

# Addendum #1 Bid Opportunity: 25-7693-RFT - Elmira District Secondary School Weight Room Renovation Closing Date: Wednesday, March 19, 2025 2:00 PM

The following issued by the Board shall form part of the Bid / Proposal Solicitation document. The revisions and additions noted herein along with any attachments shall be read in conjunction with all other related documents. This Addendum shall, take precedence over the previously issued documents where differences occur. Receipt of this addendum must be acknowledged in the Bidding System, bids&tenders.

If you have already submitted a Bid / Proposal, it will be automatically withdrawn as a result of this addendum. You must resubmit the Bid / Proposal acknowledging all addenda and revising your Bid / Proposal to comply with all addenda.



WRDSB-Elmira District Secondary School Weight Room Renovation WRDSB Project No.: 25-7693-RFT WF Project No.:2022-0277-15

March 7, 2025 ADDENDUM #1 Page 1 of 1

This Addendum amends and forms part of the Bidding and Contract Documents for the above Project as follows:

#### **CHANGES TO SPECIFICATIONS**

#### **ARCHITECTURAL**

#### Section 09 65 66 Resilient Athletic Flooring

1. Replace with attached section 09 65 66 Resilient Athletic (R1).

#### **CHANGES TO DRAWINGS**

#### **ARCHITECTURAL**

#### Drawing A201

- 1. Revise drawing note 3 to read "Integrated rubber tread/riser combination, refer to specifications."
- 2. Revise drawing note 5 to read "Tactile plate rubber tiles on landings, refer to specifications."
- 3. Revise note 8 to read "heavy duty power rack, carried under allowance and to be coordinate with owner."
- 4. Add drawing note 17 to read "Roller shade, refer to specifications."
- 5. Add drawing note 18 to read "Clean and paint existing railings and stringer to match existing."
- 6. Add drawing note 19 to read "Clean and paint existing railings, risers and stringer to match existing."
- 7. Add drawing note 20 to read "Existing terrazzo flooring to be cleaned, finish to remain."
- 8. Add drawing note 21 to read "Clean, patch and prepare exposed deck, ducts and ceilings to be painted high reflective white in entire space, including washroom."
- 9. Add finish "DPT2 Door Paint" to finish legend.
- 10. Add finish "SF4" to Finish Legend.
- 11. Add note to 10/A201 to read "Note: All wood doors and frames to remain undisturbed."

#### **Drawing A901**

1. Add drawing note 18 to read "Roller shade, refer to specification."

#### **END OF ADDENDUM**

#### **ATTACHMENTS**

09 65 66 (R1)

A201 A901

**ISSUED FOR: ADDENDUM 1** 

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#### 1 **GENERAL**

#### 1.1 **INSTRUCTIONS**

- Comply with Instructions to Bidders, the General Conditions of the Contract as amended by the Supplementary Conditions including all Sections outlined in Division 00 - Procurement and Contracting Requirements and Division 01 - General Requirements.
- Report in writing to the General Contractor any defects of surfaces or work prepared by other Sections which affect the quality or dimensions of the Work. Commencement of work implies acceptance of existing conditions and work by others.

#### 1.2 INTENT

Provide all articles, labour, materials, equipment, transportation, hoisting and incidentals noted, specified or required, to complete the work of this Section.

#### 1.3 **SECTION INCLUDES**

- Supply and installation of the indoor resilient multipurpose surfacing. .1
- .2 Moisture Control System on existing slabs on grade designated for new resilient flooring.
- References for the correct construction and preparation of concrete slabs to receive resilient flooring. .3
- .4 Transition mouldings.

#### REFERENCE STANDARDS 1.4

- ASTM F1869: Standard Test Method for Measuring Moisture Evaporation Rate of Concrete Subfloor .1 Using Anhydrous Calcium Chloride.
- ASTM F2170: Standard Test Method for Determining Relative Humidity In Concrete Floor Slabs Using In-Situ Probes.
- .3 ASTM F710: Standard Practice for Preparing Concrete Floors to Receive Resilient Flooring.
- .4 ACI 302.2R-06: Guideline for Concrete Slabs that Receive Moisture-Sensitive Flooring Materials.

#### 1.5 **SUBMITTALS**

- Product Data: .1
  - Resilient flooring manufacturer's promotional brochures, specifications and installation instructions.
  - Moisture control system and installation instructions for preparing substrate.

#### Closeout Submittals: .2

- Submit three (3) copies of the indoor resilient multipurpose surfacing and manufacturer's .1 maintenance instructions.
- Submit three (3) copies of the material and installation warranties as specified.

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#### 1.6 QUALITY ASSURANCE

#### .1 Qualifications:

- .1 The indoor resilient multipurpose surfacing shall have been actively marketed for a minimum of ten (10) years.
- .2 The indoor resilient multipurpose surfacing shall be manufactured in an ISO 9001 certified plant.
- .3 The indoor resilient multipurpose surfacing shall be manufactured in an ISO 14001 certified plant.
- .4 The indoor resilient multipurpose surfacing supplier shall be an established firm experienced in the field and appointed as a distributor by the manufacturer of the indoor resilient multipurpose surfacing.
- .5 The installer of the indoor resilient multipurpose surfacing shall have experience in the field installing indoor resilient multipurpose surfacing and have worked on at least five (5) projects of similar size, type and complexity.

#### .2 Certifications:

- .1 Installer to submit the indoor resilient athletic surfacing manufacturer's or distributor's certification attesting that they are an approved installer of the indoor resilient multipurpose surfacing.
- .2 The indoor resilient multipurpose surfacing manufacturer to submit official ISO 9001 certification for the facility in which the indoor resilient multipurpose surfacing is manufactured.
- .3 The indoor resilient multipurpose surfacing manufacturer to submit official ISO 14001 certification for the facility in which the indoor resilient multipurpose surfacing is manufactured.

#### .3 Testing:

.1 Tests shall be relative for multipurpose use with certificates from independent testing resources to be made available upon request. Test results shall be no more than five (5) years old and performed according to ASTM and/or EN standard testing procedures.

#### 1.7 DELIVERY, STORAGE AND HANDLING

.1 Refer to Section 01 61 00.

#### .2 Delivery:

.1 Material shall not be delivered until all related work is in place and finished and/or proper storage facilities and conditions can be provided and guaranteed stable according to Tarkett Sports' recommendations.

#### .3 Storage:

.1 Store the material in a secure, clean and dry location. Maintain temperature between 55°F and 85°F. Store the indoor resilient athletic surfacing rolls in an upright position on a smooth flat surface immediately upon delivery to job site. Rolls shipped in rigid protective cardboard containers can be laid horizontally prior to unpacking and installation.

WRDSB – ELMIRA DISTRICT SECONDARY SCHOOL WEIGHT ROOM RENOVATION

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SECTION 09 65 66 (R1) RESILIENT ATHLETIC FLOORING

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#### 1.8 PROJECT/SITE CONDITIONS

- .1 It is the responsibility of the general contractor/construction manager to maintain project/site conditions acceptable for the installation of the indoor resilient multipurpose flooring.
- .2 The area in which the indoor resilient multipurpose surfacing will be installed shall be dry and weather tight. Permanent heat, light and ventilation shall be installed and operable.
- .3 All other trades shall have completed their work prior to the installation of the resilient athletic flooring. The general contractor shall maintain a secure and clean working environment before, during and after the installation. Suspension of other trades' work may be authorized providing their work will not damage the new flooring.
- .4 Maintain a stable room temperature of at least 65°F for a minimum of one (1) week prior to, during and thereafter installation.
- .5 An effective low-permeance vapor barrier is placed directly beneath the concrete subfloor. For "on" or "below grade" installations, it is recommended to provide a permanent vapor barrier resistant to long term hydrostatic pressure/moisture exposure. Protrusions should be sealed to prevent moisture migration into the slab. Moisture should not be allowed to enter the slab after the completed construction.
- .6 Concrete subfloor surface pH level within the 7 to 10 range dependent upon installation type.
- .7 Concrete subfloor should be no greater than 1/8" within a 10 ft diameter. This tolerance can be measured in accordance with ASTM E1155. A specified (F<sub>F</sub>) of 50 and an (F<sub>L</sub>) of 30 should reach this degree of floor flatness and floor level. There is no numerical correlation between F numbers and the deviation from the straight edge; however the above specified numbers should achieve a flat floor with minimal deviation in the slab. Reference ACI 117 and ACI 302.1R. The general contractor should provide a certificate of compliance with the above recommendations.
- .8 Concrete subfloor must be clean and free of all foreign materials or objects including, but not limited to, curing compounds and sealers.
- .9 Fill cracks, grooves, voids, depressions, and other minor imperfections with Ardex (or equal) cement-based patching/leveling compounds. Follow the manufacturer's directions. Moveable joints must be treated utilizing specific transitioning joint devices depending upon the architect's recommendations. Follow current ASTM F710 guidelines for the preparation of concrete slabs to receive resilient flooring.
- .10 Refer to ACI 302.2R "Guidelines for Concrete Slabs that Receive Moisture-Sensitive Flooring Materials" for concrete design and construction.
- .11 Concrete slab shall be fortified with continual steel reinforcement. Fiber reinforcement alone shall not be considered adequate fortification.

#### 1.9 WARRANTY

#### .1 Materials:

.1 The indoor resilient athletic surfacing shall be covered by the manufacturer against product defects for fifteen (15) years and for moisture and vapor tolerance for (10) years from date of Substantial Completion. A 3<sup>rd</sup> party limited warranty shall also be provided as reinforcement. The manufacturer of the indoor resilient multipurpose surfacing must provide this.

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#### .2 Installation:

.1 The installation of the indoor resilient multipurpose surfacing shall be covered against poor workmanship and faulty installation by a two (2) year written, limited warranty provided by the contractor performing/overseeing the installation, commencing from the date of Substantial Completion.

#### 1.10 ADDITIONAL MATERIALS

1 Furnish to the owner additional materials containing a total of at least 1% of each different color or design of the indoor resilient athletic surfacing used on the project.

#### 2 PRODUCTS

#### 2.1 MANUFACTURERS

.1 The resilient athletic surfacing material shall be Tarkett- Indoor Sports or Caliber Sport, colour as selected by Consultant. All other installation accessories and related components must either be made or approved by the indoor resilient athletic surfacing manufacturer. Refer to finish plans for location and types.

#### 2.2 MATERIALS

- .1 (SF-1): OmniSports Active+ or Caliber Sport Vsport 910, with recommended underlayment manufacturer. Embossing of wood design and solid colours must be the same; varying embossing or surface textures will not be allowed. Printing of wood design shall closely resemble standard wood strip flooring in size, color, board length and grain appearance. The wood design shall be protected by a clear layer of pure PVC (Polyvinyl Chloride) and Top Clean, a factory applied UV cured urethane treatment. Intermediate layers shall be fortified with a non-woven fiberglass grid for increased dimensional stability. The foam force reduction layer shall be high-density closed cell PVC foam with honeycomb embossing, and is applied in one continuous manufacturing process. Laminated or adhered foam layers will not be allowed. Field constructed products will not be accepted. Flooring will contain anti-fungal treatment.
  - .1 Physical properties of the indoor resilient athletic surfacing shall conform to the following minimums:

Width		6'6" (2m)	
Length		85' (25.9m) approx	
Total Thickness	8.5mm or 9.1mm		
Vertical Deformation	PASSED	1.3 (EN 14809)	
Rolling Load	PASSED	0.30 (EN 1569 {11/1999})	
Friction	PASSED	99 (EN 13036-4)	
Fungus Resistance	Excellent	Treated for permanent	
		resistance	
Abrasion Resistance	PASSED	0.10 (EN ISO 5470-1	
		{06/1999})	
Sound Insulation	Excellent	+/=19dB (ISO 717/2)	
In Room Sound Insulation	Excellent	61dB (NF S31-074)	
Ball Rebound	PASSED	ASTM F2772 >90%	
Shock Absorption	PASSED	ASTM F2772 Category 2	

#### WRDSB - ELMIRA DISTRICT SECONDARY SCHOOL

WEIGHT ROOM RENOVATION

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- .2 Colour: As available from the indoor resilient athletic surfacing manufacturer's standard range.
- .3 Hardwood Design Series: A wood look design as available from the indoor resilient athletic surfacing manufacturer's standard range.
- .4 Texture: Texture to remain consistent between solid colours and wood design when blending colours.
- .2 (SF2): Dropzone Power and provided by Tarkett Sports, or equivalent by Caliber Sport Systems.
- .3 (SF3): Dropturf and provided by Tarkett Sports or Indoor Turf by Mat Masters, Milton. Synthetic cushioned non-fill turf system that is fully adhered.
- .4 (SF4): 610 x610mmx 2mm (24" x 24"x .080") size; Johnsonite Color Splash Rubber Tile by Tarkett, or equivalent. Colour as selected by Consultant from supplier's full range of colours.
- .5 Rubber Stair Tread with Integrated Riser:
  - .1 <u>Johnsonite Angle Fit Rubber Stair Treads with Integrated Riser, VIRNRDTR 40 RD Raised</u> Round 40 Black Grey grit tape, or equivalent.
  - .2 Location: as noted on drawings.
- .6 Rubber Tactile Warning Surface:
  - .1 Johnsonite dome tactile rubber tile
  - .2 Location and sizes: as noted on drawings
- .7 Welding Rod:
  - .1 As supplied by the indoor resilient athletic surfacing manufacturer or supplier. Color to blend with the indoor resilient athletic surfacing color or design. All seams shall be welded to create a monolithic and impermeable surface.
- .8 Adhesive:
  - .1 As approved by the surfacing manufacturer.
- .9 Rubber Base: to ASTM F1861; 4" high by Armstrong or Johnsonite colour integrated rubber wall base. Colour as selected by Consultant from standard colour offerings.
- .10 Transition Mouldings: suitable for wheel traffic and ADA compliant (Barrier free); as follows:
  - .1 CTA-XX-H: 1/4" carpet to 1/8" resilient.
  - .2 CTA-XX-K 3/8" ceramic to 1/8" resilient.
  - .3 CTA-XX-L 3/8" ceramic to 1/4" carpet.
- .11 Base Adhesive
  - .1 Johnsonite #960 or equal as recommended by rubber base manufacturer wall base adhesive for porous wall surfaces (<u>unpainted</u>) gypsum or masonry substrates).

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.2 Johnsonite #945 or equal as recommended by rubber base manufacturer contact bond adhesive for non-porous wall surfaces (metal, painted, ceramics, etc.).

#### 3 EXECUTION

#### 3.1 EXAMINATIONS

- .1 It is the responsibility of the general contractor/construction manager to ensure that project/site conditions are acceptable for the installation of the indoor resilient athletic flooring.
- .2 Verify that the area in which the indoor resilient athletic surfacing will be installed is dry and weather tight. Verify that permanent heat, light and ventilation is installed and operable.
- .3 Verify that all other work that could cause damage, dirt and dust or interrupt the normal pace of the indoor resilient athletic flooring installation is completed or suspended.
- .4 Verify that there is a stable room temperature of at least 65°F.
- .5 Verify that there are no foreign materials or objects on the subfloor and that the subfloor is clean and ready for installation.
- .6 <u>Direct Full Spread Adhering to Concrete Sub-floor</u>: moisture content less than 6 pounds/1,000 ft²/24 hours when tested using calcium chloride per ASTM F 1869 or no more than 83% RH when tested per ASTM F2170.
- .7 If both tests are performed, use the highest value. Do not average the results of the tests. Report all field test results in writing to the General Contractor, Architect, and End User prior to installation.
- .8 Verify that the concrete subfloor surface pH level is within the 7-10 range.
- .9 Document the results indicating the slab is within manufacturer's tolerances for slab deviation.

#### 3.2 PREPARATION

- .1 Mechanically prepare the entire surface to obtain minimum IRCI concrete surface profile of 3 (CSP 3). Substrate must be prepared by mechanical means such as shot blasting.
- .2 Broom sweep and vacuum the prepared surface.
- .3 Install the moisture control system followed by a Portland cement based floor finish underlayment in strict accordance with the manufacturer's technical recommendations.

#### 3.3 INSTALLATION

- .1 The installation area shall be closed to all traffic and activity for a period to be set by the indoor resilient athletic surfacing installer. The indoor resilient athletic surfacing installation shall not begin until the installer is familiar with the existing conditions.
- .2 All necessary precautions should be taken to minimize noise, smell, dust, the use of hazardous materials and any other items that may inconvenience others.
- .3 Install the indoor resilient athletic surfacing in strict accordance with the indoor resilient athletic surfacing manufacturer's written instructions.

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.4 Install the indoor resilient athletic surfacing minimizing cross seams. Provide a seam diagram during the submittal process for approval prior to installation.

.5 Install appropriate threshold plates or transition strips where necessary.

#### 3.4 CLEANING

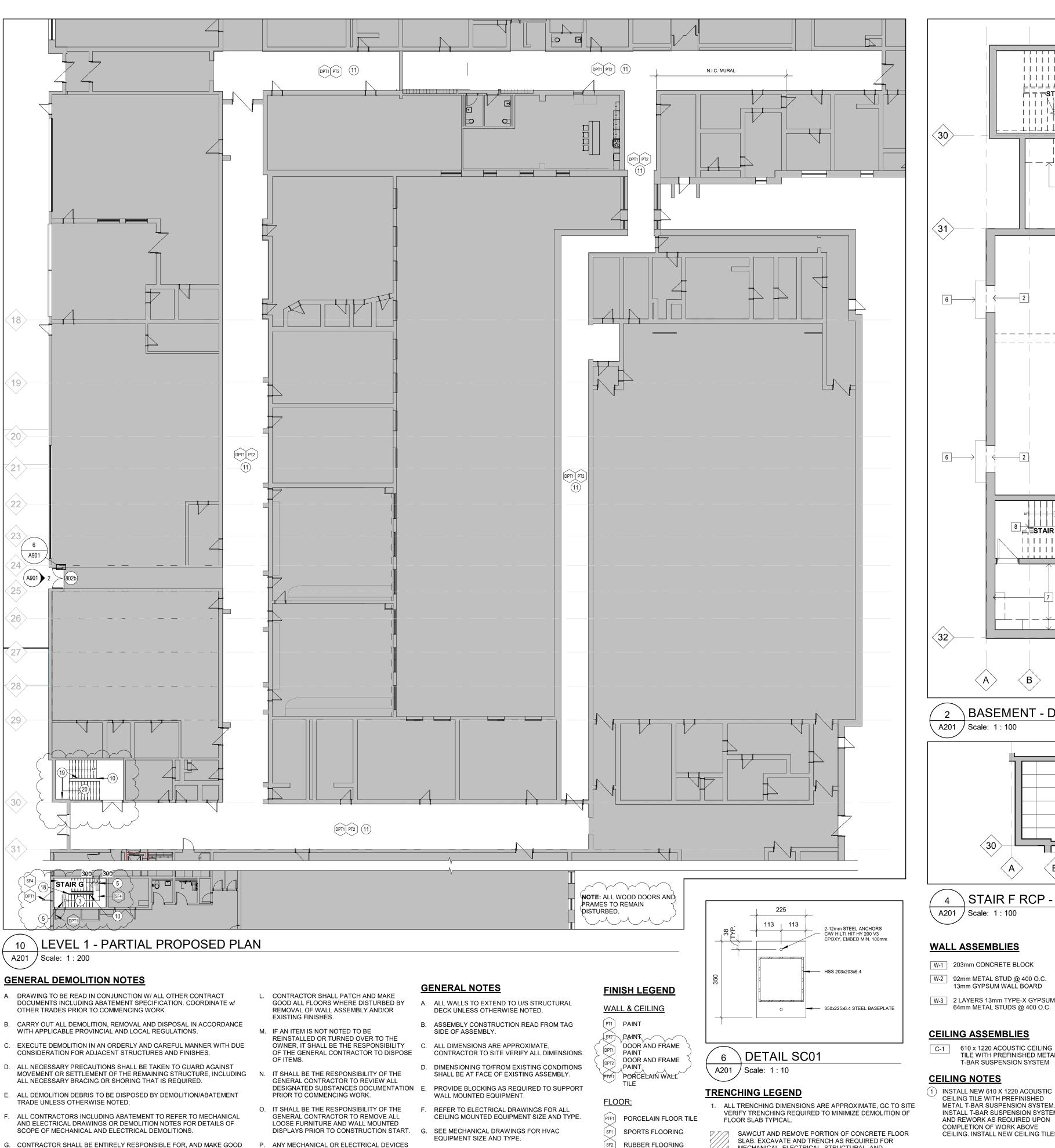
WF PROJECT NO.: 2022-0277-15 ISSUED FOR: ADDENDUM 1

.1 Remove all unused materials, tools, and equipment and dispose of any debris properly. Clean the indoor resilient athletic surfacing in accordance with the manufacturer's instructions.

#### 3.5 PROTECTION

.1 If required, protect the indoor resilient athletic surfacing from damage using coverings approved by the manufacturer until acceptance of work by the customer or their authorized representative.

#### **END OF SECTION**



CONTRACTOR TO PROTECT ALL EXISTING

ALL PHASES OF CONSTRUCTION.

INTERIOR FINISHES, MECHANICAL, ELECTRICAL,

MILLWORK AND FURNITURE TO REMAIN DURING

MAKE GOOD ALL CEILING TILE/WALLS/SURFACES

DAMAGED BY CONSTRUCTION AND/OR REPLACE

THROUGH FIRE RATED ASSEMBLIES EQUAL TO

AFTER CONSTRUCTION, FIX AND PAINT WALLS

CEILING IF DAMAGED BY CONSTRUCTION.

FIRESTOP AND SEAL ALL PENETRATIONS

TURF FLOORING

PORCELAIN TILE

(RB1) RUBBER BASE

TRANSITION STRIP

SF4 RUBBER FLOORING

ALL DAMAGE TO ADJACENT FINISHED SURFACES AND ASSEMBLIES.

H. CONTRACTOR TO ENSURE ALL EXIT SIGNAGE TO REMAIN AS INSTALLED

I. CONTRACTOR TO ENSURE ALL EMERGENCY LIGHT FIXTURES TO REMAIN

J. PATCH AND MAKE GOOD ANY DAMAGED FIRE ASSEMBLIES WITH

CONTINUOUS FIRESTOPPING/FIREBLOCKING EQUAL TO THAT OF

SUPPORT AS REQUIRED TO SUIT PHASING.

DEMOLITION, TYP. FOR EACH LOCATION.

ALONG EGRESS ROUTES.

AND ENSURE FIXTURES ARE OPERATIONAL. CONTRACTOR TO PROVIDE RE-

K. CONTRACTOR TO PROVIDE DUST CONTROL AND HOARDING IN ISOLATED S. OBTAIN SCHOOL APPROVAL OF DEMOLITION

THAT MAY BE TEMPORARILY REMOVED AND

REINSTALLED FOR THIS WORK SHALL BE

LOCATE AND DISCONNECT, CAP AND PLUG

TELEPHONE AND OTHER SERVICES AS

ACCEPTABLE FOR PROPOSED FINISHING

ALL GAS WATER SEWER HYDRO

R. PREPARE ALL THE SURFACES TO BE

SCHEDULE AND LOCATION OF BINS.

AFTER DEMOLITION WORKS

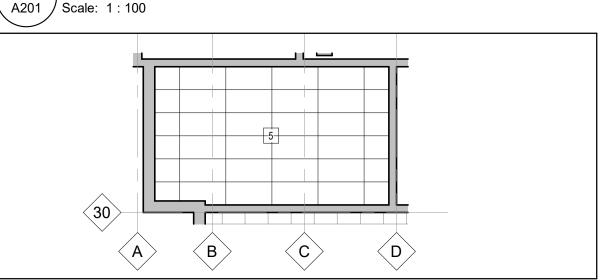
REQUIRED.

WSHRM ELEC. RM F TSTAIR F 8 ROOM PUMP RM MACH. RM EXISTING CONCRETE
BEAM ABOVE, BEAM TO REMAIN UNDISTURBED **BOILER** ROOM STAIR G CHANGE ROOM BASEMENT - DEMOLITION PLAN ∖ A201 / Scale: 1 : 100



 $\langle 31 \rangle$ 

EX. ELEC.



STAIR F RCP - DEMO

- W-2 92mm METAL STUD @ 400 O.C. 13mm GYPSUM WALL BOARD
- W-3 2 LAYERS 13mm TYPE-X GYPSUM WALL BOARD
- 64mm METAL STUDS @ 400 O.C.

## **CEILING ASSEMBLIES**

TILE WITH PREFINISHED METAL T-BAR SUSPENSION SYSTEM

INSTALL NEW 610 X 1220 ACOUSTIC CEILING TILE WITH PREFINISHED METAL T-BAR SUSPENSION SYSTEM. INSTALL T-BAR SUSPENSION SYSTEM AND REWORK AS REQUIRED UPON COMPLETION OF WORK ABOVE CEILING. INSTALL NEW CEILING TILES.

## **CEILING LEGEND**

MECHANICAL, ELECTRICAL, STRUCTURAL, AND

SHOWN HATCHED.

TYPICAL.

ARCHITECTURAL SCOPE. APPROXIMATE EXTENT

HATCHED AREA DENOTES CONCRETE INFILL OF

TRENCHING (APPROX 190 mm THICK) FINISH FLUSH

WITH ADJACENT EXISTING FLOOR FINISH PATCH AND

MAKE GOOD WITH EXISTING ADJACENT AND PREPARE

SUBSTRATE TO RECEIVE NEW FLOOR FINISH - REFER TO

DETAIL C206/A901 FOR SLAB-ON-GRADE REPAIR DETAIL

C-1 CEILING ASSEMBLY XXXX CEILING HEIGHT ABOVE FINISHED

SURFACE LED LIGHT FIXTURE, REFER TO ELEC. DRAWINGS FOR TYPE

MECHANICAL SUPPLY AIR DIFFUSER, REFER TO MECHANICAL DRAWINGS FOR TYPE AND SIZE

## **DEMOLITION NOTES**

RELOCATION.

- PORTION OF EXISTING BLOCK WALL TO BE REMOVED AT PARTIAL HEIGHT AND DISPOSED OF PATCH AND MAKE GOOD ALL ADJACENT FINISHES. FOUR COURSES AT DECK TO REAMIN INTACT TO AVOID EXISTING SERVICE
- PREPARE EXISITING OPENING IN THE WALL TO ACCEPT INSTALLATION OF NEW WINDOWS. PATCH AND MAKE GOOD ALL ADJACENT FINISHES.
- BE REMOVED AND DISPOSED OF. ALL SERVICES TO BE CAPPED. REFER TO MECHANICAL. 4 EXISTING MOP SINK AND HANDWASH\EYEWASH SINK TO BE REMOVED AND DISPOSED OF

3 EXISTING WASHROOM FIXTURES AND ACCESSORIES TO

- REMOVE EXISTING ACCOUSTIC CEILING TILE ASSEMBLY, COMPLETE WITH SUSPENSION SYSTEM
- 6 EXISTING WINDOW WELL TO REMAIN UNDISTURBED.
- 7 REMOVE ALL EXISING MILLWORK (BENCHES, HOOKS, ACCESSORIES, ETC.) COMPLETE WITH ALL FASTENERS AND ADHESIVES. PRÉPARE SURFACE TO RECEIVE NEW PAINT AND MILLWORK.
- 8 REMOVE EXISTING VINYL HANDRAIL CAP. PREPARE SURFACE TO RECEIVE NEW VINYL RAILING CAP.
- 9 REMOVE CONCRETE, REFER TO TRENCHING LEGEND.

# **DRAWING NOTES**

1) NEW WINDOWS TO FIT WITHIN EXISTING OPENINGS AND WINDOW WELLS C\W WATERPROOFING AND DRAINAGE. WELLS CONDITIONS TO BE SITE VERIFIED.

STAIR F RCP - PROPOSED

STAIR F

STRETCH RM

TRAINING/CROSSFIT RM

**EXISTING MASONRY WALL** BULKHEAD @ 2400mm AF.F.

STAIR F

WSHRM

ELEV.

A801 5

(16) UTILITY HOOK, REFER TO SPECIFCATIONS.

17) ROLLER SHADE, REFER TO SPECIFICATIONS.

(18) CLEAN AND PAINT EXISTING RAILINGS AND

AND STRINGER TO MATCH EXISTING.

EXISTING TERRAZZO FLOORING TO BE

9) CLEAN AND PAINT EXISTING RAILINGS, RISERS

CLEAN, PATCH AND PREPARE EXPOSED DECK,

DUCTS AND CEILINGS TO BE PAINTED HIGH

REFLECTIVE WHITE IN ENTIRE SPACE

INCLUDING WASHROOM.

STRINGER TO MATCH EXISTING.

CLEANED, FINISH TO REMAIN.

ELEC. RM

PUMP RM

2) INFILL EXISTING WALL 90mm CONCRETE BLOCK. PATCH AND MAKE GOOD ALL ADJACENT FINISHES.

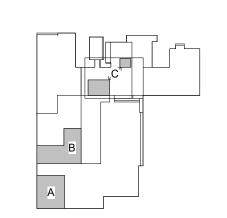
A201 / Scale: 1:100

- INTEGRATED RUBBER TREAD/RISER COMBINATION, REFER TO SPECIFICATIONS.
- 4) TURE RUN, REFER TO SPECIFICATIONS 5) TACTILE PLATE RUBBER TILES ON LANDINGS, REFER TO SPECIFICATIONS.
- (6) PROVIDE TV AND BRACKET PROVIDE 1220x2160mm MIRRORS
- (8) HEAVY DUTY POWER RACK, CARRIED UNDER ALLOWANCE AND TO BE COORDINATED WITH OWNER
- RESERVED. (10) NEW VINYL RAILING CAP. REFER TO

SPECIFICTIONS.

- 1) TEMPORARILY REMOVE TACKBOARDS AND ALL ACCESORIES TO ALLOW FOR PAINTING, UPON COMPLETION REINSTATE ALL TACKBOARDS AND ACCESSORIES IN EXISTING LOCATION.
- 12) WALL PANEL (WP1) TO BE 1829x914mm AND MOUNTED 2400mm AFF.
- 13) INFILL CONCRETE, REFER TO TRENCHING
- (14) UTILITY SHELF, REFER TO SPECIFCATIONS 15) SANITARY NAPKIN DISPOSAL, REFER TO SPECIFCATIONS

CLIENT LOGO



DATE **ISSUANCE** 1 ISSUED FOR BID AND PERMIT 2025.02.26 2 ISSUED FOR ADDENDUM #1 2025.03.07

WATERLOO REGION DISTRICT SCHOOL BOARD

51 Ardelt Ave. Kitchener. ON N2C 2R5

WRDSB ELMIRA DISTRICT SECONDARY SCHOOL WEIGHT **ROOM RENOVATION** 

4 University Ave. East, Elmira, Ontario, N3B 1K2

PARTIAL LEVEL 01 AND ENLARGED PARTIAL BASEMENTS PLANS

# WALTERFEDY

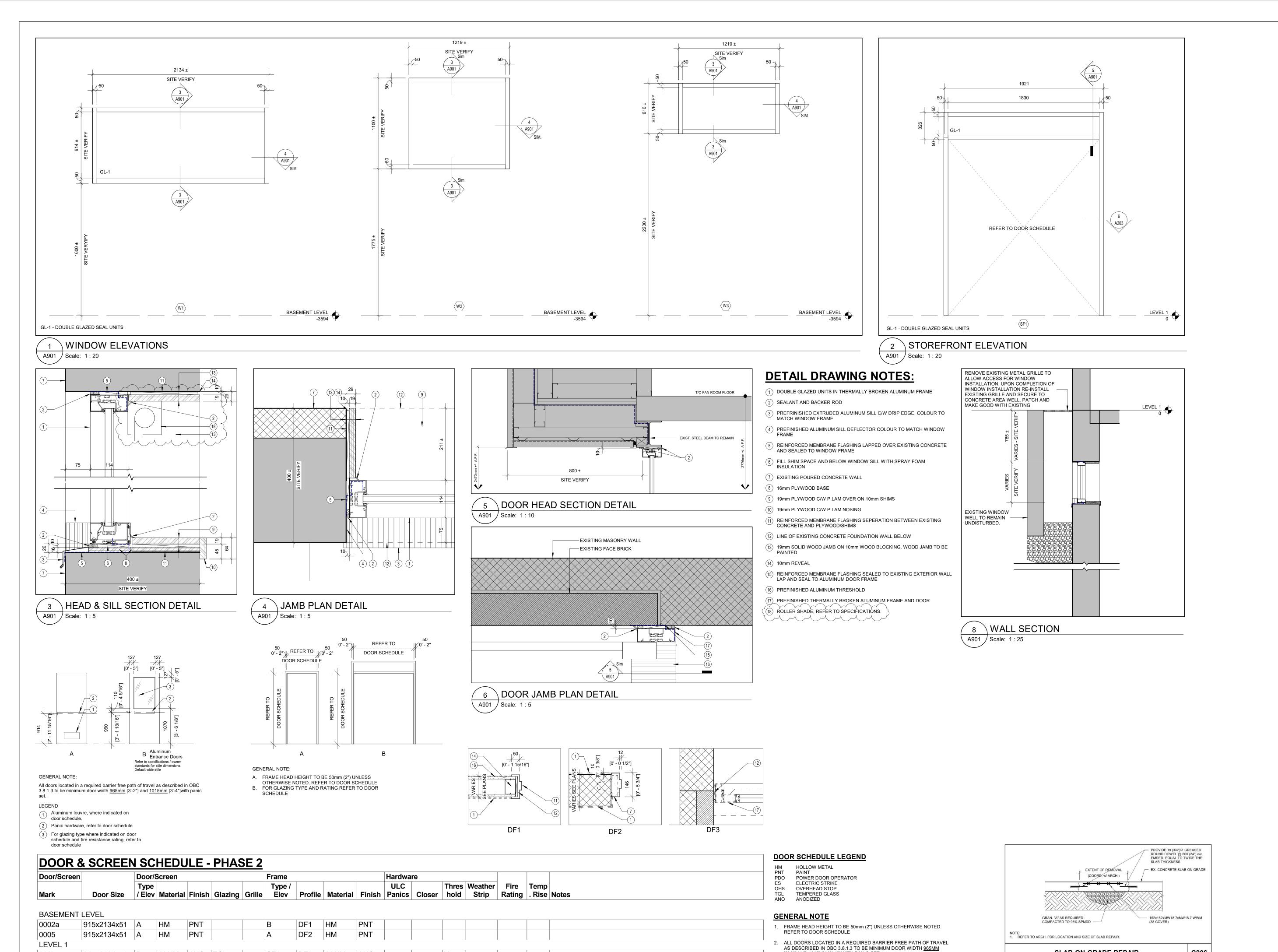
A PART OF WF GROUP 800.685.1378 walterfedy.com

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SCALE: As indicated 2025.02.26 PROJECT NO: 2022-0277-15 DRAWN BY: CS

CHECKED BY: ES



DF3 ALUM ANO

Yes

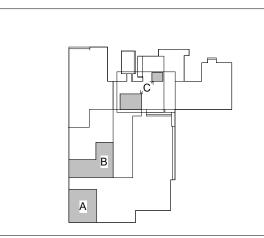
915x2134x51 | B | ALUM | ANO | TGL

[3'-2"] AND <u>1015MM</u> [3'-4"] WITH PANIC SET.

3. FOR GLAZING TYPE WHERE INDICATED ON DOOR SCHEDULE AND FIRE RESISTANCE RATING, REFER TO DOOR SCHEDULE.

CLIENT LOGO





ο.	ISSUANCE	DATE
1	ISSUED FOR BID AND PERMIT	2025.02.26

2025.03.07

2 ISSUED FOR ADDENDUM #1

WATERLOO REGION DISTRICT SCHOOL BOARD

51 Ardelt Ave, Kitchener, ON N2C 2R5

WRDSB ELMIRA DISTRICT SECONDARY SCHOOL WEIGHT ROOM RENOVATION

4 University Ave. East, Elmira, Ontario, N3B 1K2

DOOR AND WINDOW ELEVATIONS AND DETAILS

# WALTERFEDY

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As indicated SCALE: 2025.02.26 A901 PROJECT NO: 2022-0277-15 CS DRAWN BY:

CHECKED BY: MM

C206

**SLAB-ON-GRADE REPAIR**