	
2001 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	65 sf
2002 Office	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	486 sf
2002 Office	Yes	Other		Overspray	Good	-	Chrysotile	15 sf
2002 Office	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	120 sf
2003 Washroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	48 sf
2003 Washroom	Yes	Other		Overspray	Good	-	Chrysotile	
2003 Washroom	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	
2004 Corridor	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	
2004 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	30 ea

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
2005 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	783 sf
2005 Classroom	Yes	Other		Overspray	Good	-	Chrysotile	10 sf
2005 Classroom	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	100 sf
2006 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	918 sf
2006 Classroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	3 ea
2006 Classroom	Yes	Other		Overspray	Poor	-	Chrysotile	50 sf
2006 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	360 sf
2007 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	945 sf
2010 Keyboard Classroom	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	
2010 Keyboard Classroom	Yes	Other		Overspray	Good	-	Chrysotile	30 sf
2011 Computer Lab	Yes	Other		Overspray	Good	-	Chrysotile	20 sf
2011 Computer Lab	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	220 sf
2011 Computer Lab	Yes	Other		Asbestos Fittings	Good	Yes		
2012 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	68 sf
2013 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good / Poor	No	Chrysotile	729 sf
2013 Classroom	Yes	Other		Overspray	Good	-	Chrysotile	20 sf
2013 Classroom	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	160 sf
2015 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	729 sf
2015 Classroom	Yes	Other		Overspray	Good	-	Chrysotile	20 sf
2015 Classroom	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	160 sf
2016 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	729 sf
2017 Teacher's Study Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	322 sf

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
2019 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good / Poor	No	Chrysotile	729 sf
2020 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	729 sf
2022 Storage Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	189 sf
2022 Storage Room	Yes	Other		Transite Roof Drain	Good	Yes	Chrysotile	10 ft
2023 Classroom	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	729 sf
2024 Teacher's Supply Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	378 sf
2025 Lounge	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	729 sf
2026 Library	Yes	Other		Asbestos Pipe Insulation	Good	Yes	Chrysotile	30 ft
2026 Library	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	3 ea
2026 Library	Yes	Other		Sprayed Fireproofing	Good	Yes	Chrysotile	700 sf
2028 Audio-Visual Storage Room	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	No	Amosite	310 sf
2028 Audio-Visual Storage Room	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	60 sf
2029 Storage Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	72 sf
2029 Storage Room	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	72 sf
2030 Storage Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	124 sf
2030 Storage Room	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	No	Amosite	125 sf
2031 Women's Washroom	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	5 ea
2031 Women's Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	
2031 Women's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
2031 Women's Washroom	Suspect	Lower Ceiling		Drywall		-		
2032 Men's Washroom	Yes	Other		Asbestos Fittings	Fair	Yes	Chrysotile	5 ea
2032 Men's Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	
2032 Men's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	
2032 Men's Washroom	Suspect	Lower Ceiling		Drywall		-		
2033 Custodian Supply	Yes	Lower Ceiling	Drywall Joint Compound	Drywall	Good	No	Chrysotile	
2034 Boy's Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	40 sf
2034 Boy's Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	100 sf
2034 Boy's Washroom	Suspect	Lower Ceiling		Drywall		-		
2034 Boy's Washroom	Yes	Other		Drywall Joint Compound	Good	No	Chrysotile	N/A
2035 Girl's Washroom	Yes	Other		Drywall Joint Compound	Good	No	Chrysotile	N/A
2035 Girls Washroom	Suspect	Lower Ceiling		Drywall		-		
2035 Girls Washroom	Yes	Other		Overspray	Fair	-	Chrysotile	40 sf
2035 Girls Washroom	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	100 sf
2036 Mechanical Room	Yes	Other	Roof Drain	Transite	Good	Yes	Chrysotile	8 ft
2036 Mechanical Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	38 ea
2037 English Office	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	432 sf
2037 English Office	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	No	Amosite	432 sf
2038 Commercial Director	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	144 sf
2038 Commercial Director	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	141 sf
2039 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	170 sf
2042 Wrestling Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	2052 sf
2043 Upper Stage	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	7 ea
				Asbestos Pipe				

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
2044 Upper Gymnasium	Yes	Other		Insulation	Good	Yes	Chrysotile	75 ft
2045 Exercise Room	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	1053 sf
2045 Exercise Room	Yes	Other		Transite Pipe	Good	No		
2047 Mechanical Room	Yes	Other		Asbestos Duct Insulation	Good	-	Chrysotile	300 sf
2047 Mechanical Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	28 ea
2048 Corridor	Yes	Floor		12" Vinyl Asbestos Tiles	Good	No	Chrysotile	204 sf
2049 Upper Music Room	Yes	Floor	Also Vinyl Sheet Flooring	12" Vinyl Asbestos Tiles	Good	No	Chrysotile	10 sf
2049 Upper Music Room	Yes	Lower Ceiling	Also Drywall	12" x 12" Ceiling Tiles	Fair	No	Amosite	1027 sf
3001 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good	-	Amosite	265 sf
3001 Stairwell	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	35 sf
3002 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3002 Classroom	Yes	Upper Ceiling		Sprayed Fireproofing	Poor	Yes	Chrysotile	110 sf
3003 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	30 ea
3003 Corridor	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	800 sf (est)
3004 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3004 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	110 sf
3005 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3005 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	110 sf
3006 Classroom	Yes	Other		Transite Counter Tops	Good	-	Chrysotile	244 sf
				Transite Roof				

Asbestos-Containing Materials - Complete Room Summary

Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
3006 Classroom	Yes	Other		Drain	Good	No	Chrysotile	6 ft
3007 Prep Room	Yes	Other		Transite Counter Tops	Good	-	Chrysotile	40 sf
3008 Corridor	Yes	Other	Also Plaster	Sprayed Fireproofing	Fair	Yes	Chrysotile	1800 sf (est)
3009 Science Classroom	Yes	Other		Transite Counter Tops	Good	-	Chrysotile	30 sf
3010 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3010 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	130 sf
3011 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3011 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	130 sf
3012 Stairwell	Yes	Lower Ceiling		12" x 12" Ceiling Tiles	Good / Fair	-	Amosite	281 sf
3012 Stairwell	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	35 sf
3013 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3013 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	130 sf
3014 Corridor	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	800 sf
3014 Corridor	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	30 ea
3014 Corridor	Yes	Other	Transite Drain Line	Transite Drain	Good	No	Chrysotile	10 lf
3015 Classroom	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	756 sf
3015 Classroom	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	130 sf
3019 ROOM DOES NOT EXIST	Yes					-		
3021 Corridor	Yes	Other		Sprayed Fireproofing	Fair	Yes	Chrysotile	800 sf
				Transite Roof				

Asbestos-Containing Materials - Complete Room Summary

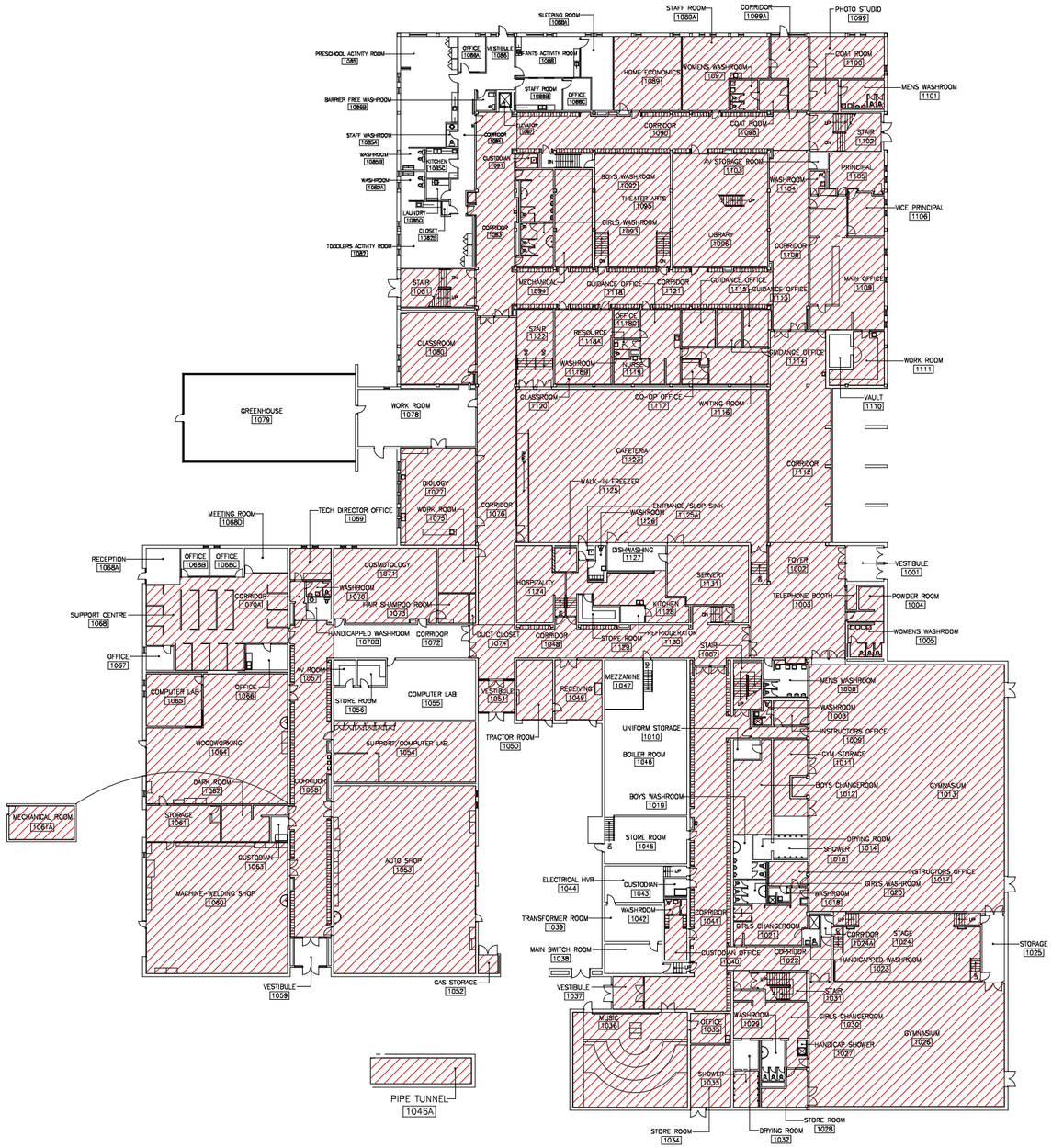
Generated: Jun 30, 2025 - 11:46 am

Location	Asbestos Present	Structural Element	Material	Application	Condition	Friable	Asbestos Type	Qty Total
3023 Biology	Yes	Other		Drain	Good	No	Chrysotile	6 ft
3027 Mechanical Room	Suspect	Lower Ceiling		Plaster		-		
3027 Mechanical Room	Yes	Other		Sprayed Fireproofing	Poor	Yes	Chrysotile	140 sf
3027 Mechanical Room	Yes	Other		Asbestos Fittings	Good	Yes	Chrysotile	97 ea
3027 Mechanical Room	Yes	Other		Duct Insulation	Good	Yes	Chrysotile	330 sf
3027 Mechanical Room	Yes	Other		Transite Roof Drain	Good	No	Chrysotile	30 ft
3028 Art Supply Room	Yes	Floor		12" Vinyl Asbestos Floor Tile	Good	No	Chrysotile	221 sf
3029 Women's Washroom	Yes	Lower Ceiling		Drywall		No		
3030 Men's Washroom	Yes	Lower Ceiling		Drywall	Good	No		
3031 Custodian Supply Room	Yes	Lower Ceiling		Drywall	Good	No		
3032 Boy's Washroom	Yes	Lower Ceiling		Drywall	Good	No		
3033 Girl's Washroom	Yes	Lower Ceiling		Drywall		No		
Throughout Concealed throughout Interior of Site	Yes			Sprayed Fireproofing		Yes	Chrysotile	
Throughout Interior of Site THROUGHOUT INTERIOR	Suspect	Other	ACM Insulation	Door Core		Yes		

		ARCHITECTURAL RENOVATIONS & ADDITIONS INCLUDED		
		YEAR	ARCHITECT	PROJECT DESCRIPTION

ATTENTION

DRYWALL AND PLASTER FINISHES ARE SUSPECTED TO CONTAIN ASBESTOS WITHIN THIS SITE. ADDITIONAL SAMPLING IS REQUIRED TO PROVE CONTENT OF THE MATERIAL (EITHER ASBESTOS OR NON-ASBESTOS CONTAINING). REFER TO MAIN REPORT FOR SPECIFIC INFORMATION ON MATERIALS AND SAMPLE RESULTS.



LAST SURVEY

2025

ASBESTOS PRESENT
YES
NO/SUSPECT

JUN 2025

GRAND ERIE DISTRICT SCHOOL BOARD

HAGERSVILLE SECONDARY

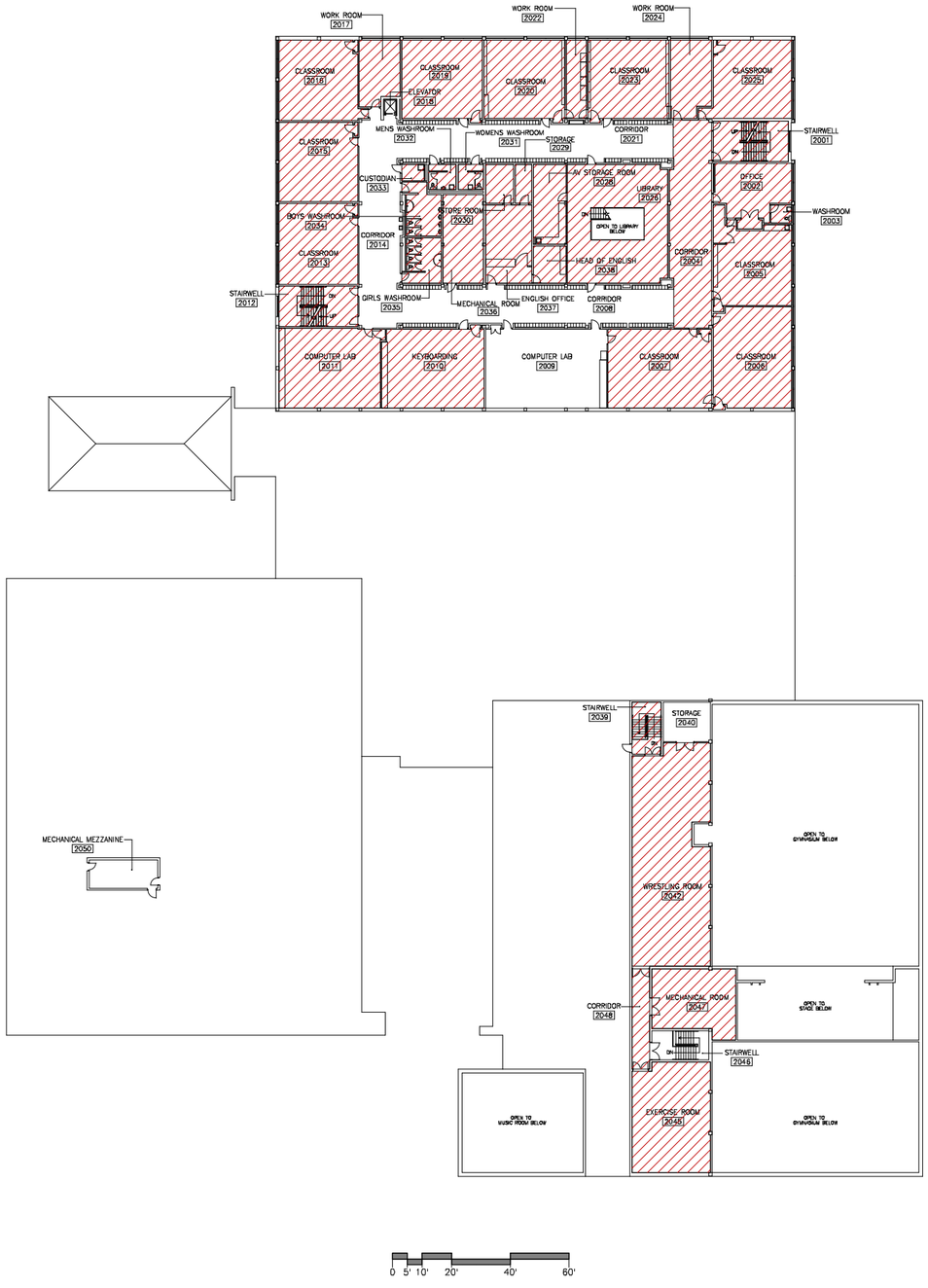
FIRST FLOOR PLAN — ASBESTOS LOCATIONS

70 Parkview Road, Hagersville, ON.

ARCHITECTURAL RENOVATIONS & ADDITIONS INCLUDED		
YEAR	ARCHITECT	PROJECT DESCRIPTION

ATTENTION

DRYWALL AND PLASTER FINISHES ARE SUSPECTED TO CONTAIN ASBESTOS WITHIN THIS SITE. ADDITIONAL SAMPLING IS REQUIRED TO PROVE CONTENT OF THE MATERIAL (EITHER ASBESTOS OR NON-ASBESTOS CONTAINING).
REFER TO MAIN REPORT FOR SPECIFIC INFORMATION ON MATERIALS AND SAMPLE RESULTS.



LAST SURVEY

2025

ASBESTOS PRESENT
YES
NO/SUSPECT

JUN 2025

GRAND ERIE DISTRICT SCHOOL BOARD

HAGERSVILLE SECONDARY

SECOND FLOOR PLAN — ASBESTOS LOCATIONS

70 Parkview Road, Hagersville, ON.

MAPLE ENVIRONMENTAL INC.
ENVIRONMENT, HEALTH & SAFETY CONSULTANTS

Asbestos Abatement Site Report No. 04

PROJECT INFORMATION			
Client:	**Grand Erie District School Board**	**Date On Site:**	July 31, 2025
Project Address:	Hagersville Secondary School 70 Parkview Rd, Hagersville, ON	**Date of Report:**	August 15, 2025
Project Location:	Ebase 1096 (Library), Ebase 2026 (Library), Ebase 2028 (AV Storage) and Ebase 2038 (Head of English)	**Project No.:**	22452-1
Maple Representative:	Jayden Leclerc	**Page:**	1 of 3

REPORT DISTRIBUTION:		
Company	**Contact**	**Issued To**
Grand Erie District School Board	Nick Ruggieri	nick.ruggieri@granderie.ca
Grand Erie District School Board	Bill Jarvis	Bill.jarvis@granderie.ca
Grand Erie District School Board	Hilary Sutton	Hilary.sutton@granderie.ca
Grand Erie District School Board	Lena Latreille	Lena.latreille@granderie.ca

SITE REPORT TYPE		
☒ Type 3 Asbestos Work Area	☐ Type 2 Asbestos Work Area	☐ Type 1 Asbestos Work Area
☐ Clean Site Preparation	☐ Upper Seals	☐ Prior to Bulk Removal
☐ Paint Removal	☐ Visual Clearance	☐ PCM Air Monitoring
☐ Dismantle	☐ Waste Transfer	☒ Site Review

BACKGROUND

Maple Environmental Inc. (Maple) was retained by the Grand Erie District School Board ("GEDSB") to perform consulting services associated with asbestos abatement taking place at Hagersville Secondary School located at 70 Parkview Road, Hagersville, Ontario ('the Site').

The purpose of the current site visit was to conduct an abatement site review to ensure that the abatement contractor (McGowan Insulations) is executing the scope of work for the project and is following appropriate abatement procedures.

Maple prepared the Scope of Work for this project which was provided under separate cover.

SITE OBSERVATIONS

Work that occurred during the current site review included the removal of asbestos-containing sprayed fireproofing, asbestos-containing acoustic ceiling tiles and asbestos-containing vinyl floor tile and associated mastic.

All Work Area enclosure was constructed by the contractor using rip proof polyethylene sheeting. All seals were observed to be in good condition. For more information pertaining to the pre-contamination site review, refer to site Report No.01.

Weighted polyethylene flaps were installed at both entrances of the Work Area which contained proper warning signage.

Hepa vacuums were observed to be present within the Work Area to clean and remove dust/debris generated by work.

Waste was observed to be double-bagged and removed to the asbestos waste bin. Large sections of waste were wrapped in polyethylene and labeled.

Workers were observed to be donning appropriate respirator protection.

The contractor's tools and equipment appeared to be in good working order.

Refer to representative photos below taken during the current site review.

Figure 1: View of Work area during removal of asbestos-containing sprayed fireproofing.

Figure 2: View of double bagged waste bags present within the asbestos waste bin.

Figure 3: View of Workers donning appropriate respirator and Tyvek Suit.

Figure 4: View of Work Area within Ebase 2038 (Head of English)

Figure 4: View of Work Area within Ebase 2038 (Head of English)	**Figure 4:** View of monometer displaying adequate negative air pressure within Ebase 2038 (Head of English)

CONCLUSIONS

Based on the site review performed, it is our opinion that abatement work performed to date has been performed satisfactorily and in accordance with Ontario Regulation 278/05 and the scope of work prepared by Maple.

Maple will continue to conduct site reviews as part of this project to ensure that the contractor continues to utilize proper engineering controls and procedures.

End of Report

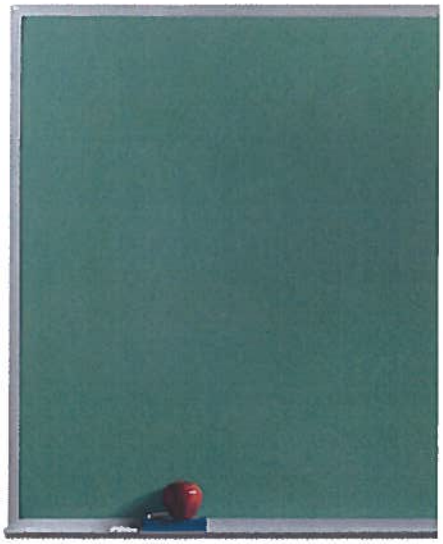
MAPLE ENVIRONMENTAL INC.
Environment, Health and Safety Consultants

Jayden Leclerc

Jayden Leclerc
Project Technologist

APPENDIX A – PRODUCTS

Refer to next page.



interspec SYSTEMS

Interspec Systems Limited
995841 Mono/Adjala Townline, RR1 Rosemont, Ontario, Canada L0N 1R0
Toll free (866) 888 8981 Tel (705) 435-3780 Fax (705) 435-3770

Description JAMES HILLIER PS LEARNING COMMONS

Section

Project GRAND ERIE DIST. SCHOOL BOARD

Prepared by

Date

Quote # INS-3002

PO #

ENCLOSED

☐ Submittal

☐ Re-submittal Rev # _____

CONTACT INFORMATION

NAME	TITLE	PHONE
MATT HARDWICK	SUPERVISOR	226-387-1099

get it all together with the
ClassMate CLASSROOM CONTROL PANEL

www.interspecsystems.com

School Control Panel
Form - A

Interspec Systems Limited
995841 Mono/Adjala Townline RR1 Rosemont Ontario, Canada L0N 1R0
Tel: (705) 435-3780 Fax: (705) 435-3770 **www.interspecsystems.com**

DEVICE DETAILS

Date: FEB. 4TH 2019	Customer: GRAND ERIE DISTRICT SCHOOL BOARD	
School: JAMES HILLIER	Contact Name: MATT HARTWICK	Delivery Date: FEB 15TH 2019

PLASTIC LAMINATE COLOURS

Please select 2 colours (an alternate in case your first selection has been discontinued). Colours selected are from a standard colour range.
FORMICA www.formica.com **PIONITE** www.pionite.com **ARBORITE** www.arborite.com **WILSONART** www.wilsonart.com

Selection 1: HARDROCK MAPLE 86992 (COLOUR) — FORMICA (MANUFACTURER)

Selection 1: AMBER MAPLE 7012 (COLOUR) — FORMICA (MANUFACTURER)

DETAILS REQUIRED

LIGHT SWITCHES
- [x] 120 v
- [ ] 347 v
- [ ] toggle
- [ ] decora
- [ ] other

DUPLEXES
- [ ] regular
- [x] decora style
- [ ] other

THERMOSTAT
- [x] 7/8 hole
- [ ] 1104 box

PA CALL SWITCH
- [ ] 1 3/8" x 13/16 punch out
- [x] 1104 box

FIRE ALARM
- [x] 1104 box
- [ ] other

CLOCK
- [ ] Flush mount battery
- [x] 1104 box
- [ ] other

VOICE /DATA
- [ ] blank
- [x] 1104 box
- [ ] other

OTHER DEVICES

Other comments:

Target Completion Date of Project:

Approved by: MATT HARTWICK

Phone: 226-581-1099

Date: FEB. 4TH 2019

IMPORTANT
- Appropriate approval signature(s) are required on all drawings as authorization to proceed with manufacturing. Production will not commence without signed drawings.
- Interspec provides equipment only, installation by others.
- Please note that any delays in returning the approved submittals, or returning them with incomplete or inacurrate information, **WILL CAUSE DELAYS IN DELIVERY** or possibly units built with wrong electrical and communication services.
- Please verify that the above information (where already provided) is correct and supply the remaining information necessary to process the order.
- Where there are discrepancies between drawings and verification sheets the verification sheet will take precedence over the drawings.
- Standard delivery is 6-8 weeks after receipt of approved, signed shop drawings.

SHIPPING VERIFICATIONS

INFORMATION NEEDED TO PROCESS ORDER

GRAND ERIE DIST. SCHOOL BOARD
CLIENT NAME / DATE

DELIVERY DATE

FEB 15TH 2019
REQUESTED DELIVERY DATE

MATT HARTWICK
APPROVED BY

SHIP TO ADDRESS

JOE KNOOP C/O JAMES HILLIER PS
SHIP TO NAME

62 QUEENSWAY DRIVE
STREET NUMBER STREET NAME

BRANTFORD ON N3R 4W8
CITY PROVINCE POSTAL CODE

RECEIVING INFORMATION

On Site Contact JOE KNOOP Contact Phone 519-427-3126

Secondary/Emergency Contact MATT HARTWICK Secondary Contact Phone 226-387-1099

Hours for Delivery 6:30am - 3:00pm MONDAY TO FRIDAY

Type of receiving dock ☑ Ground Level ☐ Elevated ☐ Other

Restrictions NO OFFLOADING EQUIPMENT ONSITE.

Type of truck required ☑ LTL ☐ Direct ☐ PU truck ☐ Other

Equipment on site to unload & remove order/shipment from truck ☐ Forklift ☐ Pallet jack ☐ Other (specify below)

NONE.

Comments

IMPORTANT

- Delays in returning the shipping verification page, **WILL CAUSE DELAYS IN DELIVERY**.
- Verify information is correct and provide remaining information necessary to process order.
- Interspec cannot be held responsible for delays in transportation.
- Unloading and receiving of the equipment at job site is the responsibility of the customer.
- Transportation charges will be invoiced as per quote.

PLEASE NOTE:
Re-direction of any shipment after it has left our dock will incur additional cost to the customer. Please ensure equipment/staff is available on site.

MATT HARTWICK 226-387-1099 FEB. 4TH 2019
APPROVED BY PHONE DATE

Interspec Systems Limited | 995841 Mono/Adjala Townline, RR1 Rosemont, Ontario, Canada L0N 1R0
Toll free (866) 888-8981 Tel (705) 435-3780 Fax (705) 435-3770

www.interspecsystems.com

School Control Panel
Form - B

Interspec Systems Limited
995841 Mono/Adjala Townline RR1 Rosemont Ontario, Canada L0N 1R0
Tel: (705) 435-3780 Fax: (705) 435-3770 www.interspecsystems.com

ROOM SCHEDULE

School:	James Hillier	Customer:	GEDSB

Room #	Ceiling Height	Panel Height	# of Switches	Left or Right Switches	Duplexes	Voice/Data	T-stat	PA Call Switch	Fire Alarm	Clock	Other	Other
35	9'	8'	2	LEFT	1	1	1	1	1	1		

TOTAL QUANTITY OF UNITS 1

School Control Panel
Form - B

Interspec Systems Limited
995841 Mono/Adjala Townline RR1 Rosemont Ontario, Canada L0N 1R0
Tel: (705) 435-3780 Fax: (705) 435-3770 www.interspecsystems.com

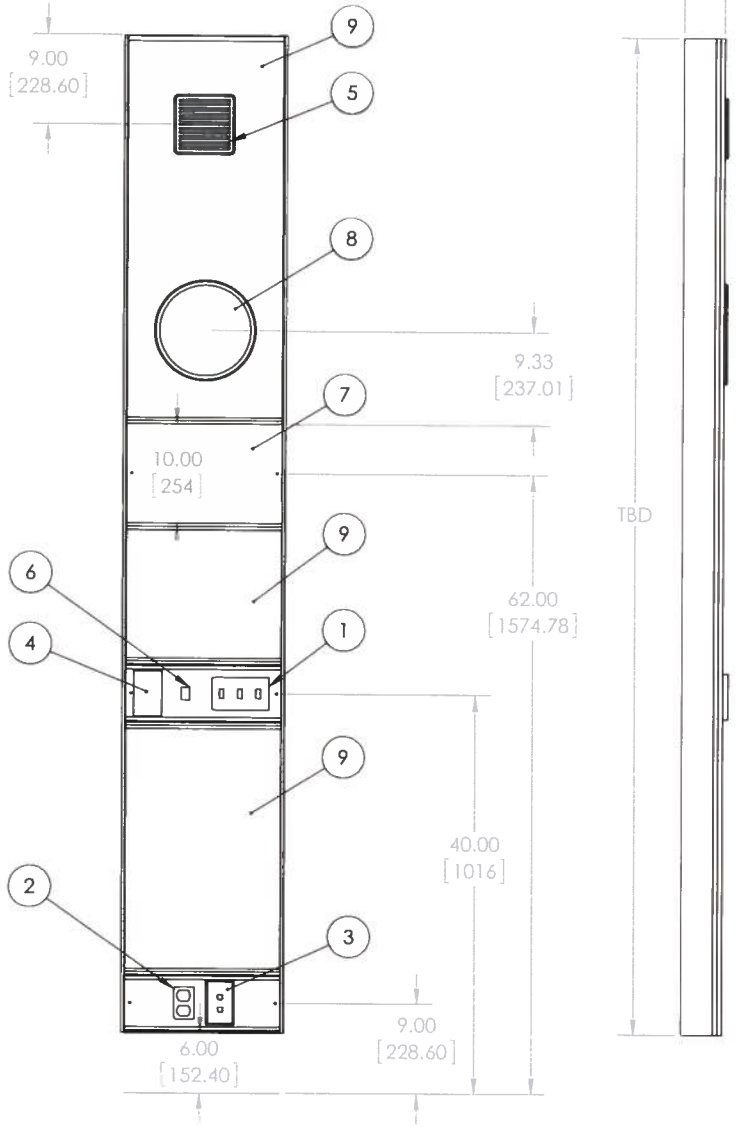
ROOM SCHEDULE

School:	James Hillier	Customer:	GEDSB

Room #	Ceiling Height	Panel Height	# of Switches	Left or Right Switches	Duplexes	Voice/Data	T-stat	PA Call Switch	Fire Alarm	Clock	Other	Other
35	9'	8'	2	LEFT	1	1	1	1	1	1		

TOTAL QUANTITY OF UNITS 1

Rev	Description	Date	Signature
0	Original Release	02/01/19	GS



Drawing Legend	
Symbol	Description
1	Lightswitches (Please spec 120 or 347)
2	Duplex Recept (Please specify standard or decora style)
3	Provision for Voice/Data
4	Provision for Thermostat
5	Provision for Fire Alarm
6	Provision for PA Callswitch
7	PA Speaker Grill
8	Clock Provision (c/w 1104 Backbox)
9	Decorative Plastic Laminate Panels

Notes
1 Units Required
Plastic laminate colour to be selected from the following manufacturers standard colour lines:
Arborite:
Formica:
Pionite:
Wilsonart:
Nevamar: (add 10% per unit)
Contractor to confirm ceiling heights

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF INTERSPEC SYSTEMS LIMITED. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF INTERSPEC SYSTEMS LIMITED IS PROHIBITED.

	NAME	DATE
DRAWN	GS	02/01/19
CHECKED	HK	02/01/19
ENG APPR.		
MFG APPR.		
Q.A.		
COMMENTS:		

interspec SYSTEMS

TITLE: Grand Erie DSB
James Hillier
Classroom Control Panels

SIZE B | DWG. NO. INS-3002-001 | REV 0

SCALE: NTS | SHEET 1 OF 1

CORTEGA®/CORTEGA® Second Look®

Square Lay-in & Tegular
medium texture

Cortega® Angled Tegular panels with Prelude® 15/16" suspension system
(Pgs. 391-392)

Cortega® Second Look® II panels with Suprafine® 9/16" suspension system
(Pgs. 400-401)

Cortega® panels offers a medium-textured, economical solution with standard acoustical absorption.

KEY SELECTION ATTRIBUTES

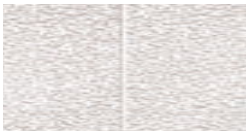
- Economical
- Non-directional visual reduces scrap and installation time (excludes Second Look® items)
- Geometric Scored Visuals (Second Look items)

TYPICAL APPLICATIONS

- Storage and supply rooms
- Discount stores
- Utility Rooms

FACE VIEW

Cortega Second Look I panels –
Scoring creates nominal 12" x 12" squares



Cortega Second Look II panels –
Scoring creates nominal 24" x 24" squares

COLORS

Colored ceilings are dye-lotted and should be segregated by dye lot. Do not mix.

White
(WH)

Tech Black (BL)
Item 769

DETAILS

(Other Suspension Systems compatible. Refer to listing on page 244.)

1. Cortega Square Lay-in
2. Cortega Beveled Tegular
3. Cortega Second Look
4. Cortega Lay-in with Prelude 15/16" suspension system
5. Cortega Beveled Tegular with Suprafine 9/16" suspension system

CORTEGA®/CORTEGA® Second Look®

Square Lay-in & Tegular
medium texture

LEED®: energy management ✓, construction waste mgmt ✓, regional materials ✓, design for flexibility ✓, EPD ✓, recyclable/extended producer resp. ✓, biobased materials, recycled content ✓, sourcing of raw materials ✓, material ingredient reporting ✓, low emitting/materials ✓, lighting quality ✓, acoustics ✓

▲ LOCATION DEPENDENT

VISUAL SELECTION

PERFORMANCE SELECTION

Dots represent high level of performance. $$$$

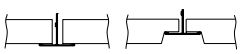
Edge Profile	Susp. Dwg. Pgs. 407-411 armstrongceilings.com/catdwgs	Item No. ◆	Dimensions (Inches)	UL Classified Acoustics NRC	+ CAC	= Total Acoustics[1]	Fire Performance	Light Reflect	Anti-Mold & Mildew	Sag Resist	Certified Low VOC Emissions	Durability	Recycled Content	Recycled Program	Warranty
CORTEGA® Square Lay-in															
15/16" Square Lay-in	1	**770** **770M**	24 x 24 x 5/8" 600 x 600 x 15mm	0.55	33	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**824** **824M**	24 x 24 x 5/8"	0.55	35 •	–	Fire Guard™	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**769 _ _** ◆ **769M**	24 x 48 x 5/8" 600 x 1200 x 15mm	0.55	35 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**823** **823M**	24 x 48 x 5/8"	0.55	35 •	–	Fire Guard	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**747**	24 x 48 x 5/8"	0.55	40 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**773** **773M**	20 x 60 x 5/8" 500 x 1500 x 15mm	0.55	35 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**772** **772M**	24 x 60 x 5/8" 600 x 1500 x 15mm	0.55	35 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	1	**Other Size Panels**	W: 12" – 30" / L: 18" – 72" 5/8" Thick	N/A	N/A	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
CORTEGA Tegular															
15/16" Angled Tegular	12	**704** **704M**	24 x 24 x 5/8" 600 x 600 x 15mm	0.55	33	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	12	**816**	24 x 24 x 5/8"	0.55	35 •	–	Fire Guard	0.82	–	Std	•	Std	Std	•	1-Yr
	12	**703** **703M**	24 x 48 x 5/8"	0.55	35 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
9/16" Beveled Tegular	29, 44, 48, 52, 56	**2195** **2195M**	24 x 24 x 5/8"	0.55	35* •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
	29, 44, 48, 52, 56	**Other Size Panels**	W: 12" – 30" / L: 18" – 72" 5/8" Thick	N/A	N/A	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
CORTEGA® Second Look® I															
15/16" Angled Tegular	11	**2765**	24 x 48 x 3/4"	0.55	35 •	–	Class A	0.82	–	Std	•	Std	Std	•	1-Yr
CORTEGA Second Look II															
15/16" Angled Tegular	11	**2758**	24 x 48 x 3/4"	0.55	40 •	–	Fire Guard	0.82	–	Std	•	Std	•	•	1-Yr
	11	**2767**	24 x 48 x 3/4"	0.55	35 •	–	Class A	0.82	–	Std	•	Std	•	•	1-Yr
9/16" Angled Tegular	27	**2776**	24 x 48 x 3/4"	0.55	30	–	Class A	0.82	–	Std	•	Std	•	•	1-Yr

[1] Total Acoustics® ceiling panels have an ideal combination of noise reduction and sound-blocking performance in one product. ◆ Add 2-letter color suffix to item number when specifying or ordering (e.g., 769 B L).

SUSPENSION SYSTEMS

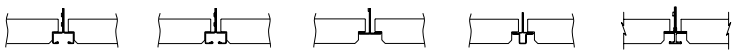
* Item 2195 – CAC 31 on 9/16" Silhouette®.

15/16"



Prelude®, Prelude® XL® Fire Guard™

9/16"



Silhouette® 1/4" | Silhouette® 1/8" | Suprafine® | Interlude® XL HRC | Sonata® XL

NOTE: 9/16" Cortega Second Look items are installed using Suprafine® suspension systems only.

PHYSICAL DATA

Material
Wet-formed mineral fiber

Surface Finish
Factory-applied latex paint

Fire Performance
ASTM E84 and CAN/ULC S102 surface burning characteristics. Flame Spread Index 25 or less. Smoke Developed Index 50 or less (UL labeled). Fire Guard: A fire-resistive ceiling when used in applicable UL assemblies (Class A).

ASTM E1264 Classification
Type III, Form 2, Pattern C D

Humidity/Sag Resistance
Standard performance ceiling panels are recommended where the building is enclosed and the HVAC is continuously functioning.

VOC Emissions
Third-party certified compliant with California Department of Public Health CDPH/EHLB/Standard Method Version 1.1, 2010. This standard is the guideline for low emissions in LEED, CalGreen Title 24, ANSI/ASHRAE/USGBC/IES Standard 189; ANSI/GBI Green Building Assessment Protocol. (Excludes 769BL)

Primary (Embodied) Energy
See all LCA information on our EPD's.

High Recycled Content
Contains greater than 50% total recycled content. Total recycled content based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.

Insulation Value
2195, 704, 816, 703 – R Factor – 1.6 (BTU units); R Factor – 0.28 (Watts units)
770, 772, 769, 773, 823, 824 – R Factor – 1.5 (BTU units); R Factor – 0.26 (Watts units)
747, 2765, 2758, 2767, 2776 – R Factor – 1.5 (BTU units); R Factor – 0.26 (Watts units)

Weight; Square Feet/Carton
769 – 0.61 lbs/SF; 96 SF/ctn
704, 2195 – 0.63 lbs/SF; 64 SF/ctn
772, 773 – 0.63 lbs/SF; 100 SF/ctn
703 – 0.65 lbs/SF; 80 SF/ctn
770 – 0.69 lbs/SF; 64 SF/ctn
816 – 1.08 lbs/SF; 48 SF/ctn
823 – 1.09 lbs/SF; 48 SF/ctn
747, 824 – 1.09 lbs/SF; 64 SF/ctn
2765, 2767 – 0.73 lbs/SF; 80 SF/ctn
2758 – 1.26 lbs/SF; 64 SF/ctn
2776 – 0.70 lbs/SF; 80 SF/ctn

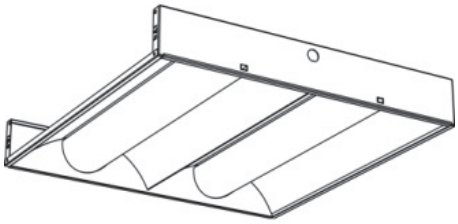
Minimum Order Quantity
1 carton, excludes other size panels.

Metric Items Available
770M, 824M, 769M, 773M, 772M, 2195M, 704M, 703M, 823M – Metric items are subject to extended lead times and minimum quantities. Contact your representative for more details.

LEED® is a registered trademark of the U.S. Green Building Council
UL is a registered trademark of UL LLC. All other trademarks used herein are the property of AWI Licensing LLC and/or its affiliates
© 2016-2017 AWI Licensing LLC Printed in the United States of America

INTRODUCING

LRTJ – LED T-Bar Luminaire



High-Efficiency LED T-Bar Luminaire Type J

The Visioneering LRTJ is a premium-grade, recessed low-profile, parallel lensed T-Bar luminaire. The LRTJ is a beautiful addition to the LRT family of LED fixtures, offering exceptional optical performance equivalent or greater than standard fluorescent T-Bar luminaires. The LRTJ offers architectural appeal for modern applications with the benefits of long-life LED technology.

Features:

- Shallow design
- Enhanced, uniform light distribution
- Extruded acrylic lenses
- Standard low voltage dimming (0-10v)
- 80+ CRI
- 2100 – 6500 Lumens
- Available in 1x4, 2x2 and 2x4

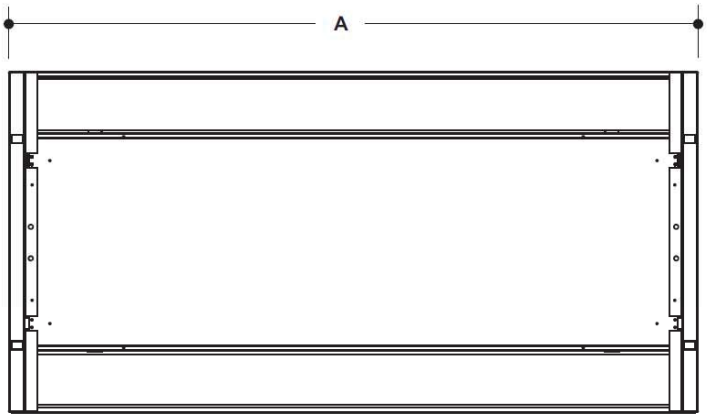
Specifications:

- White polyester powder painted
- Rated to deliver L80 performance > 50,000 hours
- Approved to CSA/UL standards
- Tested in accordance to IESNA LM-79
- DesignLights Consortium® Qualified
- **Applications:** Office Areas, Retail Stores, Classrooms, Corridors

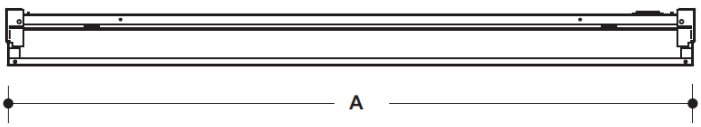
Item #	Catalog #	Lumens	Watts	CCT	Voltage*	Pallet Qty	DLC	Delivery
38018	LRTJ1X4-LED835K021LUNV-B01X11	2100	24	3500	120-277	36		10 Day
38019	LRTJ1X4-LED835K033LUNV-B01X11	3300	36	3500	120-277	36		10 Day
38020	LRTJ1X4-LED840K021LUNV-B01X11	2100	24	4000	120-277	36		10 Day
38021	LRTJ1X4-LED840K033LUNV-B01X11	3300	36	4000	120-277	36		10 Day
38279	LRTJ2X2-LED830K021LUNV-B01X11	2100	24	3000	120-277	48		CF**
38281	LRTJ2X2-LED830K030LUNV-B01X11	3000	36	3000	120-277	48	✓	CF**
38022	LRTJ2X2-LED835K021LUNV-B01X11	2100	24	3500	120-277	48		3 Day
38023	LRTJ2X2-LED835K032LUNV-B01X11	3200	36	3500	120-277	48	✓	3 Day
38024	LRTJ2X2-LED840K021LUNV-B01X11	2100	24	4000	120-277	48	✓	Stock
37951	LRTJ2X2-LED840K033LUNV-B01X11	3300	36	4000	120-277	48	✓	Stock
38284	LRTJ2X2-LED850K021LUNV-B01X11	2100	24	5000	120-277	48	✓	CF**
38283	LRTJ2X2-LED850K033LUNV-B01X11	3300	36	5000	120-277	48		CF**
38299	LRTJ2X4-LED830K037LUNV-B01X11	3700	42	3000	120-277	24	✓	CF**
38025	LRTJ2X4-LED835K037LUNV-B01X11	3700	42	3500	120-277	24	✓	3 Day
37920	LRTJ2X4-LED835K065LUNV-B01X11	6500	68	3500	120-277	24	✓	3 Day
38027	LRTJ2X4-LED840K038LUNV-B01X11	3800	42	4000	120-277	24	✓	Stock
38300	LRTJ2X4-LED850K041LUNV-B01X11	4100	68	5000	120-277	24	✓	CF**
38028	LRTJ2X4-LED840K065LUNV-B01X11	6500	68	4000	120-277	24	✓	3 Day

*Consult factory for 347v availability **Consult Factory

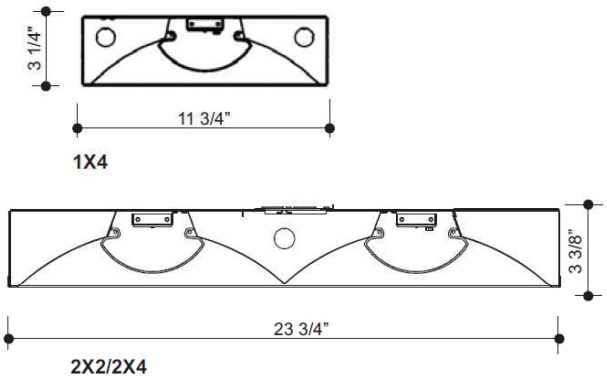
Dimensions



Back View



Side View

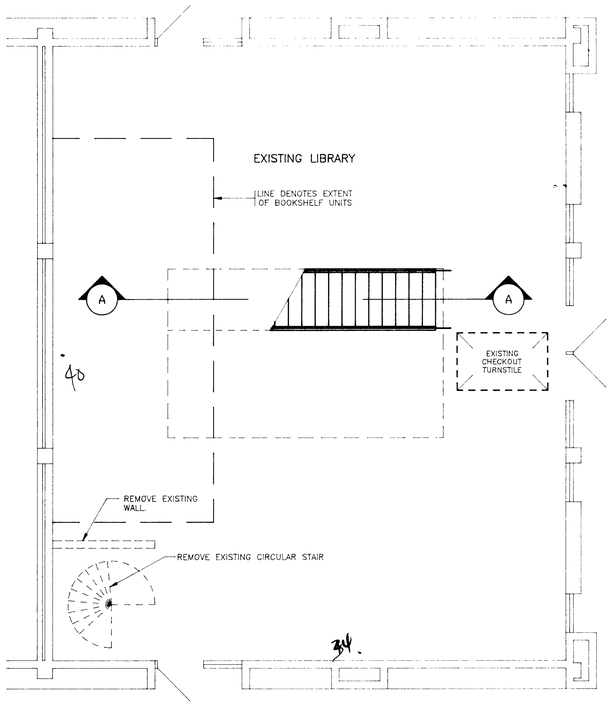


End Views

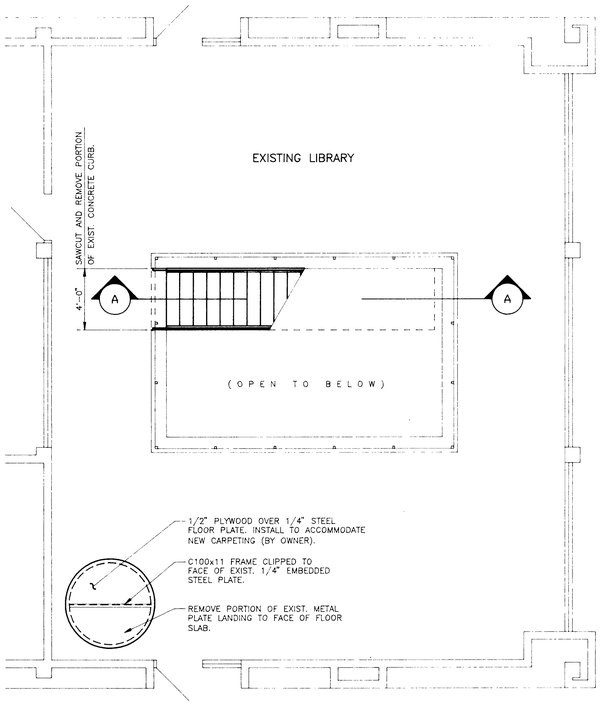
MODEL	NOMINAL LENGTH	A
1x4	12"	47 3/4"
2x2	24"	23 3/4"
2x4	48"	47 3/4"

APPENDIX B – EXISTING DRAWINGS

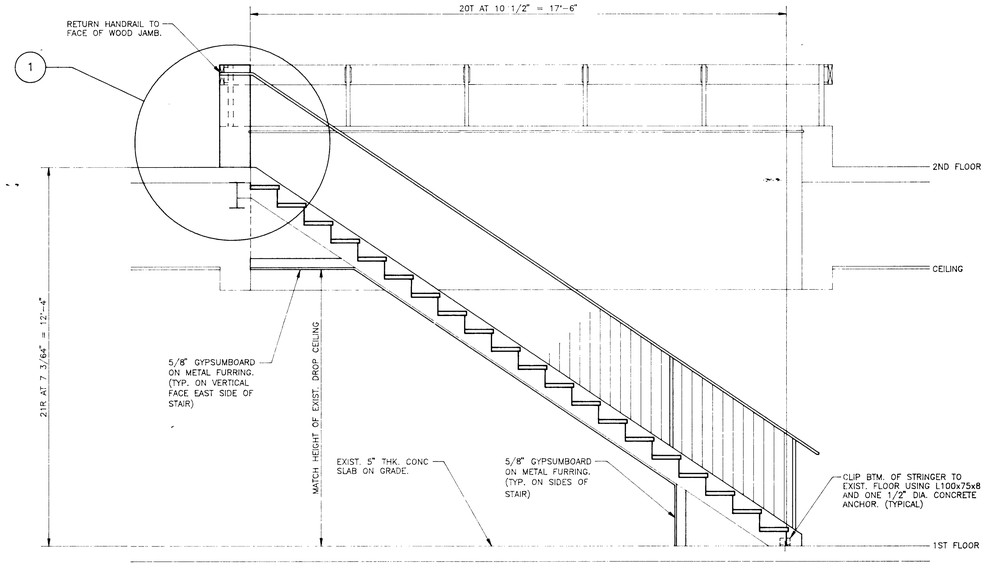
Refer to next page.



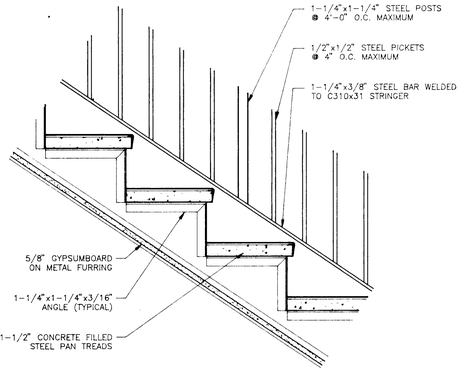
PARTIAL GROUND FLOOR PLAN
SCALE 1/4"=1'-0"



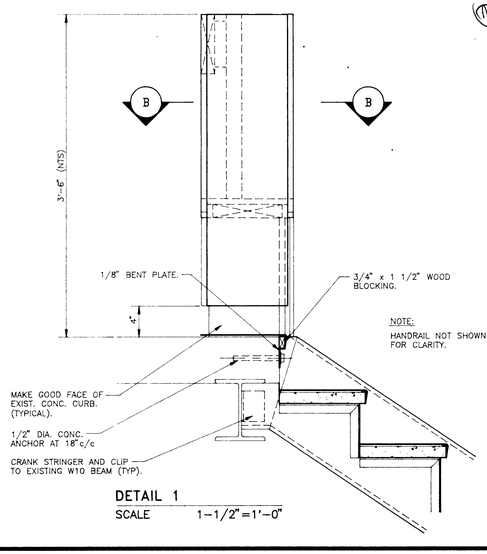
PARTIAL SECOND FLOOR PLAN
SCALE 1/4"=1'-0"



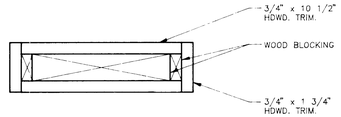
SECTION A-A THROUGH STAIR
SCALE 1/2"=1'-0"



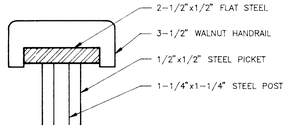
STAIR TREAD DETAIL
SCALE 1-1/2"=1'-0"



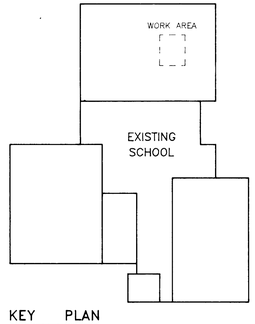
DETAIL 1
SCALE 1-1/2"=1'-0"



SECTION B-B
SCALE 3"=1'-0"



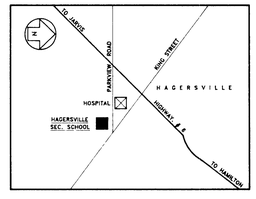
HANDRAIL DETAIL
SCALE 6"=1'-0"



KEY PLAN
SCALE 1"=80'

GENERAL NOTES :

1. OBTAIN ALL NECESSARY PERMITS AS REQUIRED.
2. FIELD-CHECK ALL DIMENSIONS.
3. MAKE GOOD ALL EXISTING SURFACES DISTURBED BY NEW WORK.
4. ALL MATERIALS BEING REMOVED ARE TO BE DISPOSED OF PROPERLY, UNLESS OWNER WISHES TO RETAIN.
5. EXISTING CHECKOUT TURNSTILE TO BE RELOCATED BY OWNER.
6. PAINTING:
   a) PAINT ALL NEW SURFACES AND EXISTING UNPAINTED SURFACES WITH 1 PRIMER COAT AND 2 FINISH COATS OF SEMI-GLOSS ENAMEL.
   b) PAINT ALL EXISTING PREVIOUSLY PAINTED SURFACES WITH 1 FINISH COAT OF SEMI-GLOSS ENAMEL.
   c) COLOURS - TO BE SELECTED BY OWNER.
7. PROVIDE 5/16" STIFFENERS AT THE 1/3 POINTS OF EACH CHANNEL STRINGER.
8. REMOVE EXISTING CIRCULAR STAIR AND ALL WOOD TRIM ON WELL FASCIA IN OPENING THROUGH SECOND FLOOR. MAKE GOOD ACOUSTIC TILE CEILING (2'x2' T-BAR GRID) AT OPENING AND REPLACE ONE TILE IN SECOND FLOOR CEILING. MAKE GOOD FLOOR SLAB AS PER DETAIL. CARPET REPAIRS WILL BE BY OWNER.
9. SUPPLY AND INSALLATION OF NEW CARPETING BY OWNER.



LOCATION PLAN
SCALE N.T.S.

NO.	REVISIONS	DATE	DRAWN

PLANS, SECTIONS, DETAILS AND NOTES

THE HALDIMAND BOARD OF EDUCATION
HAGERSVILLE SECONDARY SCHOOL
70 PARKVIEW ROAD, HAGERSVILLE, ONTARIO
NEW LIBRARY STAIR

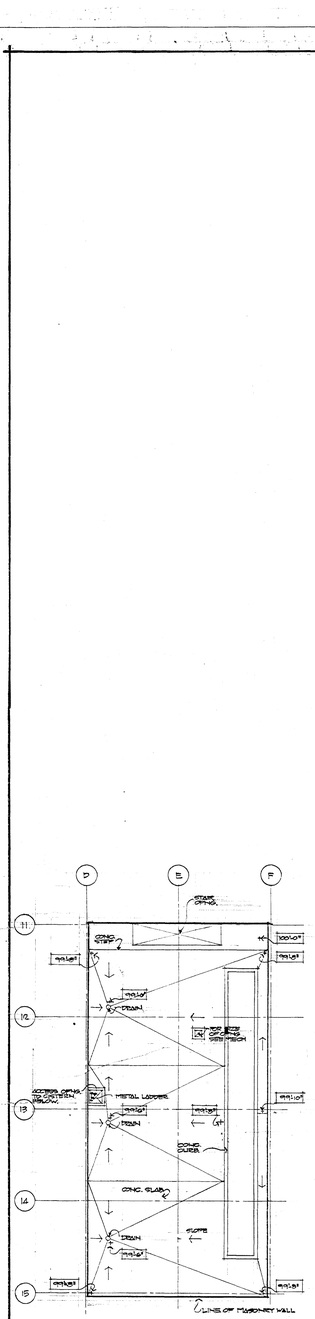
MOELLER & HASSELL
Architect and Engineer Inc.
Hamilton Ontario

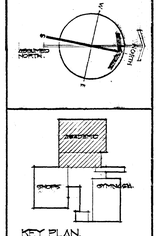
SCALE	AS NOTED
JOB NO.	9203 H
DATE	JULY 1992
DRAWN	W.J.S.
CHECKED	C.H.M.

1 OF 1

91. 38

NOTE:
ALL INTERNAL PARTITIONS TO BE
OF 8"CB. UNLESS OTHERWISE
NOTED OR INDICATED





DESCRIPTION	No.	DATE
CONTRACTORS	20	APR. 5, '66
OWNER	2	APR. 5, '66
OFFICE	5	APR. 5, '66
CIRCULATING	10	APR. 5, '66

ISSUED TO	No.	DATE

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

FIRST FLOOR PLAN ACADEMIC

SCALE	PROJECT
1/8"=1'-0" OR AS NOTED	319
DATE	DRAWING
MAR 29/66	4
DRAWN	
R.J.K.	
CHECKED	

PRINE & MOFFAT AND PARTNERS ARCHITECTS

SCHOFIELD MOFFAT AND PARTNERS

FOR CONTINUATION OF FIRST FLOOR PLAN SEE DRG NO. 4.

FOR CONTINUATION OF FIRST FLOOR PLAN SEE DRG NO. 4.

PLAN OF MEZZANINE MECHANICAL ROOM.
SEE ALSO DWG NO. 7.

PLAN OF MEZZANINE INSTALLATION AREA IN ELECTRICAL SHOP.

ASSUMED NORTH

KEY PLAN

NO.	DESCRIPTION	DATE

OWNER	2	APR. 5/66
OFFICE	5	APR. 5/66
CIRCULATING	18	APR. 5/66
CONTRACTORS	26	APR. 5/66
ISSUED TO	No.	DATE
PRINT RECORD		

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

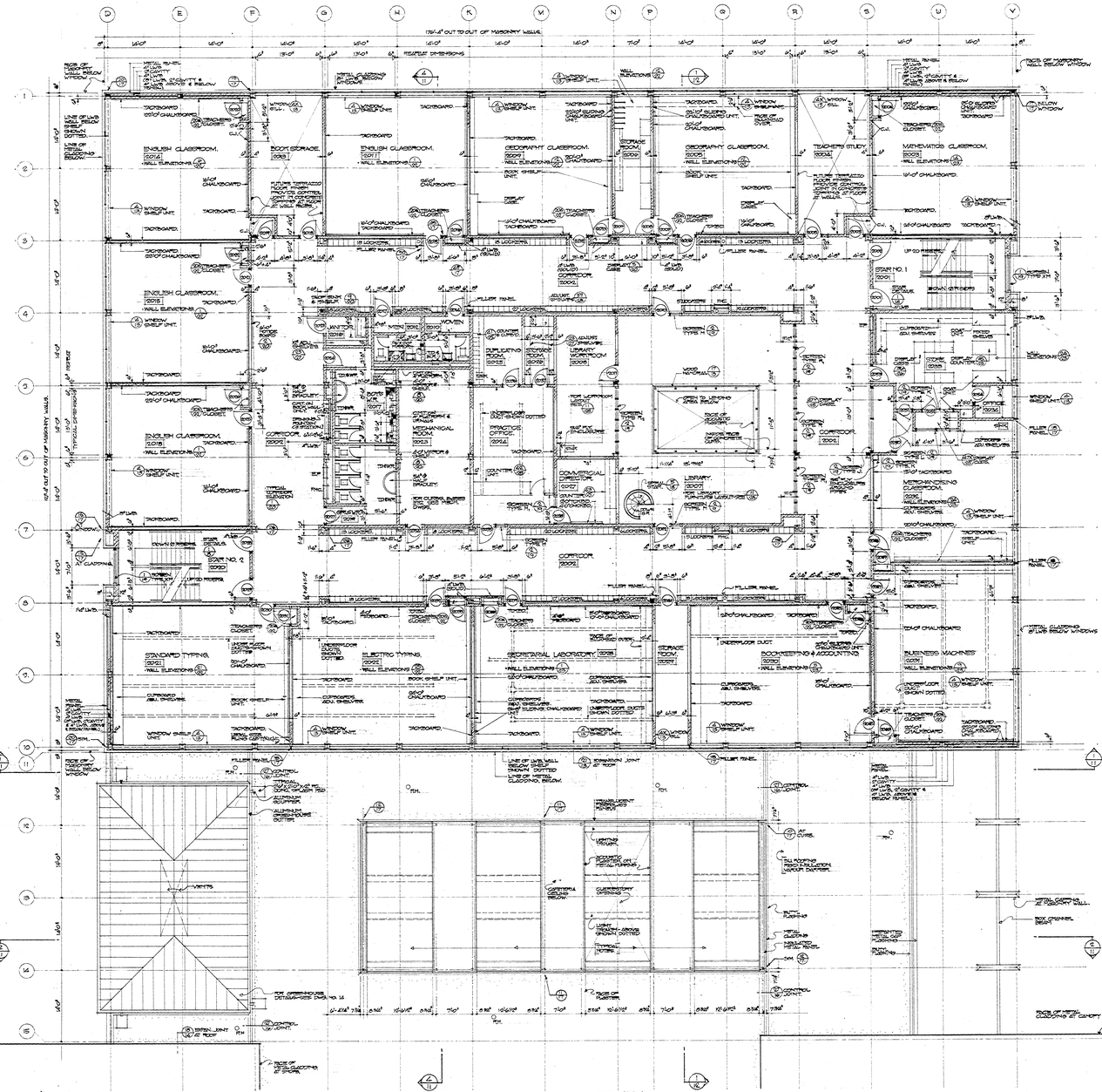
HAGERSVILLE ONTARIO

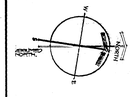
FIRST FLOOR PLAN SHOP & GYMNASIA

SCALE 1/8"=1'-0"	PROJECT 319
DATE MAR 29/66	
DRAWN R.G.A.	DRAWING 5
CHECKED	

SHORE & MOFFAT AND PARTNERS ARCHITECTS ENGINEERS

NOTE
ALL INTERNAL PARTITIONS TO BE CONSTRUCTED OTHERWISE NOTED ON TONGUE.





REVISIONS		
DESCRIPTION	NO.	DATE

OWNER	2	APR 5, '66
OFFICE	5	APR 5, '66
CIRCULATING	10	APR 5, '66
CONTRACTOR	20	APR 5, '66

ISSUED TO — NO. — DATE

PRINT RECORD

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

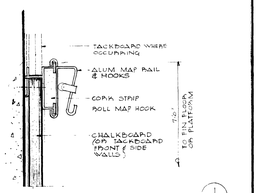
HAGERSVILLE ● N T A R I O

SECOND FLOOR PLAN ACADEMIC

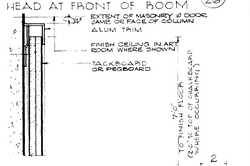
SCALE 1/8"=1'-0" OR AS NOTED	PROJECT 319
DATE MAR. 29/66	
DRAWN R.J.K.	DRAWING 6
CHECKED DMS '66	

GRAHAM, McCAMMON & STAFFAT AND ASSOCIATES ARCHITECTS MEMBERS

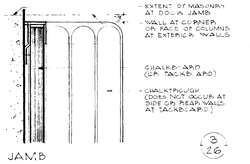
SQUARED



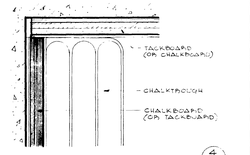
HEAD AT FRONT OF ROOM (1/26)



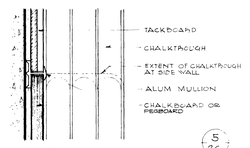
HEAD AND JAMB (2/26)



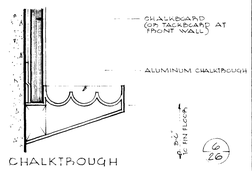
JAMB (3/26)



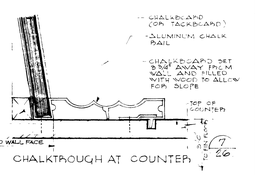
MULLION AT CORNER (4/26)



MULLION (5/26)



CHALKTROUGH (6/26)

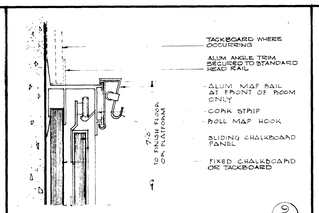


CHALKTROUGH AT COUNTER (7/26)

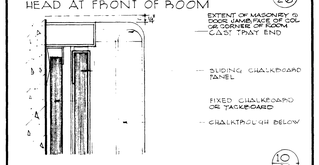
SILL

TYPICAL CHALKBOARD & TACKBOARD DETAILS

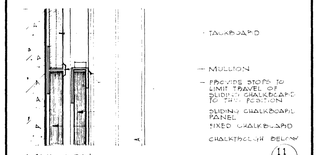
SCALE — HALF FULL SIZE



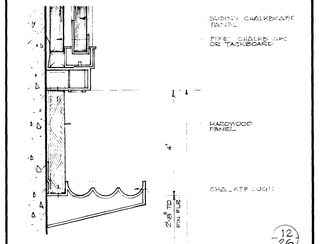
HEAD AT FRONT OF ROOM (9/26)



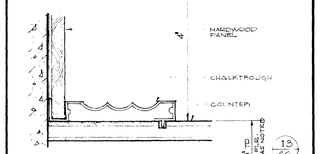
JAMB (HEAD AT TACKBOARD OVER CHALKBOARD SIMILAR) (10/26)



MULLION (11/26)



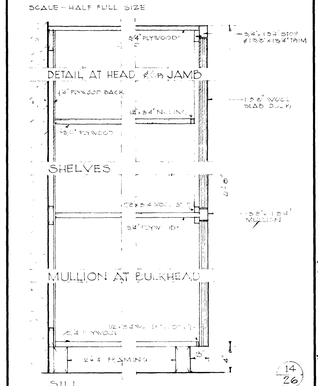
CHALKTROUGH (12/26)



CHALKTROUGH AT COUNTER (13/26)

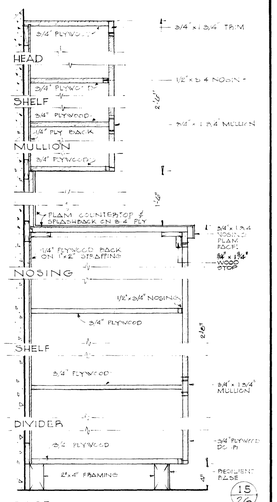
SLIDING CHALKBOARD DETAILS

SCALE — HALF FULL SIZE



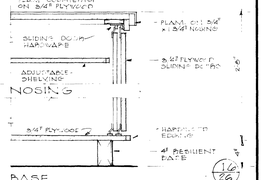
DETAIL OF FULL HEIGHT CUPBOARDS (14/26)

SCALE — 1 1/2" = 1'-0"



TYPICAL COUNTER & CUPBOARD DETAILS (15/26)

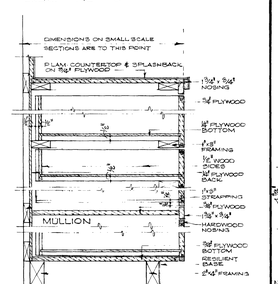
SCALE — 1 1/2" = 1'-0"



BASE

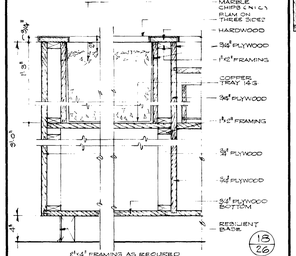
COUNTER WITH SLIDING DOORS (16/26)

SCALE — 1 1/2" = 1'-0"



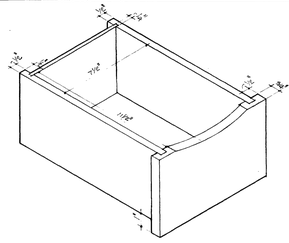
DRAWER DETAIL (17/26)

SCALE 1 1/2" = 1'-0"



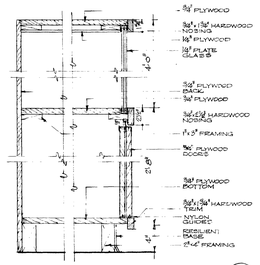
PLANTER DETAIL IN GIRLS OCCUPATIONAL SHOP (18/26)

SCALE 1 1/2" = 1'-0"



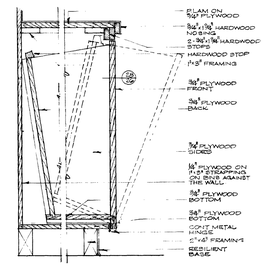
CLOTHING ROOM DRAWER ISOMETRIC (19/26)

SCALE 3" = 1'-0"



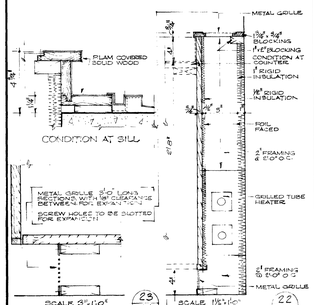
DISPLAY CASE (20/26)

SCALE 1 1/2" = 1'-0"

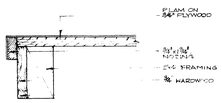


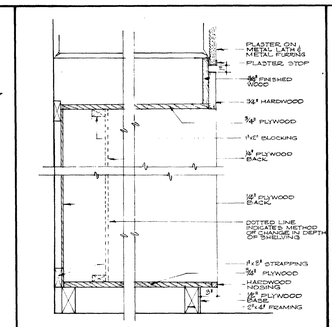
TYPICAL BIN DETAIL (21/26)

SCALE 1 1/2" = 1'-0"



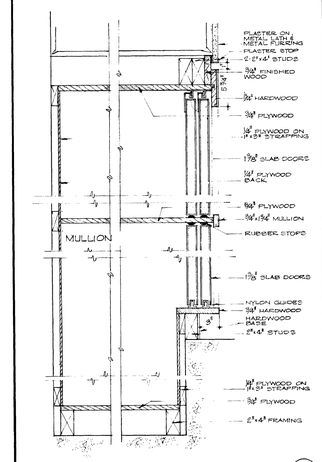
CONVECTOR ENCLOSURE (22/26)

SCALE AS NOTED

SCALE 3/4"=1'-0" (24/26)



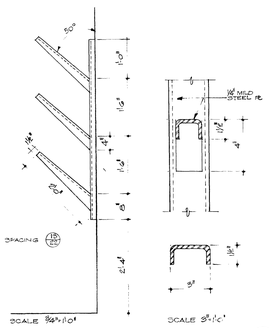
INSTRUMENT STORAGE (25/26)

SCALE 1 1/2" = 1'-0"



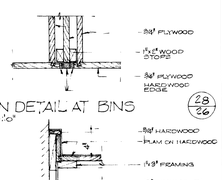
UNIFORM STORAGE (26/26)

SCALE 1 1/2" = 1'-0"



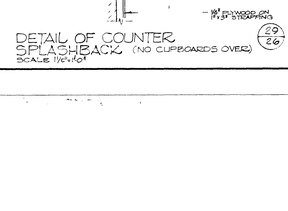
MAP RACKS (27/26)

SCALE AS SHOWN



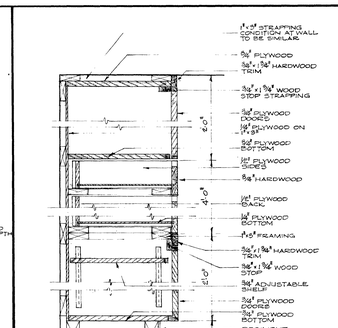
MULLION DETAIL AT BINS (28/26)

SCALE 1 1/2" = 1'-0"



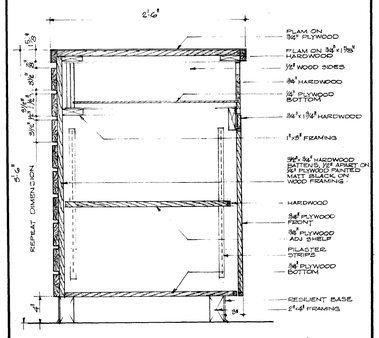
DETAIL OF COUNTER SPLASHBACK (NO CUPBOARDS OVER) (29/26)

SCALE 1 1/2" = 1'-0"



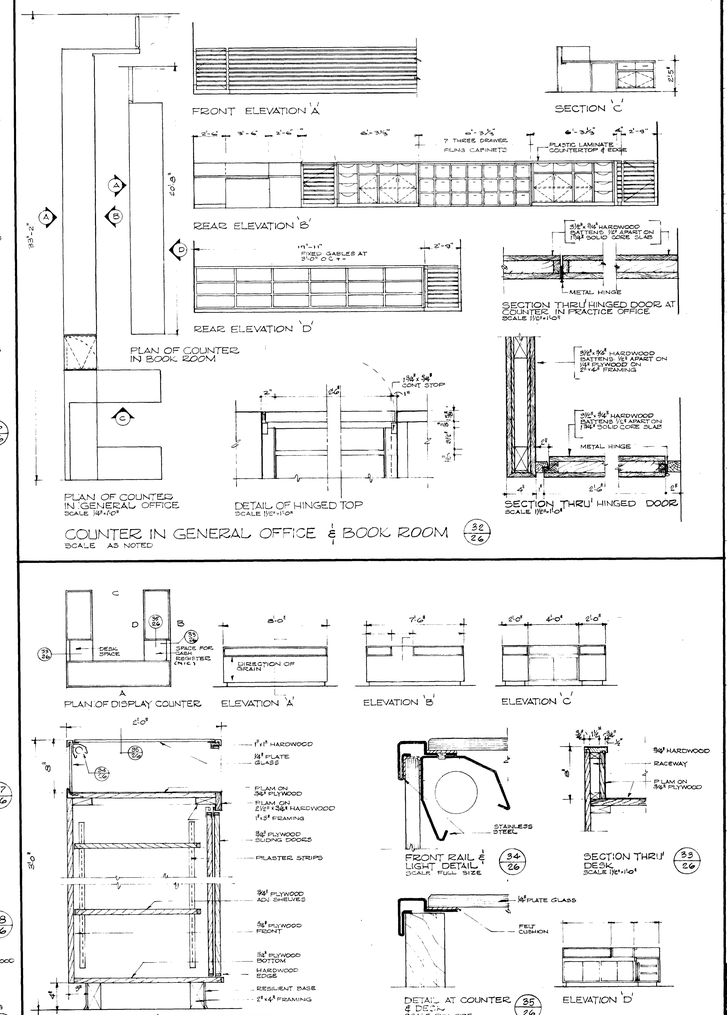
TEACHER'S MAIL BOX UNIT (30/26)

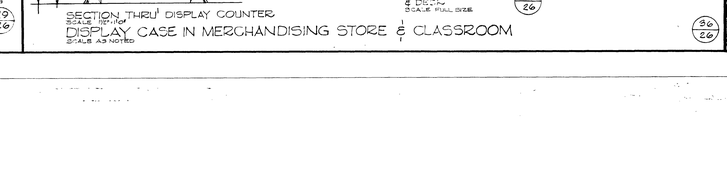
SCALE 1 1/2" = 1'-0"



TYPICAL SECTION THRU' COUNTER (31/26)

SCALE 1 1/2" = 1'-0"





OFFICE	5	APR. 5/66.
OWNER	2	APR. 5/66.
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

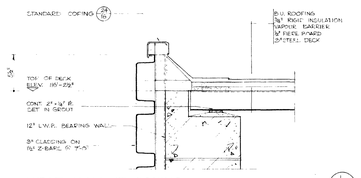
HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

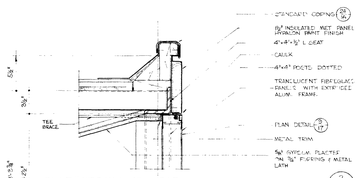
CLASSROOM & FITMENT DETAILS

AS NOTED	319
MAR. 29/66	
G.Z.	26

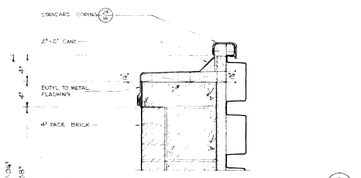
SHORE & MOFFAT AND PARTNERS ARCHITECTS



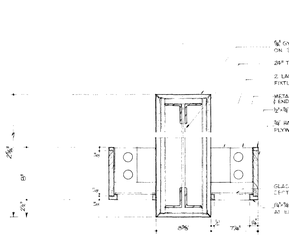
WEST WALL AT COPING (1/17)



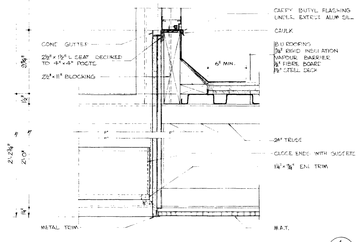
CLERESTORY AT HEAD (2/17)



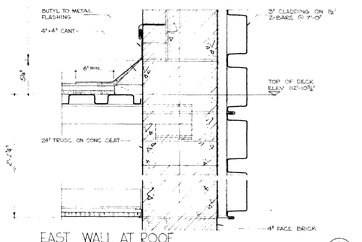
PARAPET (3/17)



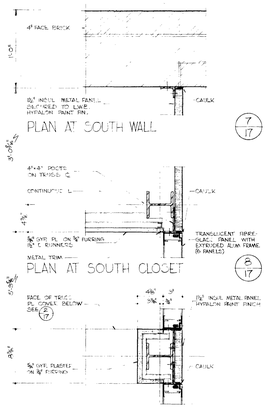
LIGHTING TROUGHS AT TRUSS (2/17)

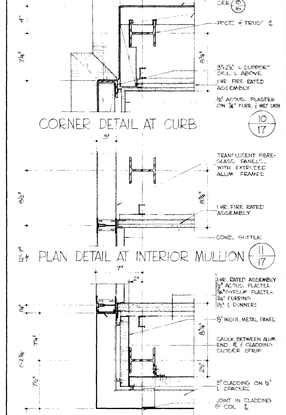


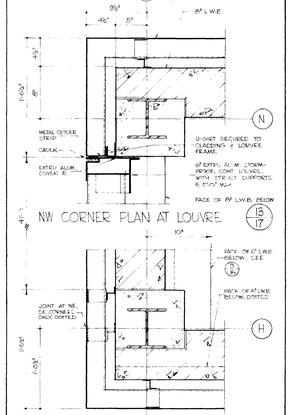
CLERESTORY AT SILL (4/17)

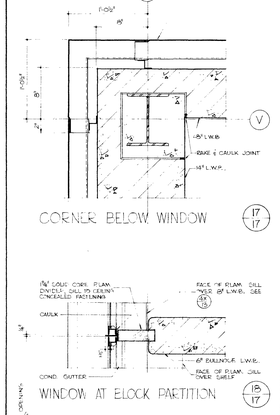


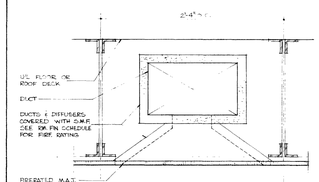
EAST WALL AT ROOF
MUSIC ROOM WALL SECTIONS (6/17)
SCALE: ½" = 1'-0"



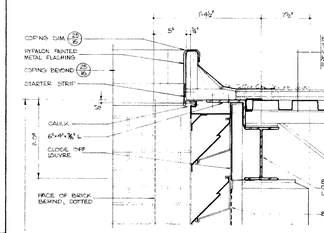


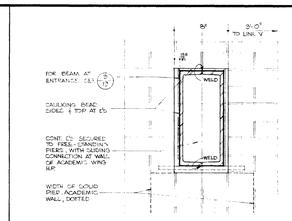


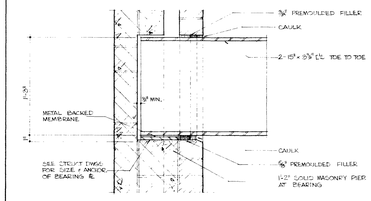


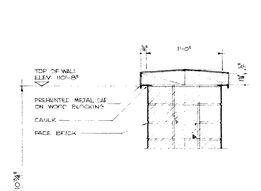


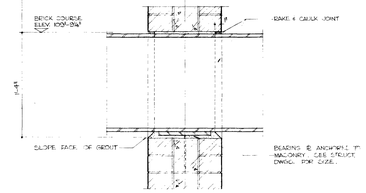
DUCT FIREPROOFING (21/17)
SCALE: 1" = 1'-0"

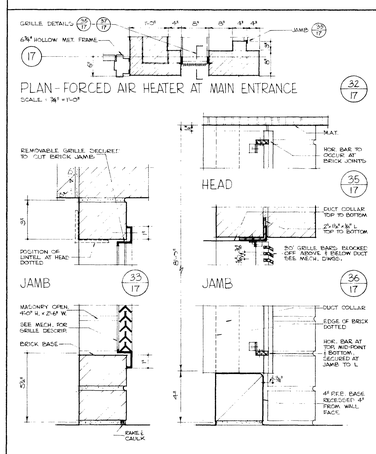


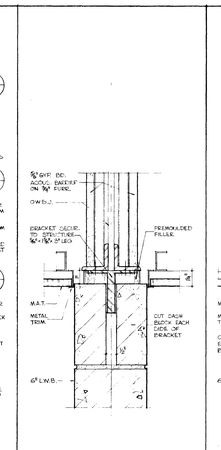


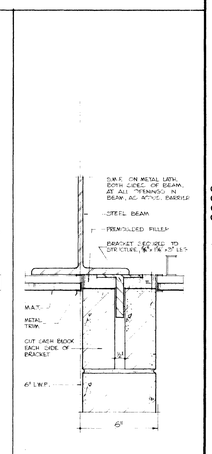


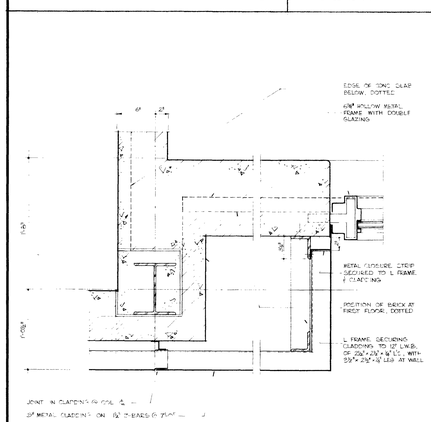


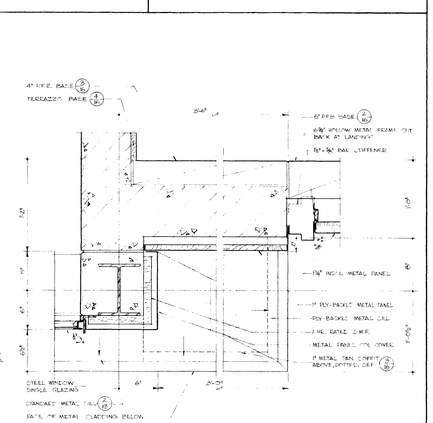


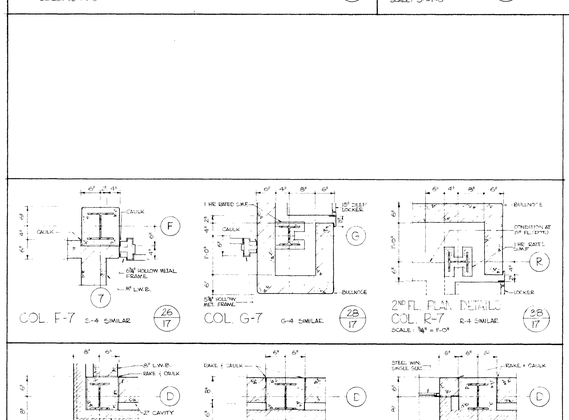


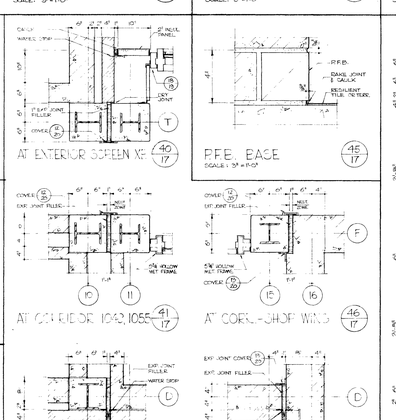


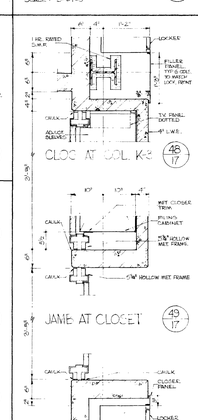












NORTH

NOTE: ORIENTATION ALL PLAN ITEMS ON THIS SHEET WITH EXCEPTION OF P.F. & ADJACENT WITH NOTE TO THE OF THE TRUE NORTH AS N.W. PLANS

OWNER	2	APR. 5/66.
OFFICE	5	APR. 5/66.
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

CONSTRUCTION DETAILS

3/4"=1'-0" OR AS NOTED

319

MAR. 29/66

A.R.C.

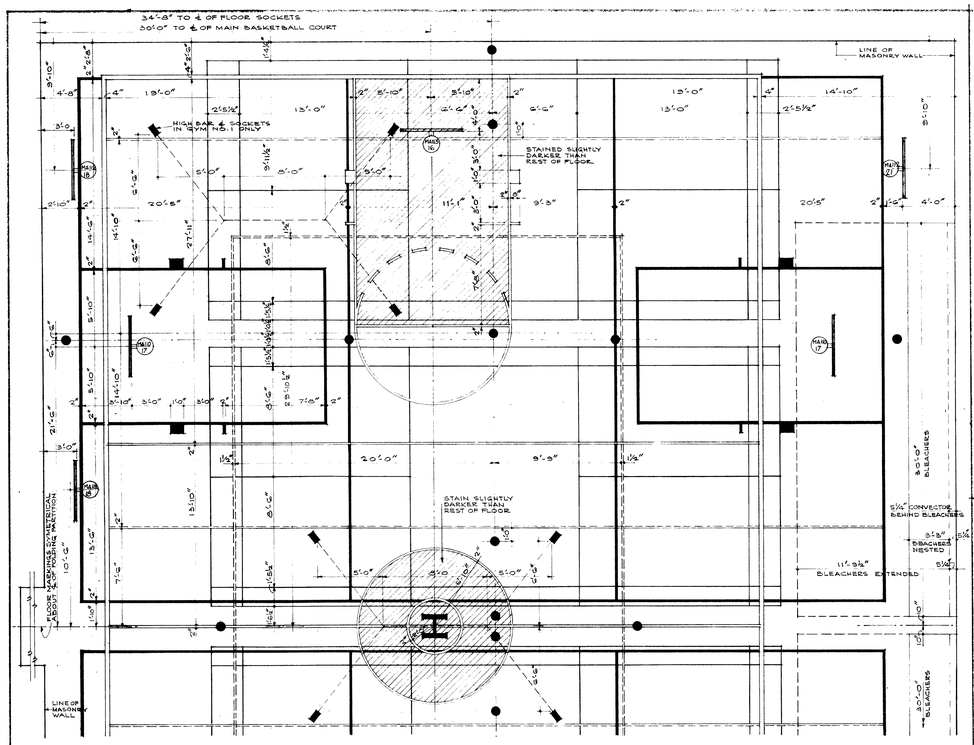
17

DWG. S5

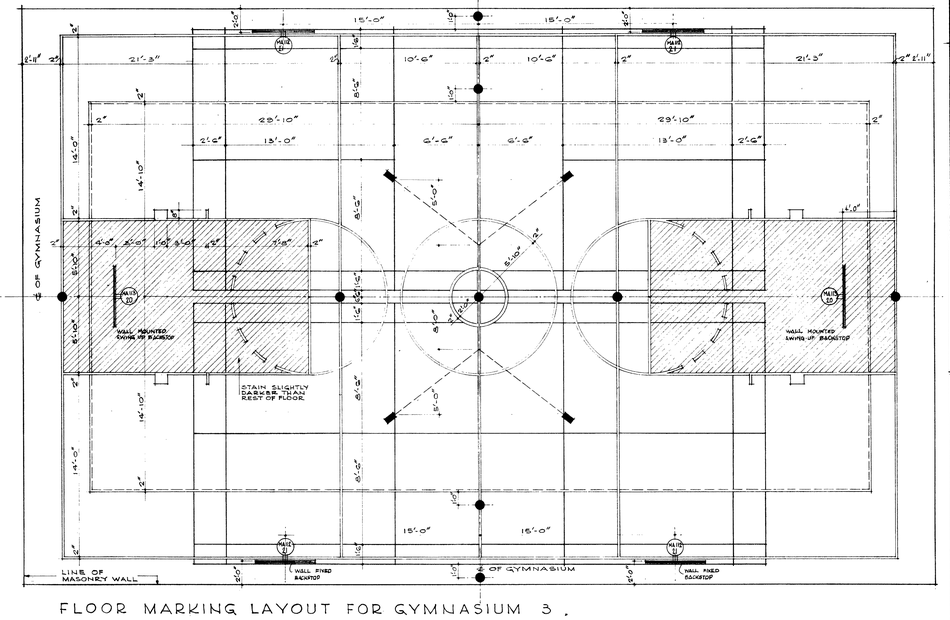
PROFESSIONAL ASSOCIATION OF ARCHITECTS MEMBER

DOOR SCHEDULE

DOOR NO.	DOORS: DOOR SIZE	TYPE	MATERIAL	GLASS	FRAMES: FRAME TYPE	SCREEN TYPE	MATERIAL	HARD-WARE GROUP	REMARKS
X101	PR - 2'-11" x 8'-2" x 13/4"	B	HM, P-9	1/4" PPG	-	XA	HM, P-4 & 9	H1	Dwg. No.19 Door Int. Rail M, P-4
X102	PR - 2'-11" x 8'-2" x 13/4"	B	HM, P-9	1/4" PPG	-	XA	HM, P-4 & 9	H1	Dwg. No. 19 Door Int. Rail M, P-4
X103	PR - 3'-2" x 6'-8" x 13/4"	B	HM, P-9	1/4" PPG	-	XH	HM, P-4 & 9	H2	Dwg. No.19 Door Int. Rail M, P-4
X104	3'-0" x 7'-0" x 13/4"	A	HM, P-9	-	-	XC	HM, P-4 & 9	H3	Panel over HM, P-9, 3'-0" x 3'-4" x 13/4" Dwg. No. 19,
X105	PR - 3'-2" x 6'-8" x 13/4"	B	HM, P-9	1/4" PPG	-	XH	HM, P-4 & 9	H2	Dwg. No. 19 Door Int. Rail M, P-4
X106	PR - To Suit	A	HM, P-9	-	By Greenlue Supplier		A1.	H4	Panel over HM, P-9 To suit.
X107	PR - 2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H4	Panel over HM, P-9, 5'-4" x 3'-6" x 13/4"
X108	2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	4	-	Steel P-9	H5	Panel over HM, P-9, 2'-8" x 3'-6" x 13/4"
X109	10'-0" x 10'-8" x 13/4"	OH	HM, P-9	-	4	-	Steel P-9	HDM	Elect. operated
X110	10'-0" x 10'-8" x 13/4"	OH	HM, P-9	-	5	-	Steel P-9	HDM	Elect. operated
X111	2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	4	-	Steel P-9	H5	Panel over HM, P-9, 2'-8" x 3'-6" x 13/4"
X112	10'-0" x 10'-8" x 13/4"	OH	HM, P-9	-	4	-	Steel P-9	HDM	Elect. operated
X113	PR - 3'-0" x 8'-0" x 13/4"	B	HM, P-9	1/4" PPG	-	XD2	HM, P-4 & 9	H2	Dwg. No. 19 Door Int. Rail M, P-4
X114	2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	4	-	Steel P-9	H5	Panel over HM, P-9, 2'-8" x 3'-6" x 13/4"
X115	10'-0" x 10'-8" x 13/4"	OH	HM, P-9	-	4	-	Steel P-9	HDM	Elect. operated
X116	10'-0" x 10'-8" x 13/4"	OH	HM, P-9	-	4	-	Steel P-9	HDM	Elect. operated
X117	PR - 2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H4	Panel over HM, P-9, 5'-4" x 3'-6" x 13/4"
X118	PR - 3'-0" x 8'-0" x 13/4"	B	HM, P-9	1/4" PPG	-	XD	HM, P-4 & 9	H1	Dwg. No. 19 Door Int. Rail M, P-4
X119	8'-0" x 8'-4" x 13/4"	OH	HM, P-9	-	6	-	Steel P-9	HDM	Elect. operated
X120	2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	6	-	Steel P-9	H5	Panel over HM, P-9, 2'-8" x 3'-6" x 13/4"
X121	8'-0" x 8'-4" x 13/4"	OH	HM, P-9	-	6	-	Steel P-9	HDM	Elect. operated
X122	2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	6	-	Steel P-9	H5	Panel over HM, P-9, 2'-8" x 3'-6" x 13/4"
X123	3'-0" x 7'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H4	Panel over HM, P-9, 3'-0" x 3'-6" x 13/4"
X124	DELETED								
X125	PR - 5'-0" x 8'-0" x 13/4"	B	HM, P-9	1/4" PPG	-	XD1	HM, P-4 & 9	H1	Dwg. No. 19 Door Int. Rail M, P-4
X126	3'-0" x 8'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H3	Panel over HM, P-9, 3'-0" x 2'-6" x 13/4"
X127	PR - 3'-0" x 8'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H6	Panel over HM, P-9, 6'-0" x 2'-6"x13/4"
X128	PR - 2'-8" x 7'-0" x 13/4"	A	HM, P-9	-	2B	-	HM, P-9	H3	Panel over HM, P-9, 5'-4" x 2'-6" x 13/4"
X129	PR - 2'-8" x 8'-0" x 13/4"	A	HM, P-9	-	2A	-	HM, P-9	H7	Panel over HM, P-9, 5'-4" x 2'-6" x 13/4"
X130	PR - 2'-8" x 8'-0" x 13/4"	A	HM, P-9	-	2A	-	HM, P-9	H7	Panel over HM, P-9, 5'-4" x 2'-6" x 13/4"
X201	3'-0" x 8'-8" x 13/4"	A	HM, P-10	-	2A	-	HM, P-10	H9	
X202	3'-0" x 7'-2" x 13/4"	A	HM, P-10	-	-	-	HM, P-10	H8	
X301	3'-0" x 7'-8" x 13/4"	A	HM, P-9	-	-	XG	HM, P-4 & 9	H8	Dwg. No. 19
X302	3'-0" x 7'-8" x 13/4"	A	HM, P-9	-	-	XG	HM, P-4 & 9	H8	Dwg. No. 19
B1	3'-0" x 6'-10" x 13/4"	A	HM, P-	-	1A	-	HM, P-4	H12	1-1/2 HR Door
1001	PR - 2'-11" x 8'-0" x 13/4"	B	HM, P-3	1/4" PPG	-	XA	HM, P-3 &4	H10	Gen. Note 17 Door Int. Rail P-4
1002	PR - 2'-11" x 8'-0" x 13/4"	B	HM, P-3	1/4" PPG	-	XA	HM, P-3 & 4	H10	Gen. Note 17 Door Int. Rail P-4
1003	2'-8" x 8'-0" x 13/4" - PR	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10C	Gen. Note 17 Door Int. Rail P-7
1004	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10B	Gen. Note 17 Door Int. Rail P-7
1005	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	B	HM, P-3 & 4	H11	GB-2, P-3 over Gen. Note 17
1006	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	B	HM, P-3 & 4	H11A	GB-2, P-3 over Gen. Note 17
1007	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1008	Vault Door							HDM	
1009	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H12	
1010	3'-0" x 7'-11-3/4" x 13/4"	A	W-2,S-2	-	-	-	W-2,S-3	H12	Wood fitment detail 58/28
1011	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1A	-	HM, P-4	H12	
1012	3'-0" x 7'-11-1/4" x 13/4"	A	W-2,S-3	-	-	-	W-2,S-3	H12	Wood fitment detail 58/28
1012A	PR - 3'-0" x 7'-0" x 13/4"	A	PLAM-2	-	-	-	-		Masonry arch
1013	2'-8" x 6'-10" x 13/4"	A	PLAM-1	-	1A	-	HM, P-4	H18	3/4" Door undercut
1014	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3B	-	HM, P-3 & 4	H12A	Gen. Note 17
1015	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H12	Gen. Note 17, 3/4" door undercut
1016	3'-6" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	Gen Note 17 Door PLAM-4 inserts 3/4 hour fire door.
1017	3'-6" x 7'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	Gen. Note 17 Door PLAM-4 inserts 3/4 hour fire door.
1018	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H14	Gen. Note 17
1019	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15	Door Grille 24" x 18"
1020	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1A	-	HM, P-4	H15	Door Grille 24" x 18"
1021	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15	Door Grille 24" x 12"
1022	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15	Door Grille 24" x 12"
1023	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A1	HM, P-3 & 4	H16	Panel over PLAM-1 Gen. Note 17 1-1/2 HR fire door and panels
1024	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A1	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
1025	3'-0" x 8'-0" x 13/4"	C	PLAM-1	-	-	A1	HM, P-3 & 4	H16	Panel over PLAM-1 Gen. Note 17 1-1/2 HR fire door and panels.
1026	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	H	HM, P-3 & 4	H16A	GB-2, P-3 over Gen. Note 17
1026A	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	H	HM, P-3 & 4	H16A	GB-2, P- over Gen. Note 17
1027	3'-0" x 8'-0" x 13/4"	C	PLAM-1	-	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
1027A	PR - 3'-0" x 7'-6" x 13/4"	A	PLAM-1	PG	-	K	HM, P-4	H26	Panel over PLAM-1
1028	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A1	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
1029	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	-	HM, P-3 & 4	H16	Gen. Note 17
1030	3'-0" x 6'-10" x 13/4"	C	PLAM-3	PG	1B	-	HM, P-4	H15	
1031	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3B	-	HM, P-3 & 4	H14	Gen. Note 17
1032	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3B	-	HM, P-3 & 4	H16	Gen. Note 17 Door PLAM-4 inserts 1-1/2 HR fire door
1033	PR - 2'-4" x 7'-0" x 13/4"	A	PLAM-2	-	-	-	-	H29	Masonry arch
1034	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	-	HM, P-3 & 4	H16	GB-2, P-3 over Gen. Note 17 1-1/2 HR fire door.
1035	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16	Gen. Note 17 Door Grille 24" x 12"
1036	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H15A	Gen. Note 17 Door Grille 24" x 24"
1037	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H15A	Gen. Note 17 Door PLAM-4 inserts
1038	3'-6" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	3/4 HR fire door.
1039	3'-6" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	Gen. Note 17 Door PLAM-4 inserts 3/4 HR fire door.
1040	2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10A	Gen. Note 17 Door Int. Rail P-7
1041	2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10A	Gen.Note 17 Door Int. Rail P-7
1042	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
1043	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
1044	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	3A	HM, P-3 & 4	H16	Gen. Note 17 1-1/2 HR fire door
1045	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3A	-	HM, P-3 & 4	H16A	Gen. Note 17
1046	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3A	-	HM, P-3 & 4	H16A	Gen. Note 17
1047	3'-0" x 8'-0" x 13/4"	A	PLAM-1	PG	3A	-	HM, P-3 & 4	H16A	GB-2,P-3 over Gen. Note 17
1048	2'-8" x 6'-10" x 13/4"	A	PLAM-2	-	1A	-	HM, P-4	H18	3/4" Door undercut
1049	3'-0" x 6'-10" x 13/4"	A	PLAM-2	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1050	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15	
1051	2'-4" x 6'-10" x 13/4"	A	PLAM-2	-	1A	-	HM, P-4	H20	
1052	2'-8" x 6'-10" x 13/4"	A	PLAM-2	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1053	2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	-	F	HM, P-3 & 4	H11B	Door Gen. Note 17 GB-2, P-3 over Door Grille 24" x 12".
1054	2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	-	G	HM, P-3 & 4	H11B	Door Gen. Note 17 GB-2, P-3 over Door Grille 24" x 12".
1055	2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	-	G	HM, P-3 & 4	H11B	Door Gen. Note 17 GB-2, P-3 over Door Grille 24" x 12".
1056	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	H	HM, P-3 & 4	H11A	GB-2, P-3 over Gen. Note 17
1057	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	P	HM, P-3 & 4	H10C	Gen. Note 17 Door Int. Rail HM, P-4
1058	PR - 3'-10" x 6'-10" x 13/4"	A	PLAM-1	-	-	T	HM, P-4	H31	1-1/2 HR. fire door - louvres over Duracron K-70311
1059	PR - 2'-8" x 7'-0" x 13/4"	A	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H31A	Panel over PLAM-1, 5'-4" x 4'-0" x 1-3/4" 1-1/2 HR fire door and panel, note 17
1060	3'-0" x 6'-10" x 13/4"	C	PLAM-1	PG	-	S	HM, P-4	H20	Louvres over Duracron K-70311.
1061	3'-0" x 6'-10" x 13/4"	C	PLAM-1	PG	-	S	HM, P-4	H20	Louvres over Duracron K-70311
1062	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	-	S	HM, P-4	H12	Louvres over Duracron K-70311 1-1/2 HR fire door.
1063	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	-	S	HM, P-4	H12A	Louvres over Duracron K-70311
1064	2'-8" x 6'-10" x 13/4"	A	PLAM-2	-	1B	-	HM, P-4	H15	3/4" Door undercut
1065	3'-0" x 6'-10" x 13/4"	A	PLAM-2	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1066	3'-0" x 6'-10" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H12B	Panel over PLAM-1, 3'-0" x 1'-2" x 1-3/4" 1-1/2 HR fire door and panel Note 17.
1067	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	-	S	HM, P-3	H15	Louvres over Duracron K-70311
1068	3'-0" x 6'-10" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H12A	Panel over PLAM-1, 3'-0" x 1'-2" x 1-3/4" 1-1/2 HR firedoor and panel Note 17.
1069	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	P	HM, P-3 & 4	H19	Door Int. Door Int. Rail HM, P-4.
1070	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	P	HM, P-3 & 4	H19	Gen. Note 17, Door Int. Rail HM, P-4
1071	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A2	HM, P-3 & 4	H16B	Panel over PLAM-1 Gen. Note 17
1072	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A2	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
1073	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1A	-	HM, P-4	H12	Door Grille 24" x 12"
1074	3'-0" x 8'-0" x 13/4" & x 8'-0" x 13/4"	A	PLAM-1	-	-	N1	HM, P-3 & 4	H21	See Gen. Note 17
1074A	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P	H17	See Gen. Note 17 - 1-1/2 HR fire door and panel.
1075	PR - 2'-8" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	-	Q	HM, P-3 & 4	H10A	3/4 HR fire door Gen. Note 17 Door Int. Rail HM, P-4.
1076	PR - 2'-8" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	-	Q	HM, P-3 & 4	H10A	3/4 HR fire door Gen. Note 17 Door Int. Rail HM, P-4.
1077	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
1078	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A1	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
1079	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1080	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
1081	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16A	Gen. Note 17 3/4" Door undercut
1082	2'-8" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15	3/4" Door undercut
1083	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H12	3/4" Door undercut
1084	PR - 3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H22	1-1/2 HR fire doors - Gen. Note 17
1085	PR - 3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H22	1-1/2 HR fire doors - Gen. Note 17
1086	3'-0" x 6'-10" x 13/4"	A	PLAM-3	-	1B	-	HM, P-4	H20	1-1/2 HR fireDoor
1087	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H13	Gen. Note 17 Door Grille 24" x 24"
1088	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16A	Gen. Note 17 3/4" Door undercut
1089	PR - 3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H22	Gen. Note 17 - 1-1/2 HR Fire Door
1090	3'-0" x 6'-10" x 13/4"	A	PLAM-3	-	1B	-	HM, P-4	H20	1-1/2 HR Fire Door
1091	PR - 3'-0" x 8'-0" x 13/4"	B	HM, P-3	1/4" PPG	-	XD2	HM, P-3 & 4	H10	Gen. Note 17 Door Int. Rail HM, P-7
1092	3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Gen. Note 17
1093	PR - 3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H22	1-1/2 HR Fire Door Gen Not. 17
1094	PR - 3'-0" x 8'-0" x 13/4"	C	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H22	1-1/2 HR Fire Door Gen. Note 17
1095	3'-0" x 6'-10" x 13/4"	C	W-6,S-3	PG	1B	-	HM, P-4	H20A	
1096	3'-0" x 6'-10" x 13/4"	C	W-6,S-3	PG	1B	-	HM, P-4	H20A	
1097	3'-0" x 6'-10" x 13/4"	C	W-6,S-3	PG	1B	-	HM, P-4	H20A	
1098	PR - 3'-0" x 8'-0" x 13/4"	B	HM, P-3	1/4" PPG	-	XD	HM, P-3 & 4	H10	Gen. Note 17 Door Int. Rail HM, P-4
1099	PR - 2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Gen. Note 17
1100	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H11	1-1/2 HR Fire Door Gen. Note 17
1101	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10C	Gen. Note 17 Door Int. Rail HM, P-7
1102	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10B	Gen. Note 17 Door Int. Rail HM, P-7
1103	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Gen. Note 17
1104	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16	Gen. Note 17
1105	3'-0" x 6'-10" x 13/4"	A	HM, P-9	-	7	-	M, P-4	HDM	Class A Fire Door
1106	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16A	Gen. Note 17 - 3/4" Door undercut
1107	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	3A	-	HM, P-3 & 4	H16	Gen. Note 17 - 3/4" Door undercut
1108	2'-8" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H18	
1109	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16	Gen. Note 17
1109A	3'-0" x 6'-10" x 13/4"	A	HM, P-9	-	7	-	M, P-4	HDM	Class A Fire Door
1110	3'-0" x 6'-10" x 13/4"	A	HM, P-9	-	7	-	M, P-4	HDM	Class A Fire Door
1111	PR - 3'-0" x 8'-0" x 13/4"	B	HM, P-3	1/4" PPG	-	XD1	HM, P-3 & 4	H10	Gen. Note 17 Door Int. Rail HM, P-4
1112	PR - 2'-8" x 8'-0" x 13/4"	C	PLAM-1	PG	3A	-	HM, P-3 & 4	H22	Gen. Note 17 1-1/2 HR Fire Doors
1113	3'-0" x 6'-10" x 13/4"	A	PLAM-3	-	1A	-	HM, P-4	H12	
1114	PR - 2'-8" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H32	Gen. Note 17 Door PLAM-4 inserts 3/4 HR Fire Doors
1115	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Geu Note 17
1116	3'-0" x 6'-10" x 13/4"	F	PLAM-1	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1117	3'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H15B	3/4 HR Fire Door
1118	3'-0" x 6'-10" x 13/4"	E	PLAM-1	1/4" WPG	1B	-	HM, P-4	H12A	3/4 HR Fire Door
1119	2'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H18	3/4" Door undercut
1120	PR - 3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H23	3/4 HR Fire Door Gen. Note 17
1121	3'-0" x 6'-10" x 13/4"	A	PLAM-2	-	1A	-	HM, P-4	H12A	3/4 HR Fire Door
1122	PR - 3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H24	1-1/2 HR Fire Doors Gen. Note 17
1123	3'-0" x 7'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16C	1-1/2 HR Fire Door Gen. Note 17
1124	3'-0" x 7'-4" x 13/4"	A	W-6, P-4	-	-	-	W-6, P-4	H12A	Panel over W-6, P-4 3'-0" x 1'-0" x 13/4" 3/4 HR Fire Door and panel.
1125	3'-0" x 7'-4" x 13/4"	A	W-6, P-4	-	-	-	W-6, P-4	H15	Panel over W-6, P-4 3'-0" x 1'-0" x 13/4" 3/4 HR Fire Door and panel. DET. 8/21
1126	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Gen. Note 17
1127	3'-0" x 6'-10" x 13/4"	F	PLAM-1	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1128	2'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1B	-	HM, P-4	H18	3/4" Door undercut
1129	3'-0" x 7'-4"13/4"	A	W-2,	-	-	-	W-1,	H15B	Panel over W-2, 3'-0" x 1'-0" x 13/4" 3/4 HR Fire Door and panel, DET, 8/21
1130	3'-0" x 7'-4" x 13/4"	E	W-2,	1/4" WPG	-	-	W-1,	H12A	Panel over W-2, 3'-0" x 1'-0" x 13/4" 3/4 HR Fire Door and panel, DET, 8/21
1131	PR - 2'-8" x 7'-4" x 13/4"	A	W-2,	-	-	-	W-1,	H23	Panel over W-2 5'-8" x 1'-0" x 13/4" 3/4 HR Fire Door and Panel DET. 9/21
1132	PR - 2'-8" x 7'-4" x 13/4"	A	W-2	-	-	-	W-1,	H23	Panel over W-2, 5'-8" x 1'-0" x 13/4" 3/4 HR Fire Door and panel, DET, 9/21
1133	3'-0" x 7'-4" x 13/4"	A	W-2	-	-	-	W-1,	H15	Panel over W-2, 5'-8" x 1'-0" x 13/4" 3/4 HR Fire Door and panel, DET. 8/21
1134	3'-0" x 6'-10" x 13/4"	F	PLAM-2	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1135	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16	1-1/2 HR Fire Door Gen. Note 17
1136	PR - 2'-8" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3A	-	HM, P-3 & 4	H32	Gen. Note 17 Door PLAM-4 inserts 3/4 HR Fire Door.
1137	3'-0" x 6'-10" x 13/4"	F	PLAM-1	-	1B	-	HM, P-4	H12	Door Grille 24" x 12"
1138	2'-0" x 6'-10" x 13/4"	A	PLAM-1	-	1A	-	HM, P-4	H18	3/4" Door undercut
1139	3'-0" x 7'-4" x 13/4"	E	W-2	1/4" WPG	-	-	W-1,	H12A	Panel over W-2, 3'-0" x 1'-0" x 13/4" 3/4 HR Fire Door and panel, DET. 8/21
1140	PR - 2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	-	Q	HM, P-3 & 4	H24	1-1/2 HR Fire Doors Gen.Note 17.
1141	PR - 2'-8" x 8'-0" x 13/4"	A	PLAM-1	-	-	Q	HM, P-3 & 4	H24	1-1/2 HR Fire Doors Gen. Note 17.
1142	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H14	Door Grille 24" x 24"
1143	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10C	Gen. Note 17 Door Int. Rail HM, P-7
1144	PR - 2'-8" x 8'-0" x 13/4"	B	HM, P-3	1/4" WPG	-	Q	HM, P-3 & 4	H10B	Gen. Note 17 Door Int. Rail HM, P-7
1145	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3A	-	HM, P-3 & 4	H14	Gen. Note 17 Door Grille 24" x 24"
2001	3'-6" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	Gen. Note 17 Door PLAM-4 inserts 3/4 HR Fire Door.
2002	3'-6" x 8'-0" x 13/4"	D	PLAM-1	1/4" WPG	3B	-	HM, P-3 & 4	H13	Gen. Note 17 Door PLAM-4 inserts 3/4 HR Fire Door.
2003	3'-0" x 8'-0" x 13/4"	C	PLAM-1	PG	-	A2	HM, P-3 & 4	H16B	Panel over PLAM-1 Gen. Note 17
2004	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A1	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
2005	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	3B	-	HM, P-3 & 4	H16	Gen. Note 17
2006	3'-0" x 8'-0" x 13/4"	A	PLAM-1	PG	-	A1	HM, P-3 & 4	H16A	Panel over PLAM-1 Gen. Note 17
2007	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	A1	HM, P-3 & 4	H17	Panel over PLAM-1 Gen. Note 17
2008	3'-0" x 8'-10" x 13/4"	A	PLAM-3	-	1B	-	HM, P-4	H25	
2009	3'-0" x 6'-10" x 13/4"	A	PLAM-3	-	1B	-	HM, P-4	H25	
2010	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	-	H	HM, P-3 & 4	H16	GB-2, P-3 over Gen. Note 17
2011	3'-0" x 8'-0" x 13/4"	A	PLAM-1	-	2C	-	HM, P-3 & 4	H

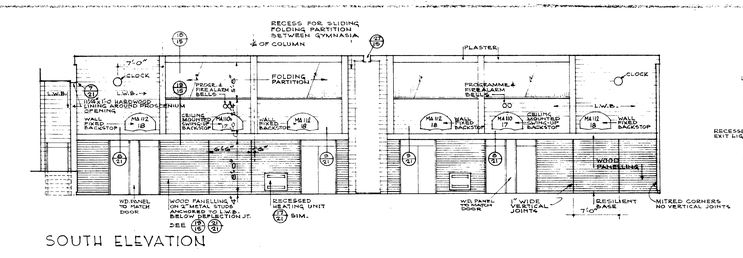


FLOOR MARKING LAYOUT FOR GYMNASIA 1 & 2

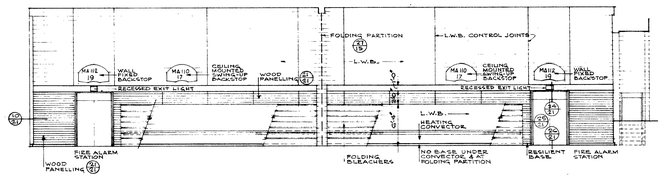


FLOOR MARKING LAYOUT FOR GYMNASIUM 3.

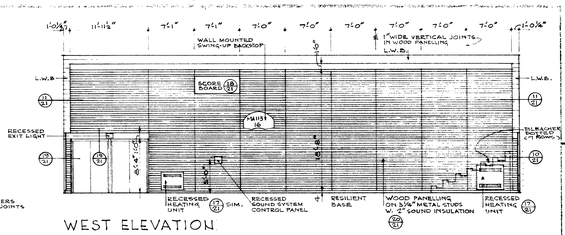
(1)	MAIN BASKETBALL COURT	GYM. 1 & 2	84'-0" × 50'-0" INSIDE LINES	2" & 4" BLACK	1 ONLY	(9)	NO MA100 BRONZE FLOOR SOCKETS	29 ONLY
(2)	BASKETBALL COURT	GYM. 3	64'-0" × 40'-0" INSIDE LINES	2" BLACK	1 ONLY	(10)	NO MA101 HIGH BAR SOCKETS - SEE HIGH BAR LAYOUT	12 ONLY
(3)	BASKETBALL PRACTICE COURTS	GYM. 1 & 2	61'-10" × 39'-4" OUTSIDE LINES	2" RED	2 ONLY	(11)	NO MA128 ROPE TRACKS - 8 ROPES	2 ONLY
(4)	MAIN VOLLEYBALL COURT	GYM. 1 & 2	60'-0" × 30'-0" OUTSIDE LINES	1¼" BLUE	1 ONLY	(12)	NO MA128 STILL RINGS CABLES & STRAPS	2 ONLY
(5)	VOLLEYBALL COURTS	GYM. 1 & 2	60'-0" × 30'-0" OUTSIDE LINES	2" GREEN	2 ONLY	(13)	NO MA128 PULL UP ROPES	2 ONLY
(6)	VOLLEYBALL COURTS	GYM. 3	60'-0" × 30'-0" OUTSIDE LINES	2" GREEN	1 ONLY	(14)	NO MA127 BEAM CLAMPS	4 ONLY
(7)	BADMINTON COURTS	GYM. 1 & 2	44'-0" × 20'-0" OUTSIDE LINES	1" WHITE	4 ONLY	(15)	OVERHEAD SAFETY SUSPENSION W. POND-MEDART TWISTING BELT - 3/8" NYLON ROPE	2 ONLY
(8)	BADMINTON COURTS	GYM. 3	44'-0" × 20'-0" ℄ OF LINES	1" YELLOW	2 ONLY			



SOUTH ELEVATION

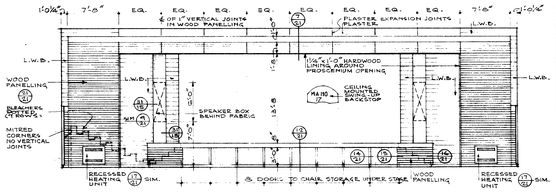


NORTH ELEVATION

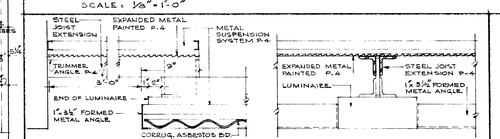


WEST ELEVATION

ELEVATIONS OF GYMNASIA 1 & 2 AND STAGE (2/21)
SCALE: ⅛" = 1'-0"

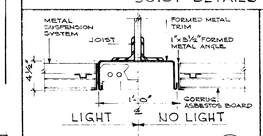


EAST ELEVATION

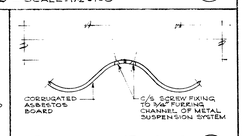


SECTION ELEVATION

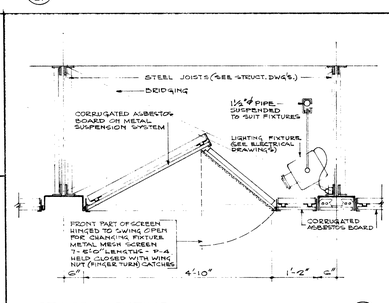
JOIST DETAILS - SCALE: 1½" = 1'-0" (3/21)



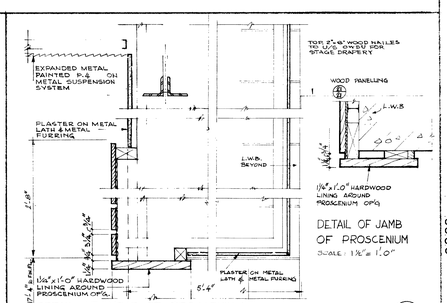
CEILING DETAIL (4/21)
SCALE: 1½" = 1'-0"



DETAIL AT BUTT JOINT (5/21)
SCALE: 1½" = 1'-0"

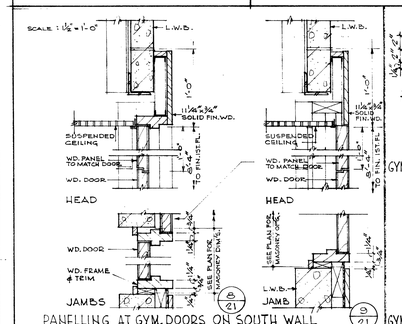


STAGE LIGHTING
SCALE: ¾" = 1'-0" (6/21)

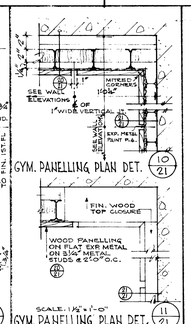


DETAIL OF JAMB OF PROSCENIUM
SCALE: 1½" = 1'-0"

DETAIL AT HEAD OF PROSCENIUM
SCALE: 1½" = 1'-0" (7/21)

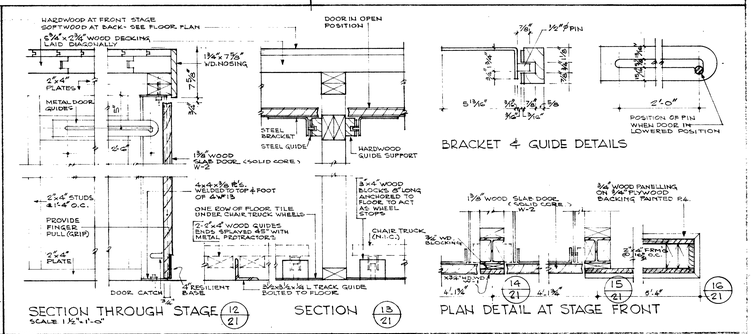


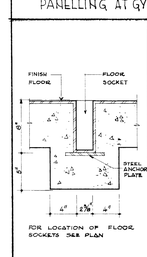
PANELLING AT GYM. DOORS ON SOUTH WALL (9/21)



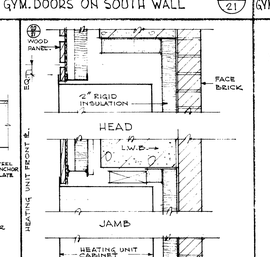
GYM. PANELLING PLAN DET. (10/21)

GYM. PANELLING PLAN DET. (11/21)

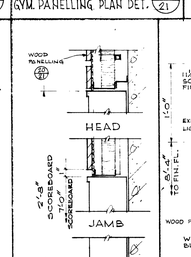




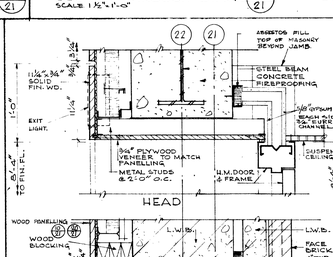
DETAIL OF FLOOR SOCKETS (1/21)
SCALE: 1½" = 1'-0"



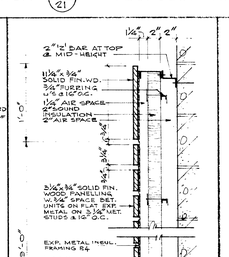
PANELLING AT HEATING UNIT (17/21)



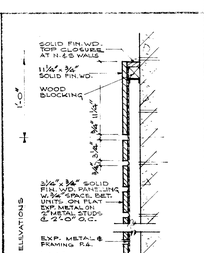
PANELLING AT SCOREBOARD (18/21)



PANELLING DETAILS AT GYMNASIUM DOOR TO ENTRANCE FOYER (19/21)



TYPICAL DETAIL OF PANELLING AT WEST WALL OF GYM. 1 (20/21)



TYPICAL DETAIL OF PANELLING AT N. & S. WALLS OF GYM. 1 & 2 (21/21)

OWNER	2	APR 5/66
OFFICE	5	APR 5/66
CIRCULATING	10	APR 5/66
CONTRACTORS	20	APR 5/66

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

GYMNASIA LAYOUTS & DETAILS

AS NOTED

MAR. 29/66

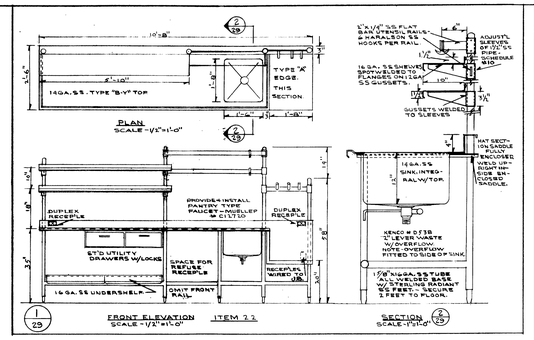
JC.

319

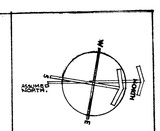
21

DWG. No.

MEMBERS
ONTARIO ASSOCIATION OF ARCHITECTS
MOFFAT AND FRATTINGER ENGINEERS ARCHITECTS



ITEM	QTY.	DESCRIPTION	H.W.	C.W.	WASTE	ELECTRIC	NOTES
1	1	COUNTER W/ OVERSHELF & TRAY SLIDE					
2	1	INFR-RED FOOD WARMER				1000 WATTS	3 W.C & C
3	2	REFRIG. PLT'S DISPENSERS				1/3 HP.	3 W.C & C
4	6	PORTABLE TRAY DISPENSERS					
	1	CAFETERIA COUNTER					
		(A) COLD FOOD SECTION			TO FFD		
		(B) TRAY STORAGE SECTION					
		(C) HOT FOOD SECTION				6 KW.	4 WELLS - 1000 WATTS
		(D) PARTITION SECTION				RECEPT'L FOR ITEMS 3 AND 7	2 RECEPT'L @ 1200 "
5	2	PORTABLE PLATE DISPENSERS, HEATED				1000 WATTS EACH	3 W.C & C
7	2	PORTABLE ICE CREAM CABINETS				1/3 HP. EACH	3 W.C & C
8		DELETED					
9	1	BACK BAR COUNTER W/ SINK	1/2"	1/2"	2"		
10	1	40 CU. FT. REFRIG. REMOTE COMPR.				2 1/2 AMP.- VAPORIZER AND LIGHT-, FANS, HP. FAN	
11		SPARE NUMBER					
12	1	FOOD WARMER				1 KW/208V/ 6.3 AMP.	
13	2	PORTABLE CASH REGISTER STANDS				3 W.C & C EACH	TO FLOOR PLUG RECEPT'L
14	1	WALL MILK SHELF					
15	1	PORTABLE TABLE					
16	1	68 CU. FT. FREEZER, REMOTE COMPR.				500 WATTS-HEATERS, VAPORIZER & LIGHT- 2 1/2 AMP. FANS, HP. FAN.	
17	1	TWO COMPARTMENT SINK	1/2"	1/2"	2"		
18	1	VEGETABLE PEELER			TO FD	1/3 HP.	WATER FROM ITEM 17
19	2	PAN RACKS					
20	1	WALK-IN REFRIG. REMOTE COMPR			TO FD	1/25 HP. FAN AND LIGHTS	
21		PORTABLE REFRIG. RACKS					
22	1	COOK'S TABLE - / SINK	1/2"	1/2"	2"	UTILITY RECEPTACLES (2)	
23	1	SLICER				1/6 HP.	3 W.C & C
24	1	20 QT. MIXER				1/3 HP.	3 W.C & C
25	1	BAKE TABLE W/ BINS					
26	2	WALL CUPBOARDS					
27	1	SINGLE DECK OVEN, 1 DECK FUTURE				6.2 KW/208V/60CY/3PH	12.5 M.L.A. FUTURE TOTAL LOAD 12.4KW
28	1	GRILL TOP RANGE W/ OVEN 4106G				21.7KW/208V/60CY/3PH	60.5 M.L.A.
29	1	HOT TOP RANGE W/ OVEN 4106B				21.7 KW/208V/60CY/3PH	60.5 M.L.A.
30	2	30 LB. FRYERS				12 KW/208V/60CY/3PH	58 AMP. EACH
30A	1	DRAIN BOARD					
31	1	ICE FLAKER SF-75-WSFA	1/2"	TO FFD		1/4 HP/115V/60CY/1PH.	
32	1	SOILED DISH HOSS THRU SHELF					
33	1	SOILED DISH TABLE					
33A	3	REFUSE CONTAINER DOLLIES					
33B	1	SCRAPPING BLOCK AND FRAME					
34	1	DISHWASHER W/ SCRAPPER, CRS 66	1/2"		2 1/2"	1 1/2 HP & 1/2HP. MOTORS 10 KW.	600 C.F.M. EXHAUST TANK HEATER
34A	1	HOT WATER BOOSTER	3/4"			36 KW/208V/3PH	PIPE 180° WATER TO #34
35	1	CLEAN DISHTABLE W/ SINK	1/2"	1/2"	2"		
36	1	RACK DOLLY					
37	2	SOILED DISH TRAY TRUCKS					
38		STORAGE SHELVING N.I.C.					BY GEN'L CONTR
39	1	BACK BAR COUNTER W/ SINK	1/2"	1/2"	2"		
40	1	STAFF SERVERY - KATUR					
		HOT FOOD SECT.				2250 WATTS	2 WELLS @ 1000 WATTS
40A	1	PORTABLE DISH DISPENSER				250 WATTS	RECEPTL FOR # 40A
41	1	REFRIGERATED DISPLAY CABINET				1/6 HP.	3 W.C & C
42	1	WALK-IN REFUSE REFRIG. REMOTE COMPR			TO FFD	1/40 HP FAN, LIGHT	
43	1	COMPRESSOR STAND					
		COMPRESSOR FOR ITEM #10				1/4 HP	
		COMPRESSOR FOR ITEM #16				1 HP/208V/3PH.	
						1100 WATTS DEFROST.	
		COMPRESSOR FOR ITEM #20				1 HP/208V/3PH.	
		COMPRESSOR FOR ITEM #42				1/2 HP/208V/3PH.	
44	1	SPRAY SANITIZER					
R1	1	COMPRESSOR STAND					
		COMPR FOR ITEM R15 & N.T. OF R 6	1/2"		TO FFD	1/3 HP.	
		COMPR FOR FREEZER SECT. ITEM R 6	1/2"		TO FD	1/4 HP.	
		CARBONATOR FOR ITEM R 6	1/2"			1/4 HP.	
R 2		STORAGE SHELVING N.I.C.					BY GEN'L CONTR
R 3	1	COFFEE RANGE				1070 WATTS	3 W.C & C
R 4	1	UTILITY CABINET				RECEPTACLE FOR R 3	
R 5	1	CREAM DISPENSER					
R 6	1	SODA FOUNTAIN	1/2"		TO HD	115 VOLTS TO FAN AND LIGHT	
R 7	1	REFRIGERATED DISPLAY CABINET				1/6 HP.	3 W.C & C
R 8	1	DRINK MIXER				115 VOLTS, FRAC. HP.	3 W.C & C
R 9	1	SINK & DIPPER WELL UNIT	1/2"	1/2"	2 - 1½"	RECEPTLE FOR R 8	
R10	1	SHORT ORDER UNIT					1250 C.F.M. EXHAUST
R11	1	TWO ELEMENT HOT PLATE				4,250W/208V/1PH/20.4AMP.	TO RECEPTLE IN R 10
R12	1	FRYER				5,725W/208V/1PH/27.5AMP.	TO " " R 10
R13	1	24" GRIDDLE				8W/208V/1PH/38.4AMP.	" " R 10
R14	1	TOASTER - BY OWNER N.I.C.				115V	3 W.C & C
R15	1	REFRIGERATED SANDWICH UNIT			TO HD	115V, FAN & LIGHT	RECEPTLE
R16	1	UTILITY STAND					
R17	1	FILLER PIECE					
R18	1	DISHWASH TABLE W/ PRE-RINSE	1/2"	1/2"	1½"		
R19	1	DISHWASHER HOBART SW 6 T2			2"	1/4HP MOTOR, 600 WATTS-	HEATER
R20	1	HOT WATER BOOSTER	3/4"		TO FFD	4KW/208V/1PH	PIPE 180° WATER TO R19
R21		BOOTHS					
R22		COUNTER					
R23	6	STOOLS					
R24		DRAPERIES					
R25		TABLE AND CHAIRS, BY OWNER N.I.C.					
R26	1	CASH & SLICER STAND					



OWNER	2	APR. 5/66.
OFFICE	5	APR. 5/66
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

KITCHEN, SERVERY & GIRLS OCCUPATIONAL

AS NOTED

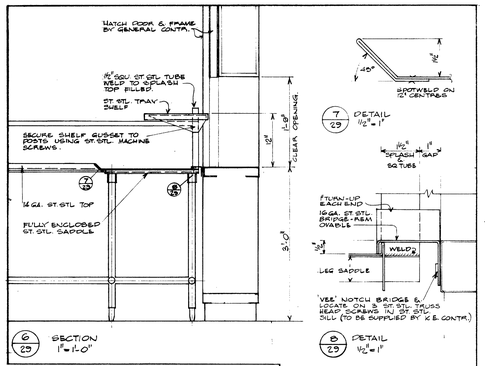
319

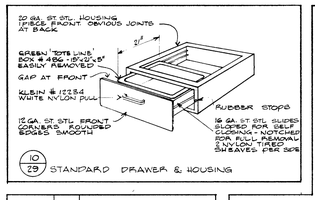
MAR 29/66

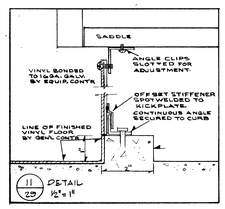
E.C. S.E.B.

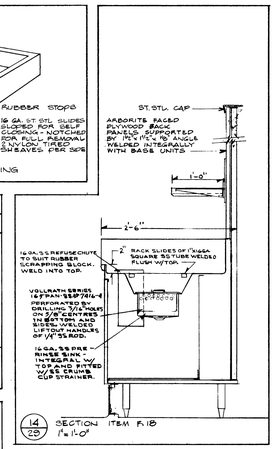
29

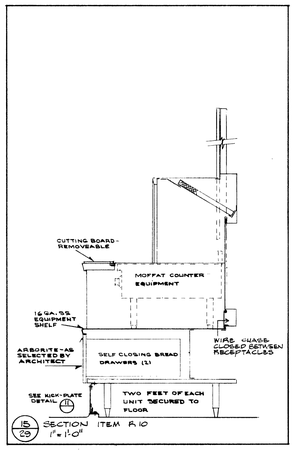
DWB 1/mo 55

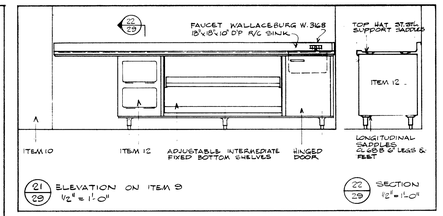


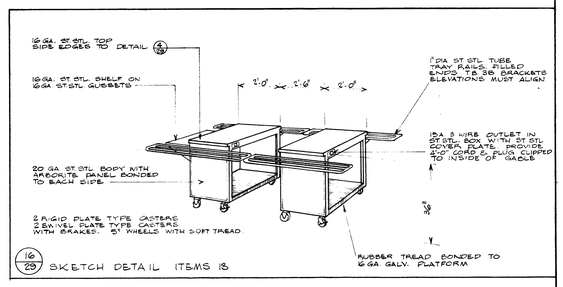


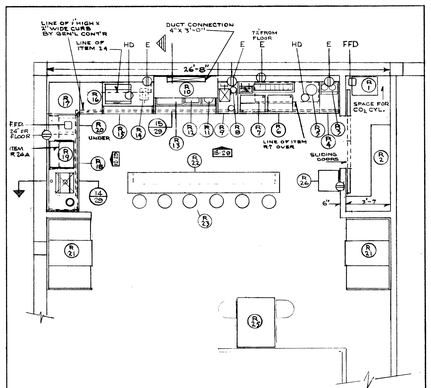


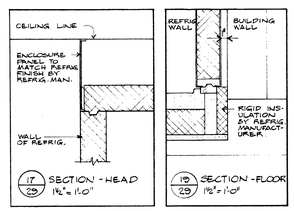






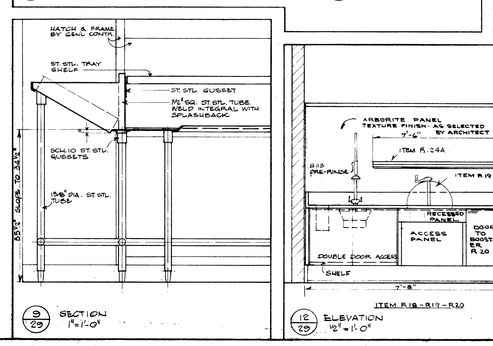


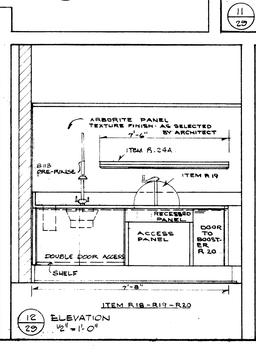


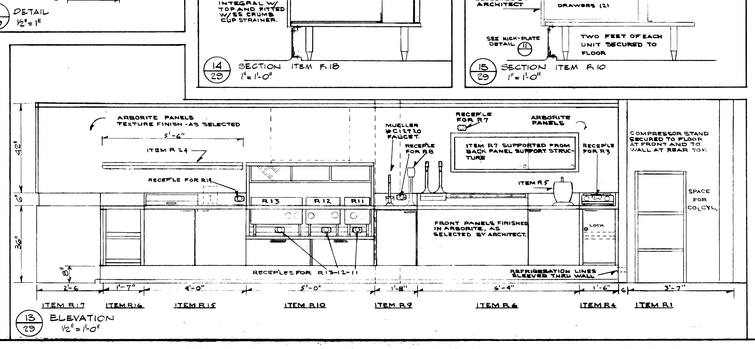


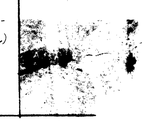
LEGEND OF SYMBOLS

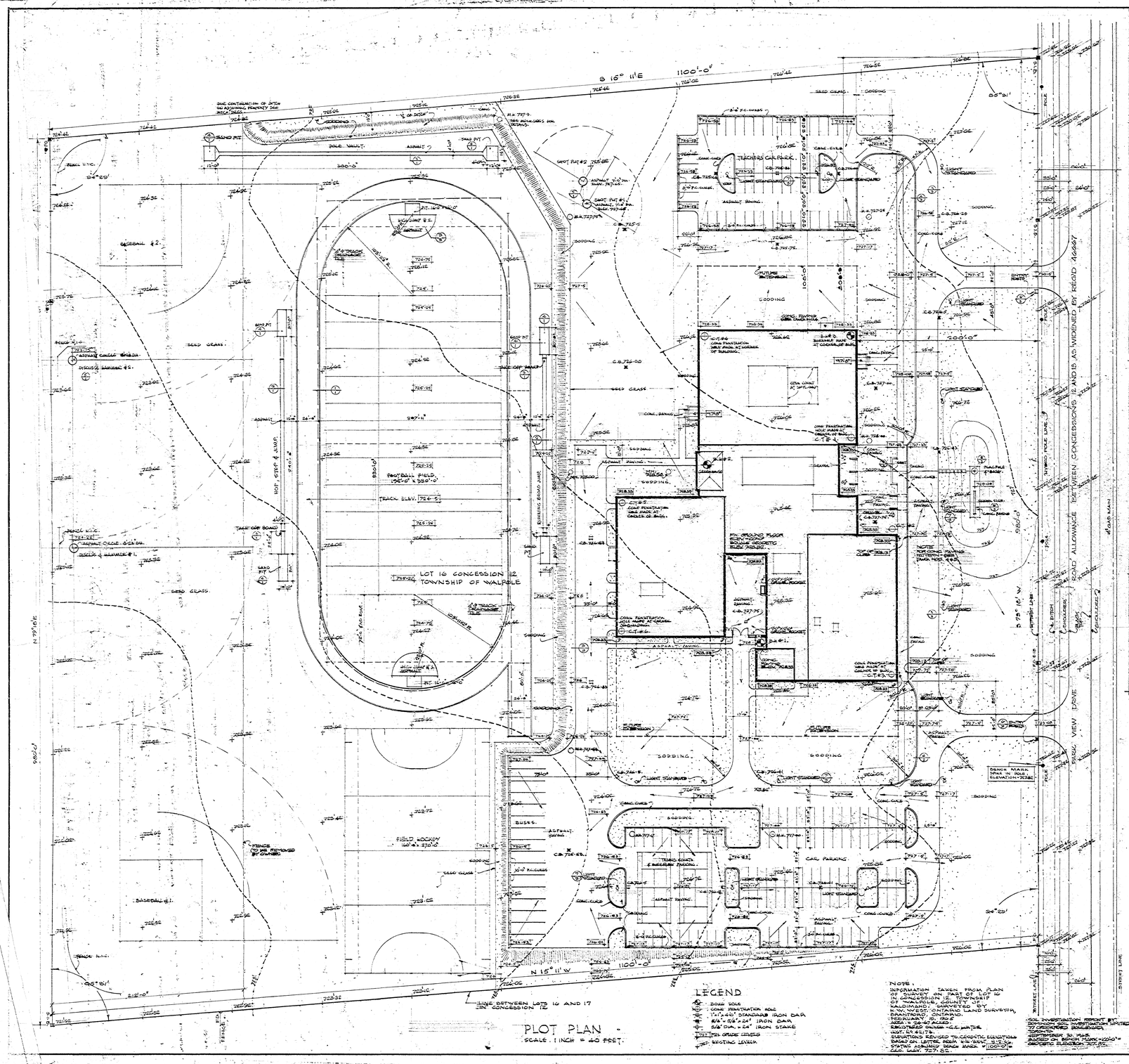
- ITEM N° NEW EQUIPMENT
- ITEM N° ALTERNATE LOCATION
- 15A DUPLEX RECEPT. 44" FROM FLOOR OR AS NOTED
- 20A SINGLE " 44" " " " "
- SPECIAL FOUR WIRE RECEPTACLE
- E RECEPT INSTALLED IN UNIT BY EQU'PT. CONTR.
- FD FLOOR DRAIN
- FFD FUNNEL FLOOR DRAIN
- HD HUB DRAIN:
  - ELECT SERVICE 115/208V 1 PH 4W 60 CY.
  - MOTORS UP TO & INCL 1/3 HP 115V 1 PH.
  - MOTORS 1/2 HP & UP 208V 3 PH.
- 3 W.C & C THREE WIRE CORD & CAP
- M.L.A. MAXIMUM LINE AMPS
- ALL ELECTRICAL & PLUMBING CONNECTIONS OFF WALL (HORIZONTAL) WHERE POSSIBLE











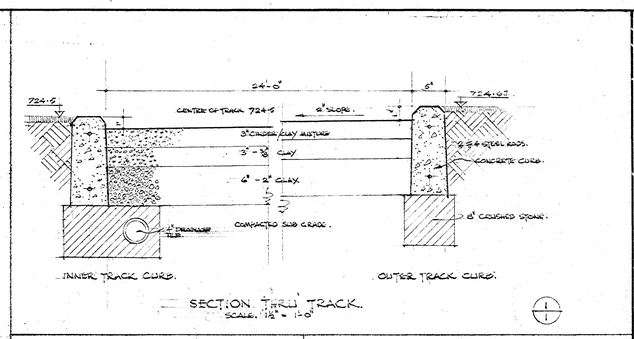
PLOT PLAN
SCALE: 1 INCH = 40 FEET.

LEGEND

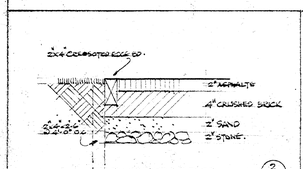
- BOUND SOLID
- CONC. PENETRATION SOLID
- 1¼" x 42" STANDARD IRON BAR
- ⅝" x ⅝" x 24" IRON BAR
- ⅝" DIA. x 24" IRON STAKE
- TOP GRADE ELEVES
- EXISTING LEVELS

NOTE:
INFORMATION TAKEN FROM PLAN OF SURVEY ON PART OF LOT 16 IN CONCESSION 12, TOWNSHIP OF WALPOLE, COUNTY OF HALDIMAND, SURVEYED BY RAMSAY, HOWE, MILLER, LAND SURVEYOR, PARIS, ONTARIO.
BEARINGS ARE MAGNETIC.
AREA = 22.67 ACRES.
ELEVATIONS REVISED TO GEODETIC ELEVATIONS BASED ON LISTEL ROAD E.W. WEST SIDE STATING ASSUMED BENCH MARK ELEV. = 100.00 = C.G.D. DATUM, 1927, S.C.

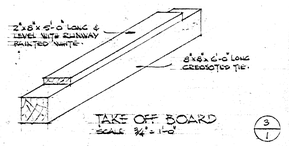
SOIL INVESTIGATION REPORT BY: JOHNSON SOIL INVESTIGATIONS LIMITED, 1 CONESTOGO BOULEVARD, KITCHENER, ONTARIO.
ELEVATION ON BENCH MARK 100.00'=
ELEVATION ON BENCH MARK 727.82' AS DESCRIBED ABOVE.



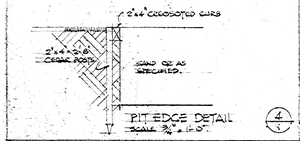
SECTION THRU TRACK.
SCALE: 1½" = 1'-0" (1/1)



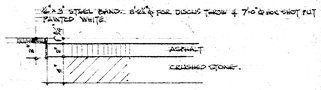
RUNWAY EDGE
SCALE: 1½" = 1'-0" (2/1)



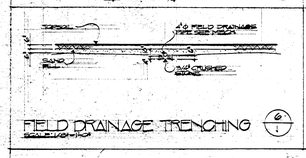
TAKE OFF BOARD
SCALE: ¾" = 1'-0" (3/1)



PIT EDGE DETAIL
SCALE: ¾" = 1'-0" (4/1)



CIRCLE EDGE DETAIL
SCALE: 1½" = 1'-0" (5/1)



FIELD DRAINAGE TRENCHING
(6/1)

MODULAR METHOD NOTES

ALL WORKING DRAWINGS ARE DIMENSIONED BY THE MODULAR METHOD IN CONFORMANCE WITH CSA STD. A 84-1965, MODULAR CO-ORDINATION OF BUILDINGS.

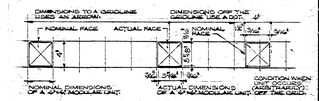
A SERIES OF IMAGINARY HORIZONTAL AND VERTICAL REFERENCE PLANES SPACED AT MODULAR DISTANCES APART, SERVE AS REFERENCES FOR DRAWING THE RELATIONSHIP OF BUILDING COMPONENTS AND THEIR ASSEMBLIES TO THE MODULAR GRID AS SHOWN ON LARGE SCALE DRAWINGS. THE MODULE USED IS 4'-0". UNIT MODULAR LINES ARE SHOWN AS DESIGNATED.

UNITS OF MODULAR DIMENSIONING SUCH AS INSIDE OR BLOCK, ARE DIMENSIONED FROM THE NOMINAL FACE (SEE SKETCH) WHETHER ON OR OFF THE GRID, UNLESS IT IS OTHERWISE NOTED.

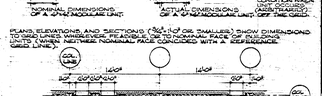
ALL DIMENSIONS TO A GRID LINE ARE SHOWN BY AN ARROWHEAD

ALL DIMENSIONS NOT TO A GRID LINE ARE SHOWN BY A DOT.

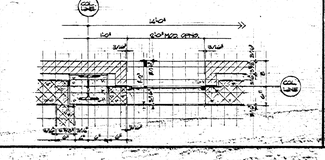
THE NEUTRAL ZONE MAKES APPLICABLE SHOWN A BREAK IN THE MODULAR REFERENCE GRID. THIS ZONE CONTROL NEEDS RARELY EXPAND OR CONTRACT. THE DIMENSIONS ACROSS THE NEUTRAL ZONE INDICATED A DESIGNATION OF ARBITRARY DIMENSIONS, BETWEEN MODULAR LINES.

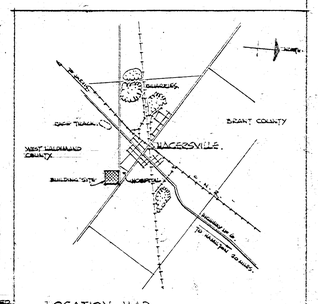


PLANS, ELEVATIONS AND SECTIONS (¼" = 1'-0" OR SMALLER) SHOW DIMENSIONS TO THE NOMINAL FACE OF COMPONENTS WHERE THE NOMINAL FACE COINCIDES WITH A GRID REFERENCE GRID LINE.



LARGE SCALE DETAIL DRAWINGS SHOW GRID LINES AND GIVE DIMENSIONS LOCATING ACTUAL EDGES OF COMPONENTS IN RELATION TO THE GRID.





LOCATION MAP
SCALE: 1" = 50,000'-0"

ASSUMED NORTH

REVISIONS		
DESCRIPTION	NO.	DATE

ISSUED		
OWNER	2	APR. 5/66
OFFICE	5	APR. 5/66
CIRCULATING	19	APR. 5/66
CONTRACTORS	29	APR. 5/66

ISSUED TO	NO.	DATE
PRINT RECORD		

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

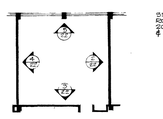
HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

PLOT PLAN & DETAILS

SCALE	PROJECT
AS NOTED	319
DATE	DRAWING
MAR 25/66	1
DRAWN	
GZ, R.S.	
CHECKED	
RMT. 1/5	

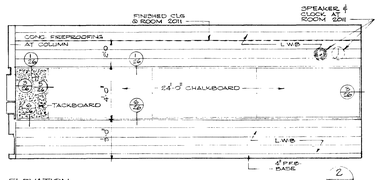
BRIDGE & MOFFAT ARCHITECTS ASSOCIATION



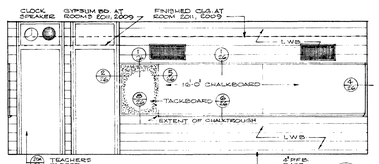
KEY PLAN
SCALE 1/64"=1'-0"

SIMILAR FOR ROOM NOS 2016, 2015, 2028 & 2029

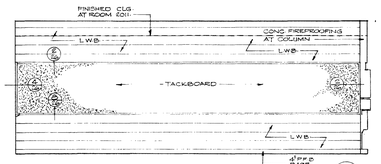
TYPICAL CLASSROOM (1/22)
SCALE 1/8"=1'-0" ROOM NOS 2011



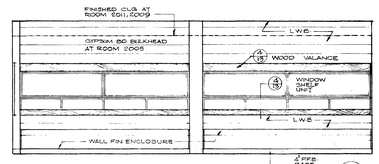
ELEVATION (2/22)



ELEVATION (3/22)



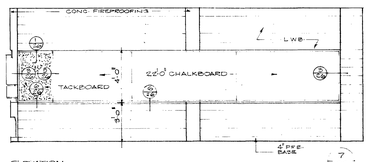
ELEVATION (4/22)



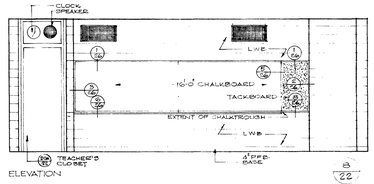
ELEVATION (5/22)

KEY PLAN
SCALE 1/64"=1'-0"

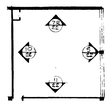
TYPICAL CLASSROOM (6/22)
CORNER CONDITION
SCALE 1/8"=1'-0" ROOM NOS 2014 & 2016



ELEVATION (7/22)

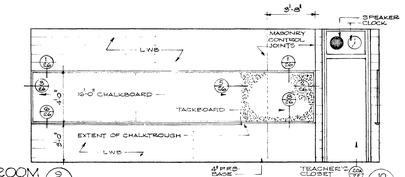


ELEVATION (8/22)

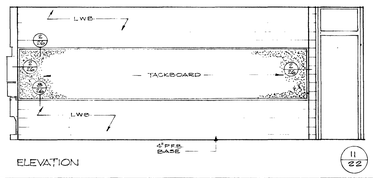


KEY PLAN
SCALE 1/64"=1'-0"

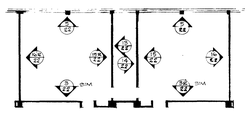
HISTORY CLASSROOM (9/22)
SCALE 1/8"=1'-0" ROOM Nº 3008



ELEVATION (10/22)

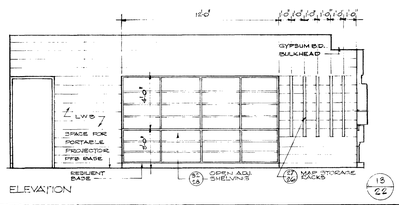


ELEVATION (11/22)

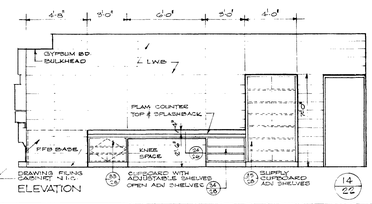


KEY PLAN
SCALE 1/64"=1'-0"

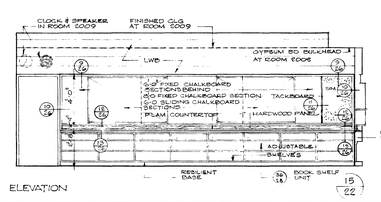
GEOGRAPHY CLASSROOM (12/22)
SCALE 1/8"=1'-0" ROOM NOS 2005, 2006, 2009



ELEVATION (13/22)

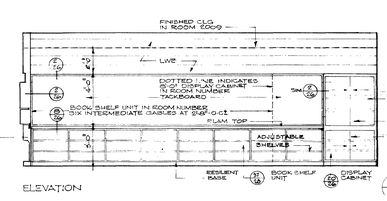


ELEVATION (14/22)

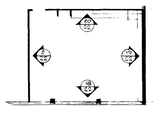


ELEVATION (15/22)

CLOSER PANEL

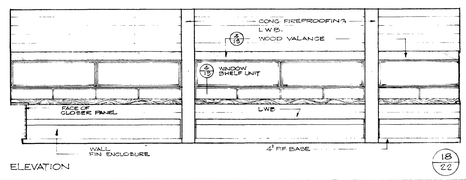


ELEVATION (16/22)

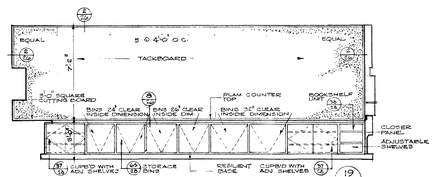


KEY PLAN
SCALE 1/64"=1'-0"

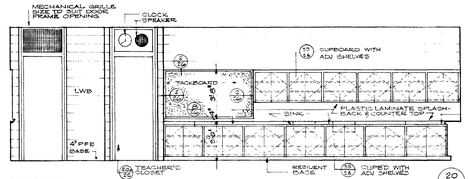
ART CLASSROOM (17/22)
SCALE 1/4"=1'-0" ROOM Nº 3027



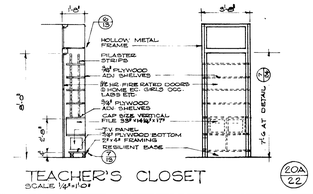
ELEVATION (18/22)



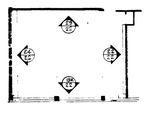
ELEVATION (19/22)



ELEVATION (20/22)

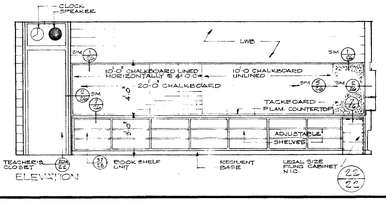


TEACHER'S CLOSET
SCALE 1/4"=1'-0" (20A/22)

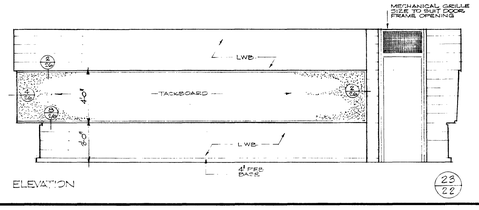


KEY PLAN
SCALE 1/64"=1'-0"

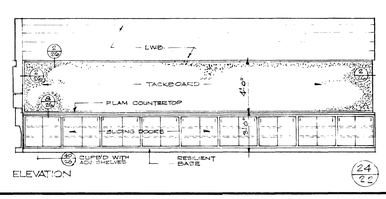
STANDARD TYPING (21/22)
SCALE 1/4"=1'-0" ROOM Nº 2021



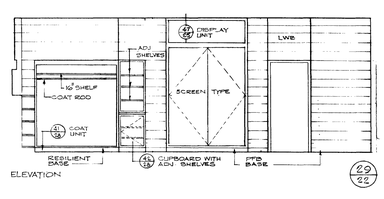
ELEVATION (22/22)



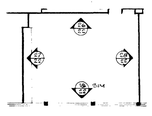
ELEVATION (23/22)



ELEVATION (24/22)

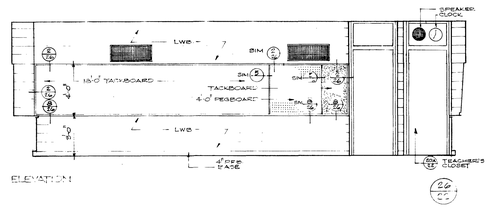


ELEVATION (25/22)

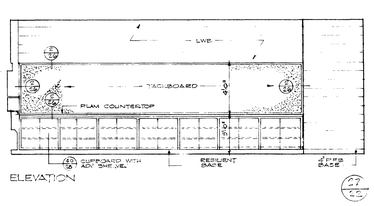


KEY PLAN
SCALE 1/64"=1'-0"

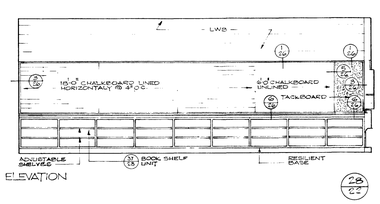
ELECTRIC TYPING (25/22)
SCALE 1/64"=1'-0" ROOM Nº 2015



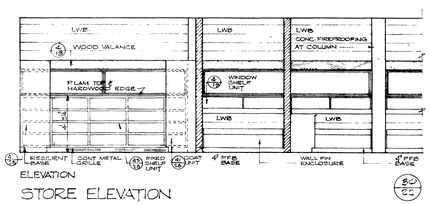
ELEVATION (26/22)



ELEVATION (27/22)

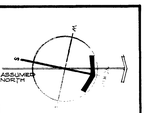


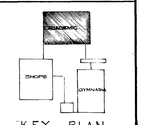
ELEVATION (28/22)



ELEVATION

STORE ELEVATION
(29/22)





KEY PLAN

OWNER	2	APR. 5/66.
OFFICE	5	APR. 5/66.
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

ROOM ELEVATIONS

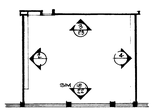
W&R No 3.1

MAR. 29/66

G.Z. 22

DRWG No

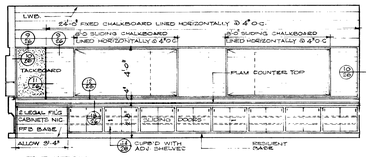
SHORE & MOFFAT AND PARTNERS ARCHITECTS



KEY PLAN
SCALE 1/64"=1'0"

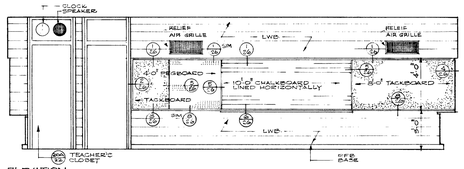
SECRETARIAL LABORATORY
SCALE 3/8"=1'0" ROOM N° 2058

1/23



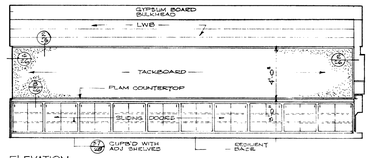
ELEVATION

2/23



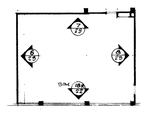
ELEVATION

3/23



ELEVATION

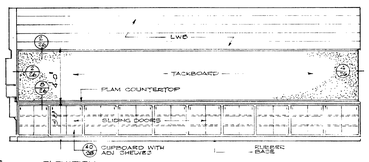
4/23



KEY PLAN
SCALE 1/64"=1'0"

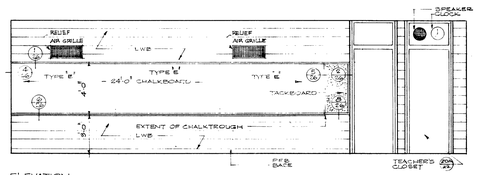
BOOKKEEPING & ACCOUNTING
SCALE 3/8"=1'0" ROOM N° 2059

5/23



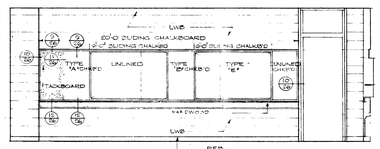
ELEVATION

6/23



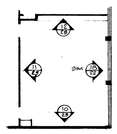
ELEVATION

7/23



ELEVATION

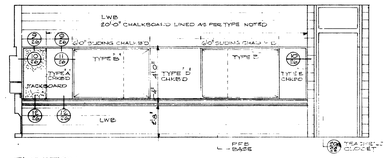
8/23



KEY PLAN
SCALE 1/64"=1'0"

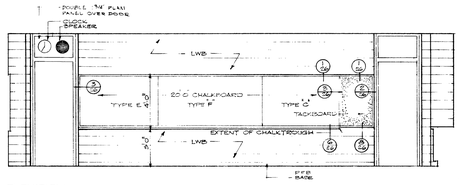
BUSINESS MACHINES
SCALE 3/8"=1'0" ROOM N° 2031

9/23



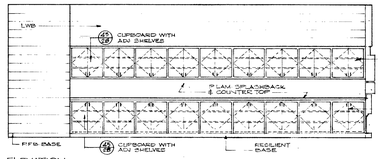
ELEVATION

10/23



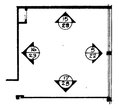
ELEVATION

11/23



ELEVATION

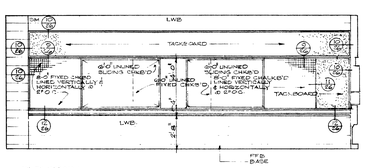
12/23



KEY PLAN
SCALE 1/64"=1'0"

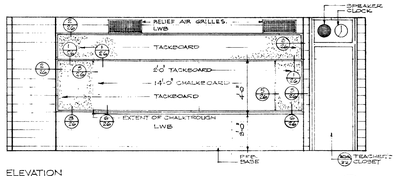
MATHEMATICS CLASSROOM
SCALE 3/8"=1'0" ROOM 2005

14/23



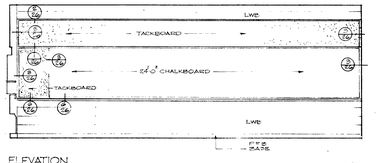
ELEVATION

15/23



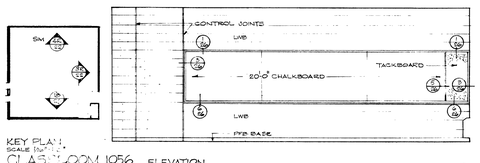
ELEVATION

16/23



ELEVATION

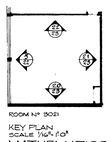
17/23



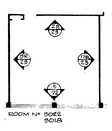
KEY PLAN
SCALE 1/64"=1'0"

CLASSROOM 1056 ELEVATION
SCALE 1/2"=1'0"

18/23



ROOM N° 3021

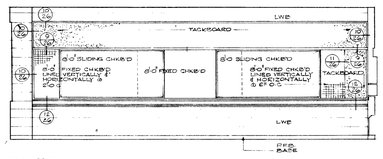


ROOM N° 3065 3068

KEY PLAN
SCALE 1/64"=1'0"

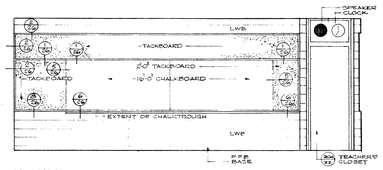
MATHEMATICS CLASSROOM
SCALE 1/4"=1'0"

19/23



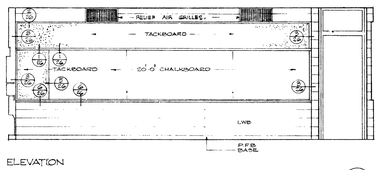
ELEVATION

20/23



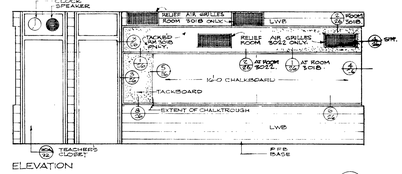
ELEVATION

21/23



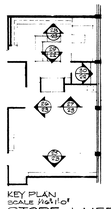
ELEVATION

22/23



ELEVATION

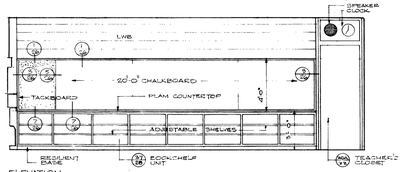
23/23



KEY PLAN
SCALE 1/64"=1'0"

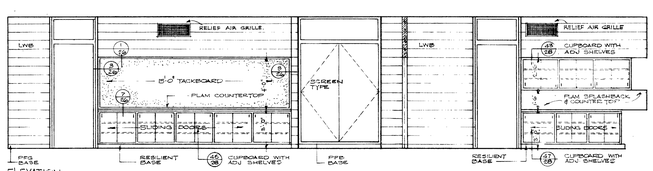
STORE & MERCHANDIZING CLASSROOM
ROOM NO. 2032, 2033.

24/23



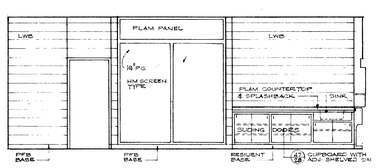
ELEVATION

25/23



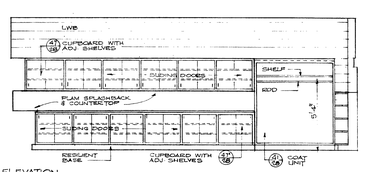
ELEVATION

26/23



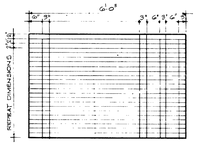
ELEVATION

27/23

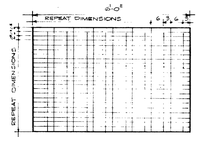


ELEVATION

28/23

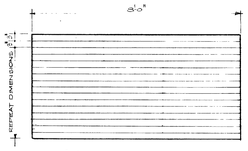


TYPE 'A'

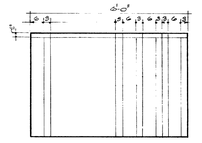


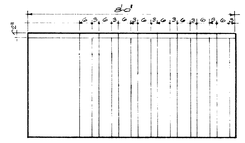
TYPE 'B'

TYPE 'C'



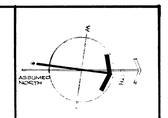
TYPE 'D'

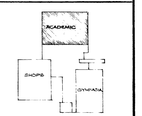


TYPE 'E'

TYPE 'F'

CHALKBOARD TYPES
SCALE 1/4"=1'0"

18/23





KEY PLAN

OWNER	2	APR. 5/66.
OFFICE	5	APR. 5/66.
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

ROOM ELEVATION

1/4"=1'0"

MAR. 29/66

G. Z.

31

23

DRWG S/10 S5

ARCHITECTS MEMBERS

KEY PLAN
SCALE 1/64"=1'0"

CHEMISTRY & GENERAL SCIENCE LABORATORIES & PREPARATION (24)
SCALE 1/4"=1'0"

ELEVATION (2/24)

ELEVATION (3/24)

ELEVATION (4/24)

ELEVATION
5B OPPOSITE HAND (5/24)

ELEVATION (6/24)

ELEVATION (7/24)

KEY PLAN
SCALE 1/64"=1'0"

PHYSICS & BIOLOGY LABORATORIES & PREPARATION ROOM (8/24)
SCALE 1/4"=1'0"

ELEVATION (9/24)

ELEVATION (10/24)

ELEVATION (11/24)

ELEVATION (12/24)

ELEVATION (13/24)

ELEVATION (14/24)

FRONT ELEVATION
REAR ELEVATION
INSTRUCTOR'S DESK (15/24)

FRONT ELEVATION
REAR ELEVATION
STUDENT'S DESK (16/24)

FRONT ELEVATION
REAR ELEVATION
STUDENT'S DESK (17/24)

KEY PLAN
SCALE 1/64"=1'0"

MUSIC PRACTICE ROOM (18/24)
SCALE 1/4"=1'0"

ELEVATION (19/24)

ELEVATION (20/24)

INSTRUMENT'S STORAGE
SCALE 3/4"=1'0"

ELEVATION (21/24)

ELEVATION (22/24)

ELEVATION (23/24)

ELEVATION (24/24)

ASSUMED NORTH

KEY PLAN

OWNER	2	APR. 5/66.
OFFICE	5	APR. 5/66.
CIRCULATING	10	APR. 5/66.
CONTRACTORS	20	APR. 5/66.

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE ONTARIO

SECONDARY SCHOOL

ROOM ELEVATIONS

1/4"=1'0"

31.0

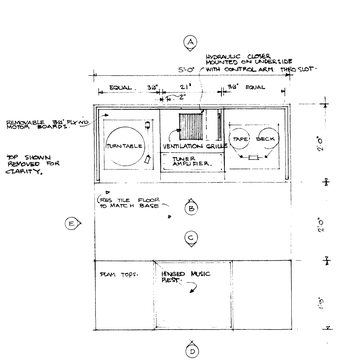
MAR. 29/66

G.Z.

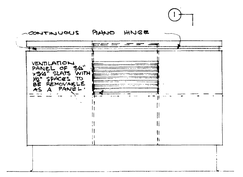
2?

DRAWING OFFICE

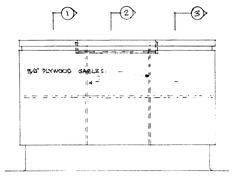
REGISTERED ARCHITECTS



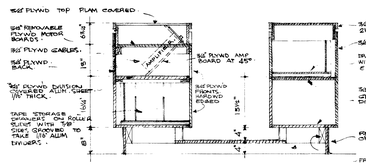
PLAN



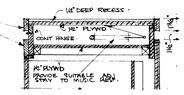
ELEVATION "A"



ELEVATION "D"

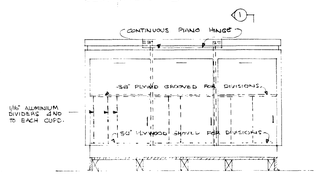


SECTION 1-1.



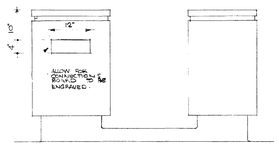
SECTION 2-2. SCALE - 1½"

SECTION 3-3. SCALE 1½"

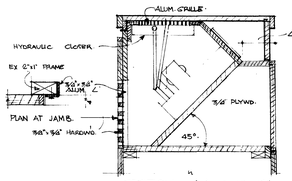


ELEVATION "B"

ELEVATION "C"

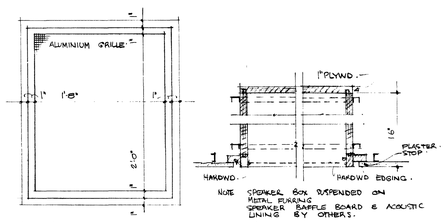


ELEVATION "E"



SECTION 4-4. SCALE 1½"

DIRECTORS PODIUM (MUSIC ROOM). SCALE 3/8" - 1'-0" & 1½" - 1'0" (1/31)



ELEVATION. PLAN

SPEAKER ENCLOSURE (MUSIC ROOM). SCALE 1½" - 1'-0" (2/31)

Note Y Gymnasia Nos. 1 and 2.
Bleachers W-7. Brackets and supports M.P-4, W. Wall wood panelling W-1 and insulation, framing and exp. met mesh behind P-4. N. E and S walls wood panelling W-1, exp. met mesh behind P-4, and LWS wall behind UP. N & S walls above panelling PS-2. E wall rec. conv. and rec. FPH M.P-4.
Folding partition castings W-1.
Folding partitions FMC-1.
Ceiling corr. CAB light coves and open met. coves P-1, exp. met mesh structure and ducts in voids of ind at perimeter of ceiling P-4.
Floor wood block flooring W-4. Basketball backstop framing-fixed wall mounted P-2, fold-up wall mounted PTM W-1 wood panelling, fold-up ceiling mounted P-1.

Note Z Stage.
Forestage floor wood strip flooring W-4, wall LWS.P-4, speaker enclosures cloth 031 black and plywood and void behind P-4, wood panelling at stage front W-1 and plywood backing W-4.P-4.
Backstage floor wood strip flooring W-5.

Note AA Laboratories and Preparation Rooms
Counter and desk tops, splashbacks and turret tops acid resistant black. Cabinets and desks W-6.S-1
Ductwork and fans P-2.

Note BB Shops
Chalkboard - vitrosteel T-2429.
Tackboard - natural cork.
Pegboard P-3.
Alum. trim to above mill finish.
Window sill PLAM-3 and edge W-6.
Window frames and sash M.P-4.
Fitments (all suppliers) W-6, M.P-4 or M.HE-4.

Note CC Gymnasium No. 3
Floor wood block flooring W-4, base FPS-1, walls P-2. Roof framing M.P-1 and FOG.P-1. Convectors and FPH M.P-2.
Basketball framing P-2. See also General Note 40.

INTERIOR FINISHES
GENERAL NOTES

1. All FHC, EF, EEC, CONV, FPH, grilles, access panels, etc. to be painted the same as the surface on which they occur unless otherwise noted.
2. All vat laid with grain in one direction to the shorter dimension, and with continuous joints to run to the shorter dimension of the room and cross joints to be staggered at middle of tiles.
3. All wall fin convectors to be M.P-2 (classrooms, shops, offices, etc.) unless otherwise noted.
4. All shelving in teachers closets to be W-6.S-3.
5. All drinking fountains to be fiberglass white CMT-3 on wall surrounding drinking fountains.
6. Fitments unless otherwise noted. Countertops, splashbacks and nosings PLAM-3. Cabinets including interiors and shelves W-6. Lining for shelves where noted FELT-1.
7. Bulkhead fascias and soffits unless noted to fire rating of adjoining ceiling GB.P-1.
8. Bradleys to be white enamel.
9. Tackboards, display and notice boards natural cork.
10. Chalkboards vitrosteel T-2429 with gridlines to match P-3.
11. Column fireproofing at columns conc painted to match. Adjacent walls or P-2. No base at cols.
12. Lockers M.HE-5 unless otherwise noted.
13. Shelves in janitor and storage rooms W-5.P-3 unless otherwise noted. Slop sinks T-1.
14. Exposed metal, window frames and sash, railings, ladders M.P-4 unless otherwise noted.
15. Pegboard P-3 unless otherwise noted.
16. Dais and instructor platforms, floor VAT-1. Base RB-2 and nosing SN-47.
17. Hollow metal screens and door frames. Glass or door stops, rebates, panels and intermediate rails M.P-3. All other components M.P-4.
18. Coat racks det. 10/20 shelves W-6. Brackets M.P-4.
19. Toilet partitions HE-6.
31. Washroom shelves PLAM-3.
32. Display cases in corridors W-1 and W-2. Tack boards natural cork, shelves 1/4" FPG, brackets and pilaster strips chrome plated.
33. Sign and number plates #949 (colour) condensed style trim W-6.P-4. Architectural Hardware Limited.
34. LWS walls between doors at stairwells Nos. 1 and 2 both faces P-7.
35. Caulking painted to match the surface in which it occurs.
36. Grilles in doors to be painted to match the door.
37. Filing cabinets. M.HE-4.
38. Link mats at mat wells National Rubber Company brown.
39. Foot grilles aluminum mill finish.
40. Shops, boiler room, incinerator room, tractor storage, field storage, gymnasium No. 3, etc. - ducts, conduit, pipes, supports, etc. at ceiling to be painted P-1 - at walls to be painted P-2.
41. Drapery in display cases D-6.

ISSUED	No.	DATE
CONTRACTORS	20	APR 5/66
OWNER	2	APR 5/66
OFFICE	5	APR 5/66
CIRCULATING	10	APR 5/66

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

ROOM FINISH NOTES AND MUSIC ROOM DETAILS

SCALE	PROJECT
AS NOTED	319
DATE	
MAR. 29/66.	
DRAWN	DRAWING
B.G.A.	31
CHECKED	
D.A.I.B.	

SHORE & MOFFAT AND PARTNERS ARCHITECTS ASSOCIATION OF ONTARIO MEMBERS

SHORE & MOFFAT AND PARTNERS

ROOM NAME	ROOM NUMBER	FLOOR	BASE	WALLS	CEILING MATERIAL	CEILING FURRED TO	REMARKS
BASEMENT							
Potting Room	B-1	C-5	-	C-2, P-2	C-2, P-1	-	Note J
Tunnel	B-2	C-3	-	C-1, UP	C-1, UP	-	
Lower Level of Boiler Room	1081	C-3	-	C-1, P-1	C-1, P-1 @ U/S Mezz.	-	Gen. Note 40
FIRST FLOOR							
Vestibule	1001	T-1	BR, PP-C	BR	W-3	10'-8"	REC FFH M. P-4 Note C
Entrance Foyer	1002	T-1	BR, PP-C	BR	MAT-2	8'-4"	Note A, Note C, Note G, Note T
					W-3	10'-8"	
Waiting & Exhibition	1003	T-1	BR, PP-C PFB-1	BR. Cols. C-2, PP-2	MAT-2	8'-4"	Note A, Note C, Note U Note A, Note C
Corridor	1004	T-1	PFB-1	Lockers M, BE-5 LWB, PP-2	MAT-1	8'-4"	Note B, Gen. Note 34
Waiting	1005	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note A, Note V
General Office	1006	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note A
Work Room	1007	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note A
Vault	1008	VAT-1		C-2, P-3	C-2, P-1	8'-0"	Note A
Mail Room	1009	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note A, Note C, Note W
Corridor	1010	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note A, Note C
Vice Principal	1011	CPT-1	PFB-1	LWB, P-2	W-3	10'-3"	Note A, Note Q
Principal	1012	CPT-1	PFB-1	LWB, P-2	W-3	10'-3"	Note A, Note Q
Washroom	1013	VAT-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note C
Electrical Room	1014	T-1	PFB-1	LWB, P-2	GB-2, P-1	10'-6"	Note A
Stair No. 1	1015	T-1	T-1 PFB-1	LWB, PP-2	C-2, P-1 MAT-1	- 8'-4"	Note E, Gen. Note 34, Note C
Staff Lounge	1016	VAT-1	PFB-1	LWB, P-2	MAT-2 MAT-2 MAT-2	8'-4" 10'-6" 8'-4"	Note A, Note C, Note BB
Coats	1017	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note A
Mens. Washroom	1018	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Coat & Rest Room	1019	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note A
Womens' Washroom	1020	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Home Economics	1021	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-6"	Note D, Dwarf Wall W-6, Note M
Library	1022	CPT-1	PFB-1	LWB, P-2	MAT-1	9'-0"	Note B, Note F, Note R
Clothing	1023	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note A, Note M
Stair No. 5	1024	T-1	T-1 PFB-1	LWB, P-2	MAT-1	8'-4"	Note B, Note H
Teachers' Study	1025	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	Note B, Note M
Girls' Occupational	1026	VAT-1	PFB-1	LWB, P-2	MAT-3	9'-0"	Note D, Note M, Note C
					MAT-3	10'-6"	
Janitor	1027	T-1	PFB-1	LWB, PP-2	GB-1, P-1	8'-4"	Note B
Boys' Washroom	1028	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
Girls' Washroom	1029	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
Stair No. 2	1030	T-1	T-1 PFB-1	LWB, PP-2	C-2, P-1 MAT-1	- 8'-4"	Note E, Gen. Note 34 Note C
Examination	1031	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	Note B
Mechanical Room	1032	C-3	-	LWB, P-2	C-1, P-1	-	Note B
Large Group Inst.	1033	VAT-1	PFB-1	See Note P	P1-2, UP	8'-4" Varies	Note B
Health Room	1034	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Folding Doors W-6
Rest Room	1035	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Folding Door W-6
Rest Room	1036	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Folding Door W-6
Washroom	1037	VAT-1	PFB-1	LWB, PP-2	MAT-2	8'-0"	Note A
Examination	1038	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Rest Room	1039	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Folding Door W-6, S-3
Rest Room	1040	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Folding Door W-6, S-3
Guidance Waiting	1041	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Storage Room	1042	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Guidance Officer	1043	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Counsel	1044	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Counsel	1045	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A
Cafeteria	1046	VAT-1	PFB-1	LWB, P-2	W-3	10'-0"	Note A, Note X, Note C
Servery	1047	T-1	PFB-1	LWB, PP-2	MAT-3	10'-0"	Note A
Kitchen	1048	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	10'-0"	Note D, PL-4 to have 2 HR Fire Rating.
Dishwash	1049	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	10'-0"	Note D, PL-1 to have 2 HR Fire Rating.
Janitor	1050	T-1	PFB-1	LWB, PP-2	P1-1, P-1	8'-4"	Note D, PL-1 to have 2 HR Fire Rating.
Washroom	1051	T-1	PFB-1	LWB, PP-2	P1-1, P-1	8'-4"	Note D, Note L, PL-1 to have 2 HR Fire Rating.
Store Room	1052	T-1	PFB-1	LWB, PP-2	P1-1, P-1	10'-0"	Note D, PL-1 to have 2 HR Fire Rating.
Staff Servery	1053	T-1	PFB-1	LWB, PP-2	MAT-3	10'-0"	Note D
Staff Dining Room	1054	VAT-1	PFB-1	LWB, P-2	W-3	9'-9-1/2"	Note D, Note H, Note C, sound insul and framing above Clg. P-4, GB-3 above.
Corridor	1055	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note C, Note U, Note H
Classroom	1056	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note A, Note M
Greenhouse	1057	PC SLAG	PFB-1	LWB, PP-2 C-2, PP-2	Glass C-2	- -	Note A, Note C, Note J
					P1-1, P-1	8'-4"	
Work Room	1058	C-4	PFB-1	LWB, PP-2	P1-1, P-1	8'-4"	Note A, Note C
Corridor	1059	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note C, Note H
Corridor	1060	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Print Room	1061	VAT-1	PFB-1	LWB, P-2	MAT-1	10'-6"	
Drafting Room	1062	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-6"	Note M
Entry	1063	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	
Washroom	1064	VAT-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note L
Technical Director	1065	VAT-1	PFB-1	LWB, P-2	MAT-1	10'-6"	Drapery D-1 Stationary
Machine Shop	1066	WB-4 C-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note BB
Farm Mechanics	1067	C-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note BB
Storage	1068	C-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	
Boys' Washroom	1069	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note L
Janitor	1070	T-1	PFB-1	LWB, PP-2	C-1, P-1	-	
Boys Occupational	1071	C-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note CC
Vestibule	1072	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Auto Shop	1073	C-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note CC
Electrical Shop	1074	WB-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Shingles W-3, S-2 Studs W-5, S-7 3/4" plywood at walls W-6, P-3, Note CC.
Motor Wire Store	1075	WB-4	PFB-1	LWB, P-2	Joists & Ply-wood P-1	-	
Instrument Store	1076	WB-4	PFB-1	LWB, P-2	Joists & Ply-wood P-1	-	
Supply Store	1077	WB-4	PFB-1	LWB, P-2	Joists & Ply-wood P-1	-	
Installation Area	1077A	WB-4	PFB-1 W-5, S-7	Plywood W-6, P-3	Joists W-5 Plywd. P-1	-	
Stair	1077B	WB-4	W-5, S-7	Wood Studs W-5, S-7	Joists W-5 Plywd. P-1	-	Note K
Vestibule	1078	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note C
Tractor Storage	1079	C-4	-	LWB, P-3	EXP S, P-1	-	
Receiving	1080	T-1	PFB-1	LWB, PP-3	GB-2, P-1	9'-3"	Note A
Boiler Room	1081	C-3	-	LWB, P-2	C-2, P-2 EXP S, P-1	-	
Corridor	1082	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	E Wall LWB, PP-7 between Lockers & 1'-0" N of Col. Line F.
Incinerator Room	1083	C-3	-	LWB, PP-2	EXP S, P-1	-	
Electrical Room	1084	C-3	-	LWB, P-2 & C-1, P-2	C-1, P-1	-	
Janitor	1085	T-1	PFB-1	LWB, PP-2	C-1, P-1	-	
Washroom	1086	VAT-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Locker & Lunch Room	1087	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	Note L
Main Switch Room	1088	C-3	-	LWB, P-2	C-1, P-1	-	
Transformer Vault	1088A	C-3	-	LWB, P-2	C-1, P-1	-	
Vestibule	1089	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	AL Foot Grille
Music Room	1090	VS-1	W-5, P-4	LWB, PS-2			Note S
Practice Room	1091	VAT-1	PFB-1	LWB, PS-2	MAT-1	8'-4"	
Field Store	1092	C-4	-	LWB, UP	C-1, UP	-	
Stair No. 4	1093	T-1	T-1, PFB-1	LWB, PP-2	C-2, P-1	-	Note E, N. Wall LWB, PP-3
Optional Changing	1094	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note N
Drying Room	1095	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note N
Showers	1096	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note N
Washroom	1097	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note L
Vestibule	1098	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	

ROOM NAME	ROOM NUMBER	FLOOR	BASE	WALLS	CEILING MATERIAL	CEILING FURRED TO	REMARKS
Instructor	1099	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	
Washroom	1100	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note L
Gymnasium No. 3	1101	WB-4	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note CC
Gymnasium Store	1102	C	PFB-1	LWB, UP	C-1, UP	-	Note Y
Stage	1103	WB-4 WS-5	PFB-1	LWB, P-2	EXP S, P-1 & PC, P-1	-	Note Z, Note K
Girls' Changing	1104	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note N
Girls' Washroom	1105	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note L
Instructor	1106	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	
Washroom	1107	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note L
Gymnasium No. 2	1108	WB-4, S-4	RB-1	See Note Y	CAB, P-1	20'-4-1/2"	
Gymnasium Store	1109	C-4	PFB-1	LWB, UP	C-1, UP	-	
Gymnasium No. 1	1110	WB-4, S-4	RB-1	See Note Y	CAB, P-1	20'-4-1/2"	
Vestibule	1111	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Uniform Store	1112	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Boys' Changing	1113	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note N
Drying Room	1114	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note N
Showers	1115	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	
Boys' Washroom	1116	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note L
Instructor	1117	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	
Washroom	1118	T-1	PFB-1	LWB, PP-2	P1-4, PP-1	8'-4"	Note L
Stair No. 4	1119	T-1	T-1 PFB-1	LWB, PP-2	C-2, P-1	-	Note E, W Wall LWB, PP-3
Mens' Washroom	1120	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
Powder Room	1121	T-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note A, Note C
Womens' Washroom	1122	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note C, Note L
SECOND FLOOR							
Stair No. 1	2001	T-1	T-1 PFB-1	LWB, PP-2	MAT-1 C-2, P-1	8'-4"	Note E Gen. Note 34 Note C
Corridor	2002	T-1	PFB-1	LWB, PP-2	MAT-1	-	Note B Gen. Note 34
Mathematics Classroom	2003	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Teachers' Study	2004	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	Note B, Note M
Geography Classroom	2005	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Storage Room	2006	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Library	2007	CPT-1	PFB-1 CPT-1	LWB, P-2 C-2, P-1	MAT-1	9'-0"	Note B, Note R
Library Workroom	2008	CPT-1	PFB-1	LWB, P-2	MAT-1	9'-0"	Note B
Geography Classroom	2009	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A, Note M
Womens' Washroom	2010	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
English Classroom	2011	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A, Note M
Mens' Washroom	2012	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
Book Storage	2013	VAT-1	PFB-1	LWB, P-2	MAT-1	8'-4"	Note B, Note M
English Classroom	2014	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
English Classroom	2015	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Janitor	2016	T-1	PFB-1	LWB, PP-2	GB-1, P-1	8'-4"	Note B
Boys' Washroom	2017	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
English Classroom	2018	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Girls' Washroom	2019	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Note L
Stair No. 2	2020	T-1	T-1 PFB-1	LWB, PP-2	MAT-1 C-2, P-1	8'-4"	Note E, Gen. Note 34, Note C
Standard Typing	2021	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Electric Typing	2022	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Mechanical Room	2023	C-3	-	LWB, P-2	C-1, P-1	-	Note B
Practice Office	2024	VAT-1	PFB-1	LWB, P-2	MAT-1	9'-0"	Note B
Duplicating Room	2025	VAT-1	PFB-1	LWB, P-2	MAT-1	9'-0"	Note B
Storage Room	2026	VAT-1	PFB-1	LWB, P-2	MAT-1	9'-0"	Note B
Commercial Director	2027	VAT-1	PFB-1	LWP, P-2	MAT-1	9'-0"	Note B
Secretarial Laboratory	2028	CPT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Storage Room	2029	VAT-1	PFB-1	LWB, P-2	MAT-2	9'-0"	Note A Bulkhead Fascia & Soffit GB-2, P-1
Book-keeping & Accounting	2030	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Business Machines	2031	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Merchandising Classroom	2032	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Store	2033	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Offices	2034	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Shop Mechanical Room	2035	C-3	-	LWB, P-2	EXP S, P-1	-	
Stair	2036	W-4	-	Wood Studs W-5 LWB P-3	Joists W-6 EXP S, P-1	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Corridor	2037	VAT-1	-	Wood Studs W-5, LWB P-3	Joists W-6	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Wiring Area	2038	VAT-1	-	Wood Studs W-5, LWB P-3	Joists W-6	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Wiring Area	2039	VAT-1	-	Wood Studs W-5	Joists W-6	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Wiring Area	2040	VAT-1	-	Wood Studs W-5	Joists W-6	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Wiring Area	2041	VAT-1	-	Wood Studs W-5	Joists W-6	-	Ceiling above Joist EXP S, P-1 & PC, P-1
Stair No. 3	2042	T-1	T-1 PFB-1	LWB, PP-2	MAT-2	8'-4"	Note E, W Wall LWB, PP-3
Mat Room	2043	VAT-1	PFB-1	LWB, P-2	MAT-1	11'-2"	Folding Partition PWC-1, Trim W-1 & W-2
Equipment Store	2044	VAT-1		LWB, UP	EXP S, P-1	-	
Corridor	2045	VAT-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	
Mechanical Room	2046	C-3	-	LWB, P-2	EXP S, P-1 PC, P-1	-	
Stair No. 4	2047	T-1	T-1 PFB-1	LWB, PP-2	MAT-2	8'-4"	Note E, N Wall LWB, PP-3
Storage Room	2048	VAT-1	PFB-1	LWB, P-2	MAT-1	9'-8"	
Stage Store	2050	C-3	-	LWB, P-2	EXP S, P-1 PC, P-1	-	
THIRD FLOOR							
Stair No. 1	3001	T-1	T-1 PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note E, Gen. Note 34 Note C
Corridor	3002	T-1	PFB-1	LWB, PP-2	MAT-1	8'-4"	Note B, Gen. Note 34
History	3003	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Teachers' Study	3004	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note B, Note M
Gen. Science Laboratory	3005	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Open Court	3006	NTD	NTD	BR, Louvres HP-9	-	-	Bench C-2, UP, M. P-4, W-3 Sky-light framing AL. Duracron K-70311 Domes Plexiglass.
Preparation Room	3007	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Book Storage	3008	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Chemistry Laboratory	3009	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Womens' Washroom	3010	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Mens' Washroom	3011	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Storage Room	3012	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A
Book Storage	3013	VAT-1	PFB-1	LWB, P-2	MAT-2	8'-4"	Note B
French Classroom	3014	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
French Classroom	3015	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Janitor	3016	T-1	PFB-1	LWB, PP-2	GB-2, P-1	8'-4"	Note A
Boys' Washroom	3017	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Mathematics Classroom	3018	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Girls' Washroom	3019	T-1	PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note L
Stair No. 2	3020	T-1	T-1 PFB-1	LWB, PP-2	MAT-2	8'-4"	Note A, Note E, Gen. Note 34 Note C
Mathematics Classroom	3021	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Mathematics Classroom	3022	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
Physics Laboratory	3023	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Mechanical Room	3024	C-3	-	LWB, P-2	GB-2, P-1		1 HR SMF or 2" Conc. to all Struct. steel below GB-2 CLG.
Preparation Room	3025	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Biology Laboratory	3026	VAT-1	PFB-1	LWB, P-2	MAT-3	10'-2"	Note D, Note AA
Art Room	3027	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A Cutting Board W-4
History Classroom	3028	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M
History Classroom	3029	VAT-1	PFB-1	LWB, P-2	MAT-2	10'-2"	Note A, Note M

ABBREVIATIONS

A/C	AIR CONDITIONING	OPG	OBSCURE PLATE GLASS
AL	ALUMINUM	OWJ	OPEN WEB STEEL JOIST
AP	ACCESS PANEL	OWG	ONE WAY GLASS
APL	ACOUSTIC PLASTER	P	PAINT
ASF	ACID RESISTANT FLOORING	PB	PAVING BRICK
BE	BAKED ENAMEL	PC	PRECAST CONCRETE
BR	BRICK	PF	PORCELAIN ENAMEL
C	CONCRETE	PFB	PLASTIC FACED BLOCK
CAB	CEMENT ASBESTOS BOARD	PG	PLATE GLAZE
CB	CATCHBASIN	PL-1	PLASTER-PLAIN FINISH
CP	CAPPED PORT	PL-2	PLASTER-TEXTURED FINISH
CONV	CONVECTOR	PLAM	PLASTIC LAMINATE
CPT	CARPET	PP	PLASTIC PAINT
DF	DRINKING FOUNTAIN	PPG	POLISHED PLATE GLASS
EP	ELECTRICAL PANEL	PWC	PLASTIC WALL COVERING
F	FINISH (WOOD)	R	RUBBER
FB	FACE BRICK	RAGO	RELIEF AIR GRILLE OVER
F/C	FAN COIL	RBC	RECESSED
FD	FLOOR DRAIN	RH	ROOF HOPPER
FEC	FIRE EXTINGUISHER CABINET	RS	RUBBLE STONE
FHC	FIRE HOSE CABINET	RT	RUBBER TILE
FPL-1	FIRE RATED PLASTER SMOOTH FINISH	RWL	RAIN WATER LEADER
FPL-2	FIRE RATED PLASTER TEXTURED FINISH	SIM	SIMILAR
FR	FIRE RESISTANT	SOJ	SELECT ON JOB
FT	FACING TILE	SS	STAINLESS STEEL
GB	GYPSUM BOARD	ST	STEEL
GP	GLAZED PAINT	T	TERRAZZO
HB	HOSE BIBB	TP	TELEPHONE PANEL
HD	HUB DRAIN	U/J	UNDERSIDE OF JOISTS
HM	HOLLOW METAL	U/S	UNDERSIDE
INSUL	INSULATION	UP	UNPAINTED
LWB	LIGHT WEIGHT BLOCK	V	VINYL
M	METAL	VAT	VINYL ASBESTOS TILE
MAP-1	METAL VENTILATED ACOUSTIC PANELS	W-1	WOOD OAK
MAP-2	METAL ACOUSTIC PANELS	W-2	WOOD BIRCH
MAT-1	MINERAL ACOUSTIC TILE	W-3	WOOD FOR PAINT
MAT-2	FIRE RATED MINERAL ACOUSTIC TILE	W-4	HARDWOOD COUNTER TOP
MASO	MASONRY OPENING	WP	WOOD PANELLING
MBP	MOVEABLE METAL PARTITIONS	WPG	WIRED PLATE GLASS
MT	MOSAIC TILE	WPL	WATERPROOF PLASTER
NB	NAPKIN DISPOSAL BIN		
NHP	NEOPRENE-HYPALON PLASTIC	COL	COLUMN
NIC	NOT IN CONTRACT	EXP	EXPANSION
NTS	NOT TO SCALE	GL	GLASS
		JT	JOINT

MATERIAL LEGEND

Aluminum Non Slip Nosing
6" x 4" x 3/4" Round Nose Norton - Brown

Baked Enamel - BE
BE-Number Indicates Colour to Match Paint of the Same Number

Chalkboards - CHBD
CHBD - 72x29 Vitrosteel Chocolate

Concrete - C
C-1 Concrete - Fins Removed, Voids Filled
C-2 Concrete - Honed Finish
C-3 Concrete - Machine Floated, Hand Finished
C-4 Concrete - Machine Floated, Hand Finished, Metallic Hardener
C-5 Concrete - Machine Floated, Hand Finished, Non-Metallic Hardener

Ceramic Mosaic Tile - CMT
CMT-1 162 Velvetex 706 Unglazed
161 Velvetex 506 Unglazed
CMT-1 1691 Taimtex 1005 Glazed
Above 1" x 1" by St. Lawrence Ceramics Ltd.
CMT-3 655 Accent Finish Flat 6" x 2" Versa Tile
As Distributed by Electro Porcelain Ltd.

Carpet - CPT
CPT-1 #400 Texama - Purple & Scarlet

Drapery - D
D-1 Paris - Colour Naturel - Jeff Brown Fine Fabrics
D-2 Janus - Colour Gold - Samo Textiles Ltd.
D-3 Sambra - #31 - Samo Textiles Ltd.
D-4 Janus - Colour Blue - Samo Textiles Ltd.
D-5 Sanlite - Colour Ultramarine - Samo Textiles Ltd.
D-6 Sanlite - Colour Champagne - Samo Textiles Ltd.
D-7 Stage Draperies to be Chosen Later

Felt - F. F. Walter Ltd. Waloo Brown 94
MAT-3 2 Hour Fire Rated Waloo Brown 94
GB-1 Non Fire Rated Gypsum Board
GB-2 1 Hour Fire Rated Gypsum Board
GB-3 2 Hour Fire Rated Gypsum Board

Hycalon Paint - HP
HP - Number Indicates Colour to Match Paint of the Same Number

Marble - Calcutta Vagli (Italian)

Mineral Acoustic Tile - Mat
MAT-1 - Non Fire Rated
MAT-2 - 1 Hour Fire Rated
MAT-3 - 2 Hour Fire Rated
All - Canadian Johns Manville Co. Ltd. Needlepoint Pattern

Paint - P
P-1 2553 Pratt & Lambert - White
P-2 2544-1 Pratt & Lambert - Light Brown
P-3 2551 Pratt & Lambert - Med. Brown
P-4 100-C-1 Glidden - Black Brown
P-5 A-720 Glidden - Gold
P-6 A-188D Glidden - Deep Turquoise
P-7 To Match PLAM-4
P-8 To Match PLAM-1
P-9 To Match PLAM-2
P-10 To Match Metal Cladding

Plaster - PL
PL-1 Lime Putty Plaster - Smooth Finish
PL-2 Lime Putty Plaster - Wood Float Finish
PL-3 Acoustic Plaster
PL-4 Waterproof Plaster

Plastic Face Block - PFB
PFB-1 4-65-1 Spectra Glaze - Deep Tampico Grey

Plastic Handrails #308 Beham Plastics (Canada) Ltd. Red

Plastic Laminate - PLAM
PLAM-1 857 Formica - Wild Plum
PLAM-2 485 Formica - Mocha
PLAM-3 466 Formica - Champagne
PLAM-4 874 Formica - Persimon

Plastic Paint - PP
PP - Number Indicates Colour to Match Paint of the Same Number
PP-C Plastic Paint Clear

Plastic Sealer - PS
PS - Number Indicates Colour to Match Paint of the Same Number

Plastic Wallcovering - PWC
PWC-1 6-48 C.I.L. - Killarney - Mustard

Resilient Base - RB
RB-1 M-301 Johnsonite (4")
RB-2 CB-47 Johnsonite (6")

Speaker Grille Cloth
Type 1 031 Bay Mills Ltd. - Black
Type 2 045/100 Bay Mills Ltd. - White

Stains - S
S-1 Pratt & Lambert Trim Effect 13WS8: Submit Sample to Architect's Approval

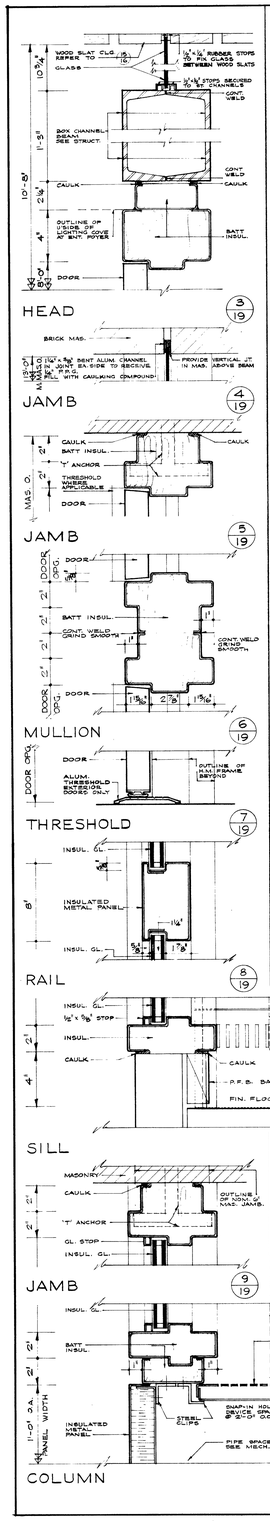
Tackboards - TKBD Natural Cork

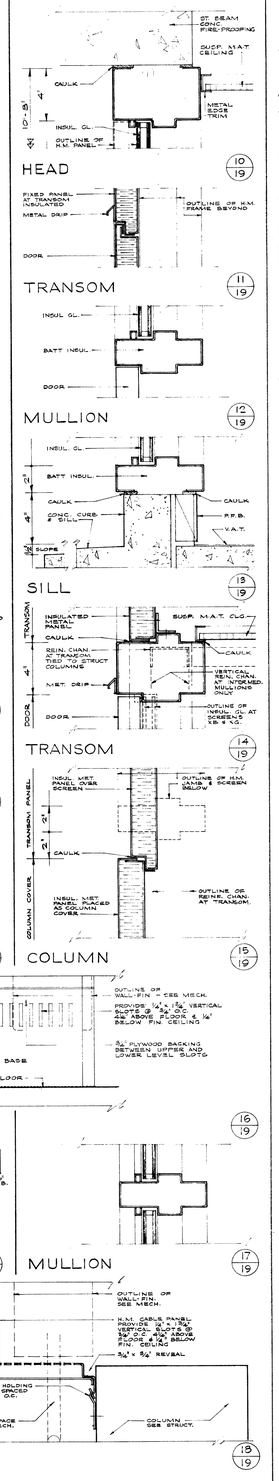
Terrazzo - T
T-1 Emig Pink #2 60%
Cedar Tenn. #2 20%
White Carrara #1 5%
Raven Black #1 15%
100% White Portland Cement

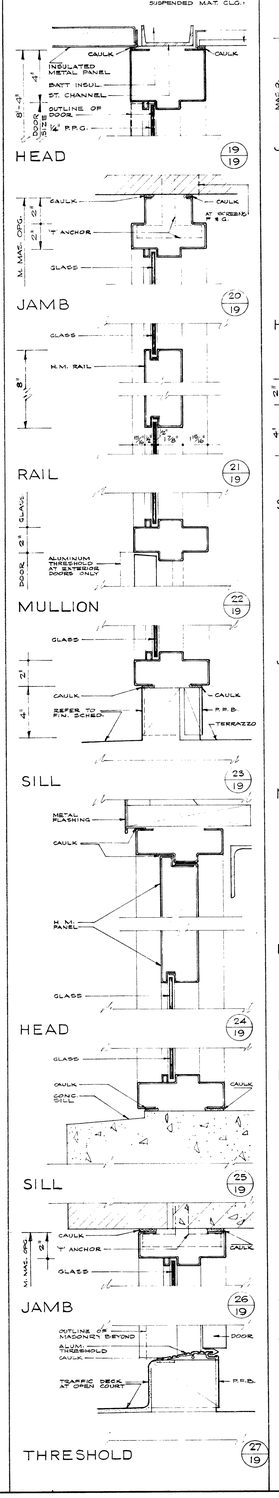
Traffic bearing Neoprene Composition - NTD
#50% Dex-O-Tex Tan

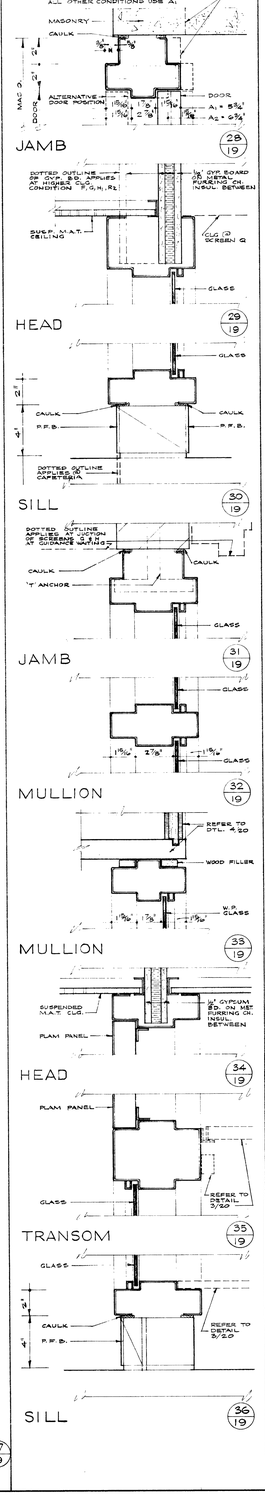
Vinyl Asbestos Tile - VAT
VAT-1 P-98 Flintkote - Club House

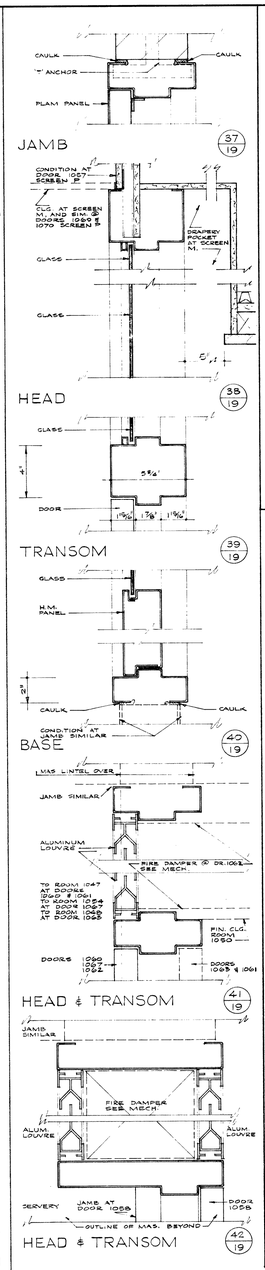
Vin

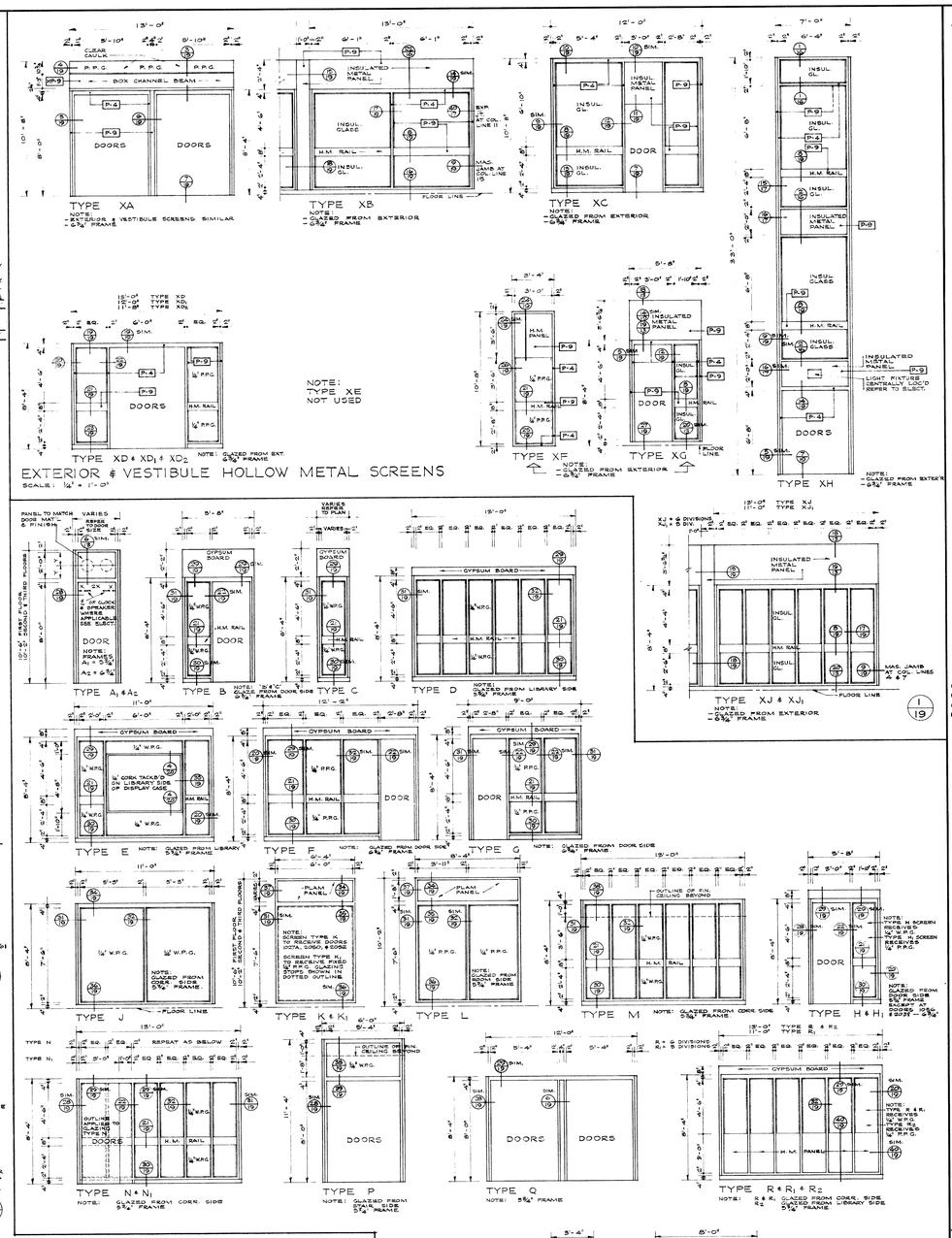












OWNER	2	APR 5/66
OFFICE	5	APR 5/66
CIRCULATING	10	APR 5/66
CONTRACTORS	20	APR 5/66

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

SCREEN ELEVATIONS & DETAILS

AS NOTED

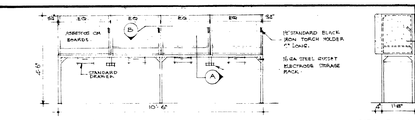
MAR.29/66

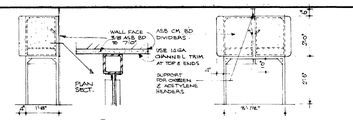
W.G.D.

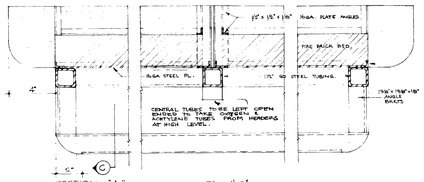
319

19

MOFFATT & MOFFATT ARCHITECTS ASSOCIATION OF ONTARIO MEMBERS





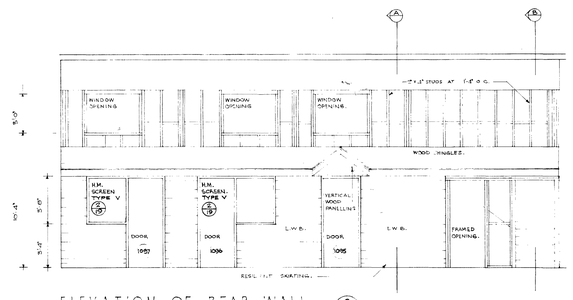


NOTE: ALL CONNECTIONS ARE WELDED. GRIND ALL EXPOSED PAINT SMOOTH. ALL END PLATES TO BE SECURELY FASTENED TO THE FLOOR.

OXY-ACETYLENE WELDING TABLE

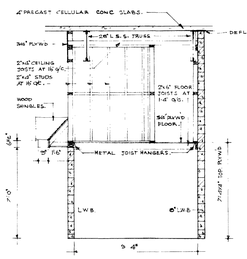
SCALE AS NOTED.

1/27 | 1x/27



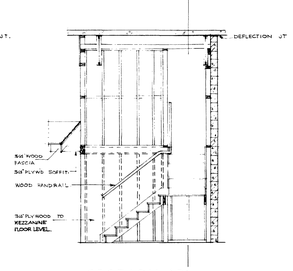
ELEVATION OF REAR WALL ELECTRICITY SHOP. 2/27

SCALE 1/4" = 1'-0"



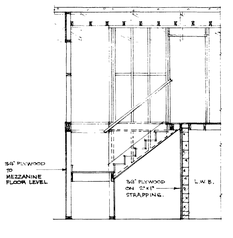
SECTION "A"

SCALE 1/4" = 1'-0"



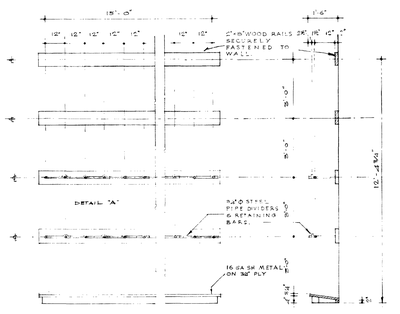
SECTION "B"

SCALE 1/4" = 1'-0"



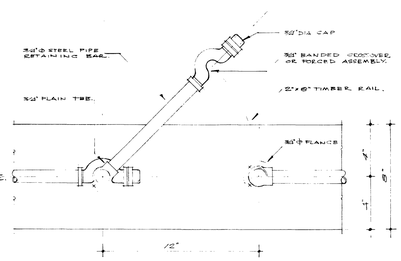
SECTION "C"

SCALE 1/4" = 1'-0"



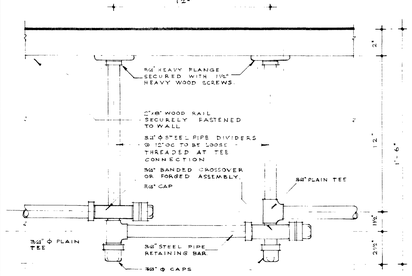
ELEVATION SCALE 3/8" = 1'-0"

SECTION 3/8" = 1'-0"



ELEVATION DETAIL "A"

SCALE 3/8" = 1'-0"



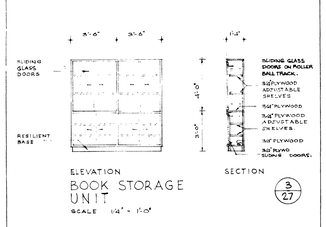
PLAN DETAIL

SCALE 3/8" = 1'-0"

STEEL STORAGE RACK

SCALE AS NOTED

15/27

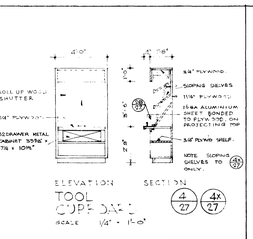


ELEVATION SECTION

BOOK STORAGE UNIT

SCALE 1/4" = 1'-0"

3/27

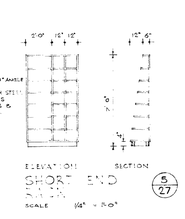


ELEVATION SECTION

TOOL CUPBOARD

SCALE 1/4" = 1'-0"

4/27 | 4x/27

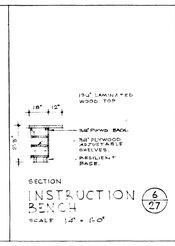


ELEVATION SECTION

SHORT END BENCH

SCALE 1/4" = 1'-0"

5/27

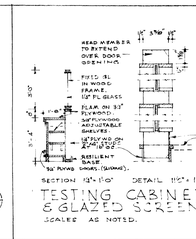


SECTION

INSTRUCTION BENCH

SCALE 1/2" = 1'-0"

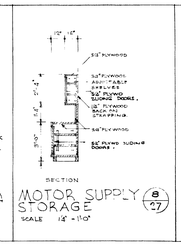
6/27



TESTING CABINET & GLAZED SCREEN

SCALES AS NOTED.

7/27

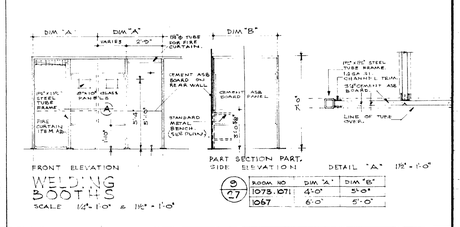


SECTION

MOTOR SUPPLY STORAGE

SCALE 1/8" = 1'-0"

8/27



WELDING BOOTHS

SCALE 1/2" = 1'-0" & 1 1/2" = 1'-0"

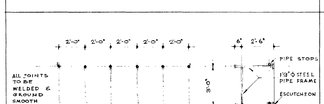
9/27	ROOM NO	DIM. "A"	DIM. "B"
	1075, 1071	4'-0"	5'-0"
	1067	6'-0"	5'-0"

ELEVATION SECTION

WOOD STORAGE

SCALE 1/4" = 1'-0"

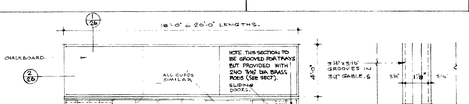
10/27



PLATFORM DETAIL

SCALE 1 1/2" = 1'-0"

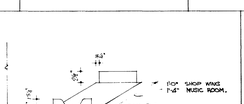
11/27



TYPICAL ELEVATION OF CHALKBOARDS IN SHOPS, INSTALLATION, AND SHEET DETAILS.

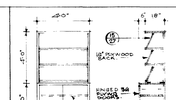
SCALES AS NOTED.

12/27



DETAIL OF GABLE

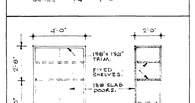
SCALE 3" = 1'-0"



MAGAZINE RACK.

SCALE 1/4" = 1'-0"

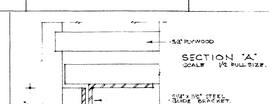
13/27



GREASE & OIL TANK STORE.

SCALE 1/4" = 1'-0"

14/27



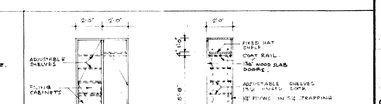
BASE & RACK.

SCALE 1 1/2" = 1'-0"

MAGAZINE RACK DETAILS.

SCALE AS NOTED

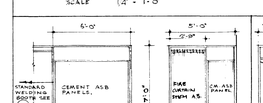
15/27



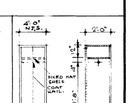
TEACHERS CLOSET

SCALE 1/2" = 1'-0"

17/27



NOTE: FOR POSITIONING SEE WELDING BOOTHS 16/27



MOTOR TEST BOOTH

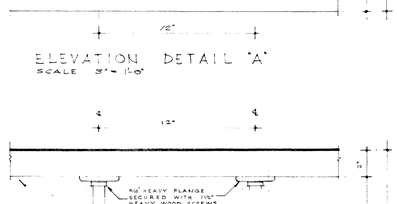
SCALE 1/2" = 1'-0"

16/27

SMOCK CUPD

SCALE 1/2" = 1'-0".

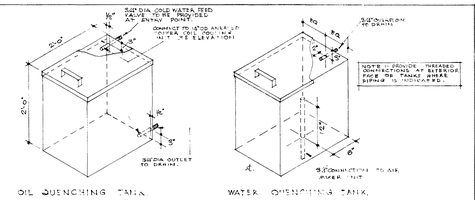
18/27

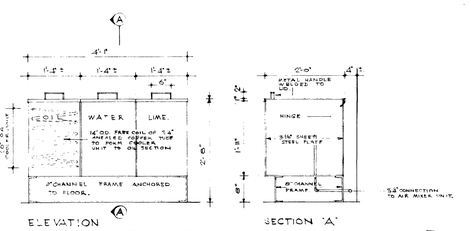


BASE DETAILS OF SUPPLY CPBDS

SCALE 1 1/2" = 1 FOOT.

20/27

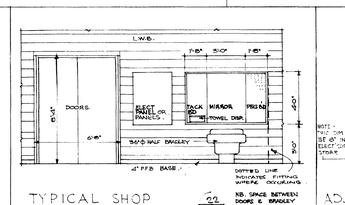




HEAT TREATMENT TANKS IN MACHINE ROOM.

SCALE 3/32" = 1'-0"

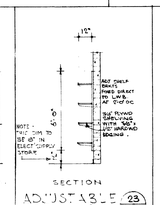
21/27



TYPICAL SHOP ENTRANCE

SCALE 1/4" = 1'-0"

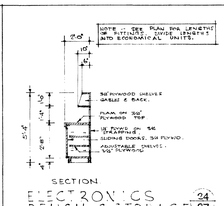
22/27



ADJUSTABLE SHELVES

SCALE 1/2" = 1'-0"

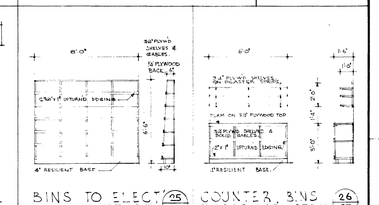
23/27



ELECTRONICS BENCH STORAGE

SCALE 1/4" = 1'-0".

24/27



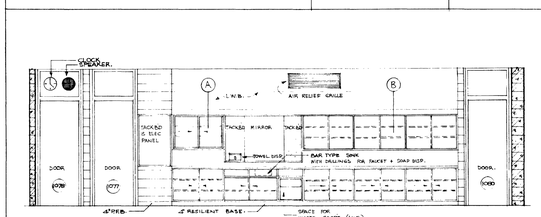
BINS TO ELECT SUPPLY STORE

SCALE 1/2" = 1'-0"

25/27

COUNTER BINS MOTOR WIRE STORE

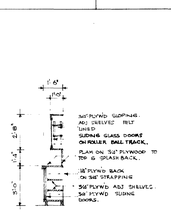
26/27

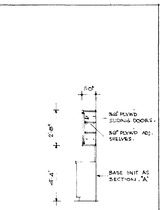


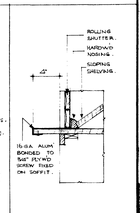
WALL ELEVATION DRAFTING ROOM.

SCALE 1/2" = 1'-0"

27/27







SHELF DETAIL TOOL CPBD.

SCALE 1 1/2" = 1'-0"

28/27

OWNER	2 APR 5/66
OFFICE	5 APR 5/66
CIRCULATING	10 APR 5/66
CONTRACTORS	20 APR 5/66

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

SHOP FITMENT DETAILS

AS NOTED

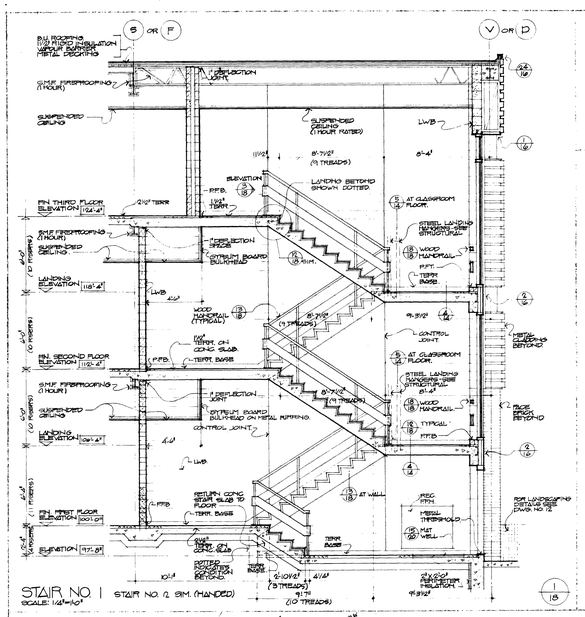
MAR. 29/66

B.G.A.

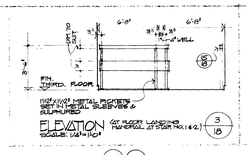
319

27

DUNCAN MOFFATT AND PARTNERS ASSOCIATED ARCHITECTS MEMBER

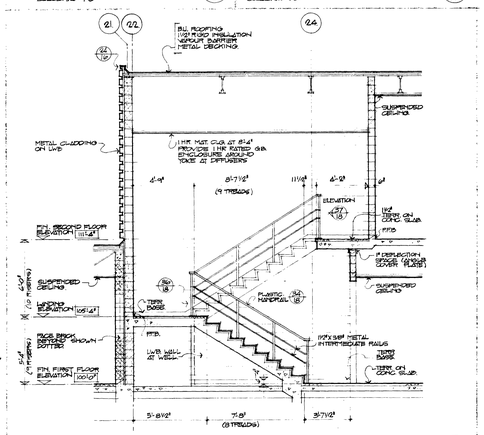


STAIR NO. 1 STAIR NO. 2 SIM. (HANDED)
SCALE: 1/4"=1'-0" 1 / 18

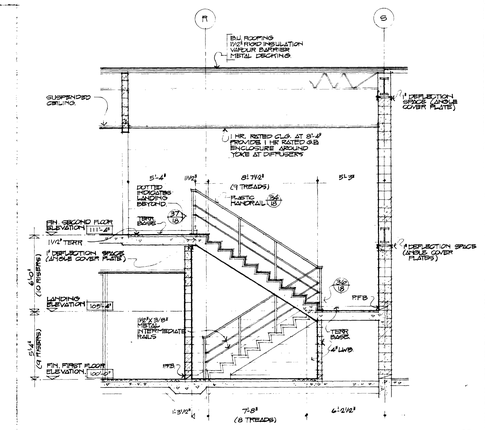


ELEVATION AT FLOOR LANDING (HANDRAIL AT STAIR NO. 1 & 2) 3 / 18
SCALE: 1/4"=1'-0"

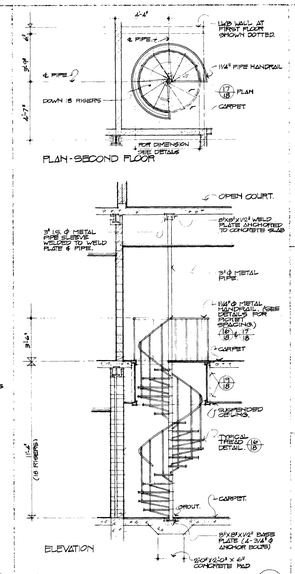
ELEVATION AT FLOOR LANDING (HANDRAIL AT STAIR NO. 1 & 2) 37 / 18
SCALE: 1/4"=1'-0"



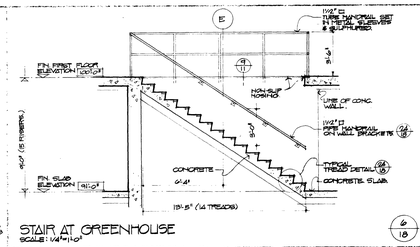
STAIR NO. 3
SCALE: 1/4"=1'-0" 2 / 18



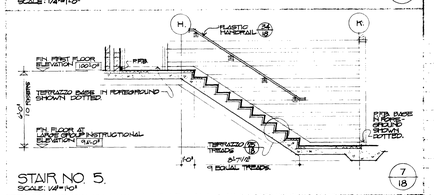
STAIR NO. 4
SCALE: 1/4"=1'-0" 4 / 18



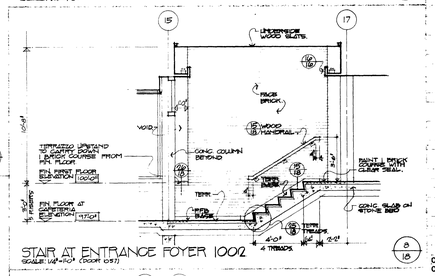
SPIRAL STAIR (AT LIBRARY)
SCALE: 1/4"=1'-0" 5 / 18



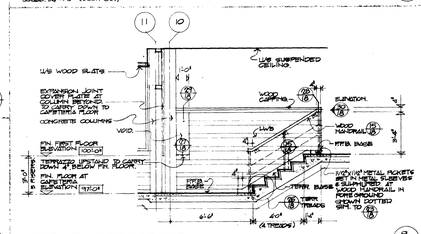
STAIR AT GREENHOUSE
SCALE: 1/4"=1'-0" 6 / 18



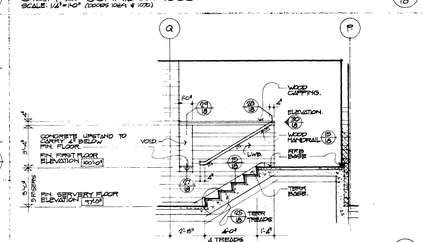
STAIR NO. 5.
SCALE: 1/4"=1'-0" 7 / 18



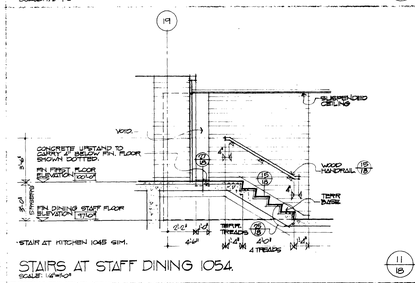
STAIR AT ENTRANCE FOYER 1002
SCALE: 1/4"=1'-0" (ROOM 037) 8 / 18



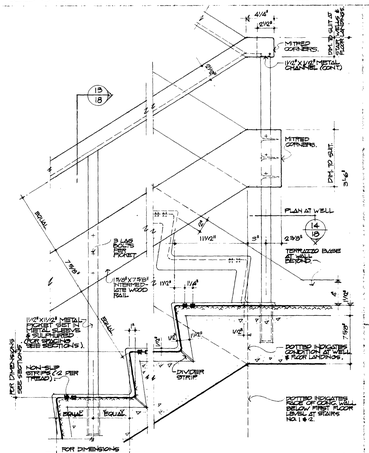
STAIR AT CORRIDOR 1055.
SCALE: 1/4"=1'-0" (DOORS 1049 & 1050) 9 / 18

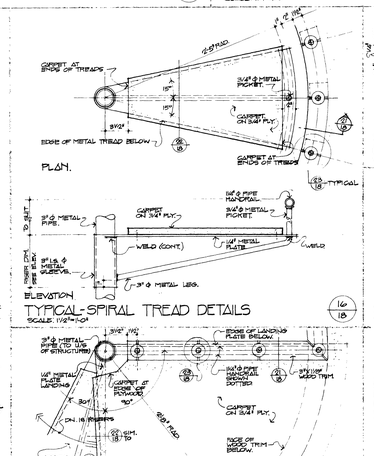


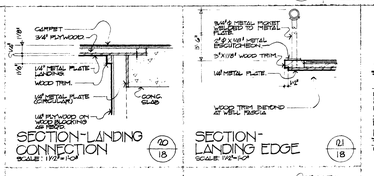
STAIR AT SERVERY 1047.
SCALE: 1/4"=1'-0" 10 / 18

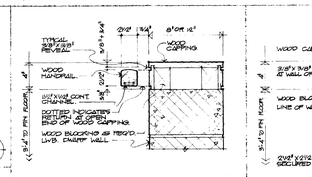


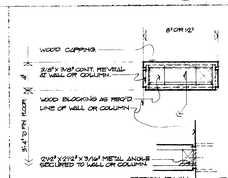
STAIRS AT STAFF DINING 1054.
SCALE: 1/4"=1'-0" 11 / 18

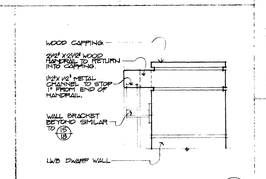


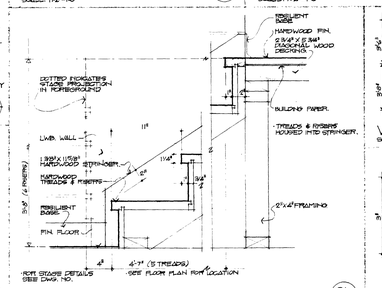


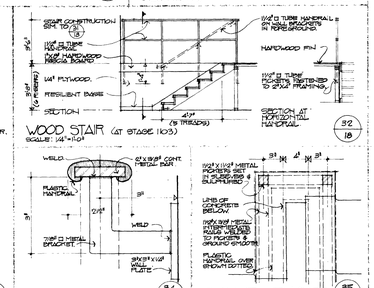


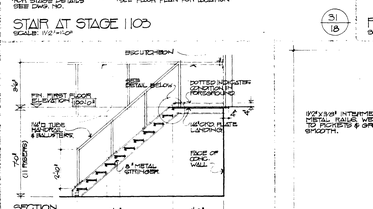


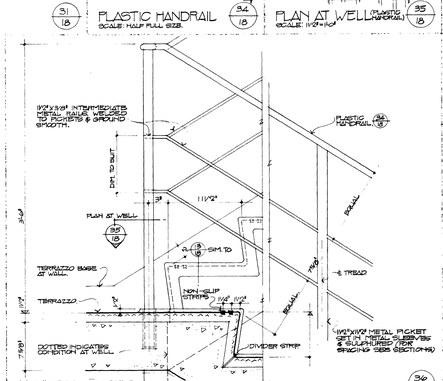


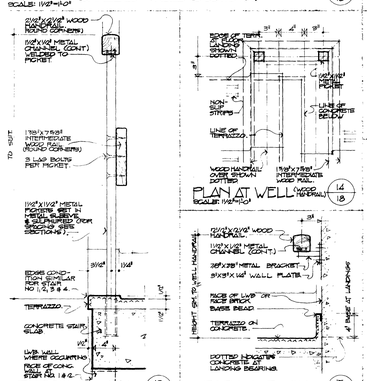


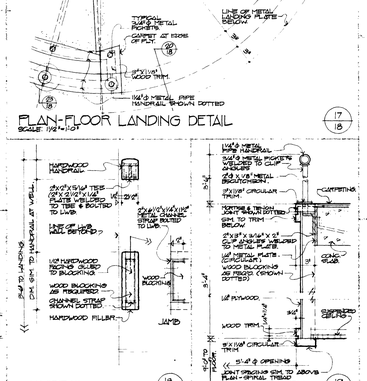


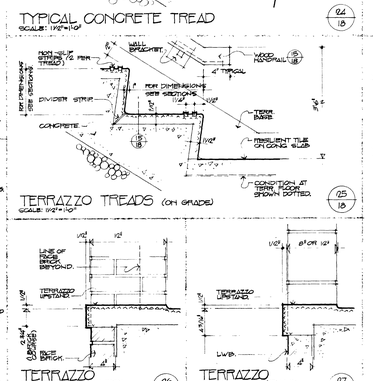


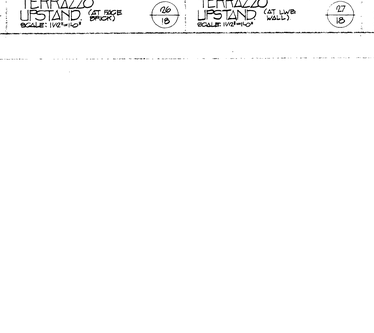


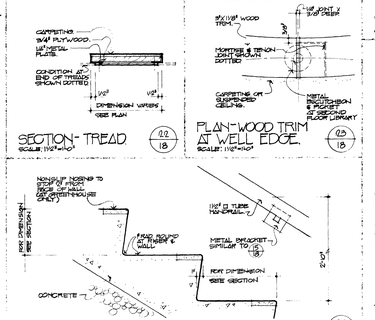












OWNER	2	APR 5/66
OFFICE	5	APR 5/66
CIRCULATING	10	APR 5/66
CONTRACTORS	20	APR 5/66

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

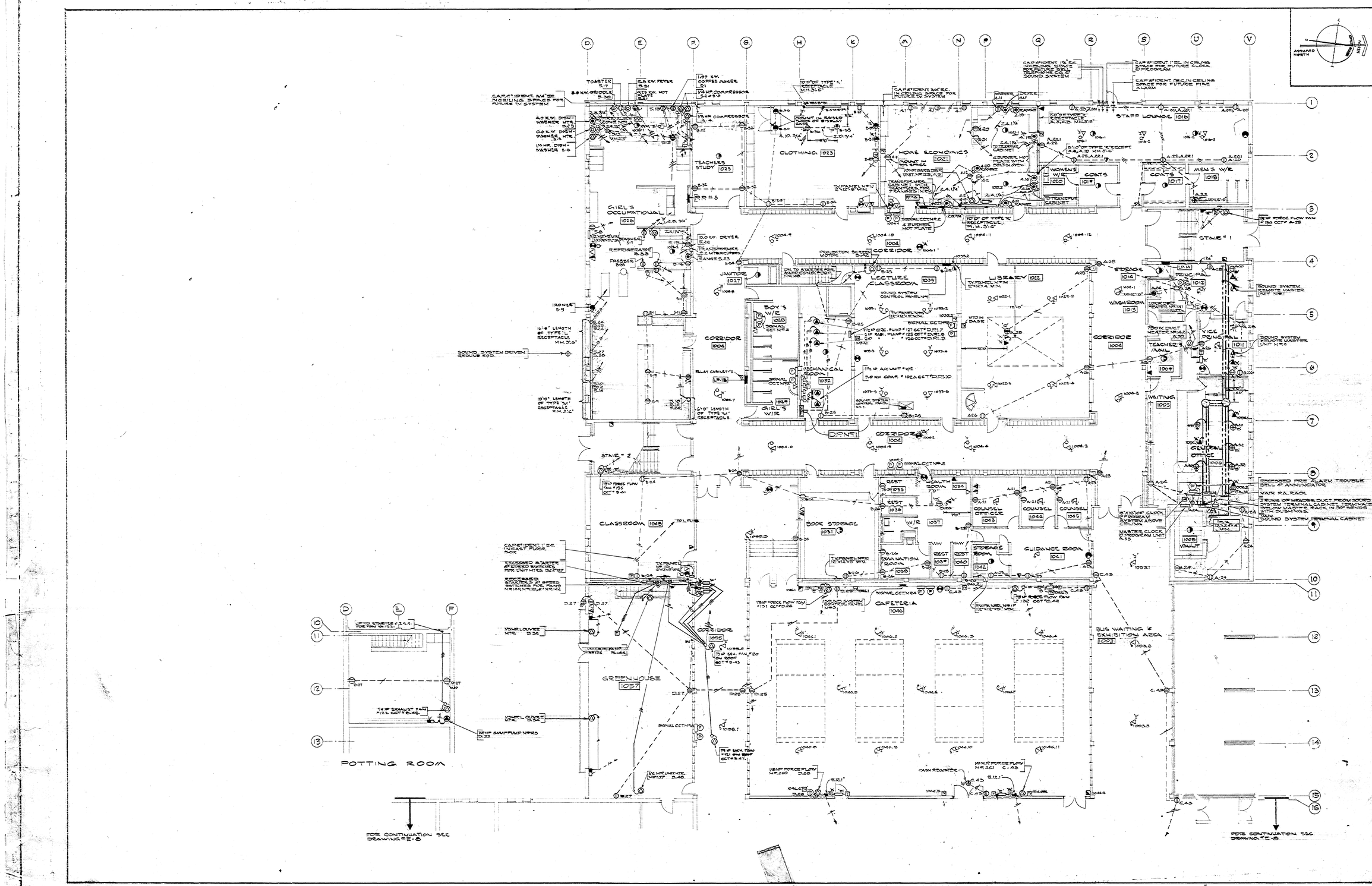
HAGERSVILLE ONTARIO

STAIR DETAILS

SCALE	AS NOTED	JOB NO. 319
DATE	MAR. 29/66	
DRAWN	R.J.K.	SHEET NO. 18

ZIMB Vap 55

SHORE & MOFFAT AND PARTNERS ARCHITECTS MEMBERS



REVISIONS		
DESCRIPTION	No.	DATE

ARCHER	2	APR. 5, 1966
OFFICE	5	APR. 5, 1966
CIRCULATING	10	APR. 5, 1966
CONTRACTORS	20	APR. 5, 1966

PRINT RECORD		
ISSUED TO	No.	DATE

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

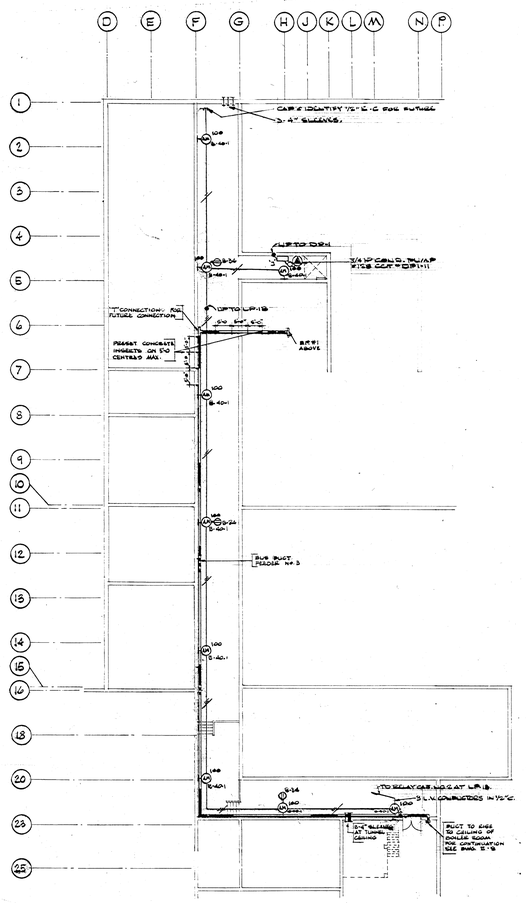
HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

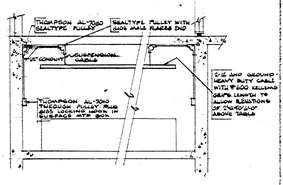
FIRST FLOOR ACADEMIC WING POWER & LOW TENSION

SCALE	PROJECT
1/8"=1'-0"	319
DATE	
MARCH 29, 1966	
DRAWN	DRAWING
E.R. & J.L.P.	E-7
CHECKED	

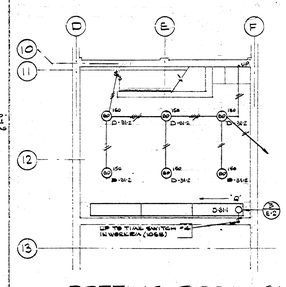
ALDRED & MOFFAT AND PARTNERS ARCHITECTS



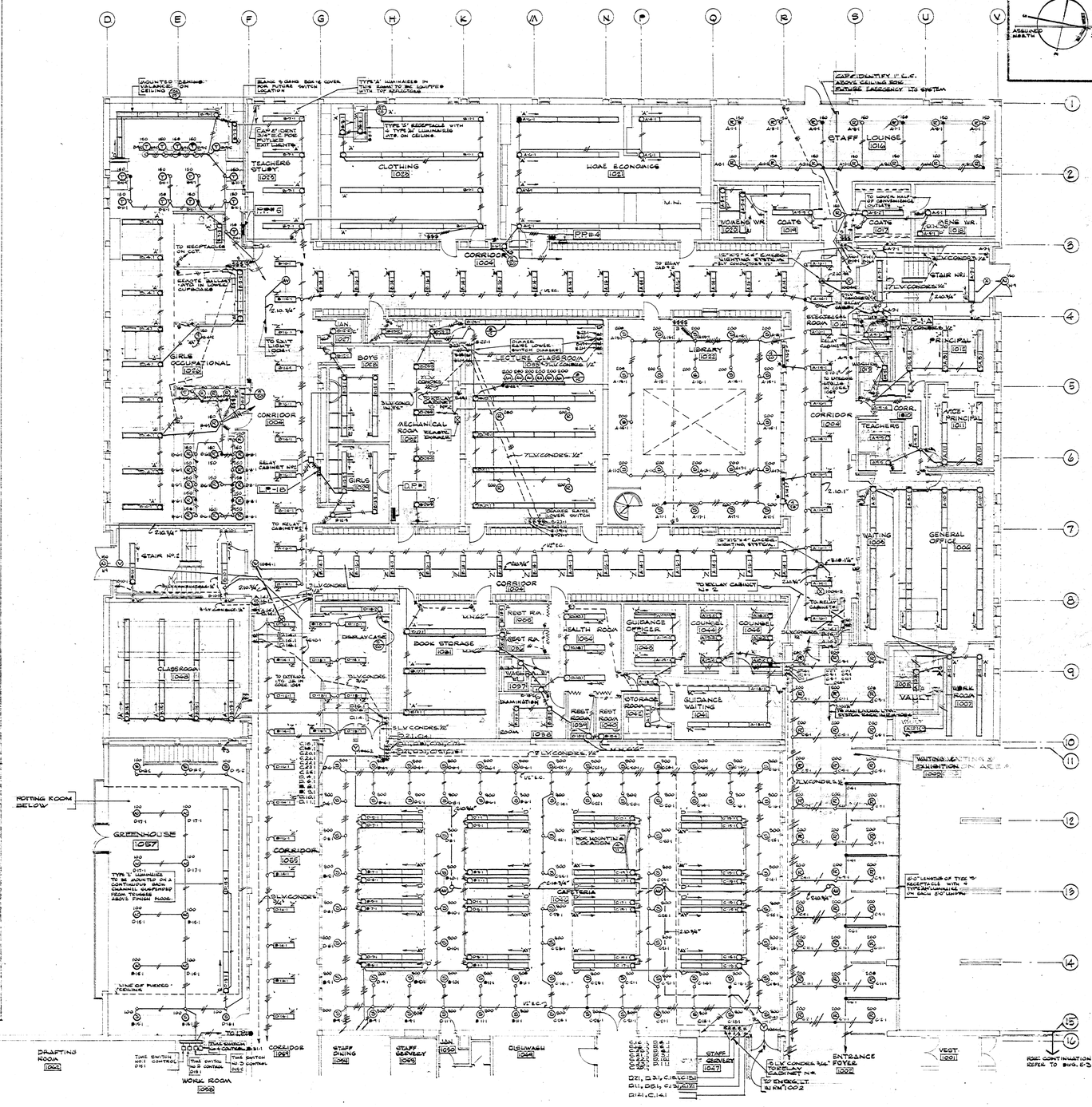
TUNNEL PLAN - LIGHTING & POWER. (1/E-2)
SCALE 1/16" = 1'0"



DETAIL OF TYPE 'Q' LUMINAIRE IN POTTING ROOM B-1
SCALE 1/4" = 1'-0" (5/E-2)



POTTING ROOM - B-1
SCALE 1/8" = 1'0" (6/E-2)



KEY PLAN

PROFESSIONAL ENGINEER
A.W. KENSCHEL
100 MILITARY OF ONTARIO

REVISIONS		
DESCRIPTION	No.	DATE

ISSUED	1st APR. 5, 1966
OFFICIAL	1st APR. 5, 1966
CIRCULATING	1st APR. 5, 1966
CONTRACT DOC.	1st APR. 5, 1966
ISSUED TO	No. DATE
PRINT RECORD	

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

FIRST FLOOR PLAN ACADEMIC WING LIGHTING

SCALE	PROJECT
1/8" = 1'-0"	319
DATE	
MARCH 28, 1966	
DRAWN	DRAWING
M.E.P. G.U.D.	E-2
CHECKED	

SHORE & MOFFAT AND PARTNERS ARCHITECTS

KEY PLAN

CLASSROOM WING · SHOP WING · GYM

A. W. HENSCHEL
REGISTERED PROFESSIONAL ENGINEER
ELECTRICAL
PROVINCE OF ONTARIO

NO.	DESCRIPTION	DATE
1	OWN'ERS	APR. 6, 1966
2	OFFICES	APR. 6, 1966
3	CIRCULATING	APR. 6, 1966
4	CONTRACTOR	APR. 6, 1966

ISSUED TO: | NO. | DATE

PRINTS RETURNED

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

FIRST FLOOR PLAN
SHOP WING
POWER & LOW TENSION

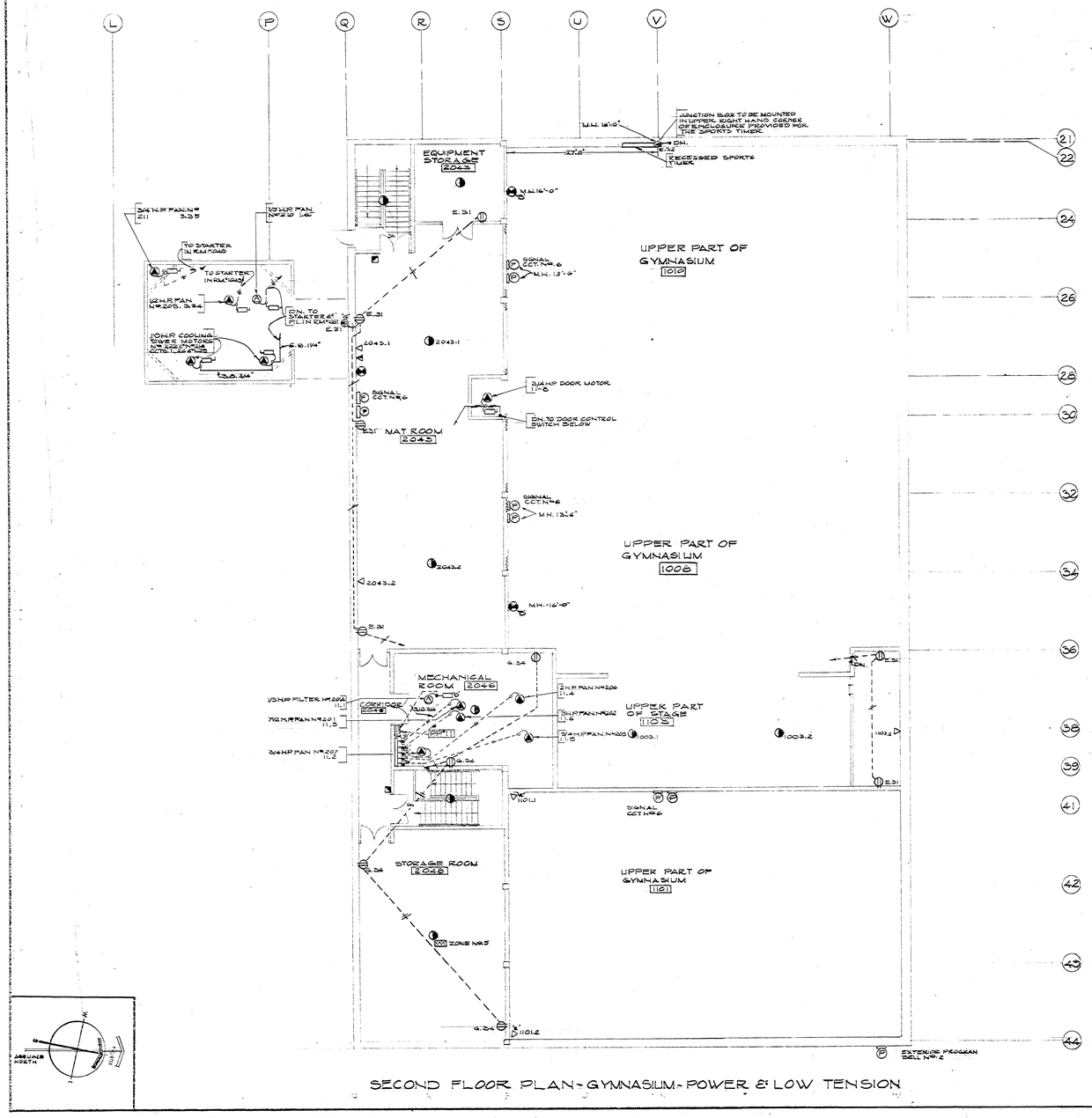
SCALE 1/8"=1'-0" | PROJECT 319

DATE MARCH 29, 1966

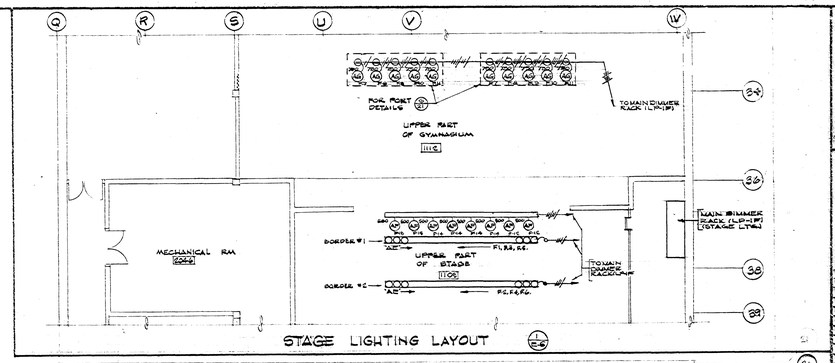
DRAWN E.R.

DRAWING E-8

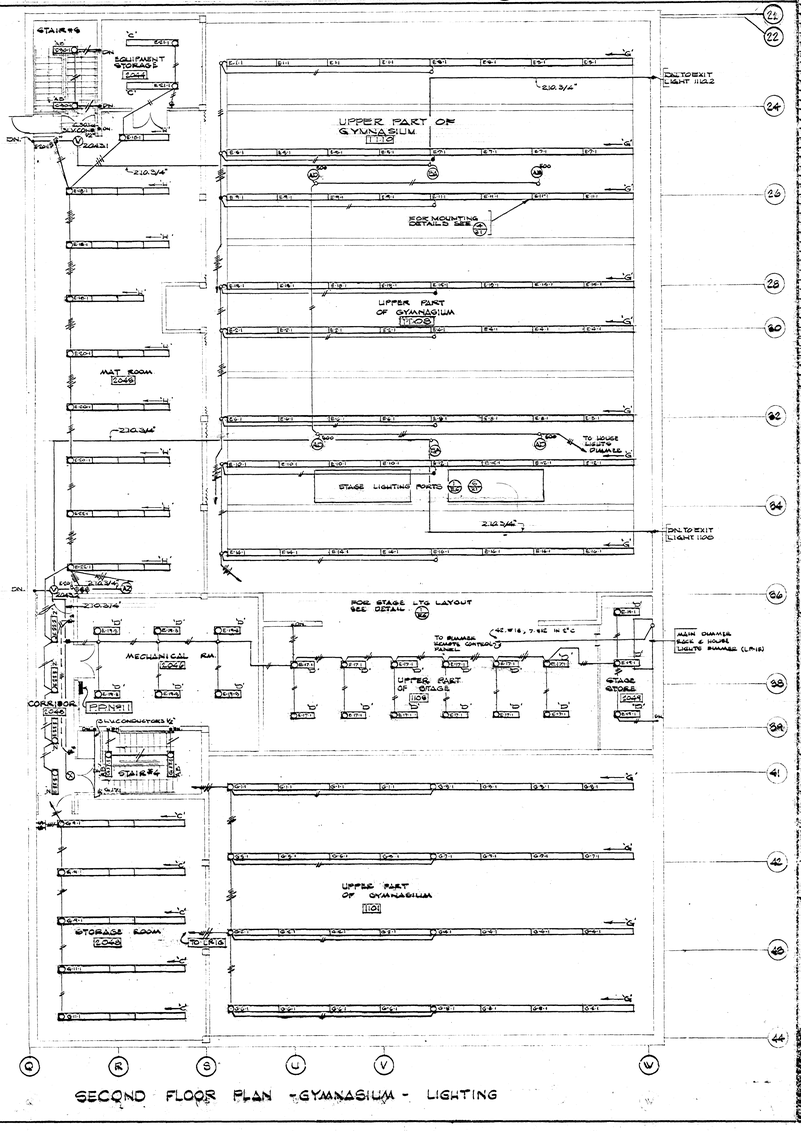
SHORE & MOFFAT AND PARTNERS ARCHITECTS MEMBERS



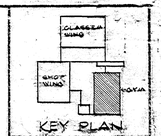
SECOND FLOOR PLAN - GYMNASIUM - POWER & LOW TENSION



STAGE LIGHTING LAYOUT 1/4"-1'-0"



SECOND FLOOR PLAN - GYMNASIUM - LIGHTING



NO.	DESCRIPTION	DATE

OWNER	C	APR. 5, 1966
PRINCIPAL	C	APR. 5, 1966
CIRCULATING	C	APR. 5, 1966
CONTRACTOR	C	APR. 5, 1966
ISSUED TO	No.	DATE
PRINT RECORD		

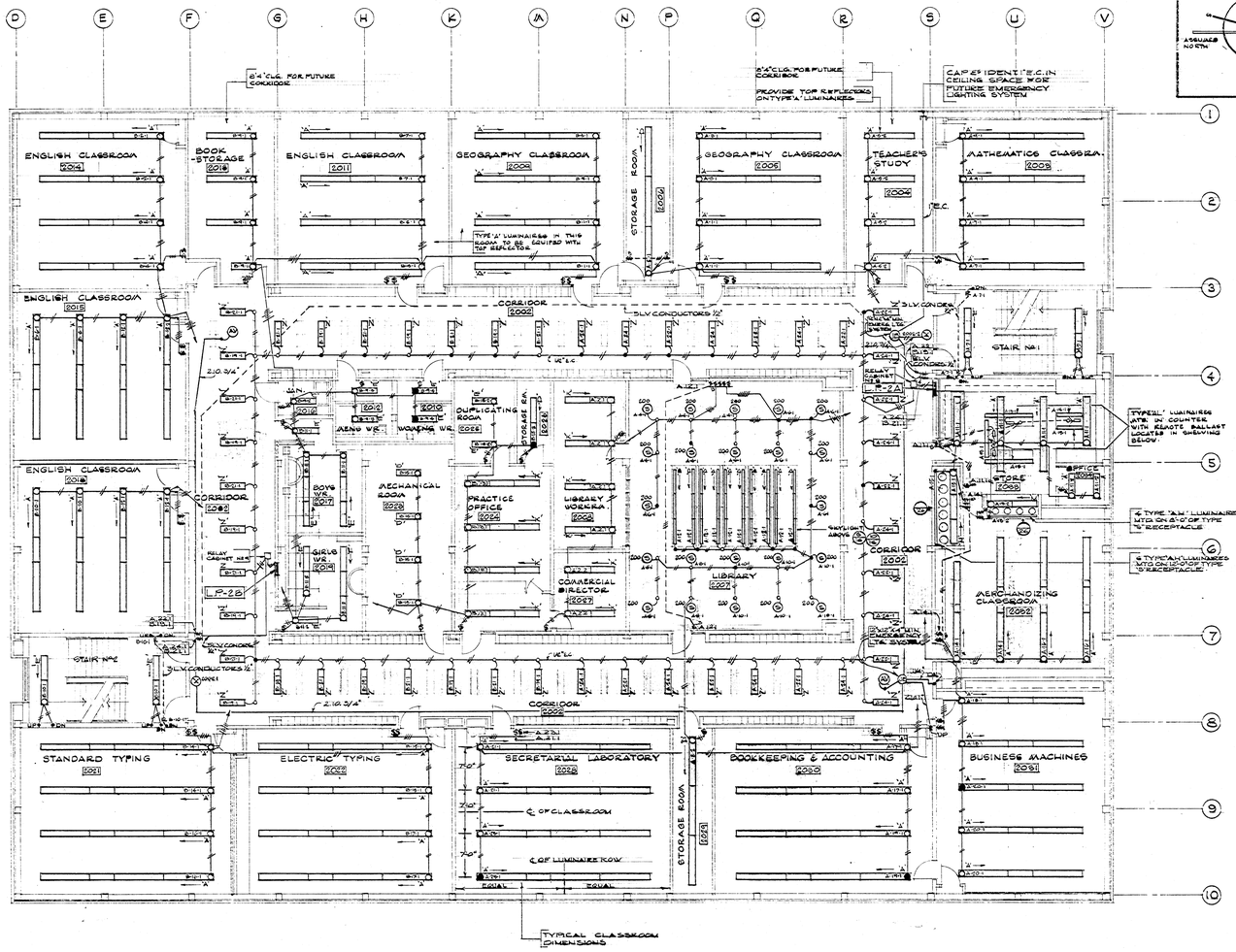
THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

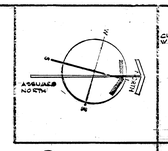
HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

SECOND FLOOR PLAN LIGHTING & POWER & LOW TENSION GYMNASIUM WING

SCALE 1/8"-1'-0"	PROJECT 319
DATE MARCH 29, 1966	
DRAWN W.F.R. & J.L.B.	DRAWING E-6
CHECKED	





REGISTERED PROFESSIONAL ENGINEER
ELECTRICAL
A.W. HENSCHEL
PROVINCE OF ONTARIO

REVISIONS

DESCRIPTION	No.	DATE

OWNER	C	APR. 9/1966
OFFICE	B	APR. 9/1966
ELECTRICAL	EA	APR. 9/1966
CONTRACTOR	CA	APR. 9/1966

ISSUED TO	No.	DATE

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

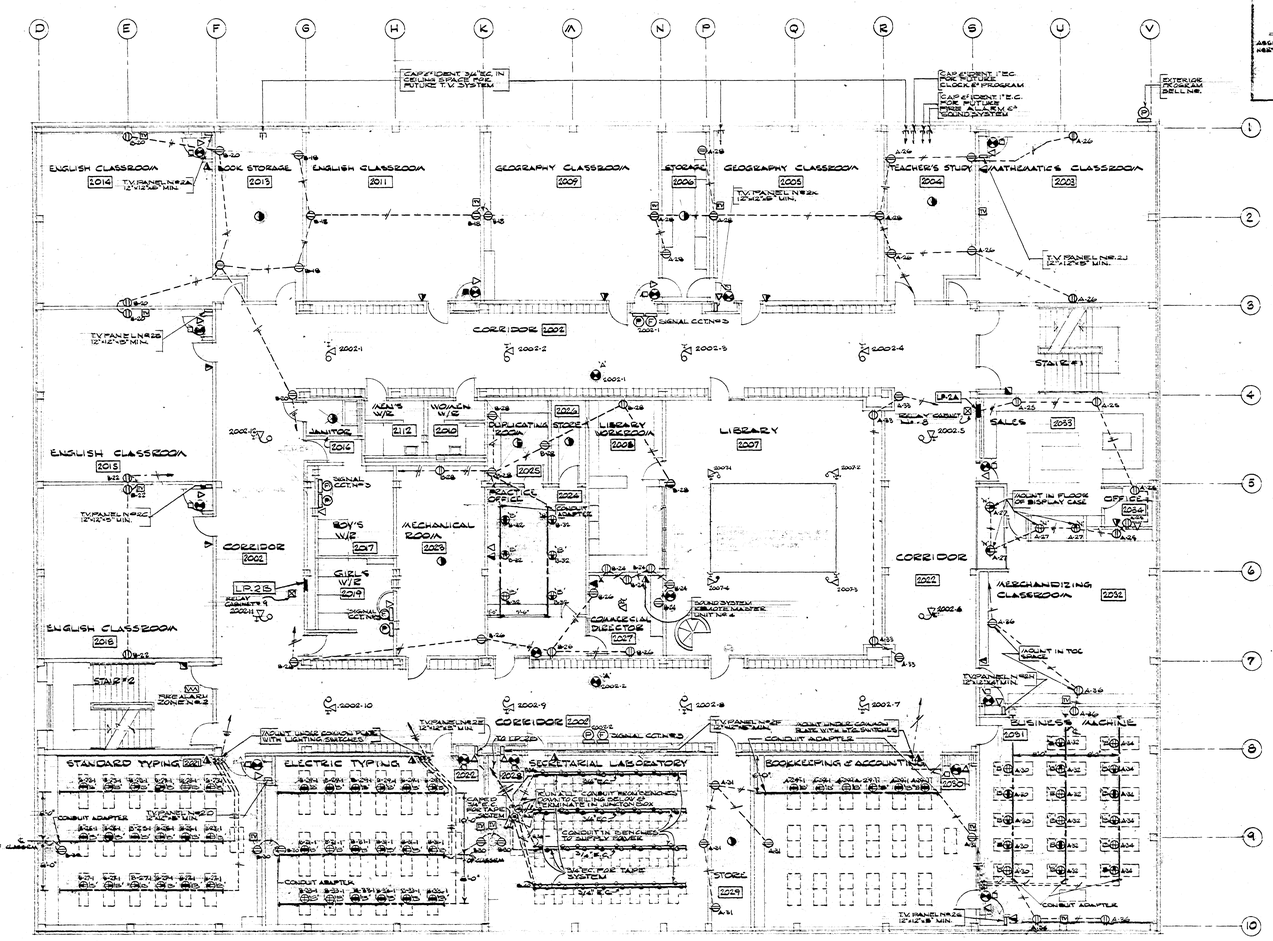
HAGERSVILLE SECONDARY SCHOOL

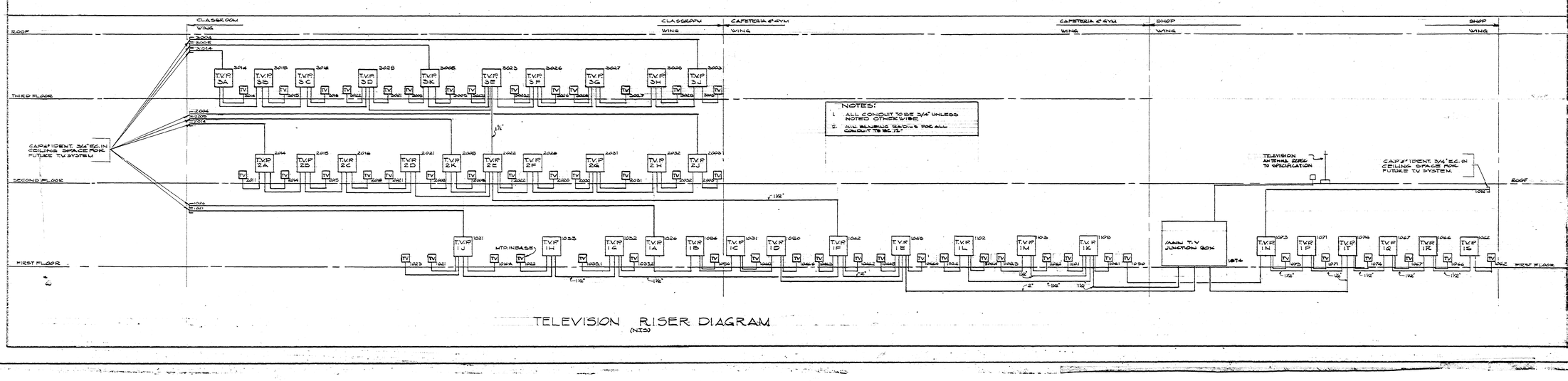
HAGERSVILLE ONTARIO

SECOND FLOOR PLAN LIGHTING ACADEMIC WING

SCALE	PROJECT
1/8"=1'-0"	319
DATE: MARCH 25, 1966	
DRAWN: W.F.R.	DRAWING No. E-4
CHECKED: W.M.	

SHORE & MOFFAT AND PARTNERS ARCHITECTS & ENGINEERS





TELEVISION RISER DIAGRAM
(N.T.S)

OWNER	C APR. 5, 1966
ARCHS	B APR. 5, 1966
CIRCULATING	10 APR. 5, 1966
CONTRACTORS	20 APR. 5, 1966
ISSUED TO	No. DATE
PRINT RECORD	

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

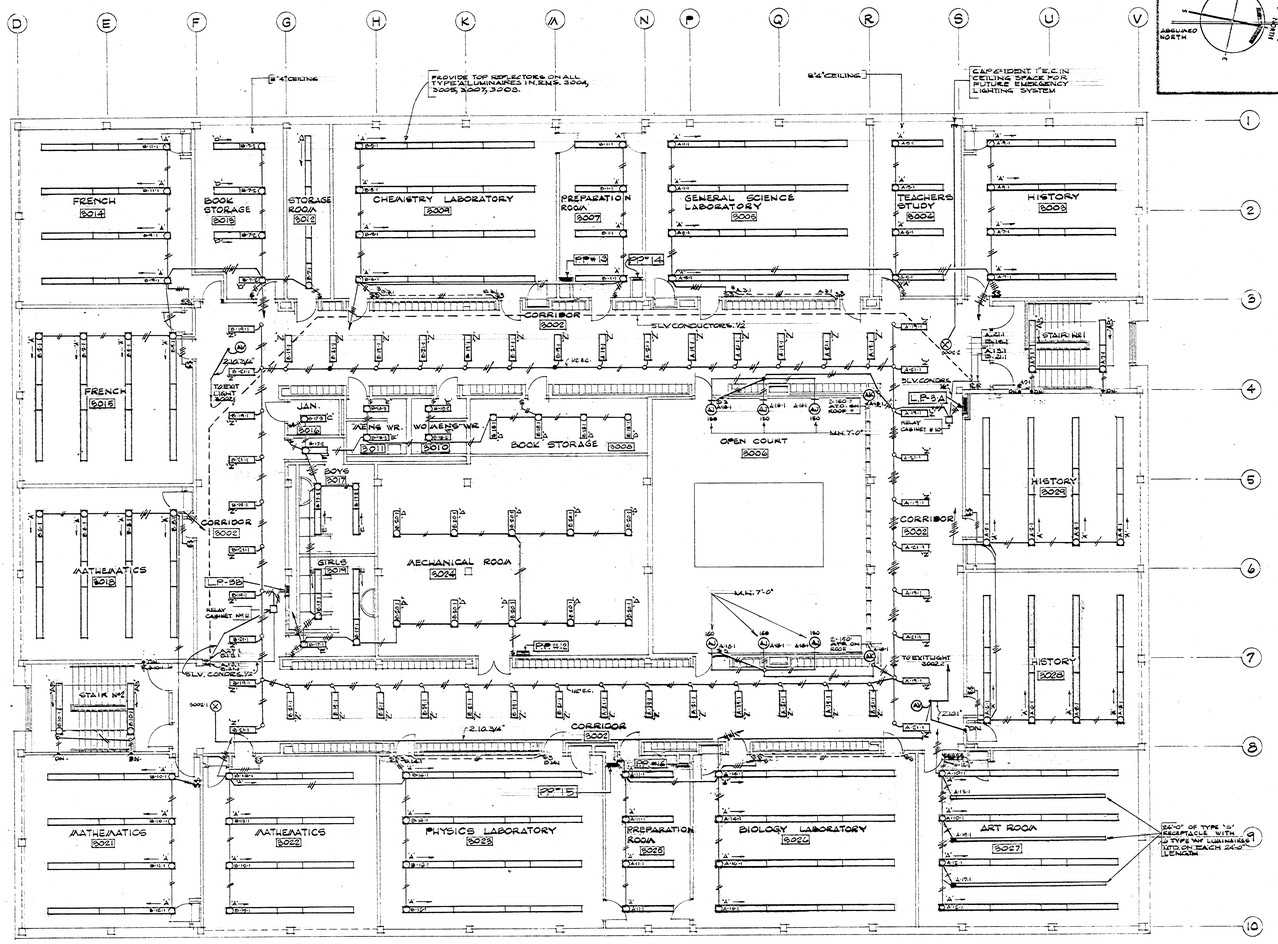
HAGERSVILLE ONTARIO

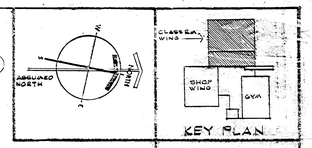
SECOND FLOOR PLAN POWER & LOW TENSION ACADEMIC WING

SCALE 1/8"=1'-0"	PROJECT 319
DATE MARCH 25, 1966	
DRAWN E.R.	DRAWING E-9
CHECKED	

A.W. HENSCHEL REGISTERED PROFESSIONAL ENGINEER ELECTRICAL PROVINCE OF ONTARIO

SHORE & MOFFAT AND PARTNERS MEMBERS ARCHITECTS





REGISTERED PROFESSIONAL ENGINEER
ELECTRICAL
A.W. HENSCHEL
PROVINCE OF ONTARIO

REVISIONS		
DESCRIPTION	No.	DATE

PRINT RECORD		
ISSUED TO	No.	DATE
ARCHITECTS	1	APR. 5, 1966
OFFICE	2	APR. 5, 1966
CALCULATIONS	1A	APR. 5, 1966
CONTRACTORS	2A	APR. 5, 1966

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

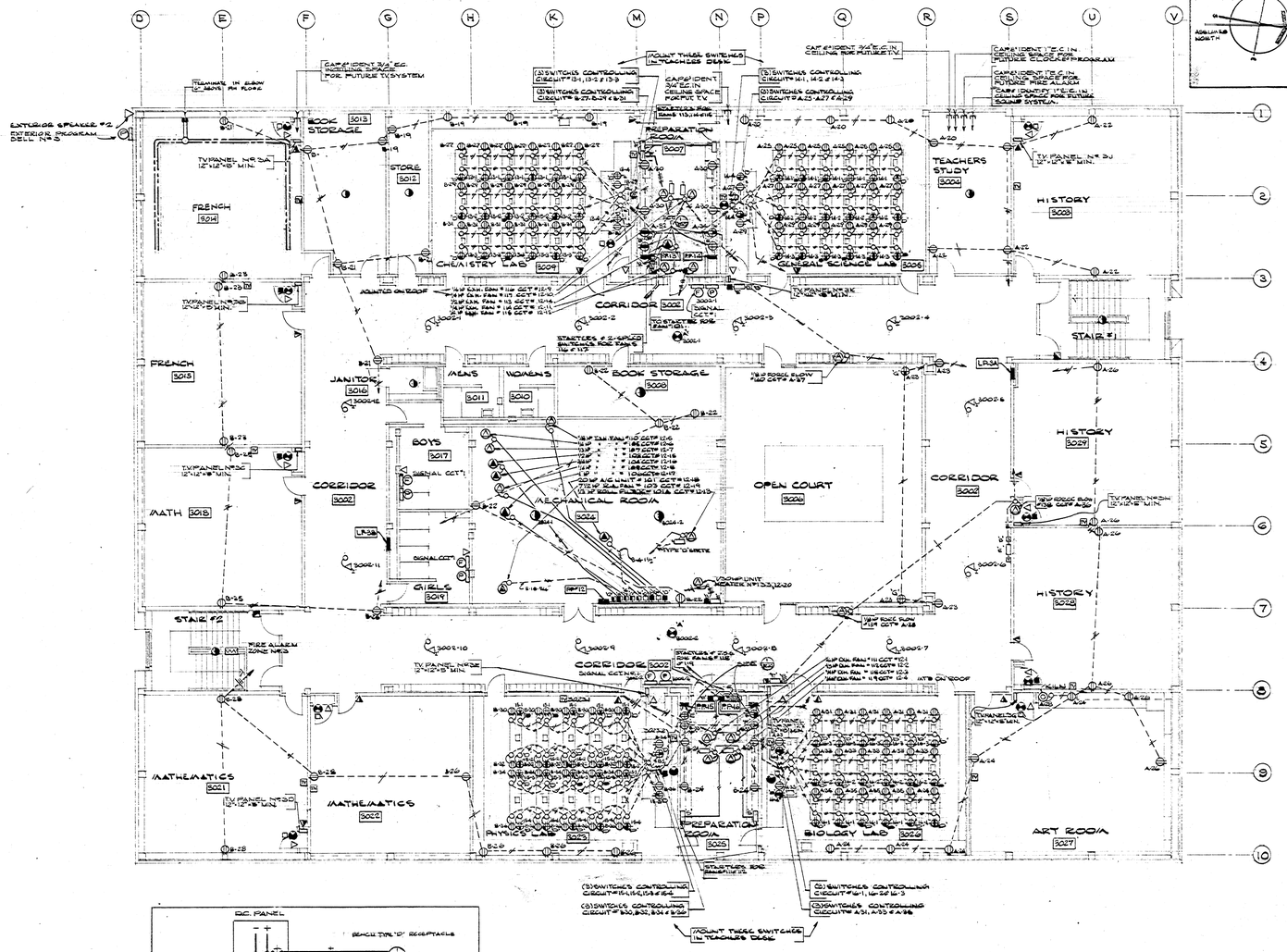
HAGERSVILLE ONTARIO

THIRD FLOOR PLAN LIGHTING ACADEMIC WING

SCALE	PROJECT
1/8"=1'-0"	319
DATE: MARCH 29, 1966	
DRAWN: W.F.R.	DRAWING: E-5
CHECKED:	

SHORE & MOFFAT AND PARTNERS ARCHITECTS ASSOCIATION OF ONTARIO MEMBERS

SHORE & MOFFAT AND PARTNERS



A.W. HENSORD
PROFESSIONAL ENGINEER
PROVINCE OF ONTARIO

REVISIONS		
DESCRIPTION	No.	DATE

ISSUED TO	No.	DATE
OWNER	C	APR. 5, 1966
OFFICE	E	APR. 5, 1966
CIRCULATING	10	APR. 6, 1966
CONTRACTOR	20	APR. 5, 1966

PRINT RECORD

THE WEST HALDIMAND DISTRICT HIGH SCHOOL BOARD

HAGERSVILLE SECONDARY SCHOOL

HAGERSVILLE ONTARIO

THIRD FLOOR PLAN POWER & LOW TENSION ACADEMIC WING

SCALE	PROJECT
1/8"=1'-0"	319
DATE	
MARCH 29/1966	
DRAWN	DRAWING
E.R.	E-10
CHECKED	

MOFFAT AND PAULSEN ARCHITECTS

SHORE & MOFFAT AND PARTNERS