

PROJECT: OAKVILLE #5 ELEMENTARY SCHOOL AND
CHILDCARE FACILITY
HDSB NO. RFT 26-030

CLIENT: HALTON DISTRICT SCHOOL BOARD

PROJECT No.: 22125

DATE: JANUARY 2026

BINDER:

C ARCHITECTURAL DETAILS & GEOTECHNICAL REPORT



ARCHITECT & CONSULTANTS:



105-1939 IRONOAK WAY
OAKVILLE, ONTARIO L6H 3V8
Tel (905) 815-8284



SPECIFICATIONS BINDER “C”

ARCHITECTURAL DETAILS

Detail No. Title

TRI-TECH PINNACLE ROOF DETAILS

1	Perimeter Detail
2A	Curb Detail
2B	Mechanical Curb Detail
3	Furnace Stack Detail
4	Stack Detail
5	Pitch Plan Detail
6	Drain Detail
7	Scupper Detail
8	Metal Siding Detail
9	Sleeper Detail
10	Doghouse Detail

ARCHITECTURAL DETAILS

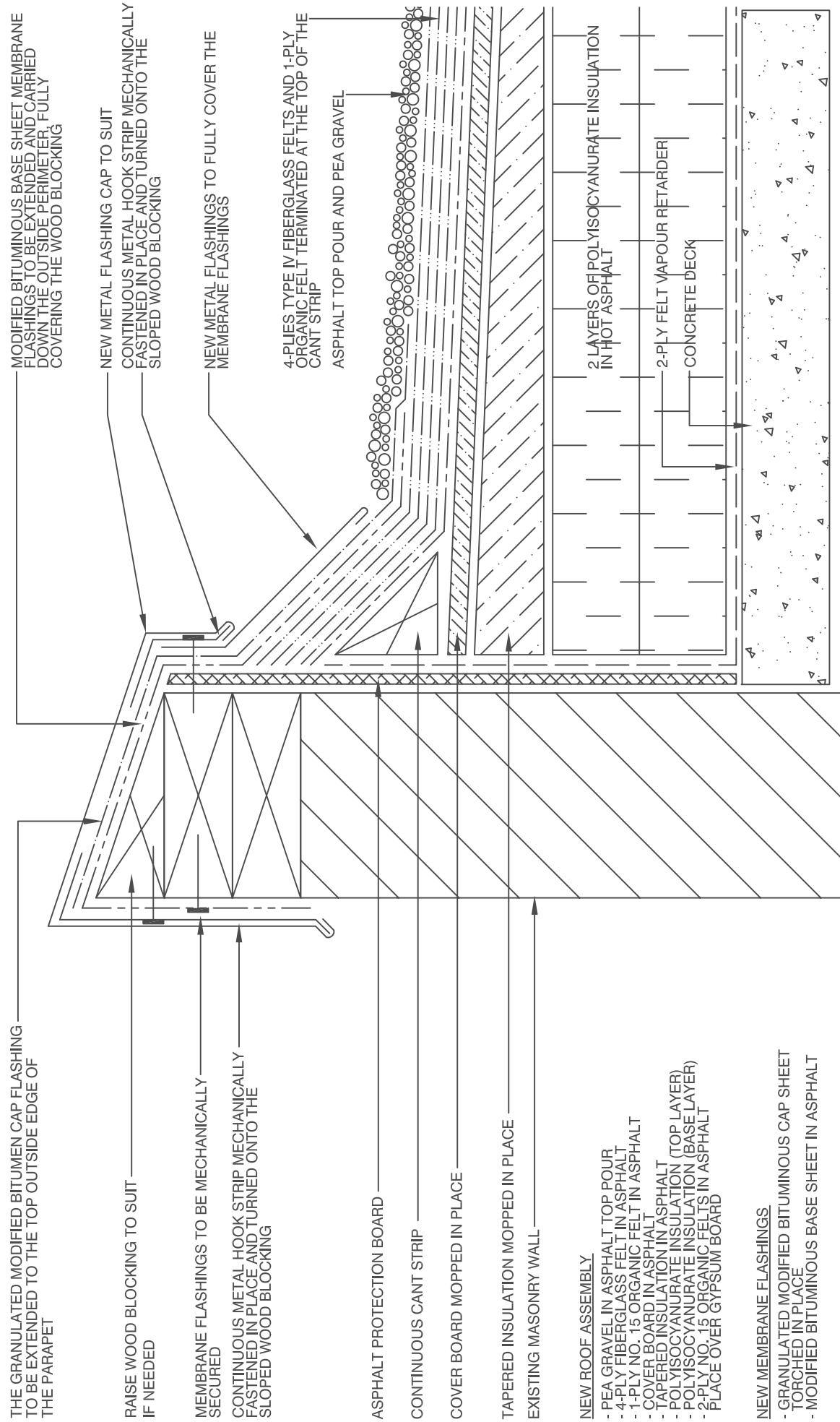
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		<u>No. of Pages</u>
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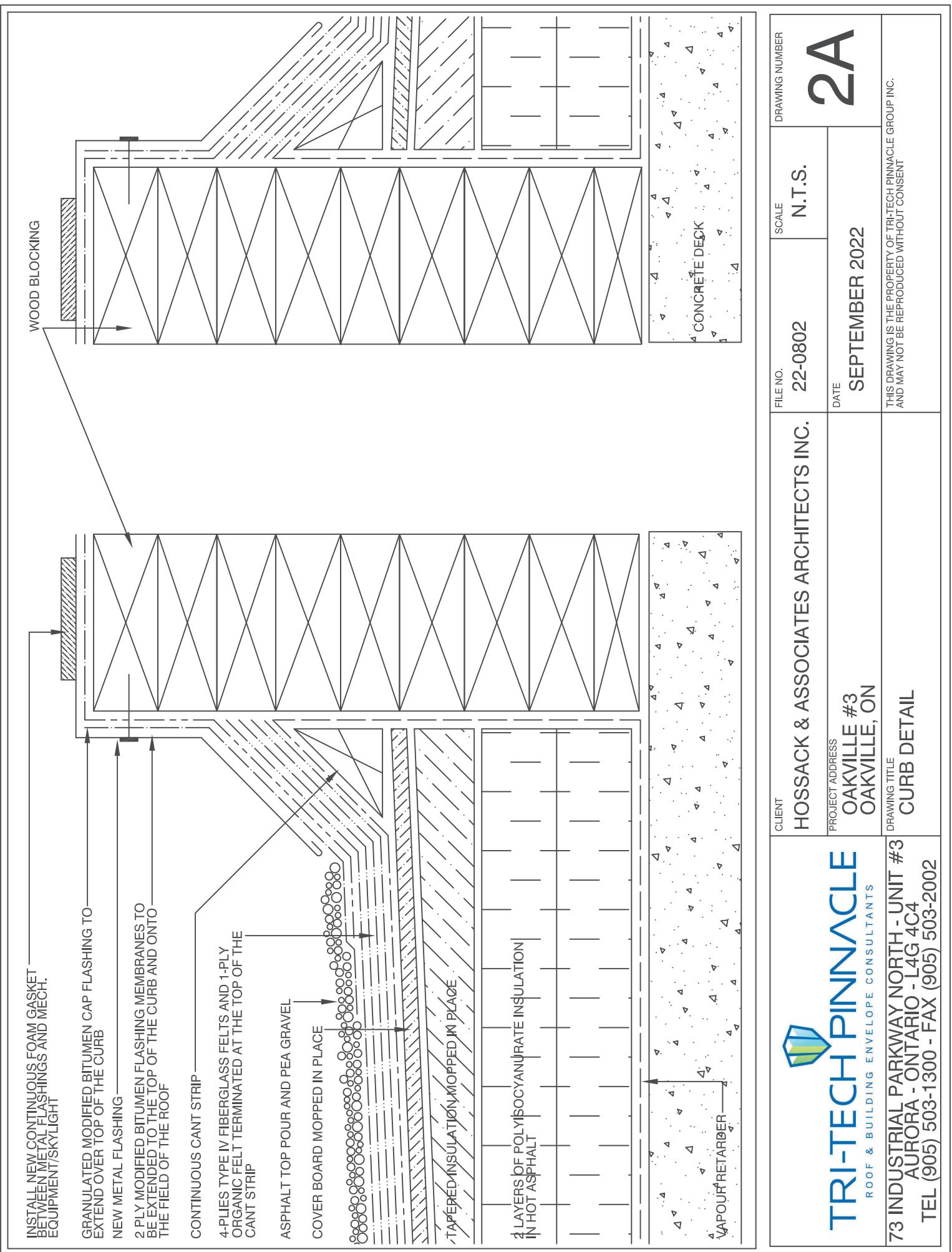
	<u>No. of Pages</u>
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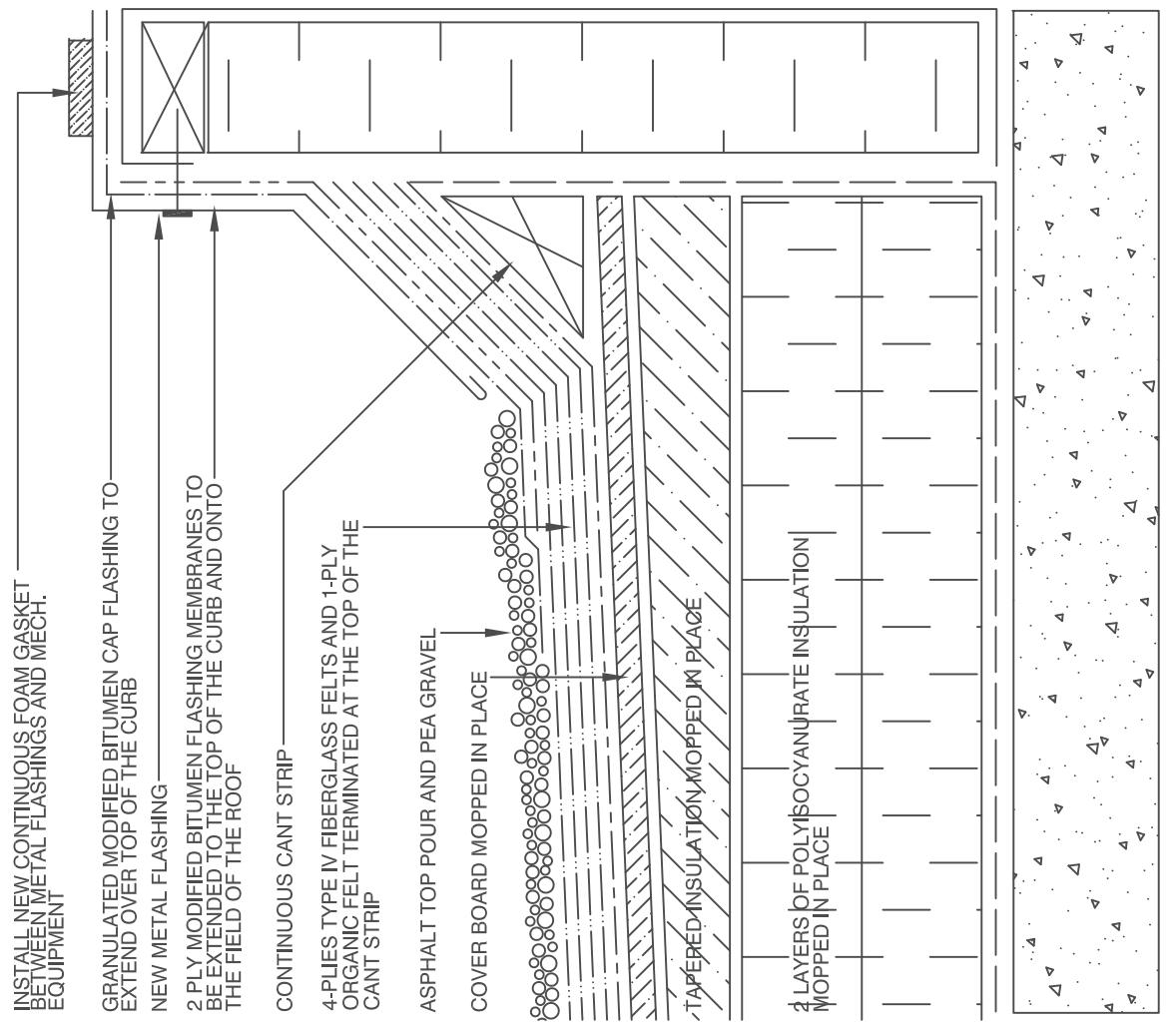
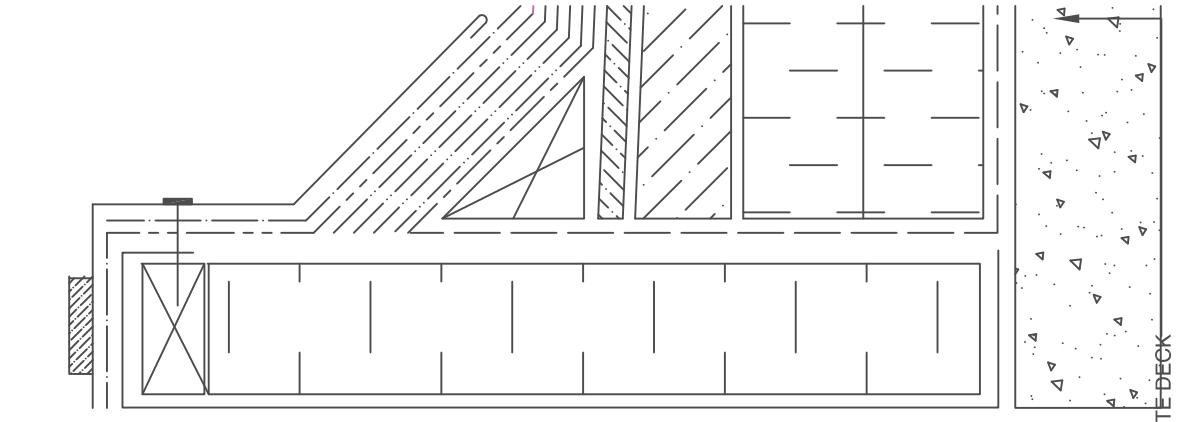
	<u>No. of Pages</u>
PAVEMENT MARKING & SIGNAGE PLAN (to be read in conjunction with Site Plan and Site Plan Details) Drawings PMP-101 (11x17 reduced scale)	
31 09 15	79
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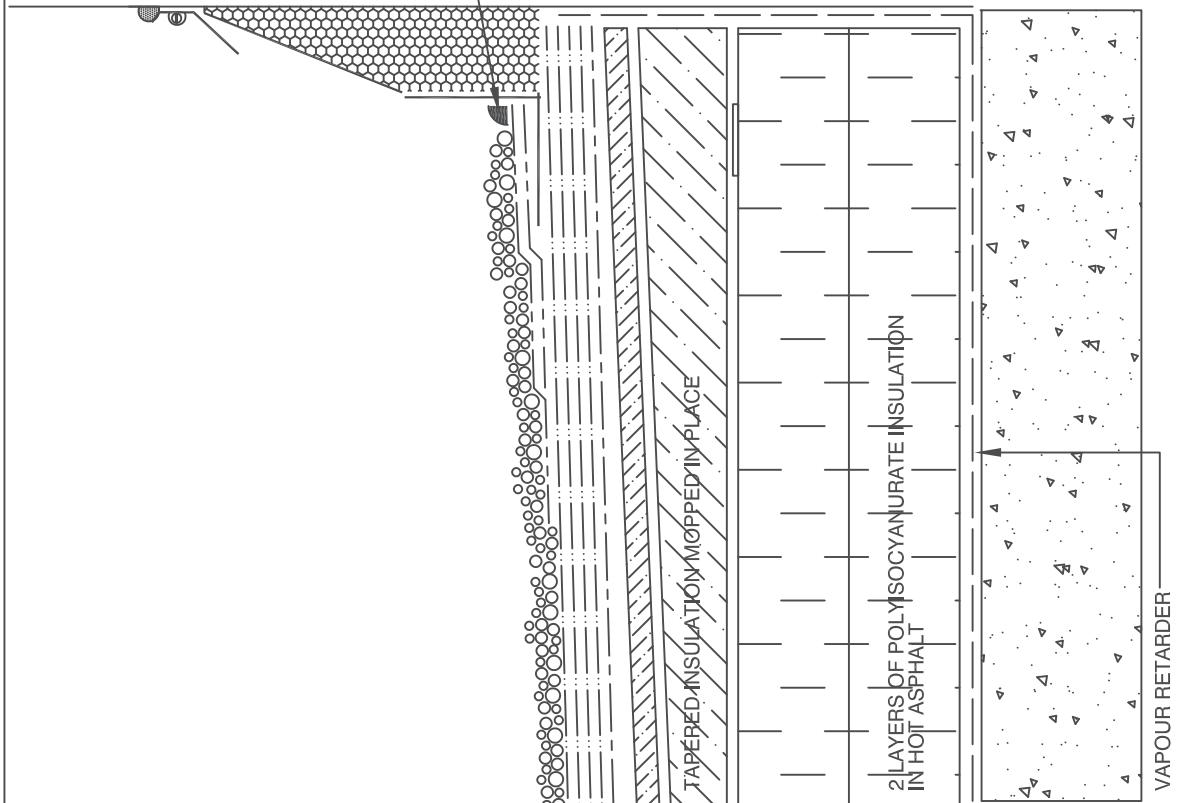
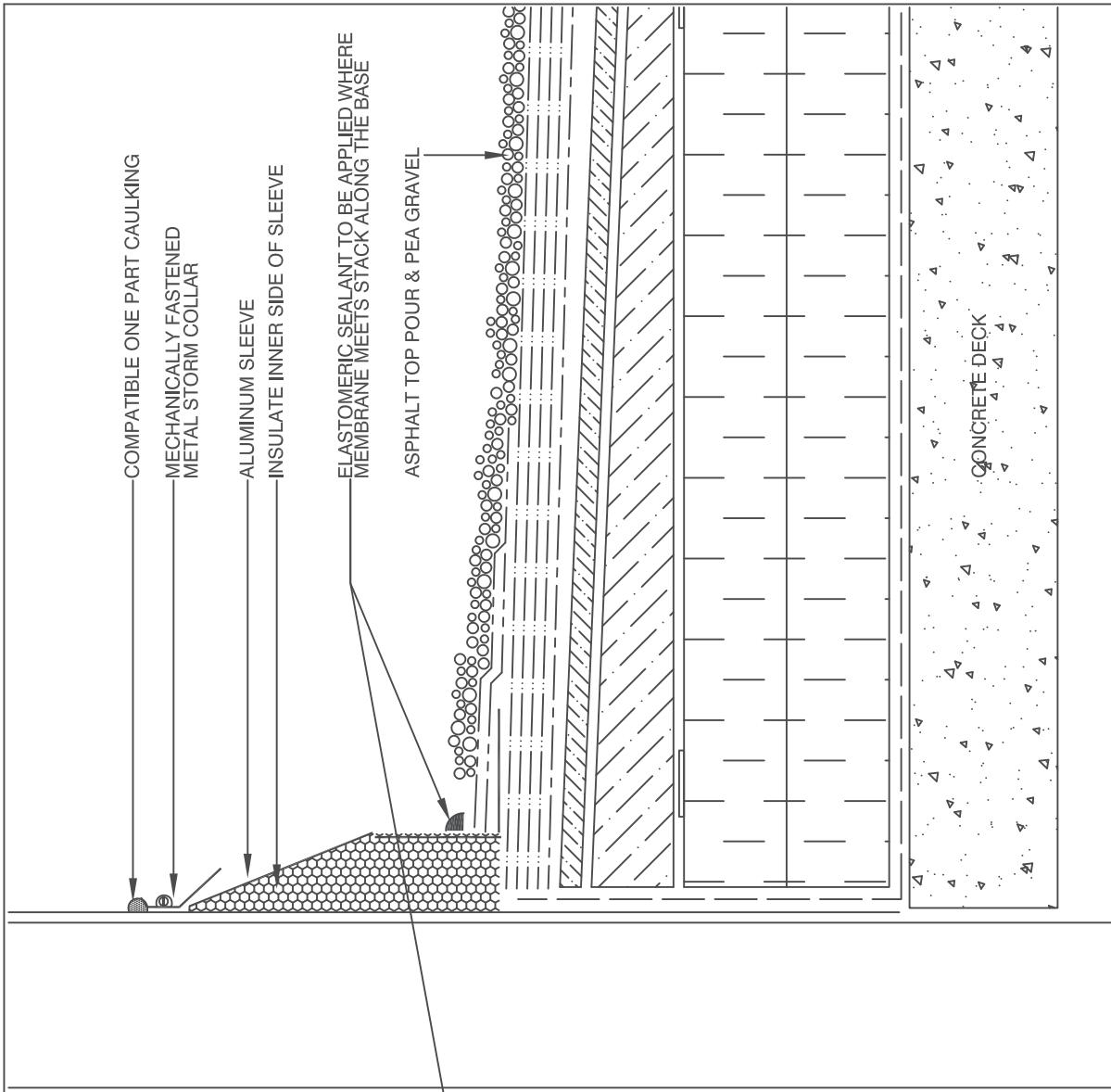


CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 1
PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
DRAWING TITLE PERIMETER DETAIL			
TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>			
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002			
THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT			

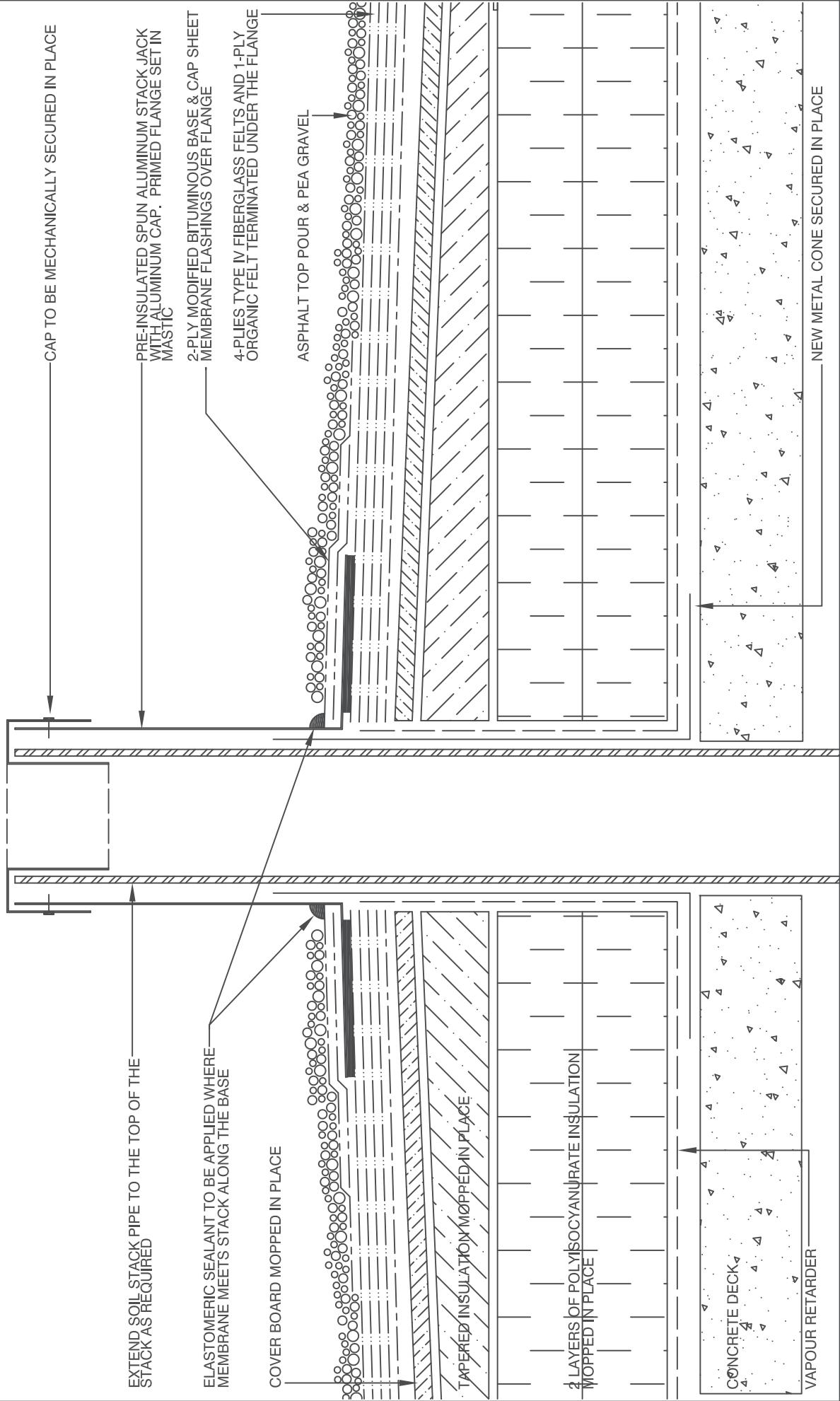




TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>	CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 2B
	PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002	DRAWING TITLE MECHANICAL CURB DETAIL	THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT		

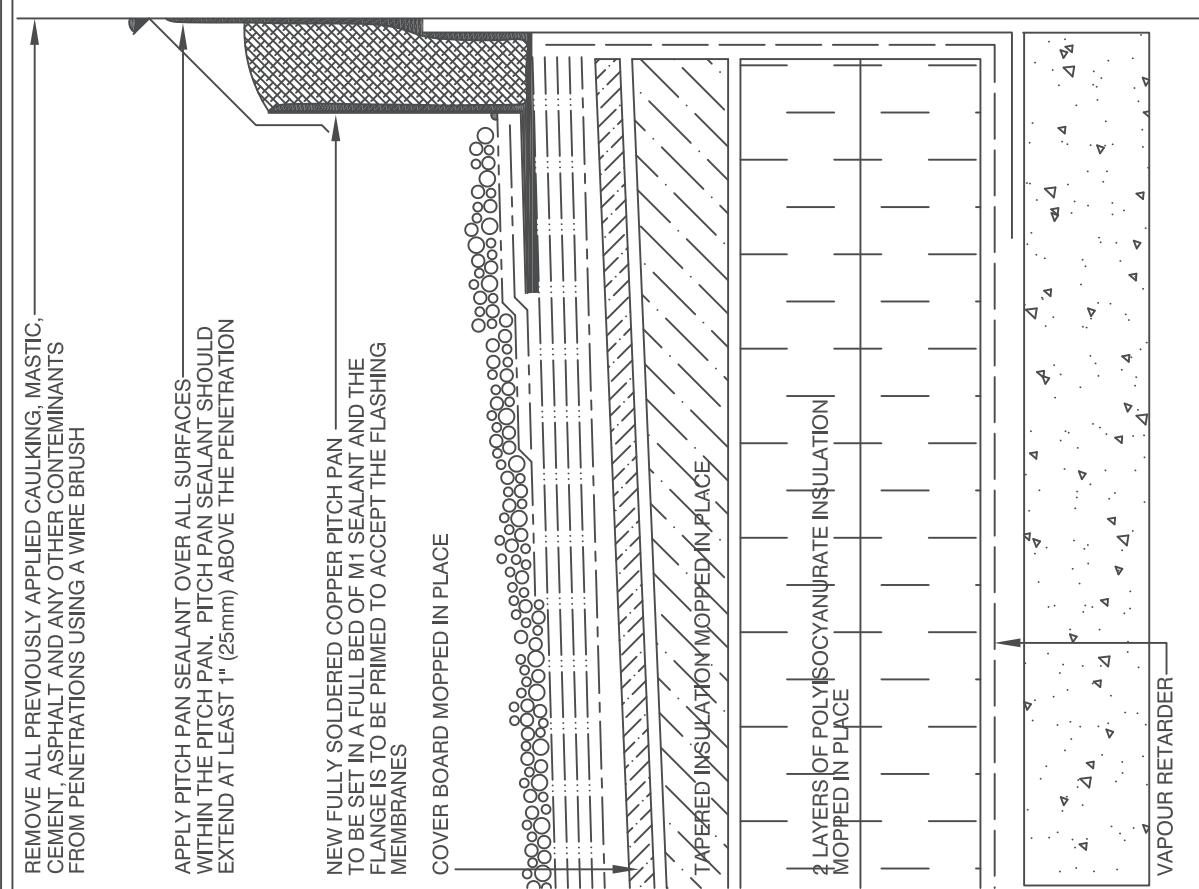
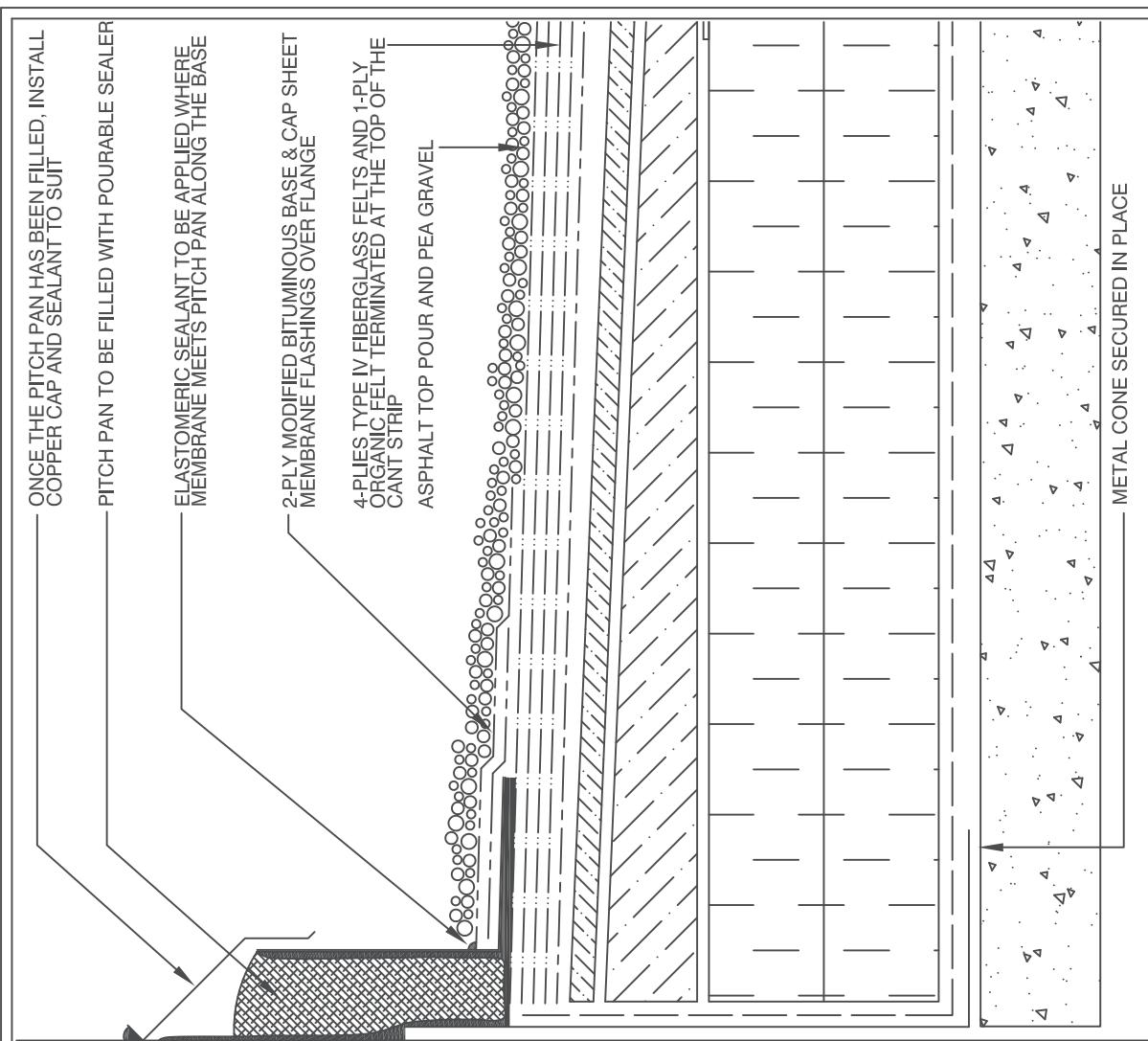


TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>	CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 3
	PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002	DRAWING TITLE FURNACE STACK DETAIL			THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT

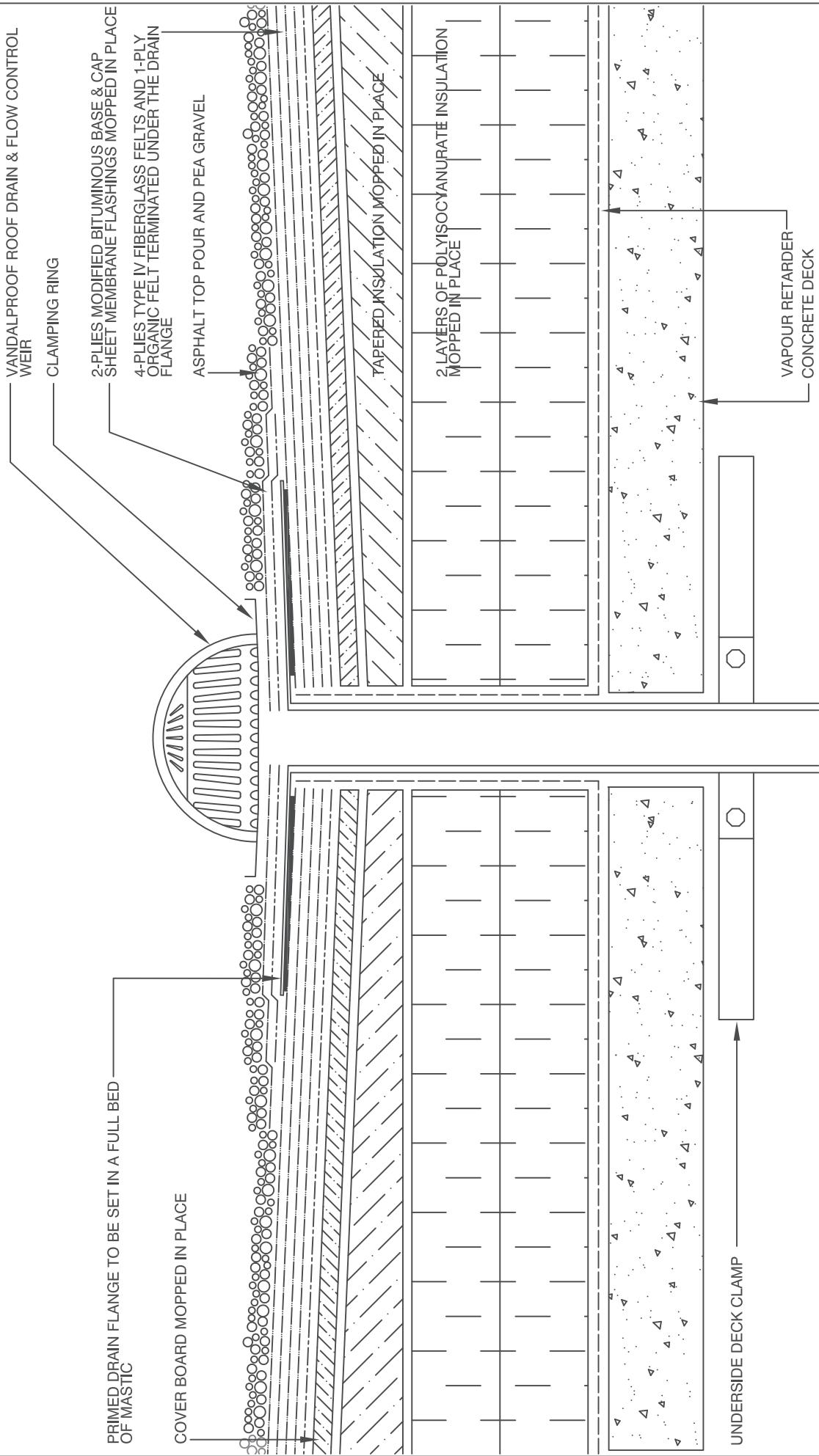


CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 4
PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
DRAWING TITLE STACK DETAIL			
TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>			
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002			

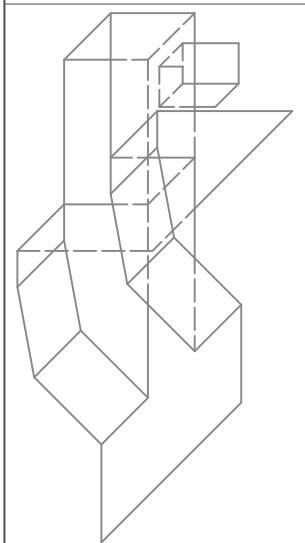
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TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>	CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 5
	PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002	DRAWING TITLE PITCH PAN DETAIL			THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT



CLIENT	FILE NO.	SCALE	DRAWING NUMBER
HOSSACK & ASSOCIATES ARCHITECTS INC.	22-0802	N.T.S.	6
PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
DRAWING TITLE DRAIN DETAIL			THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT
TRI-TECH PINNACLE ROOF & BUILDING ENVELOPE CONSULTANTS			
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002			



3-D VIEW OF SCUPPER

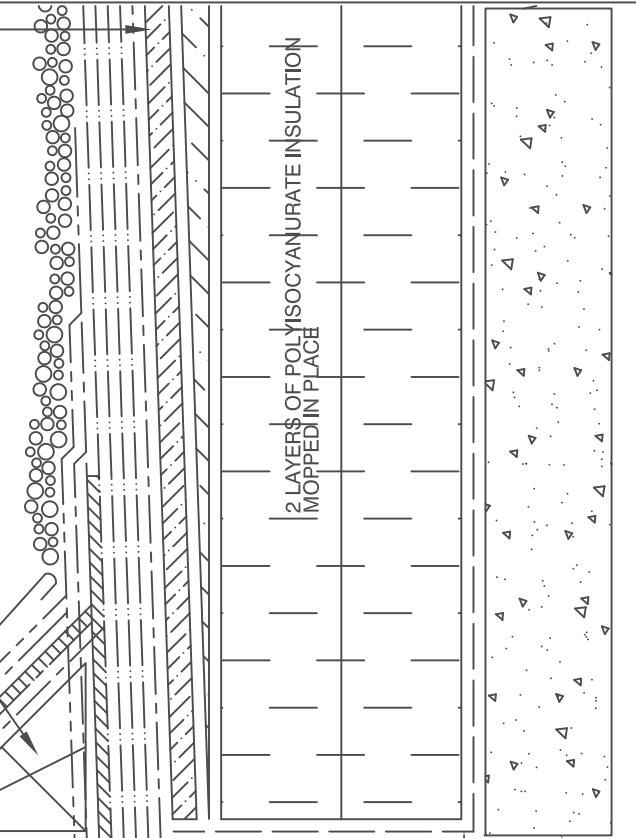
FLASHING MEMBRANES ARE TO BE EXTENDED
INTO THE SCUPPER AND TERMINATED AT THE
OUTSIDE EDGE OF THE PARAPET

RAISE WOOD BLOCKING TO SUIT AND SLOPE
INWARD

NEW METAL FLASHING

CONTINUOUS CANT STRIP

TAPERED INSULATION & COVER BOARD MAPPED
IN PLACE



NEW METAL FLASHINGS TO PICTURE FRAME
EXISTING SCUPPER OPENING AND FULLY
COVER AREA BELOW SCUPPER

FIELD MEMBRANES ARE TO BE EXTENDED AND
CONTINUOUS UNDER THE SCUPPER AND FULLY
BONDED IN PLACE IN THE PERIMETER OPENING

SCUPPER TO BE SET IN A FULL BED OF MASTIC

VAPOUR RETARDER

CONCRETE DECK

CLIENT
HOSSACK & ASSOCIATES ARCHITECTS INC.
PROJECT ADDRESS
OAKVILLE #3
OAKVILLE, ON

DRAWING TITLE
SCUPPER DETAIL

TRI-TECH PINNACLE
ROOF & BUILDING ENVELOPE CONSULTANTS

73 INDUSTRIAL PARKWAY NORTH - UNIT #3
AURORA - ONTARIO - L4G 4C4
TEL (905) 503-1300 - FAX (905) 503-2002

FILE NO.
22-0802

N.T.S.

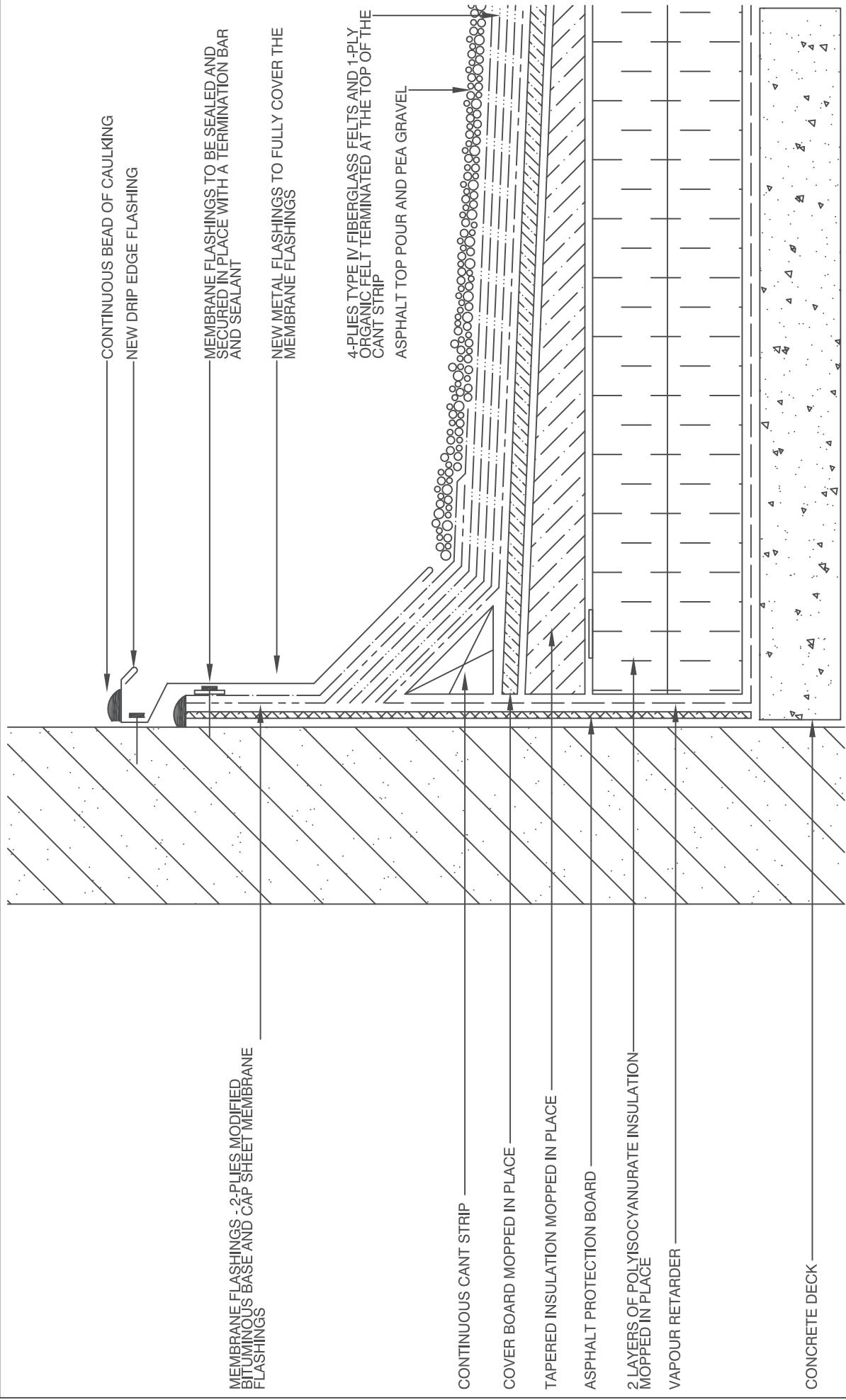
SCALE

DATE
SEPTEMBER 2022

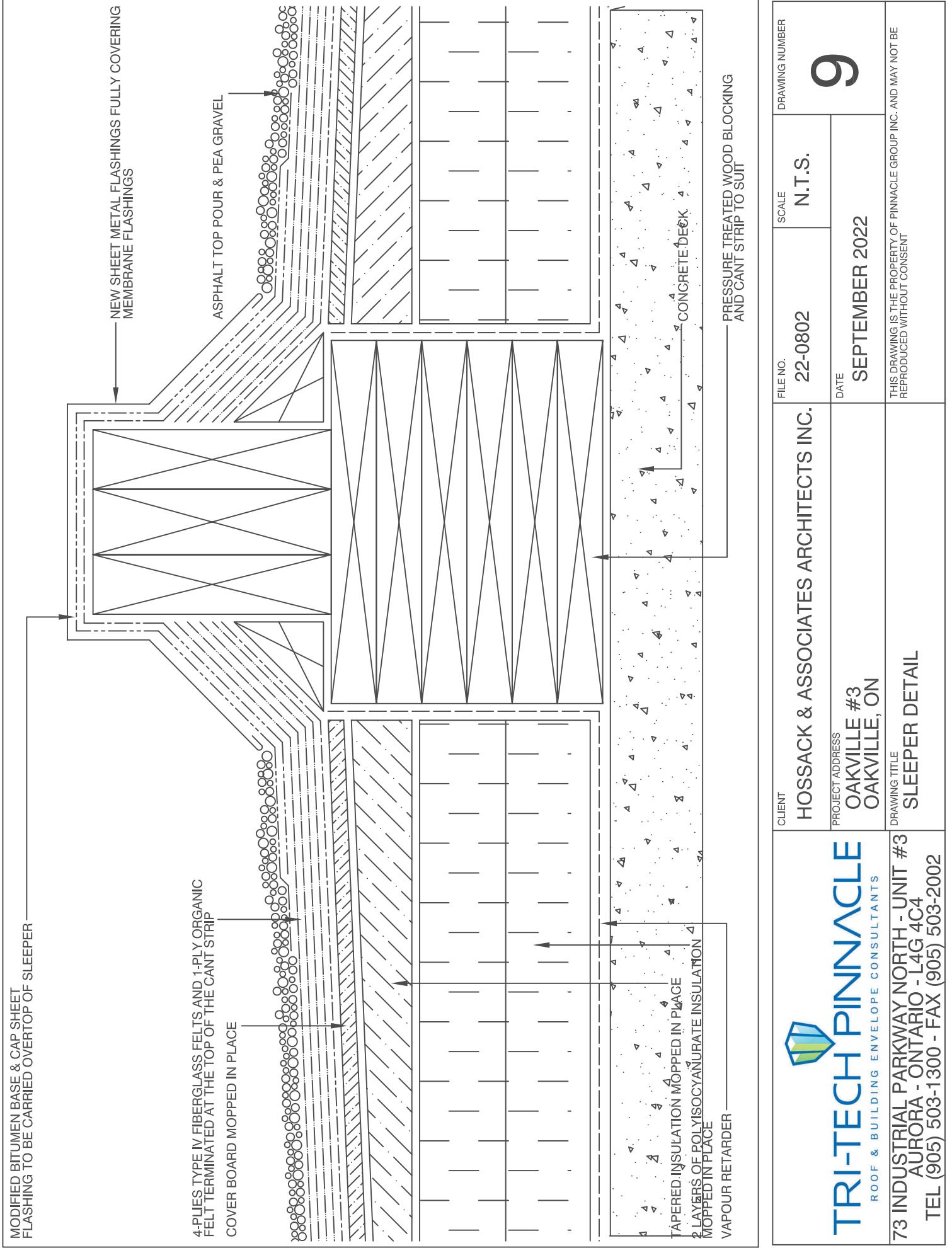
DRAWING NUMBER

7

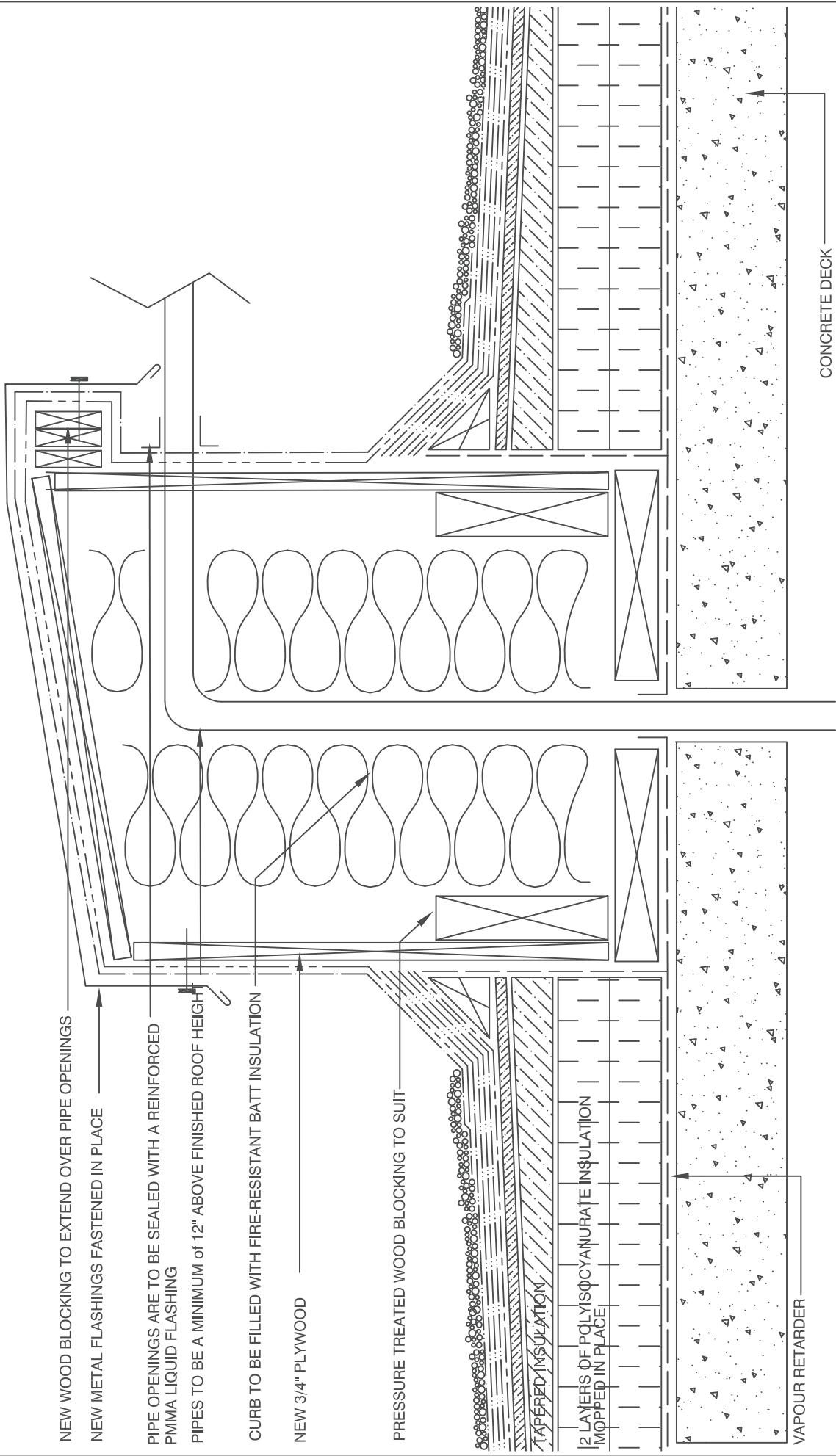
THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC.
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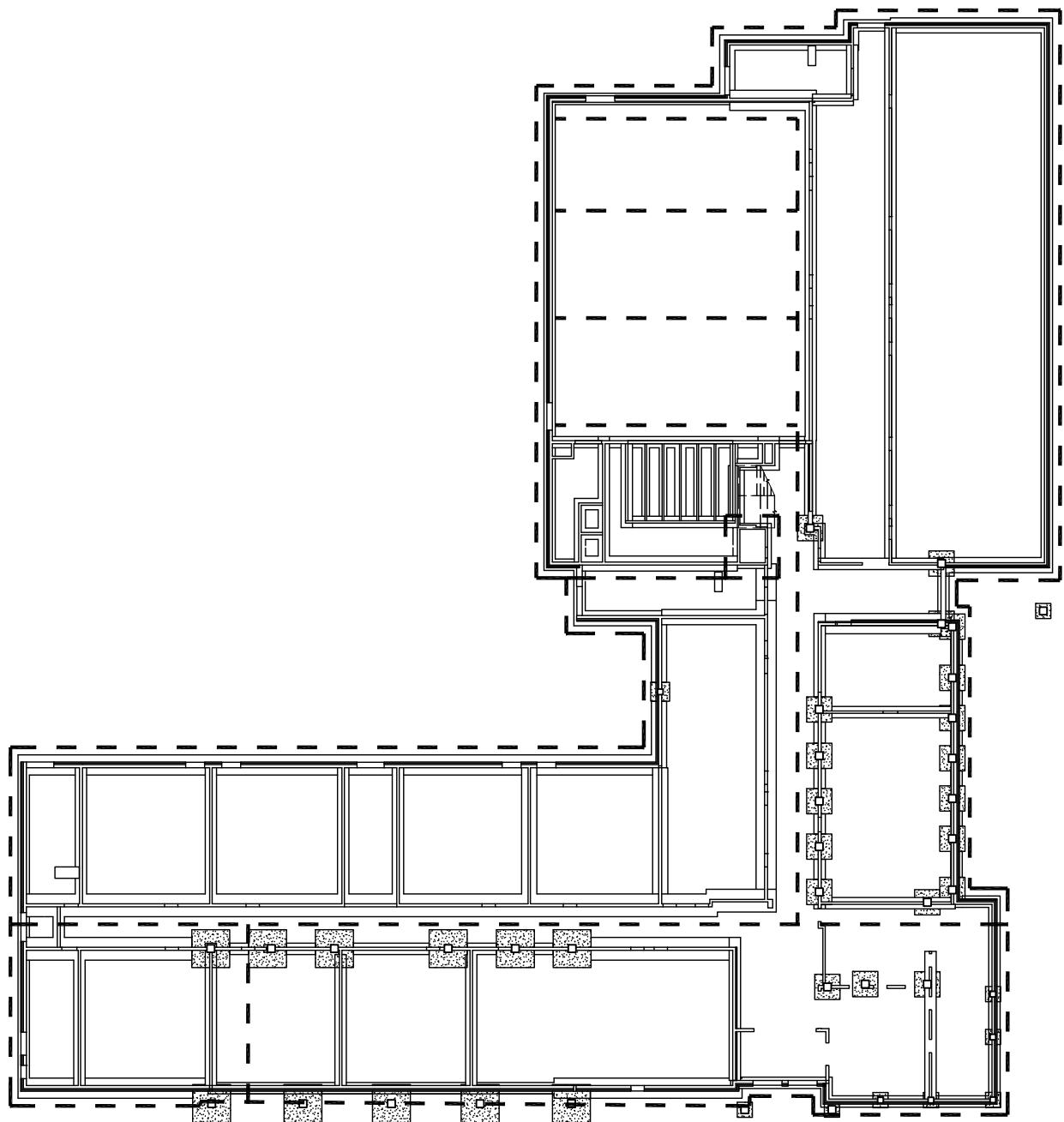
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HOSSACK & ASSOCIATES ARCHITECTS INC.	22-0802	N.T.S.	8
PROJECT ADDRESS	OAKVILLE #3 OAKVILLE, ON		
DRAWING TITLE	METAL SIDING DETAIL		
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4	#3 TEL (905) 503-1300 - FAX (905) 503-2002		
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TRI-TECH PINNACLE ROOF & BUILDING ENVELOPE CONSULTANTS	CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 9
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002	PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON DRAWING TITLE SLEEPER DETAIL	DATE SEPTEMBER 2022		THIS DRAWING IS THE PROPERTY OF PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT



TRI-TECH PINNACLE <small>ROOF & BUILDING ENVELOPE CONSULTANTS</small>	CLIENT HOSSACK & ASSOCIATES ARCHITECTS INC.	FILE NO. 22-0802	SCALE N.T.S.	DRAWING NUMBER 10
	PROJECT ADDRESS OAKVILLE #3 OAKVILLE, ON	DATE SEPTEMBER 2022		
73 INDUSTRIAL PARKWAY NORTH - UNIT #3 AURORA - ONTARIO - L4G 4C4 TEL (905) 503-1300 - FAX (905) 503-2002	DRAWING TITLE DOGHOUSE DETAIL			THIS DRAWING IS THE PROPERTY OF TRI-TECH PINNACLE GROUP INC. AND MAY NOT BE REPRODUCED WITHOUT CONSENT



BUILDING WEEPING TILE LOCATION PLAN

PROJ: 22125

SCALE: 1:500

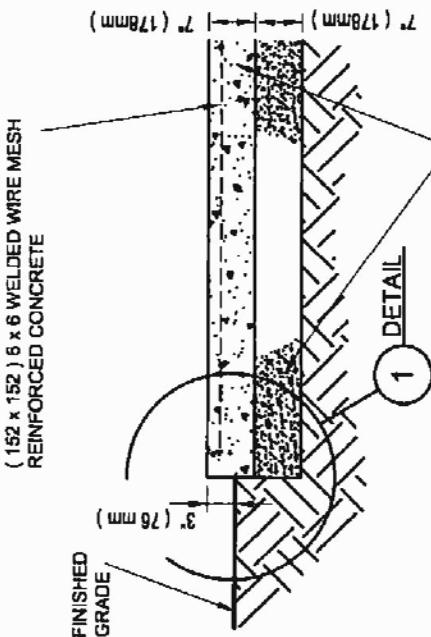
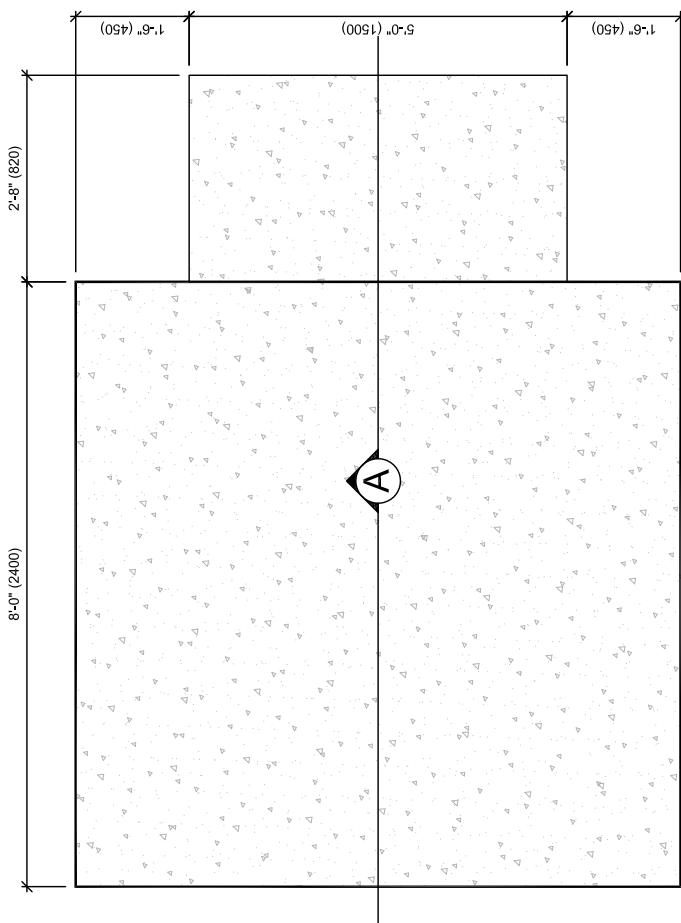
DRAWN: KB

DATE: 240403

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
100



- Poured Concrete Slab
- 6" (152mm) 16% Air, 75mm Slump.
- Min Compressive Strength at 28 Days 32 MPa. Under all
conditions excavate to a min depth of 9" (228mm) to
provide for 6" granular base 18mm crushed run limestone
under concrete slab.

SECTION DETAIL 1

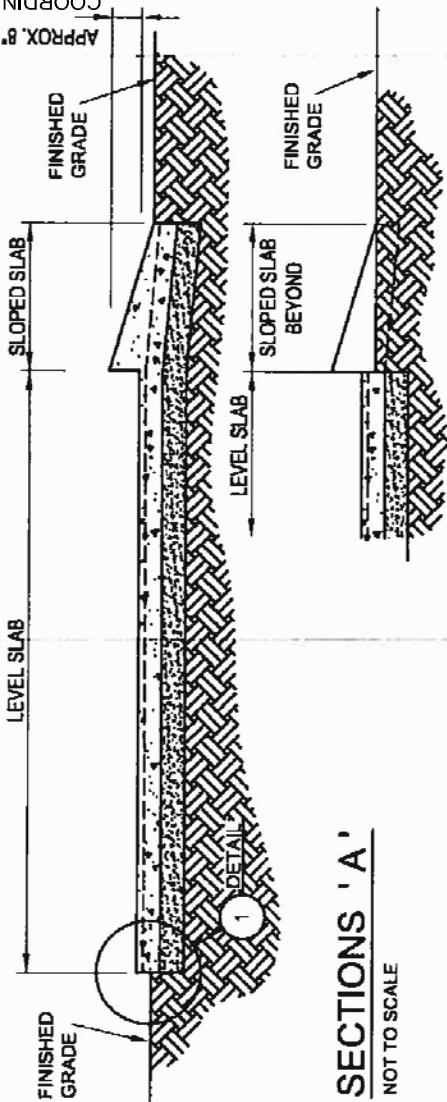
NOT TO SCALE

COORDINATE
APPROX. B" (20mm)
HEIGHT WITH CONC.
STORAGE UNIT.
REFER TO SPECS.

NOTE:
TYPICAL AT ALL CONCRETE
STORAGE BUNKERS. REFER TO
SITE PLAN FOR LOCATIONS

PLAN OF SHED PAD

NOT TO SCALE



SECTIONS 'A'

NOT TO SCALE

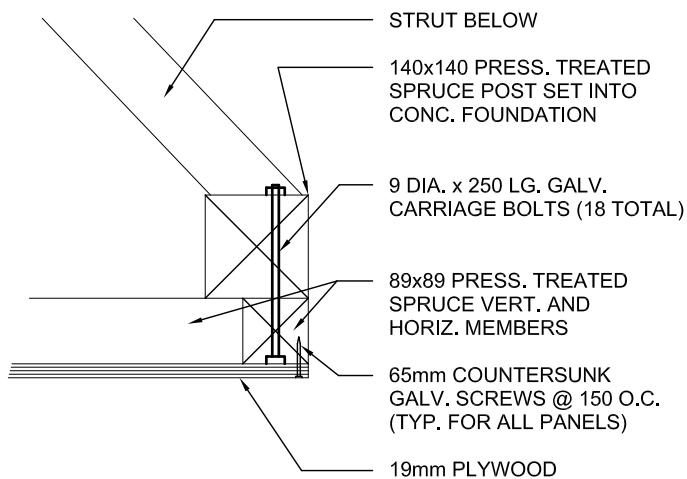
CONCRETE STORAGE UNIT CONCRETE PAD
TYPICAL AT ALL CONCRETE STORAGE BUNKERS.
REFER TO SITE PLAN FOR LOCATIONS

PROJ: 22125
SCALE: N.T.S.
DRAWN: KB
DATE: 24 02 27

**HOSSACK
ARCHITECTURE**

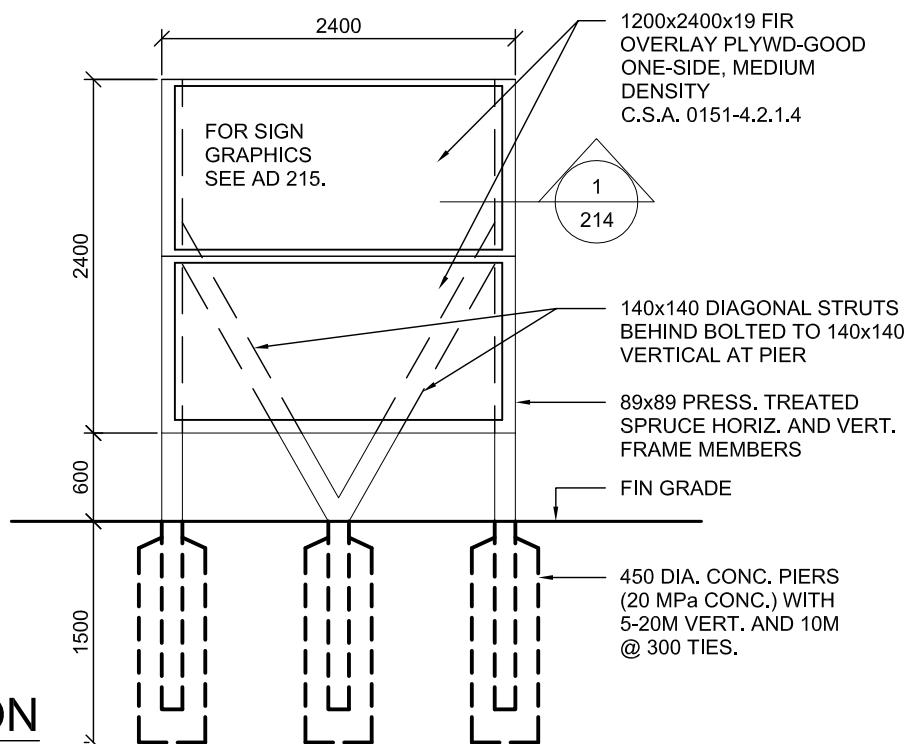
ISSUE/REV.
00

AD
208



SECTION 1

SCALE: 1:5



ELEVATION

SCALE: 1:50

JOB SITE SIGN

PROJ: 22125

SCALE: NOTED

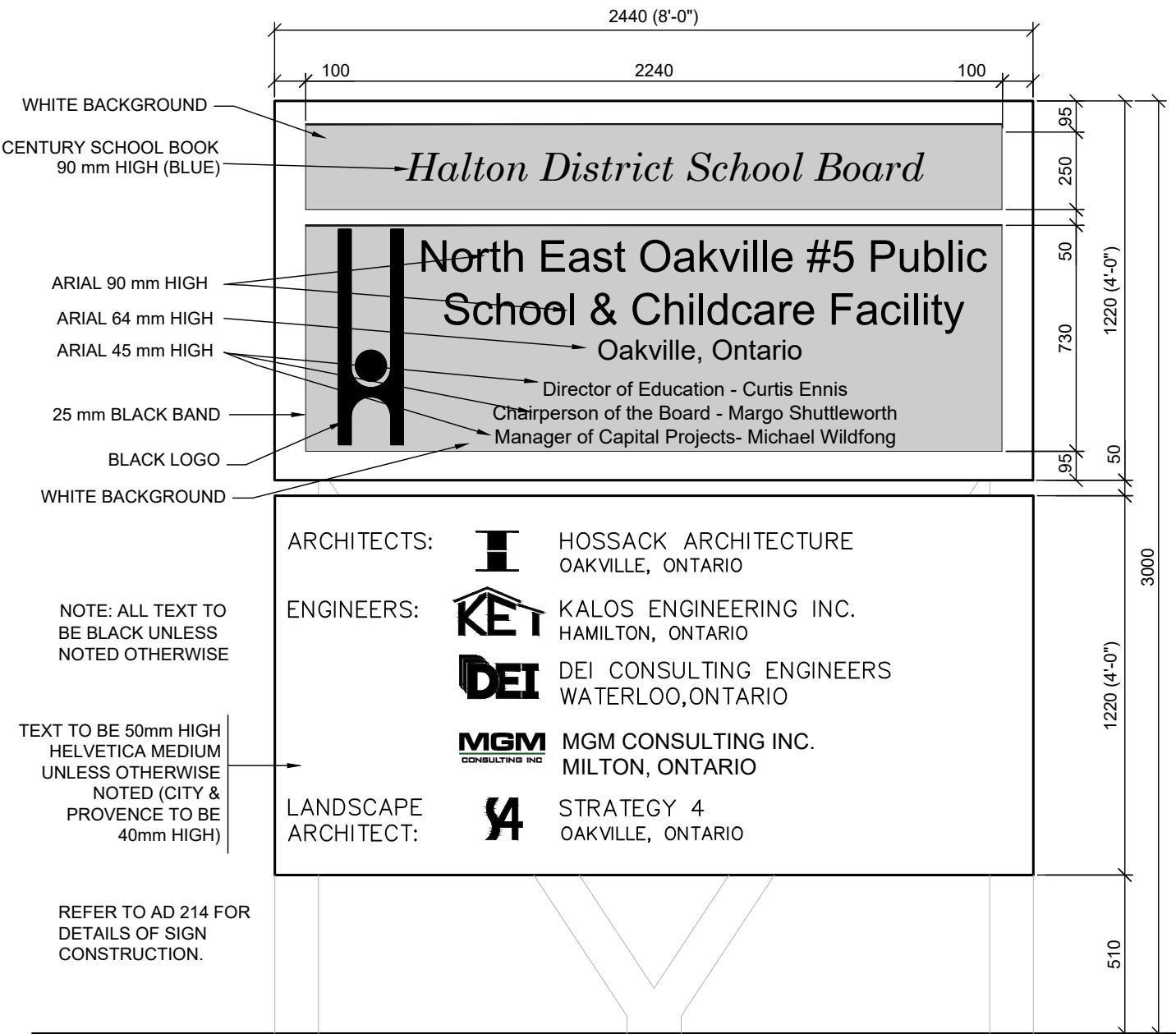
DRAWN: GB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.

**AD
214**



NOTES:

1. INSTALLATION LOCATION TO BE CONFIRMED WITH ARCHITECT
2. LOGO COLOURS TO BE SUPPLIED AT A LATER DATE. SIGN SUPPLIER TO CONTACT ARCHITECT FOR THIS INFORMATION WHEN REQUIRED. COLOURS TO BE PANTONE SYSTEM MAX. NO. OF COLOURS = 6
3. CONFIRM WITH ARCHITECT "SCHOOL NAME" TO BE USED.

JOB SITE SIGN

PROJ:	22125
SCALE:	1:20
DRAWN:	AM
DATE:	24 01 09



ISSUE/REV.
AD 215

A

(CONTRACTOR LOGO)

Arial 45 mm high (black) → Construction Entrance
Arial 45 mm high → DO NOT ENTER WITHOUT
15mm black band → FLAG PERSON ESCORT
Arial 40 mm high → Contact: (Contractor)
→ Site Supervisor: _____
→ Telephone: _____

25 950 25

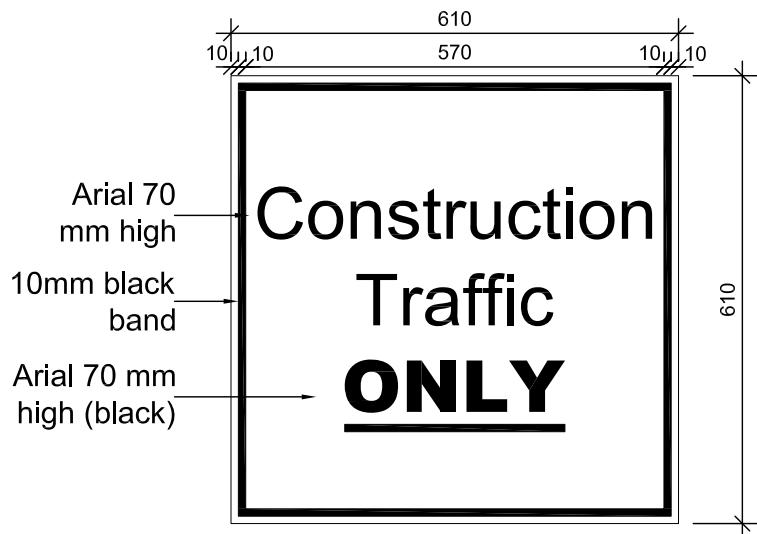
25 750 800
25

B

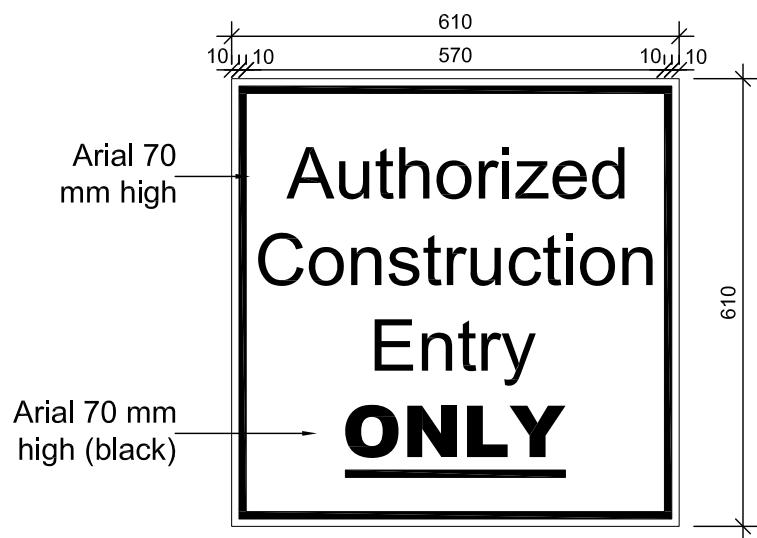
(CONTRACTOR LOGO)

10mm black band →
Arial 50 mm high → Construction Site
Arial 40 mm high (black) → Hours of Operation:
X:XX A.M. - X:XX A.M.
X:XX P.M. - X:XX P.M.
Arial 40 mm high (black) → **In Case of Emergency**
→ **Please Contact**
Arial 40 mm high → Site Supervisor: _____
→ Telephone: _____

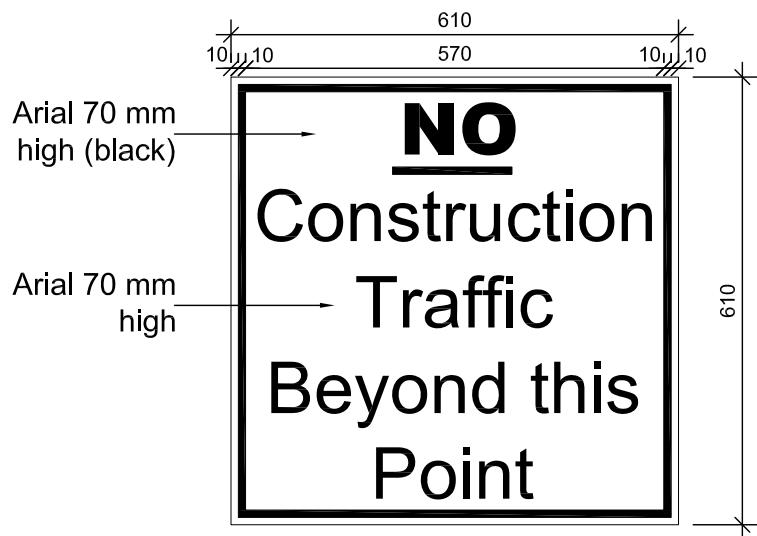
950 210 10
100 10
220 850
290 10
290



C



D



E

JOB SITE SIGNAGE

PROJ: 22125
SCALE: 1:10
DRAWN: GB
DATE: 24 01 09



ISSUE/REV.
00
AD
257B

YET TO BE NAMED PUBLIC SCHOOL

GOTHAM BOLD TYPEFACE
FOR SCHOOL ADDRESS

SIGNAGE 3
SCHOOL NAME

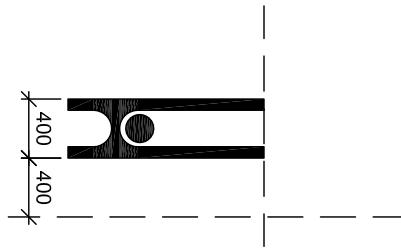
NOTE: TEXT HEIGHT TO BE MODIFIED TO MATCH
THE LENGTH OF THE FINAL SCHOOL NAME TO
THE LENGTH OF THE CANOPY

NOTE: REFER TO A09 EXTERIOR ELEVATIONS FOR SIGNAGE LOCATION

SIGNAGE 2
SCHOOL ADDRESS

GOTHAM BOLD TYPEFACE
FOR SCHOOL ADDRESS

SIGNAGE 1
HDSB LOGO



0000 FUTURE ADDRESS STREET

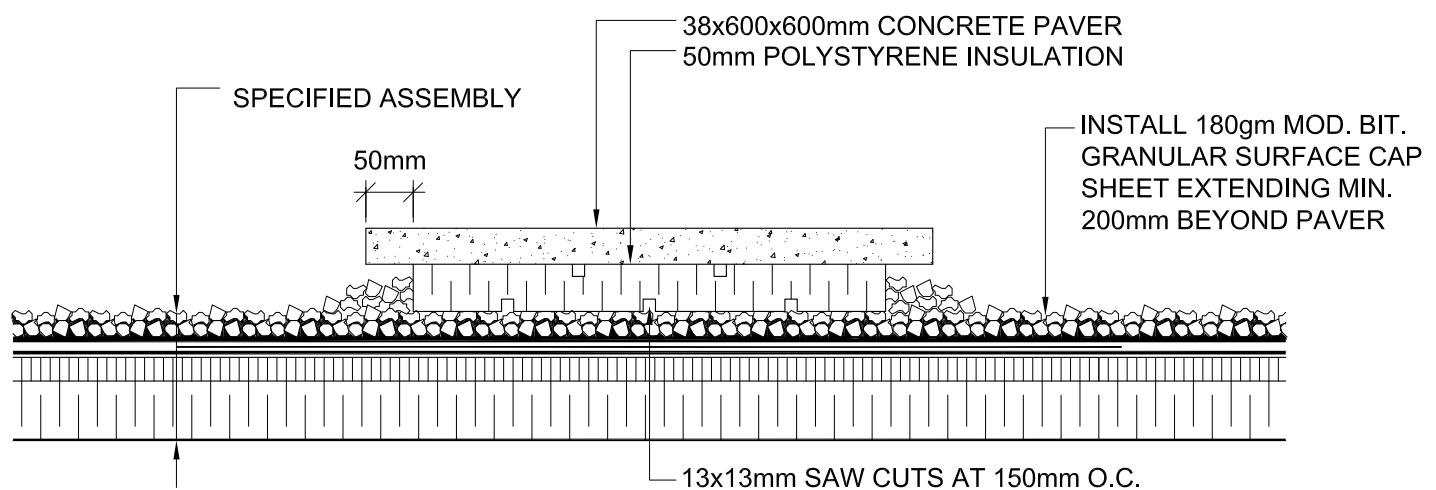
200

EXTERIOR BUILDING SIGNAGE
(CASH ALLOWANCE)

PROJ:	22125
SCALE:	NTS
DRAWN:	AM
DATE:	24 01 09



ISSUE/REV.
AD 259

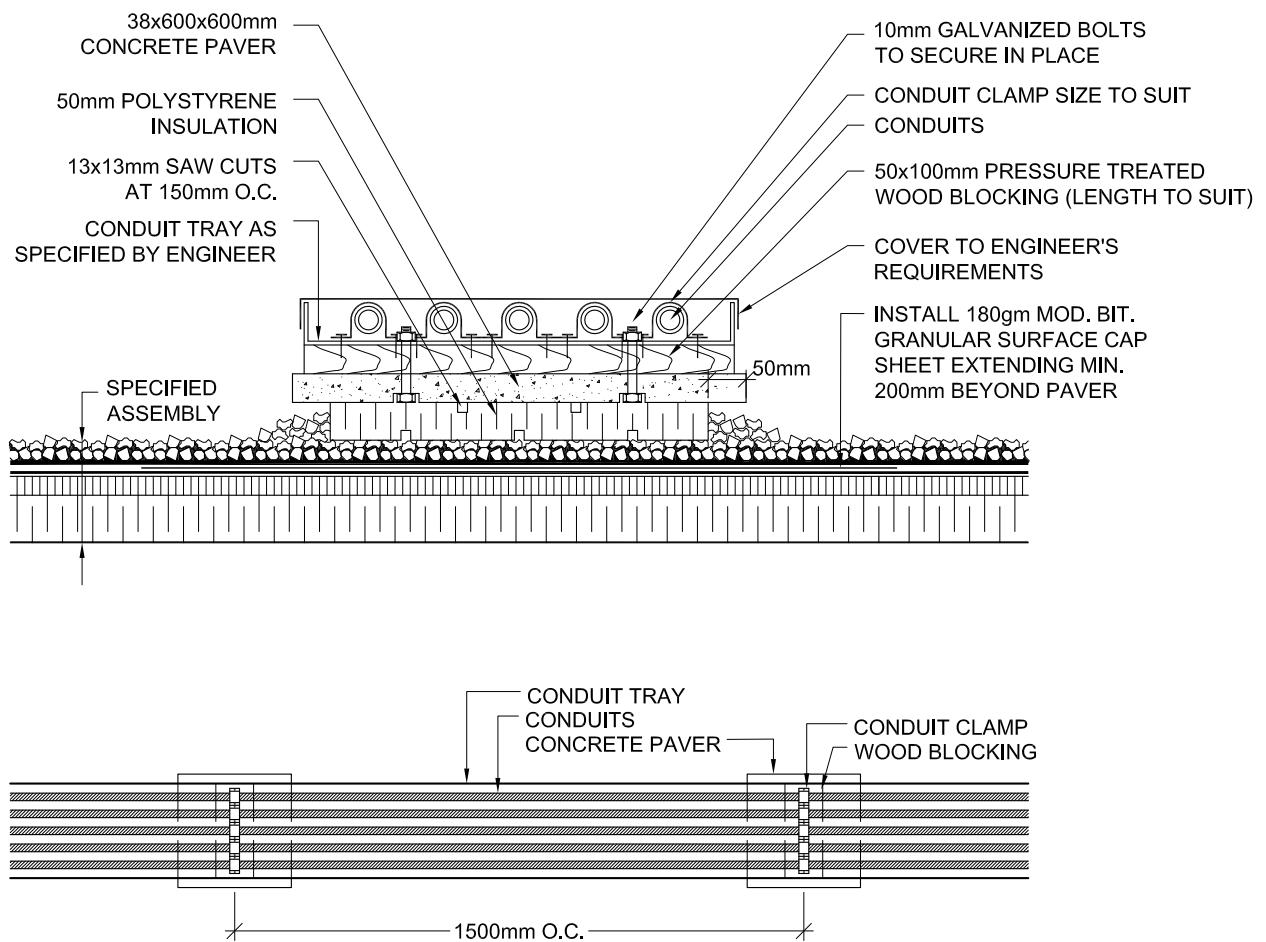


ROOF CONCRETE PAVER DETAIL

PROJ: 22125
SCALE: 1:8
DRAWN: KB
DATE: 24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.
AD
302

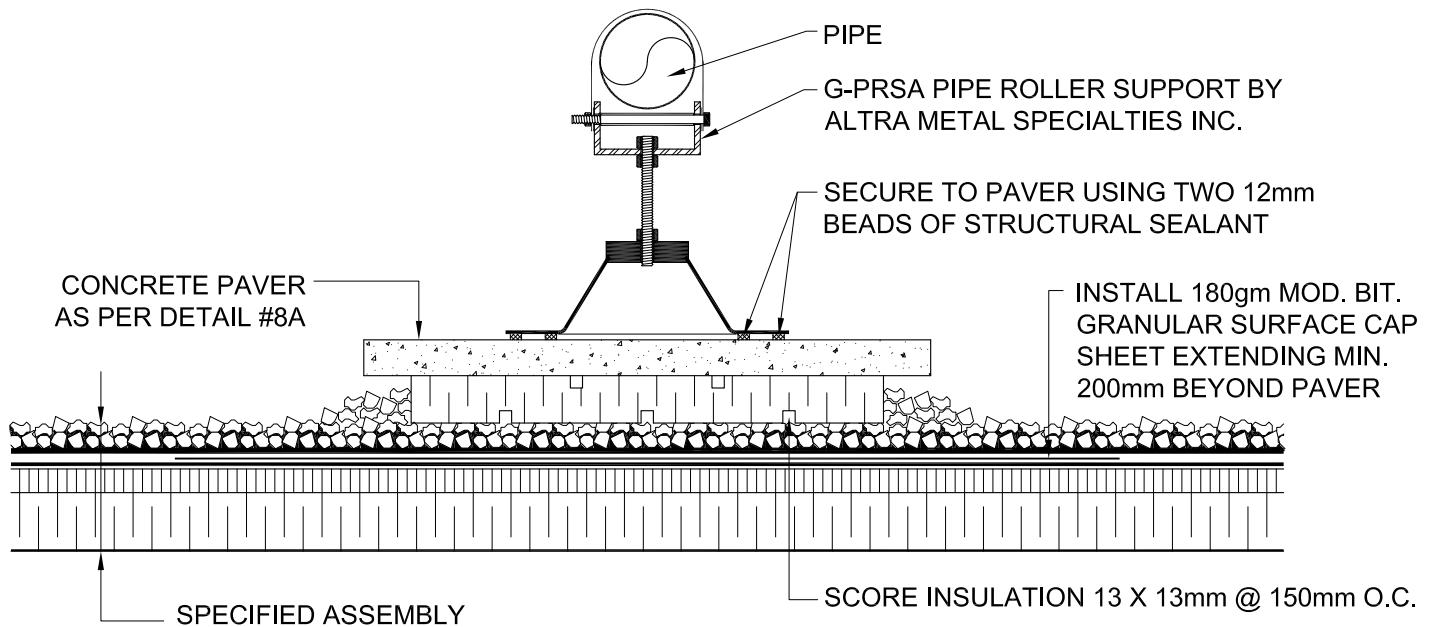


CONDUIT ROOF PAVER DETAIL

PROJ: 22125
 SCALE: 1:10
 DRAWN: KB
 DATE: 24 01 09



ISSUE/REV.
 AD
 303



NOTE:

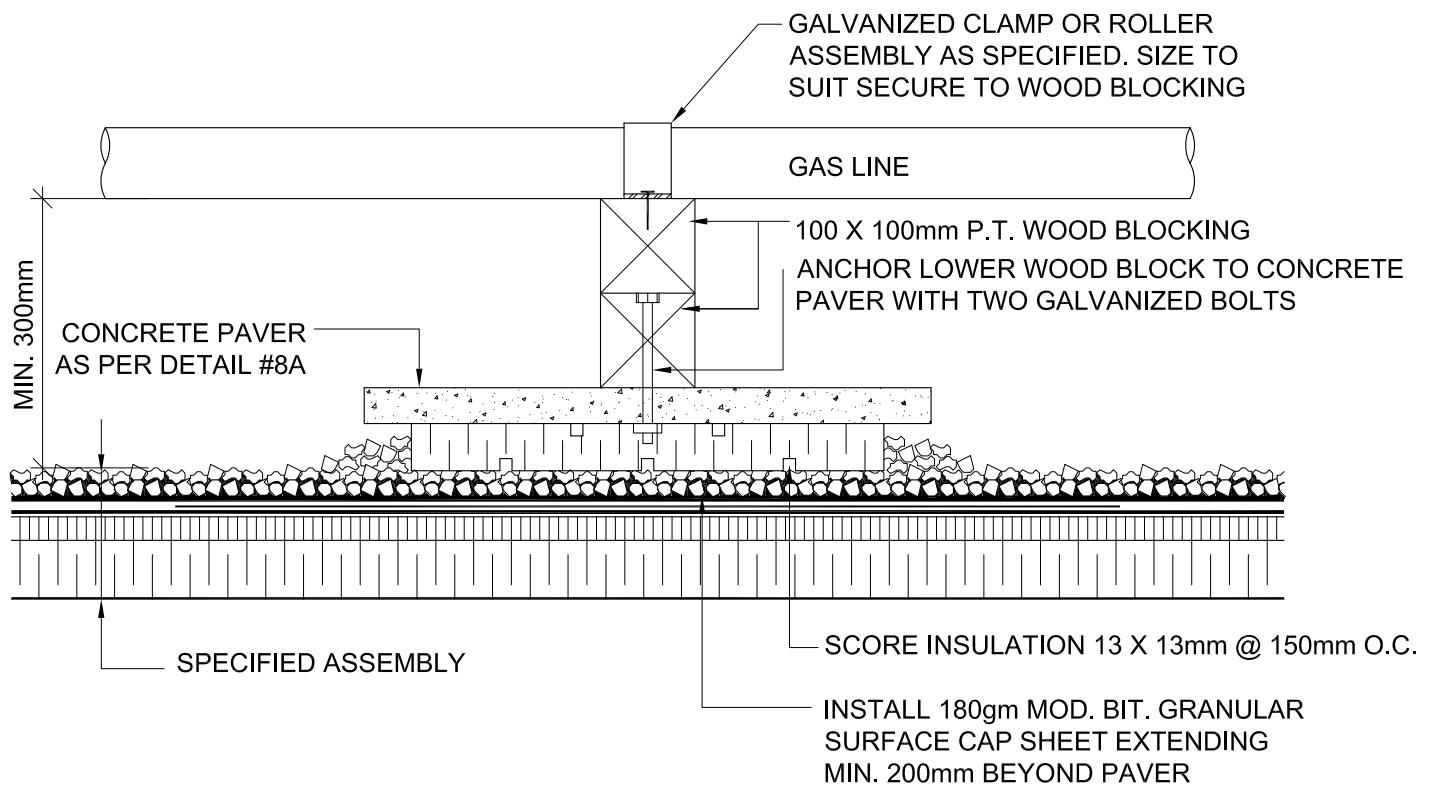
1. THIS DETAIL APPLIES FOR PIPES UP
TO 100mm IN DIAMETER ONLY.

PIPE ROLLER ROOF PAVER DETAIL

PROJ:	22125
SCALE:	1:8
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.
AD 304

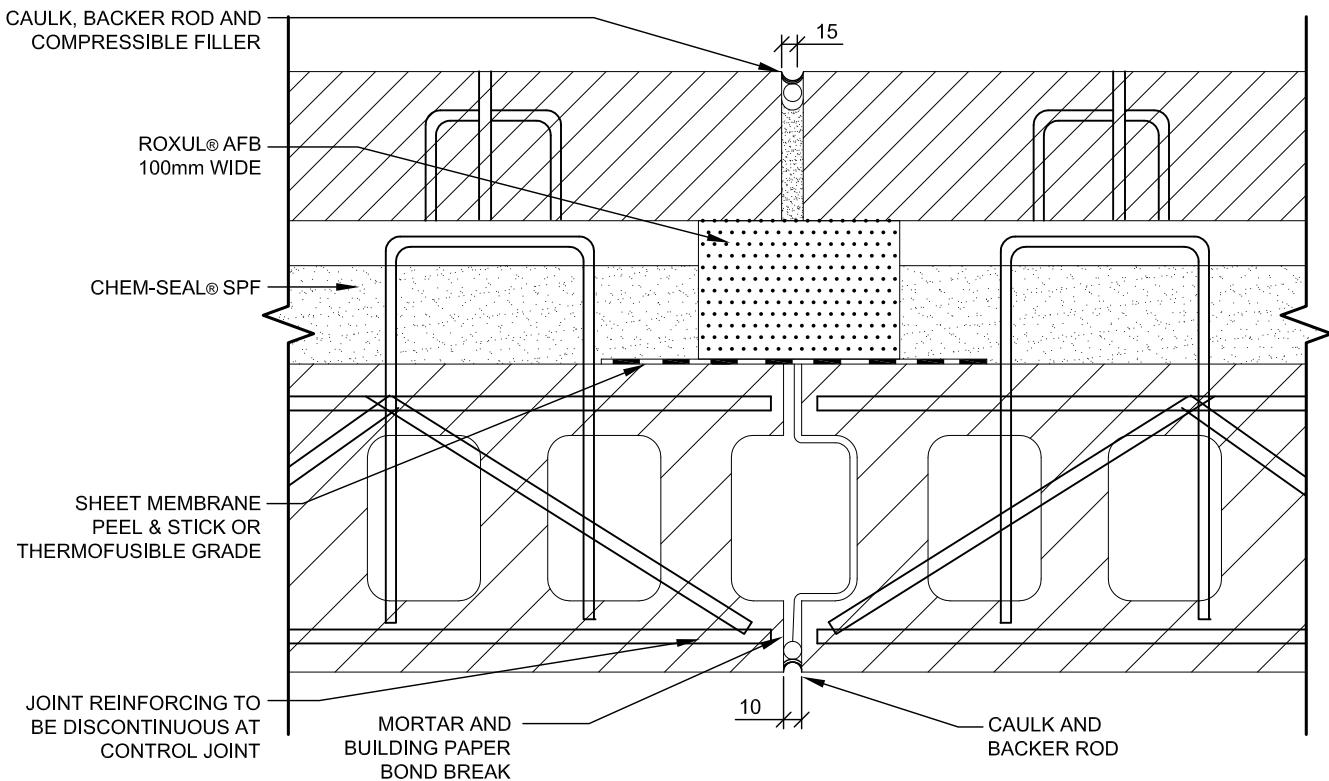


PIPE SUPPORT ROOF PAVER DETAIL

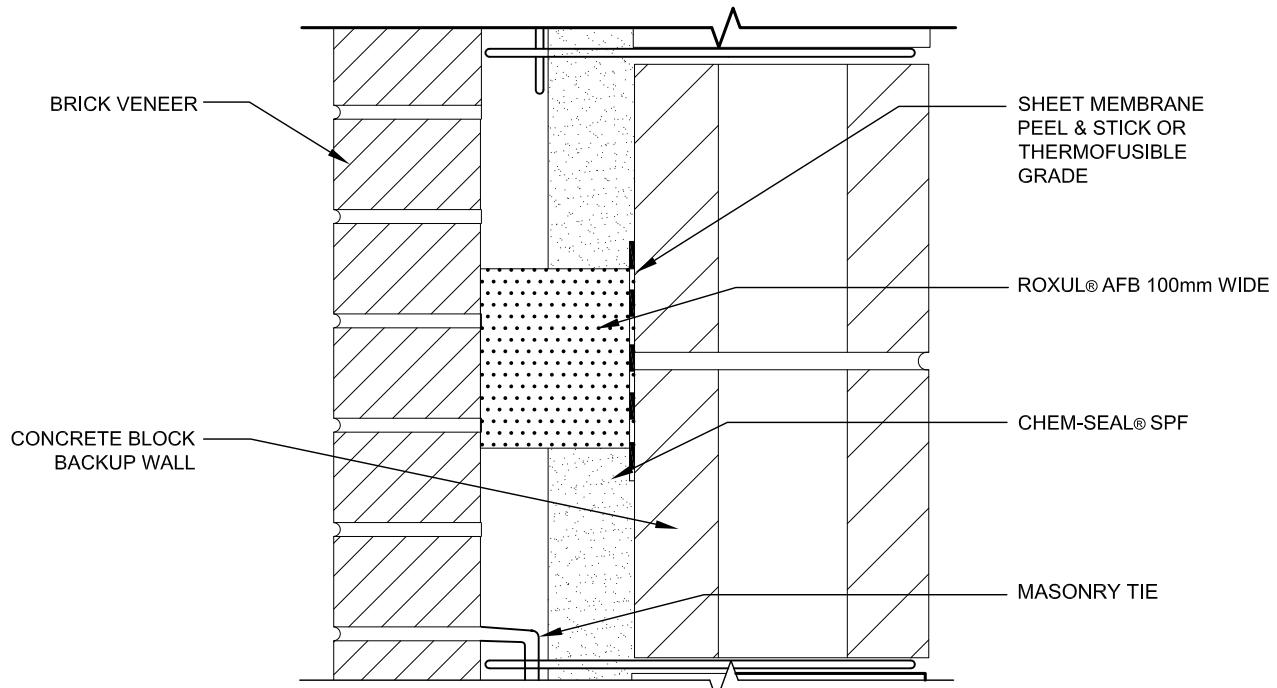
PROJ: 22125
SCALE: 1:8
DRAWN: KB
DATE: 24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.
AD
305



VERTICAL FIRE STOPPING



HORIZONTAL FIRE STOPPING

FIRESTOPPING DETAIL AT CAVITY WALL

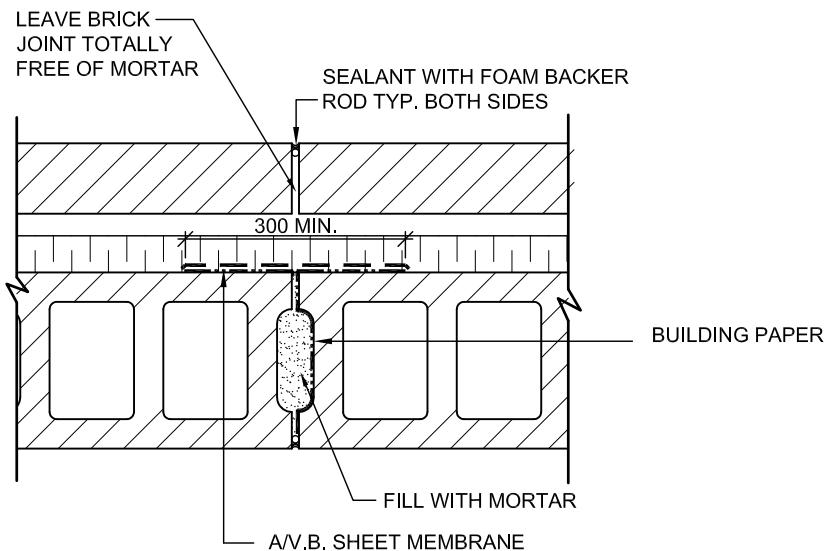
PROJ: 22125
SCALE: 1:5
DRAWN: GB
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
400

WALL CONSTRUCTION:
FACE BRICK
AIR SPACE
INSULATION
CONC. BLOCK



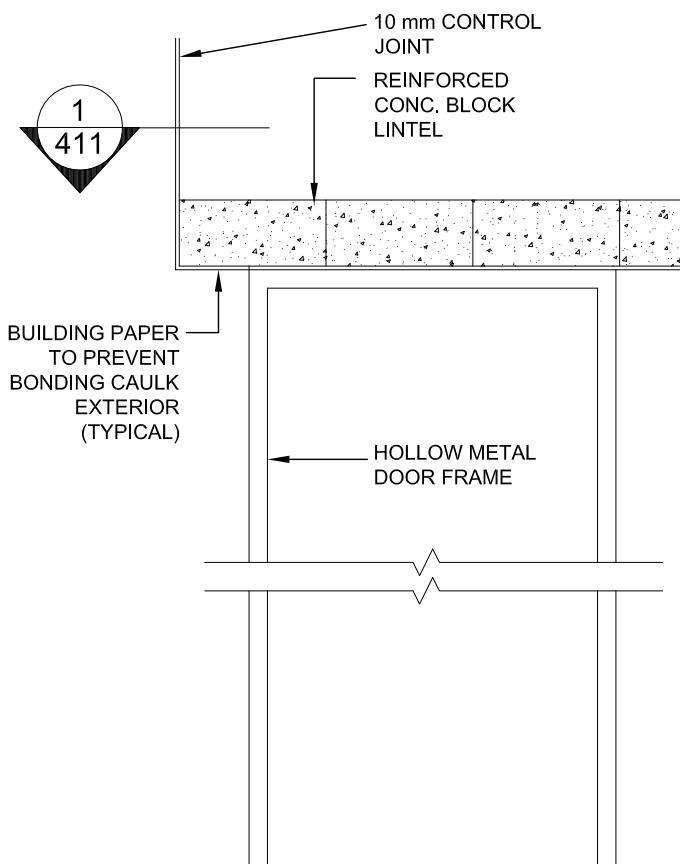
EXTERIOR CAVITY WALL CONTROL JOINT DETAIL

PROJ: 22125
SCALE: NTS
DRAWN: GB
DATE: 24 01 09

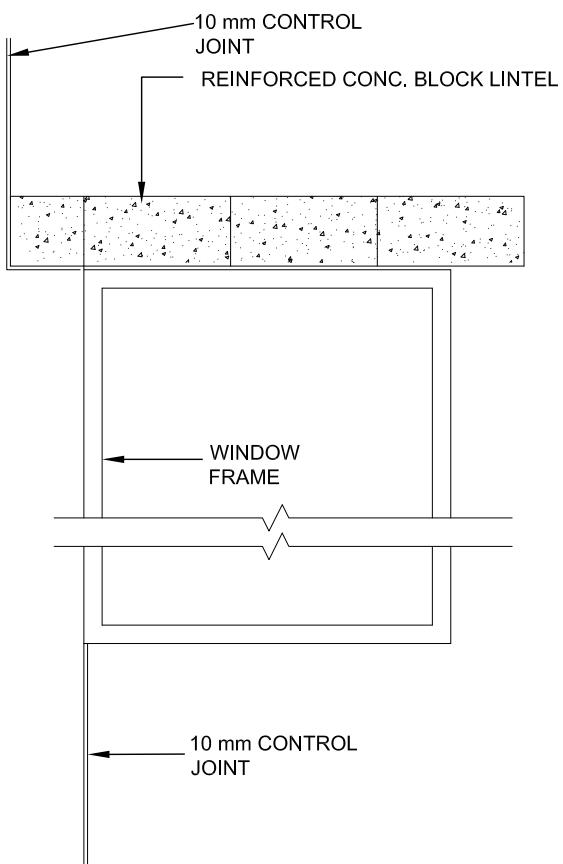
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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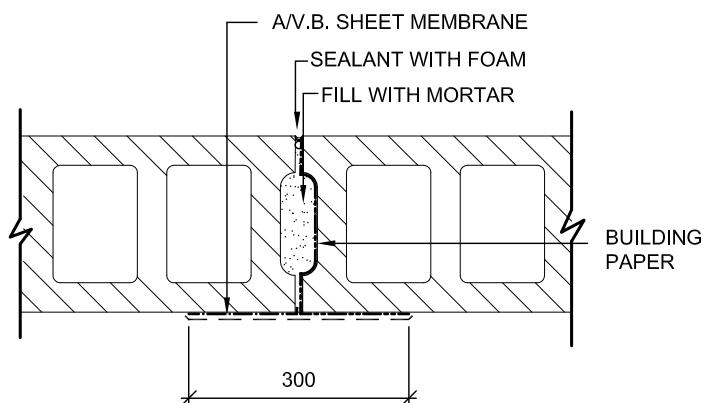
AD
410



1 DOOR CONTROL JOINT
AD411 SCALE 1:20



2 WINDOW CONTROL JOINT
AD411 SCALE 1:20



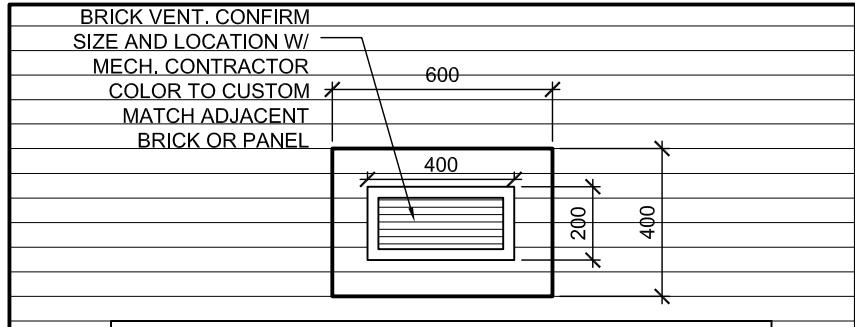
3 PLAN DETAIL
AD411 SCALE 1:10

**WALL CONTROL JOINT DETAILS
INTERIOR SIDE**

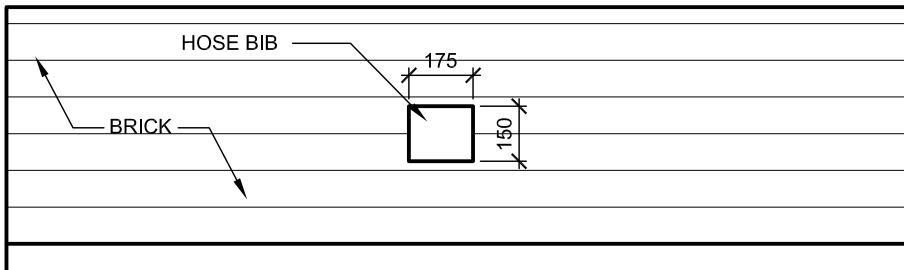
PROJ:	22125
SCALE:	NOTED
DRAWN:	GB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

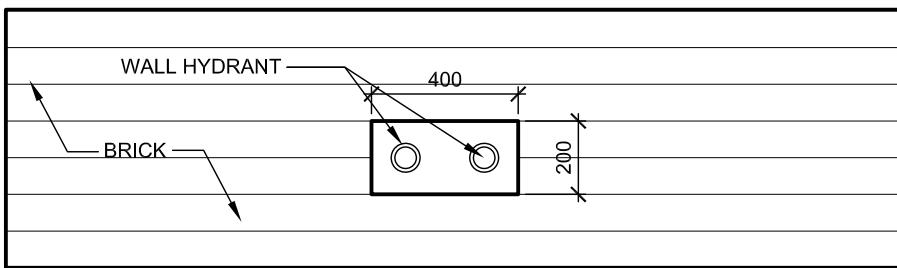
ISSUE/REV.	00
AD	411



1 BRICK VENT DETAIL
AD412



2 HOSE BIB DETAIL
AD412



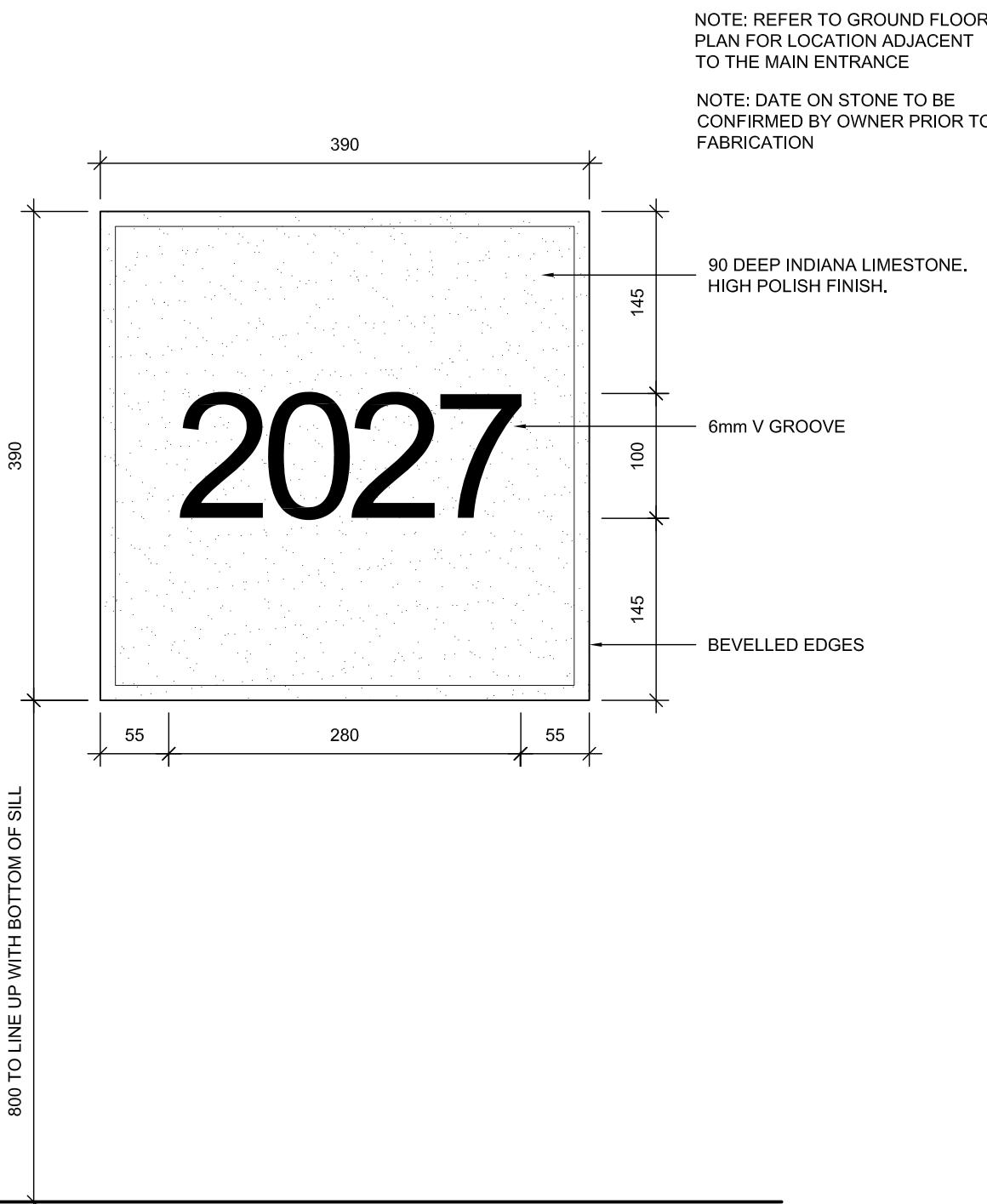
3 WALL HYDRANT DETAIL
AD412

BRICK VENT DETAILS

PROJ: 22125
SCALE: NTS
DRAWN: GB
DATE: 24 01 0

ISSUE/REV.
00

AD
412



DATE STONE

PROJ: 22125

SCALE: 1:5

DRAWN: GB

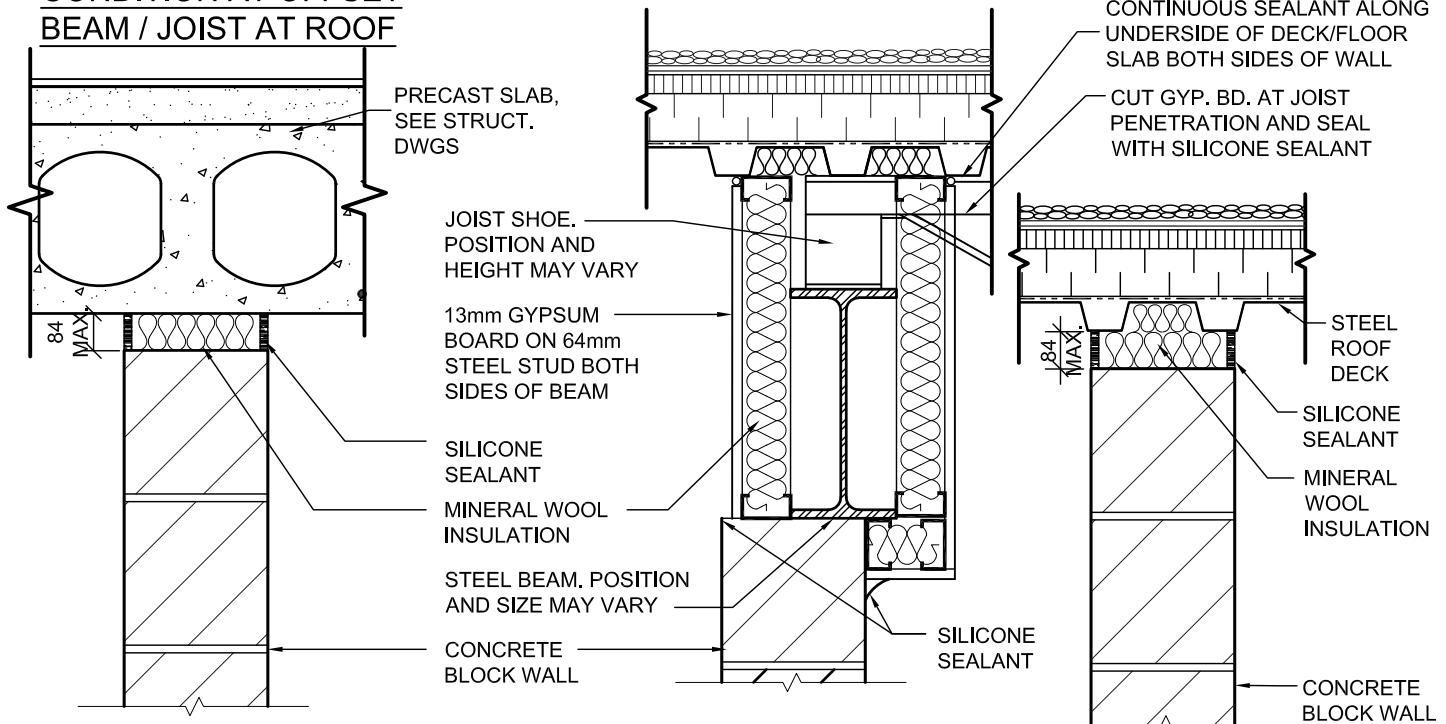
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

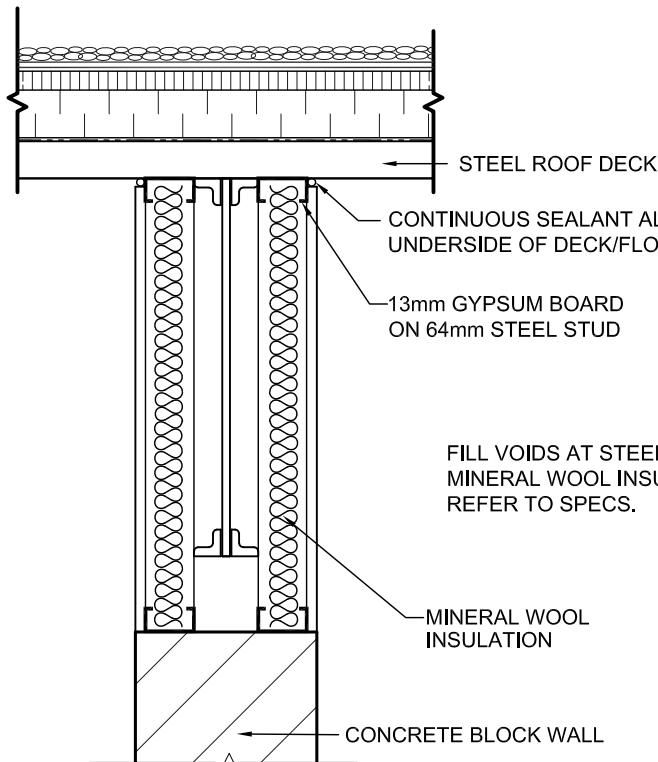
ISSUE/REV.

AD
413

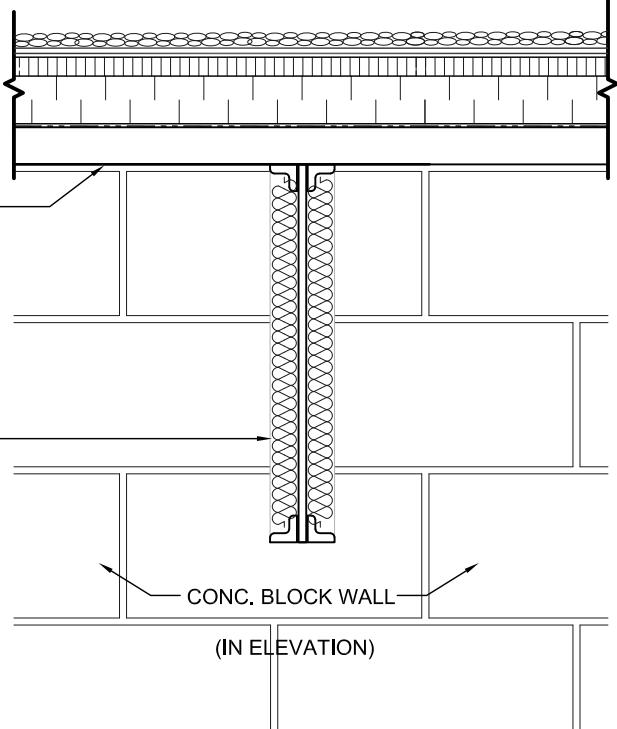
CONDITION AT OFFSET BEAM / JOIST AT ROOF



CONDITION AT FLOOR



CONDITION AT FLOOR



CONDITION AT PERPENDICULAR JOIST OR BEAM

CONDITION AT PARALLEL JOIST OR BEAM

NOTE: ADJUST STEEL STUD SIZES TO SUIT BLOCK WALL CONDITION.
MIN. 64mm STUD AT MAX. 400 O.C.
REF. SPECS FOR FIRE-RATED SEALANTS

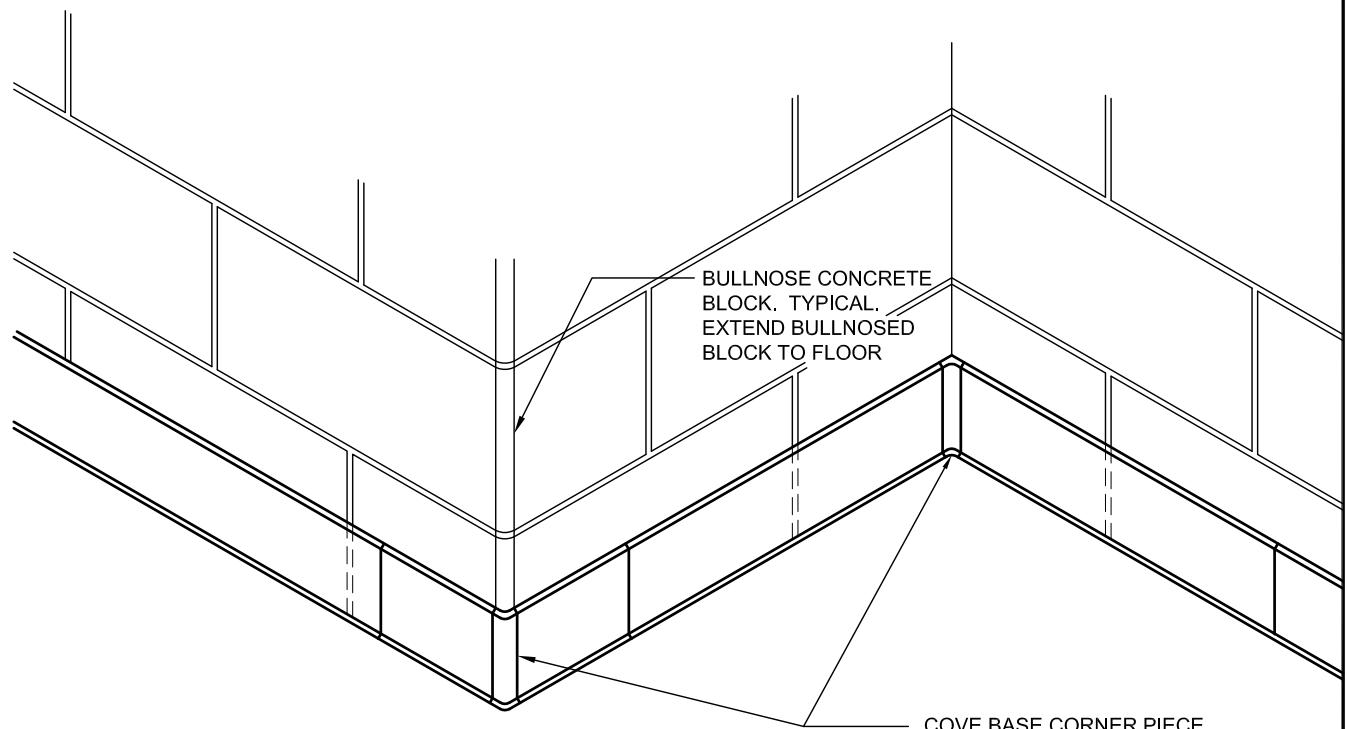
TOP OF WALL CONSTRUCTION AT NON-FIRE RATED ASSEMBLIES

PROJ: 22125
SCALE: 1:5
DRAWN: CC
DATE: JAN 2024

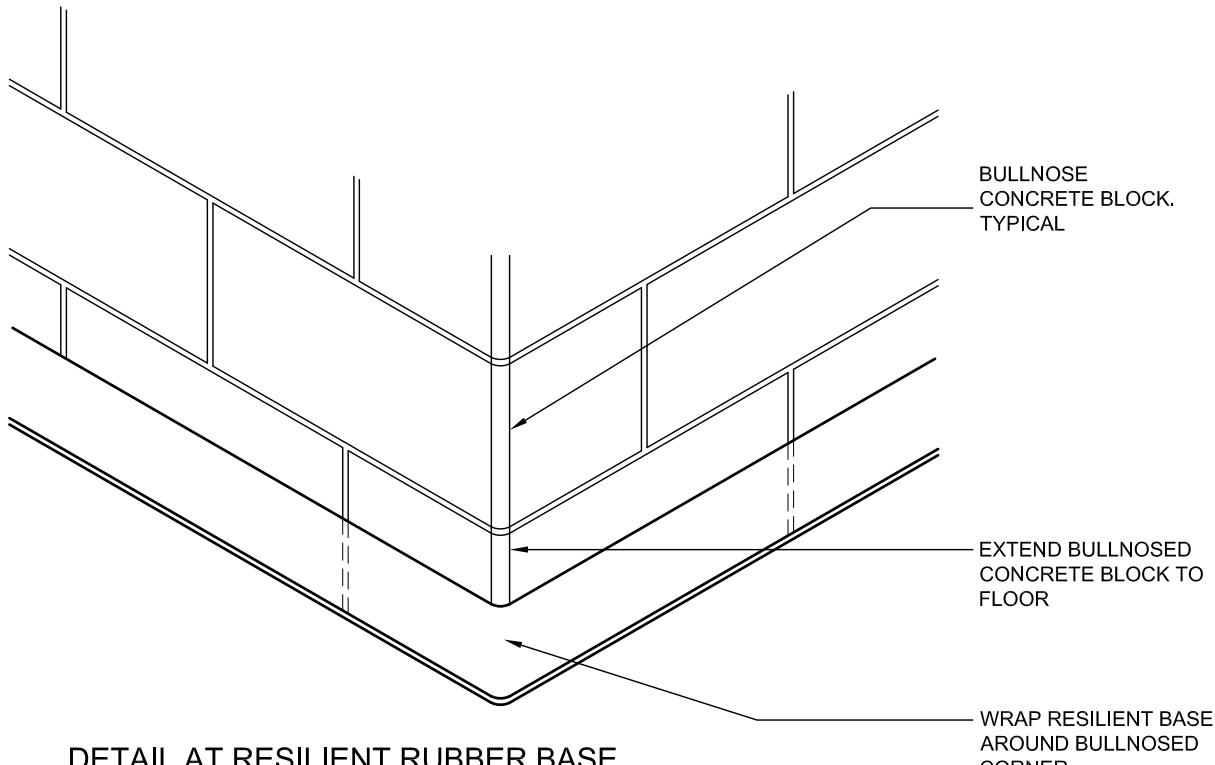
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
450



DETAIL AT PORCELAIN TILE BASE



DETAIL AT RESILIENT RUBBER BASE

PORCELAIN TILE BASE

PROJ: 22125

SCALE: NTS

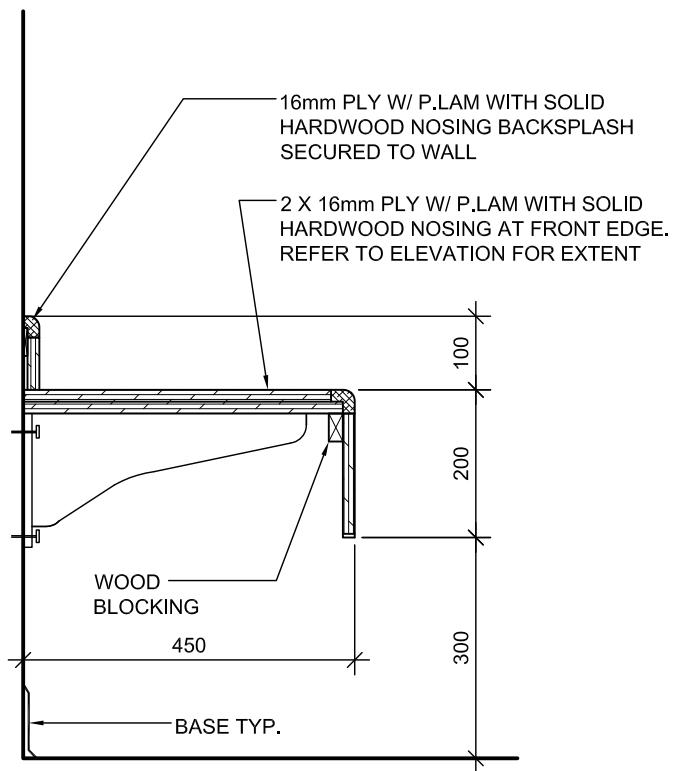
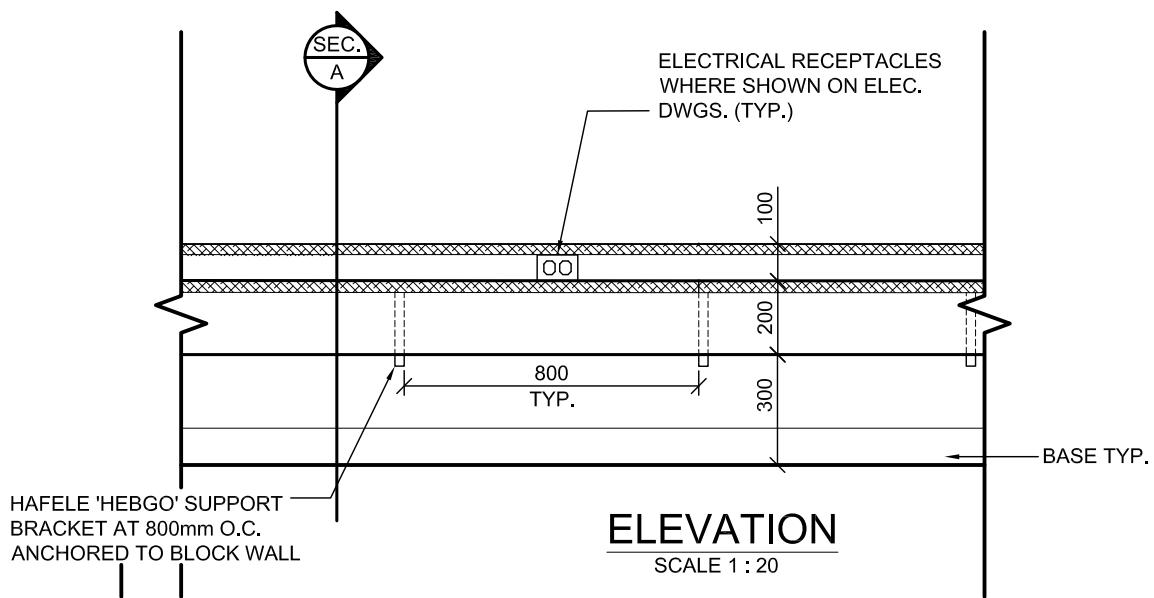
DRAWN: GB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
501



NOTES:

REFER TO SPECIFICATIONS FOR MILLWORK CONSTRUCTION AND HARDWARE.

CONFIRM UNIT SIZE WITH INTERIOR ELEVATIONS. TYP.

REFER TO ELEC. DWGS FOR LOCATIONS AND QUANTITY OF RECEPTACLES

SECTION A

1:10

BENCH M2

REFER TO FLOOR PLANS FOR LOCATIONS

PROJ: 22125

SCALE: NOTED

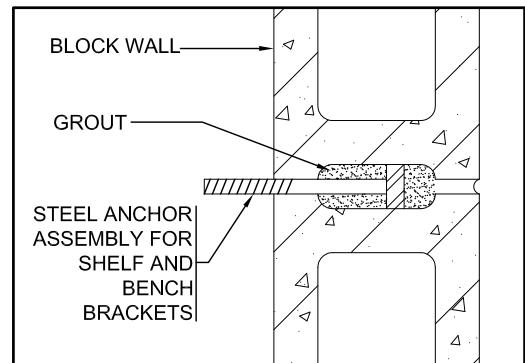
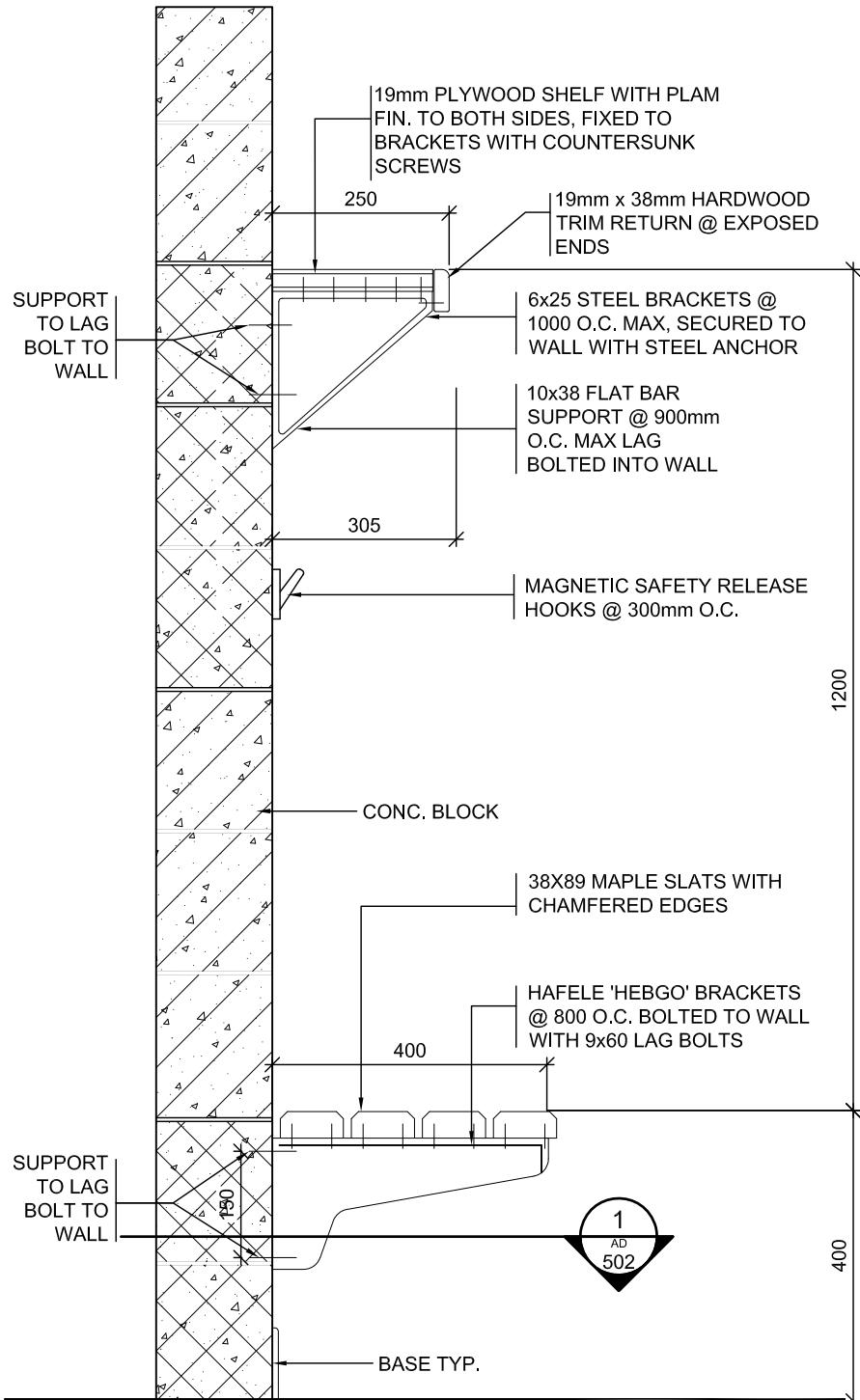
DRAWN: CC

DATE: 24 01 09

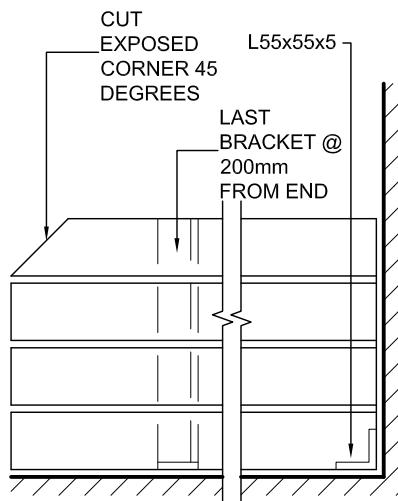
**HOSSACK
ARCHITECTURE**

ISSUE/REV.

AD
502



DETAIL 1



AT RETURNS PROVIDE 2 BRACKETS PLUS ADDITIONAL ANGLE UNDER THE MITERED CORNER.

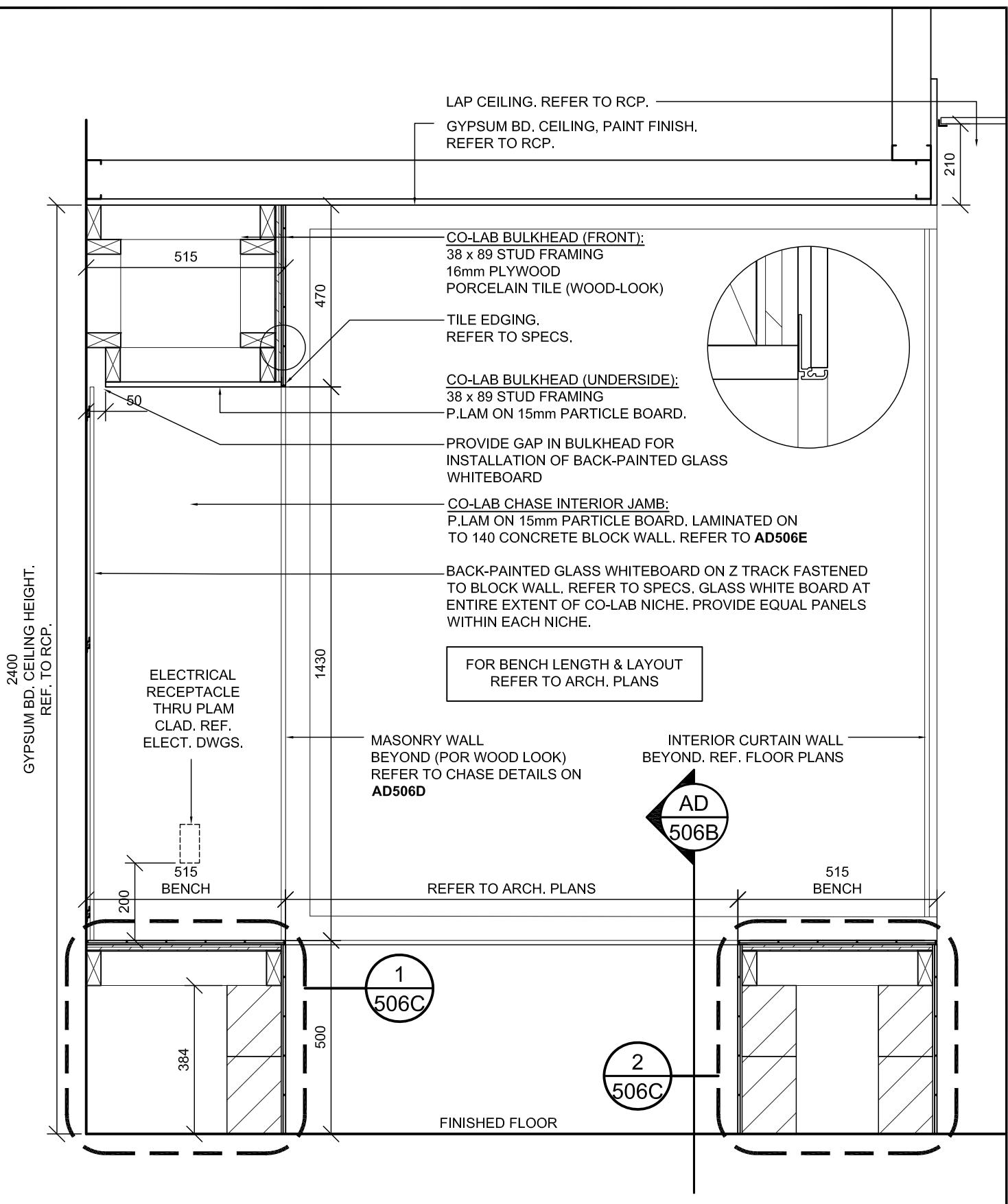
BENCH M5 - CHANGE ROOMS

PROJ:	22125
SCALE:	NTS
DRAWN:	GB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
505

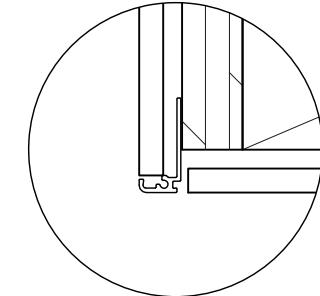


BENCH M3
CO-LAB SPACE BENCHES
REFER TO FLOOR PLANS FOR LOCATIONS

PROJ: 22125
SCALE: NTS
DRAWN:KB
DATE: 25 12 02

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
AD 506A



CO-LAB
SPACE

SHIM AND SEALANT AS
REQUIRED AT INT. CURTAIN
WALL FRAME.

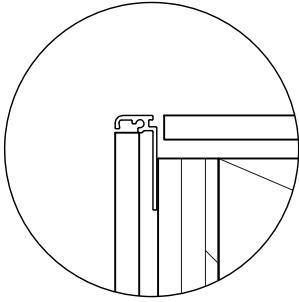
CO-LAB BENCH:
38 x 89 STUD FRAMING
16mm PLYWOOD
PORCELAIN TILE (WOOD LOOK)

515
BENCH

TILE EDGING.
REFER TO SPECS.

PORCELAIN TILE (WOOD LOOK)
ON 140 BLOCK WALL
ENSURE PORCELAIN TILE
COURSIING IS CONSISTENT

140 CONC. BLOCK.
COORDINATE HEIGHT OF BLOCK
WITH INTENDED HEIGHT AND
ASSEMBLY OF BENCH. PROVIDE
CUT BLOCK AS REQUIRED.



QUIET
ROOM

INTERIOR
CURTAIN WALL
REF. FLOOR
PLANS

CO-LAB BENCH:
38 x 89 STUD FRAMING
16mm PLYWOOD
PORCELAIN TILE (WOOD LOOK)

312
LEDGE

TILE EDGING.
REFER TO SPECS.

CO-LAB BENCH:
38 x 89 STUD FRAMING
16mm PLYWOOD
PORCELAIN TILE (WOOD LOOK)

009

140
155
368
140
140

FINISHED FLOOR

670
CO-LAB CHASE (DETAIL 2/506E)

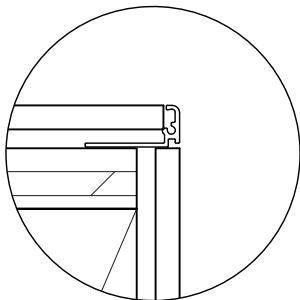
FOR BENCH LENGTH & LAYOUT
REFER TO ARCH. PLANS. TYPICAL

BENCH M3
CO-LAB SPACE BENCHES
REFER TO FLOOR PLANS FOR LOCATIONS

PROJ: 22125
SCALE: NTS
DRAWN: KB
DATE: 25 12 02

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
AD
506B



BACK-PAINTED GLASS
WHITEBOARD ON Z TRACK
FASTENED TO BLOCK WALL. REFER
TO SPECS. GLASS WHITE BOARD
AT ENTIRE EXTENT OF CO-LAB
NICHE. PROVIDE EQUAL PANELS
WITHIN EACH NICHE.

TILE TO EDGE OF WALL.

140 CONC. BLOCK.
COORDINATE HEIGHT OF BLOCK
WITH INTENDED HEIGHT AND
ASSEMBLY OF BENCH. PROVIDE
CUT BLOCK AS REQUIRED.

515
BENCH

PORCELAIN TILE (WOOD LOOK)
REFER TO SPECIFICATIONS
SIZE: 100 x 700
LAYOUT PATTERN: RANDOM

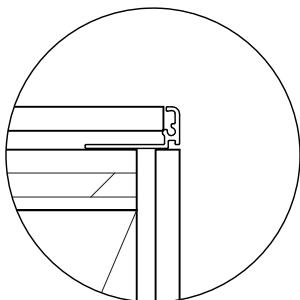
CO-LAB BENCH:
38 x 89 STUD FRAMING
16mm PLYWOOD
PORCELAIN TILE (WOOD LOOK)

TILE EDGING.
REFER TO SPECS.

PORCELAIN TILE (WOOD LOOK)
ON 140 BLOCK WALL
ENSURE PORCELAIN TILE
COURsing IS CONSISTENT

PORCELAIN TILE (WOOD LOOK)
ON 140 BLOCK WALL

DETAIL 1



REFER TO FLOOR PLANS
FOR EXTENTS OF BENCH
AND CO-LAB CHASE. TYPICAL

140 CONC. BLOCK.
COORDINATE HEIGHT OF BLOCK
WITH INTENDED HEIGHT AND
ASSEMBLY OF BENCH. PROVIDE
CUT BLOCK AS REQUIRED.

515
BENCH

CO-LAB BENCH:
38 x 89 STUD FRAMING
16mm PLYWOOD
PORCELAIN TILE (WOOD LOOK)

TILE EDGING ON BOTH SIDES
REFER TO SPECS.

PORCELAIN TILE (WOOD LOOK)
ON 140 BLOCK WALL AT BOTH
SIDES OF BENCH.
ENSURE PORCELAIN TILE
COURsing IS CONSISTENT

FINISHED FLOOR

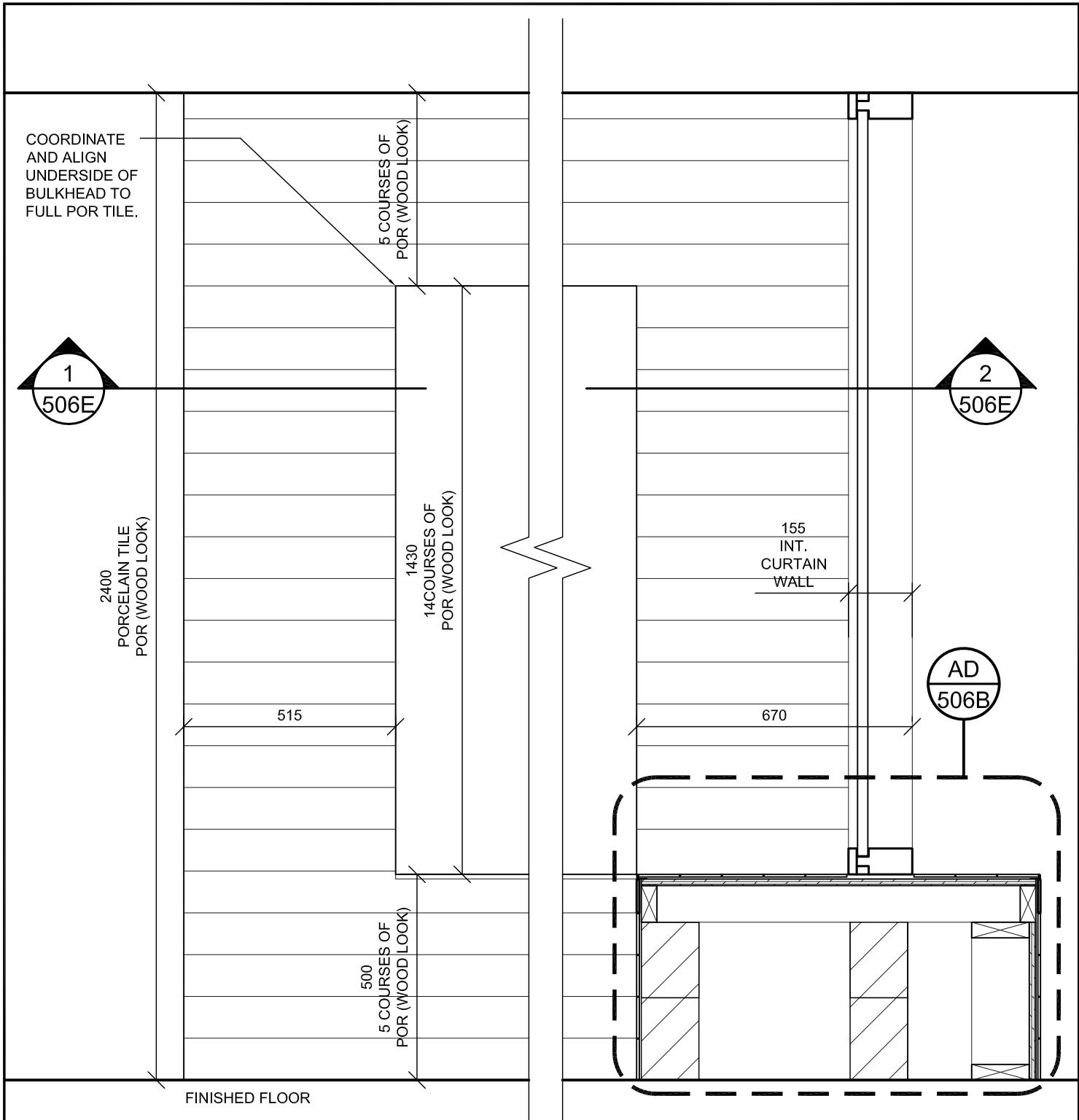
DETAIL 2

BENCH M3
CO-LAB SPACE BENCHES
REFER TO FLOOR PLANS FOR LOCATIONS

PROJ: 22125
SCALE: NTS
DRAWN: KB
DATE: 25 12 02

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
AD
506C



PORCELAIN TILE (WOOD LOOK)

REFER TO SPECIFICATIONS
SIZE: 100 x 700
LAYOUT PATTERN: RANDOM

NOTES:

1. ENSURE CONSISTENT PORCELAIN TILE COURSING. TYPICAL.
2. PROVIDE JOLLY SCHLUTER EDGING ON ALL EXPOSED TILE EDGE. TYPICAL. REFER TO DETAILS FOR ORIENTATION OF EDGE TRIM.
3. COORDINATE EXTENTS OF CO-LAB BENCH AND CO-LAB CHASE WALLS PER ARCH. PLANS. TYPICAL.

BENCH M3
CO-LAB SPACE BENCHES
PARTIAL ELEVATION

PROJ: 22125
SCALE: NTS
DRAWN: KB
DATE: 25 12 02

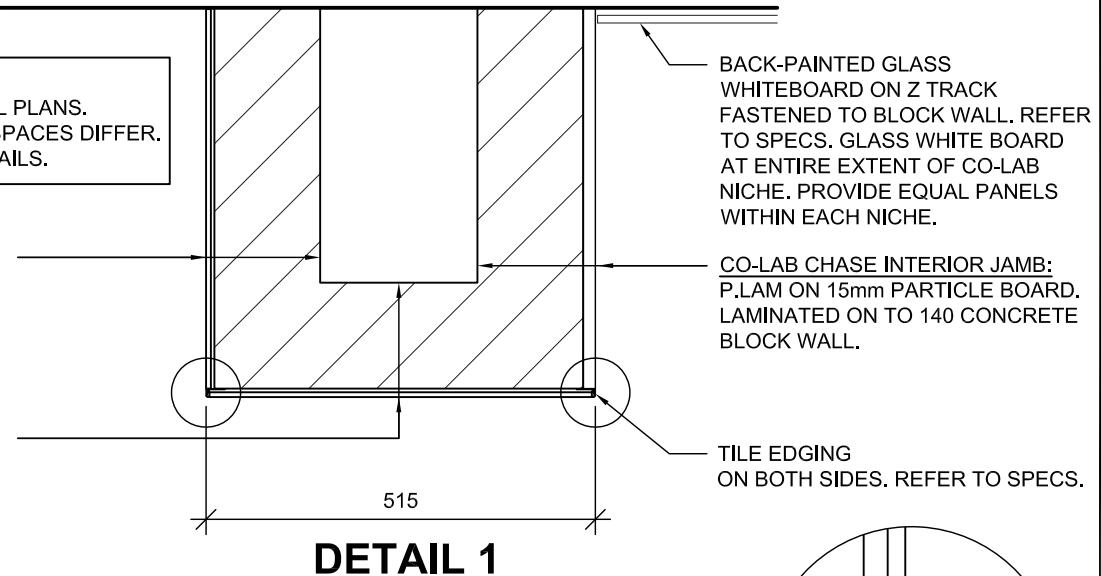


ISSUE/REV.
AD 506D

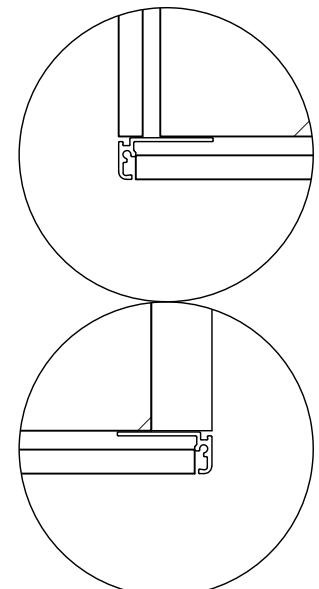
NOTES:
 1. REFER TO ARCHITECTURAL PLANS.
 ORIENTATION OF CO-LAB SPACES DIFFER.
 COORDINATE SIMILAR DETAILS.

CO-LAB CHASE EXTERIOR JAMB:
 PORCELAIN TILE (WOOD LOOK)
 ON 140 BLOCK WALL. ENSURE
 PORCELAIN TILE COURSING IS
 CONSISTENT.

CO-LAB CHASE FRONT FACE:
 PORCELAIN TILE (WOOD LOOK)
 ON 140 BLOCK WALL. ENSURE
 PORCELAIN TILE COURSING IS
 CONSISTENT.



DETAIL 1



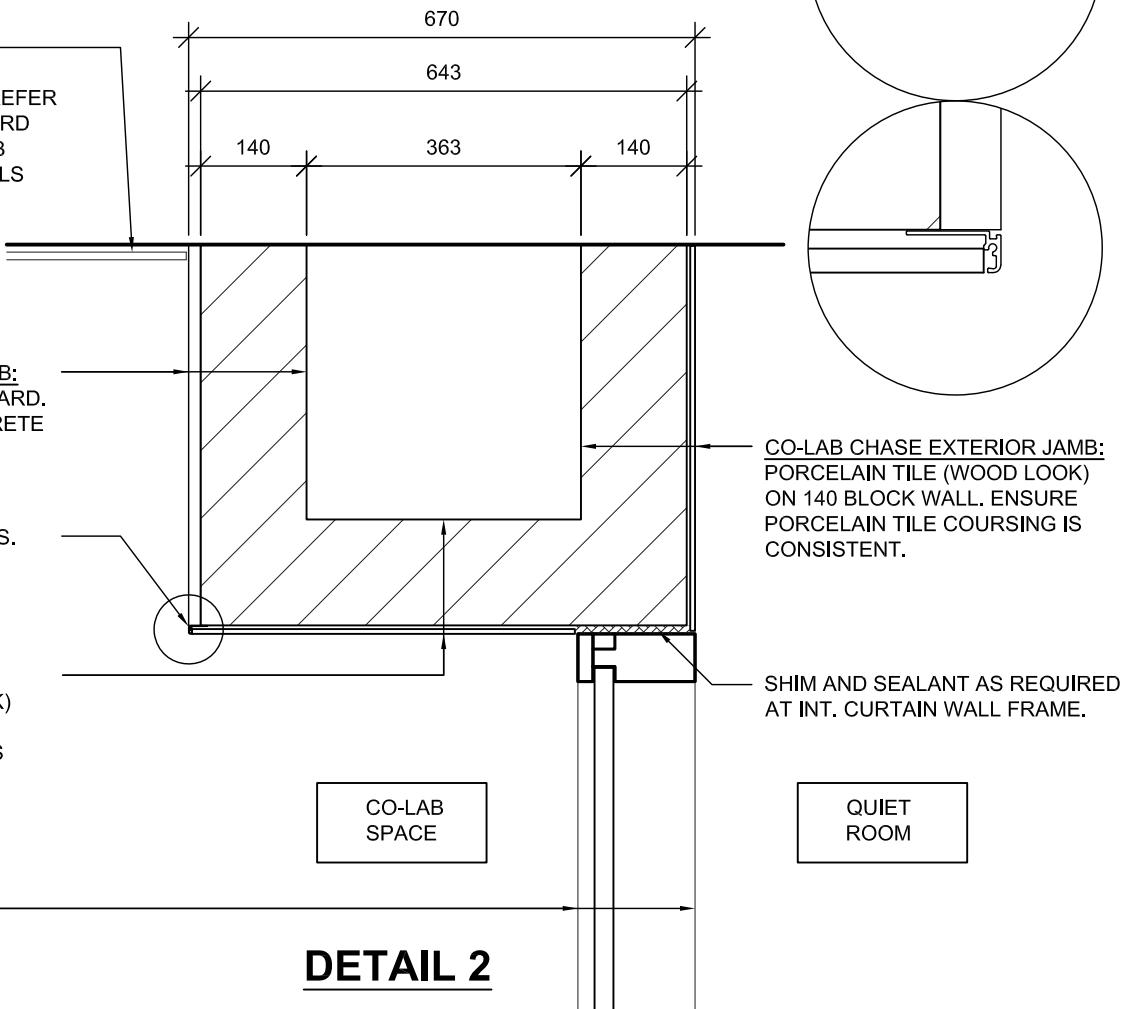
BACK-PAINTED GLASS
 WHITEBOARD ON Z TRACK
 FASTENED TO BLOCK WALL. REFER
 TO SPECS. GLASS WHITE BOARD
 AT ENTIRE EXTENT OF CO-LAB
 NICHE. PROVIDE EQUAL PANELS
 WITHIN EACH NICHE.

CO-LAB CHASE INTERIOR JAMB:
 P.LAM ON 15mm PARTICLE BOARD.
 LAMINATED ON TO 140 CONCRETE
 BLOCK WALL.

TILE EDGING REFER TO SPECS.

CO-LAB CHASE FRONT FACE:
 PORCELAIN TILE (WOOD LOOK)
 ON 140 BLOCK WALL. ENSURE
 PORCELAIN TILE COURSING IS
 CONSISTENT.

INTERIOR CURTAIN WALL
 REF. FLOOR PLANS



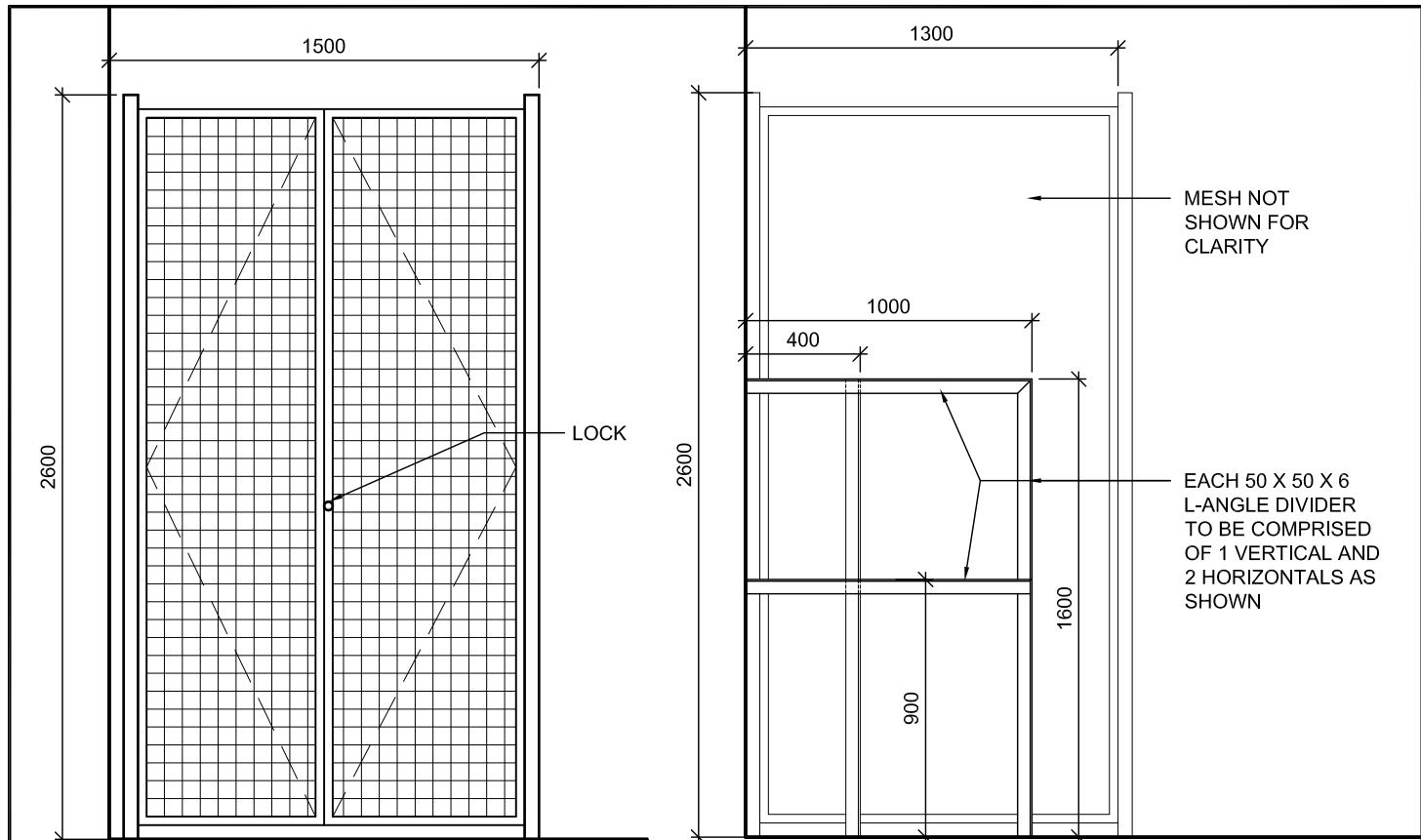
DETAIL 2

BENCH M3
CO-LAB SPACE BENCHES
PARTIAL ELEVATION

PROJ: 22125
SCALE: NTS
DRAWN: KB
DATE: 25 12 02

**HOSSACK
 ARCHITECTURE**

ISSUE/REV.
AD 506E



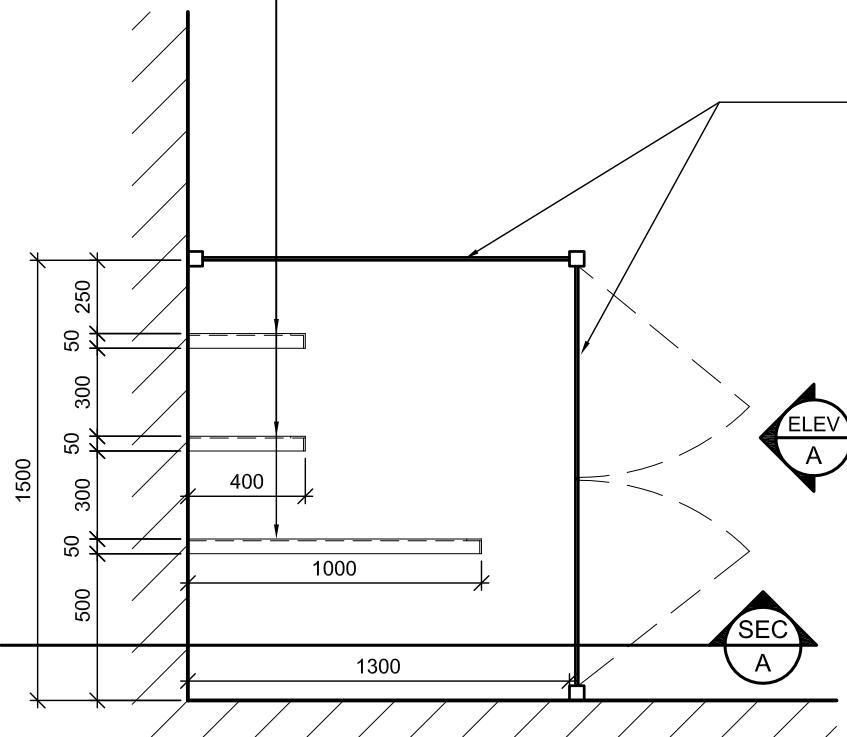
ELEVATION A

SCALE 1:25

SECTION A

SCALE 1:25

50mm x 50mm x 6mm STEEL L- ANGLE DIVIDERS
FASTENED TO BLOCK WALL



MODULAR WELDED WIRE PARTITION SYSTEM:
(REFER TO SPECIFICATIONS)

Panels

- Frame 1 1/4 x 1 1/4 x .075 steel angle
- Stiffeners 1" x .104 flat bar
- Welded Wire Mesh 2" x 2" x 10 ga.

Posts

- 2" x 2" x 14 gauge tubing
- Foot Plate 2 1/2 x 7" x 3/8"
- Post Cap

Swing Gates

- Frame 1 1/2 x 1 1/2 x 16 ga. sq. tubing
- Stiffeners 1" x 1" x .104 flat bar
- wire weld mesh as per panels

Accessories

- Dead Lock

Colour & Finish

- heavy-duty alkyd enamel in standard colours

PLAN VIEW

SCALE 1:25

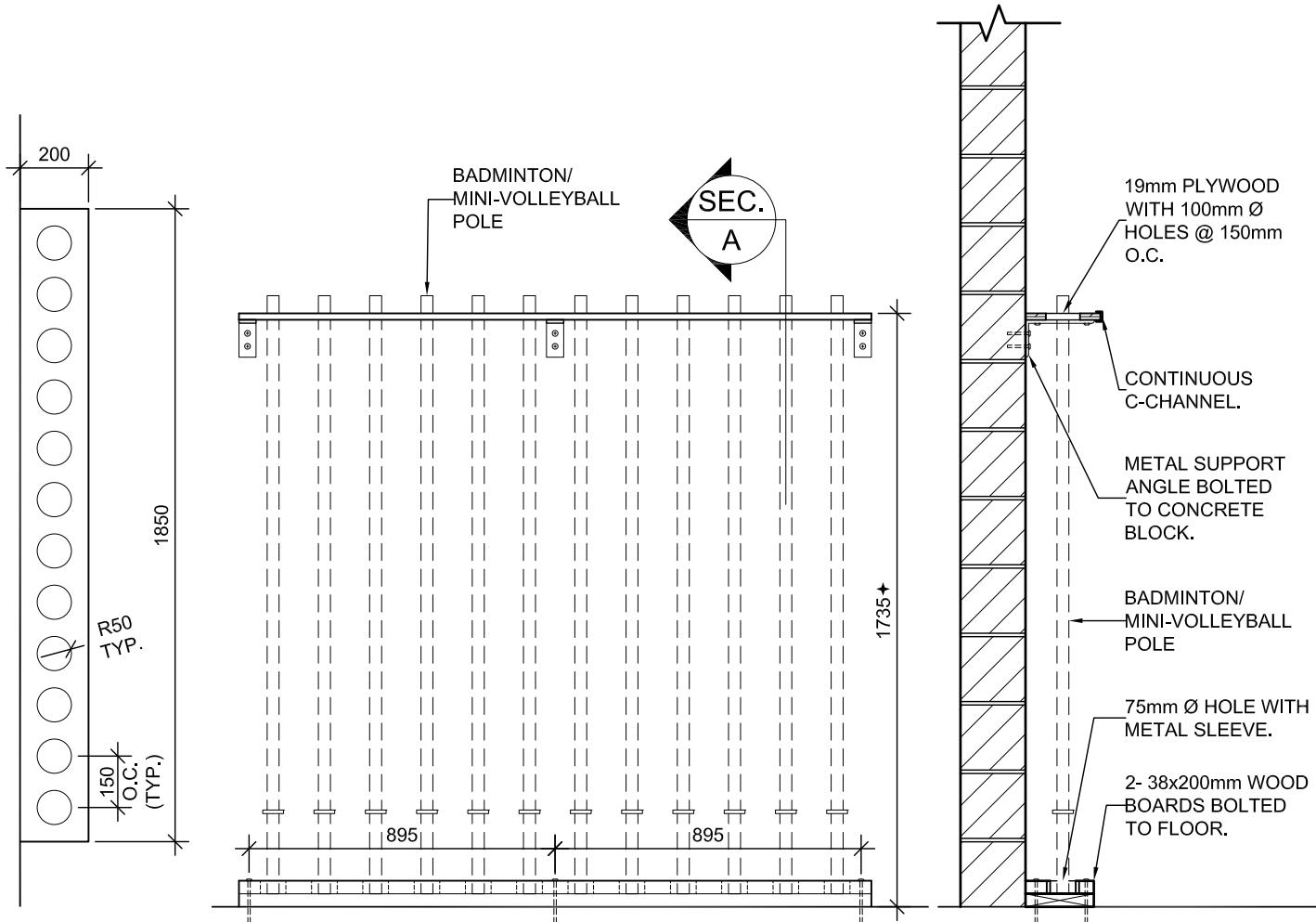
APPLICATIONS ROOM PLYWOOD
STORAGE UNIT

PROJ:	22125
SCALE:	NOTED
DRAWN:	CC
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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AD
510



GYM VERTICAL POLE STORAGE RACK

PROJ: 22125

SCALE: NOTED

DRAWN: GB

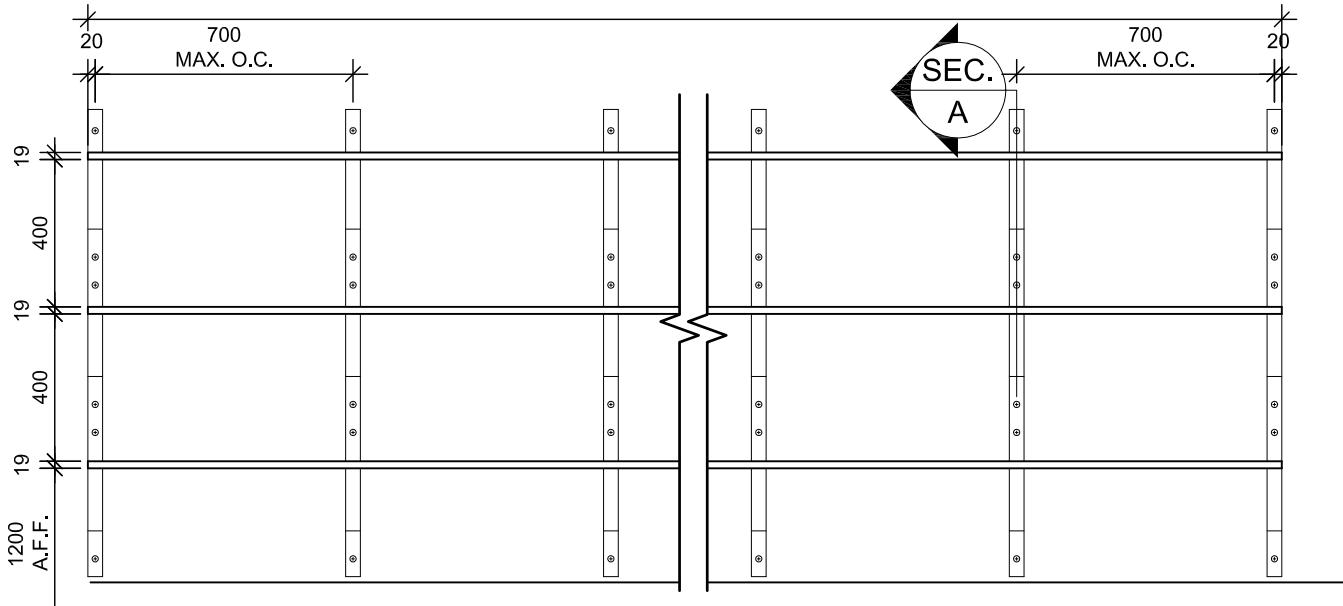
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.

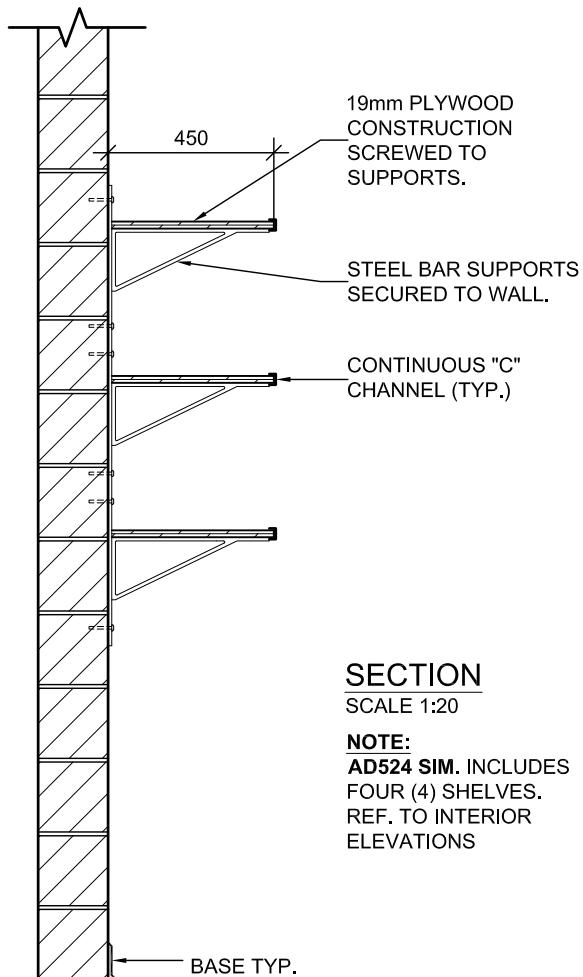
AD
523

REFER TO INTERIOR ELEVATIONS



ELEVATION

SCALE 1:20



SECTION

SCALE 1:20

NOTE:

AD524 SIM. INCLUDES FOUR (4) SHELVES.
REF. TO INTERIOR ELEVATIONS

GYM STORAGE SHELVING & CART STORAGE

PROJ: 22125

SCALE: NOTED

DRAWN: KB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.

AD
524

REFER TO ROOF PLAN FOR ROOFING
ASSEMBLY TYP. REFER TO SPECS.

C CURTAIN DIVIDER FINAL LOCATION
TO BE VERIFIED ON SITE

STEEL CHANNEL
AND BEAM REF.
STRUCT. DWGS.

STEEL CROSS
MEMBER BY GYM
DIVIDER SUPPLIER
DRIVE UNIT

DRIVE PIPE ASSEMBLY,
SPOOL FLANGE
ASSEMBLY, FLANGE CAP,
CHAIN, LIFTING CABLE &
LIFTING BAR BY FOLD-UP
GYM DIVIDER SUPPLIER

ROOF JOISTS. REFER TO
STRUCTURAL DRAWINGS

CURTAIN IN
RETRACTED POSITION

GYM DIVIDER CURTAIN DETAIL

PROJ: 22125

SCALE: 1:50

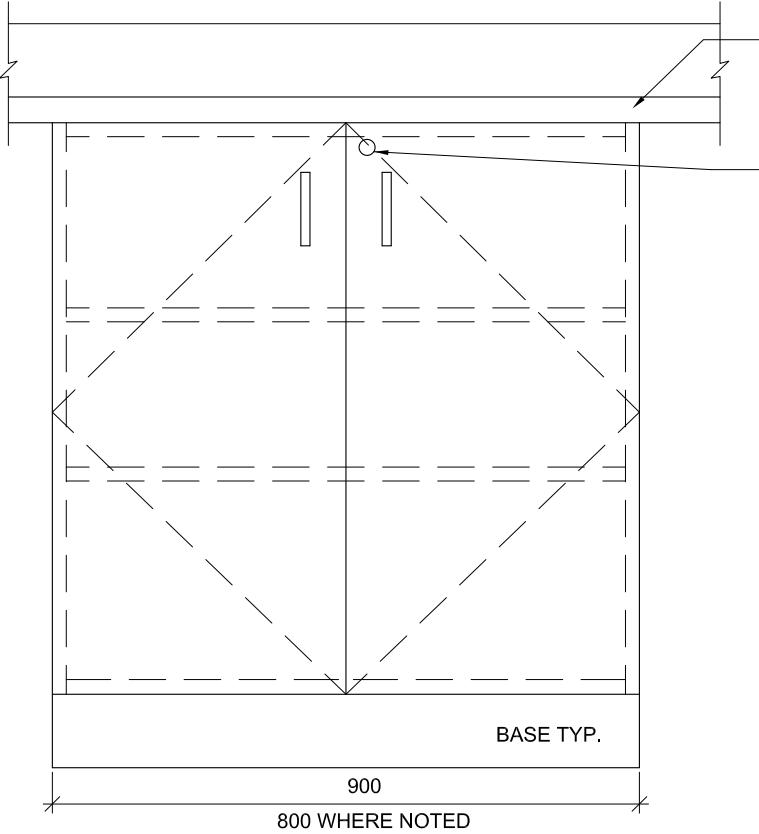
DRAWN: KB

DATE: 24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.

AD
525



CONTINUOUS COUNTER TOP AND BACKSPLASH. POST FORMED

LOCK (TYP.)

ELEVATION

SCALE 1 : 10

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

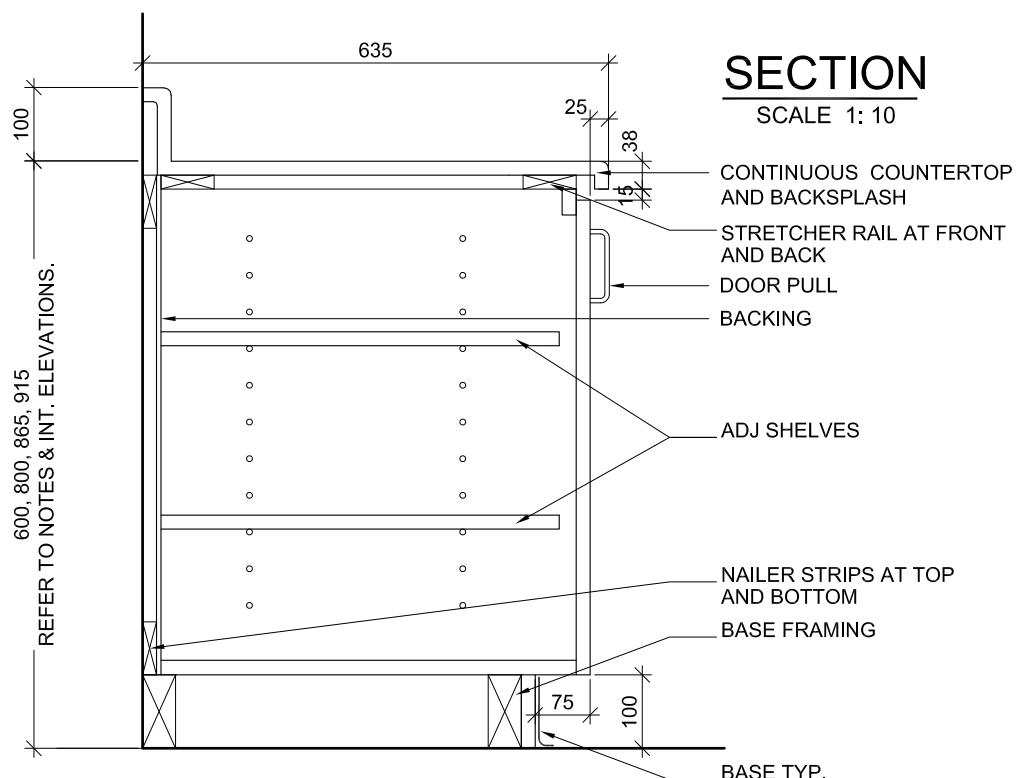
**STANDARD HEIGHTS: (COORD. WITH
INTERIOR ELEVATIONS, TYP.)**

600 - PRESCHOOL, TODDLER

800 - CLASSROOMS, ART 313
LIFESKILLS 150, INFANT 405,
TODDLER, PRESCHOOL,
HEALTH ROOM 108.

865 - SPECIAL EDUCATION 212,

915 - KITCHENETTE 159



SECTION

SCALE 1: 10

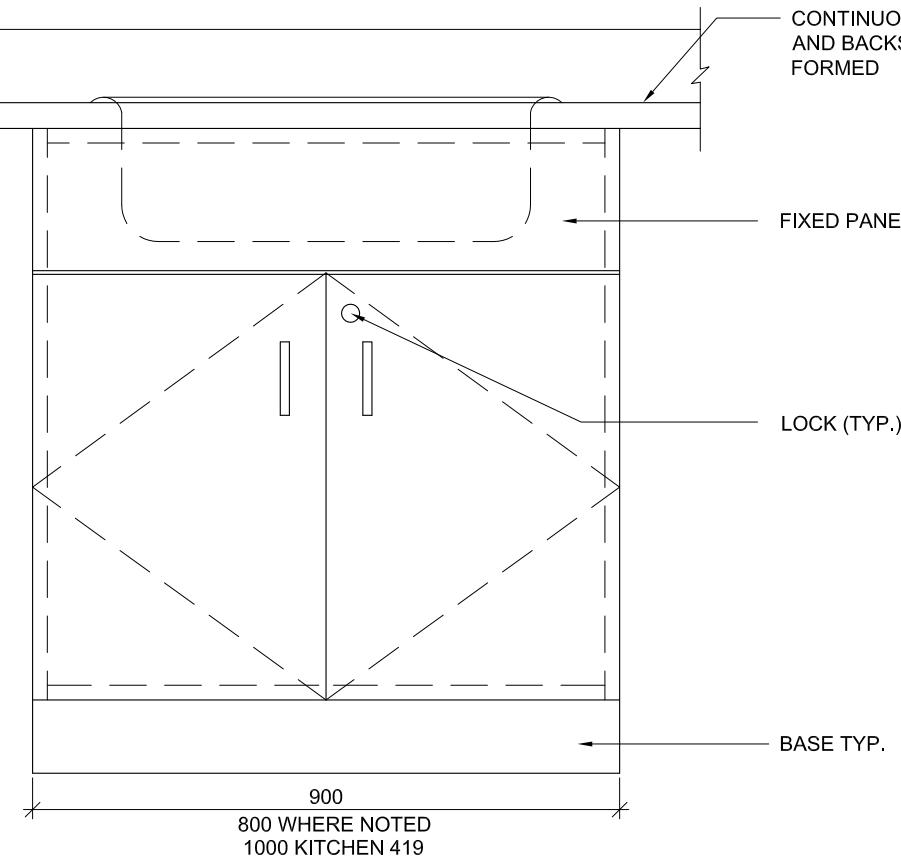
TYPE B1

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
600



ELEVATION

SCALE 1 : 10

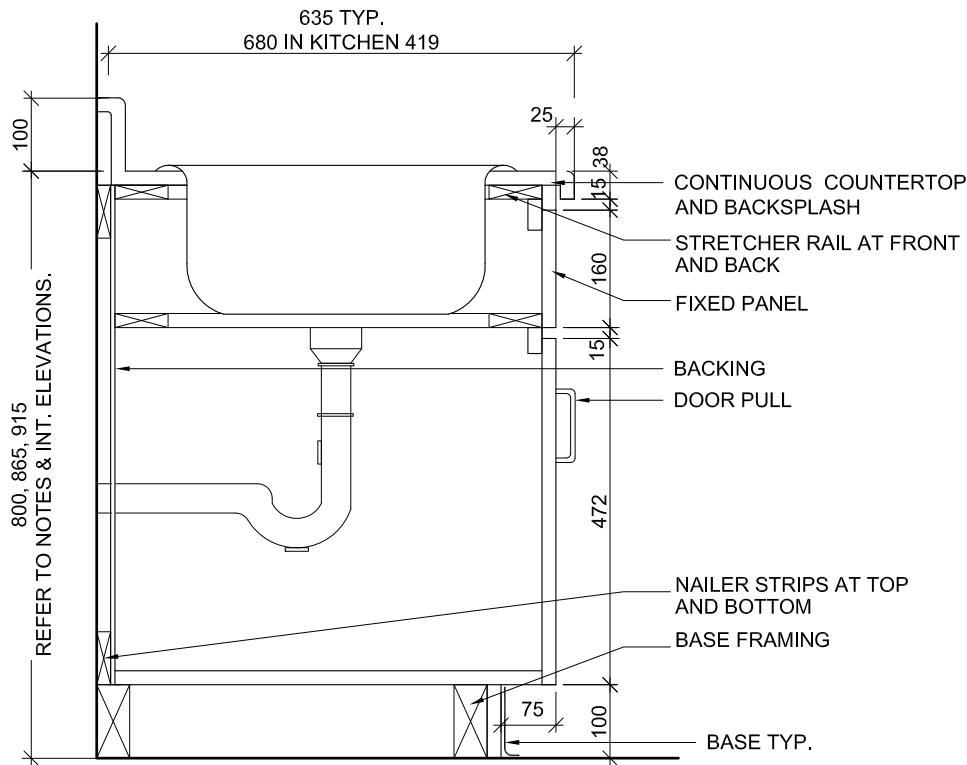
NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

**STANDARD HEIGHTS: (COORD. WITH
INTERIOR ELEVATIONS, TYP.)**

800 - ART 313, LIBRARY 209,
LIFESKILLS 150, INFANT 405,
TODDLER 406, PRESCHOOL,
HEALTH ROOM 108.

865 - SPECIAL EDUCATION 212,

915 - KITCHEN 419, KITCHENETTE 159,
STAFF 417, LAUNDRY 418.



SECTION

SCALE 1: 10

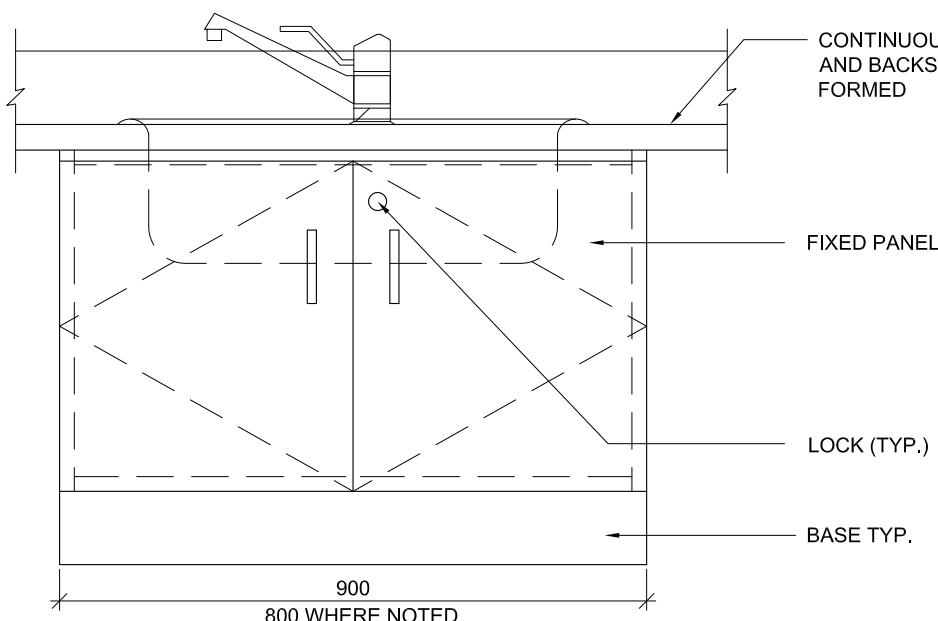
TYPE B2 - WITH SINK

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
601



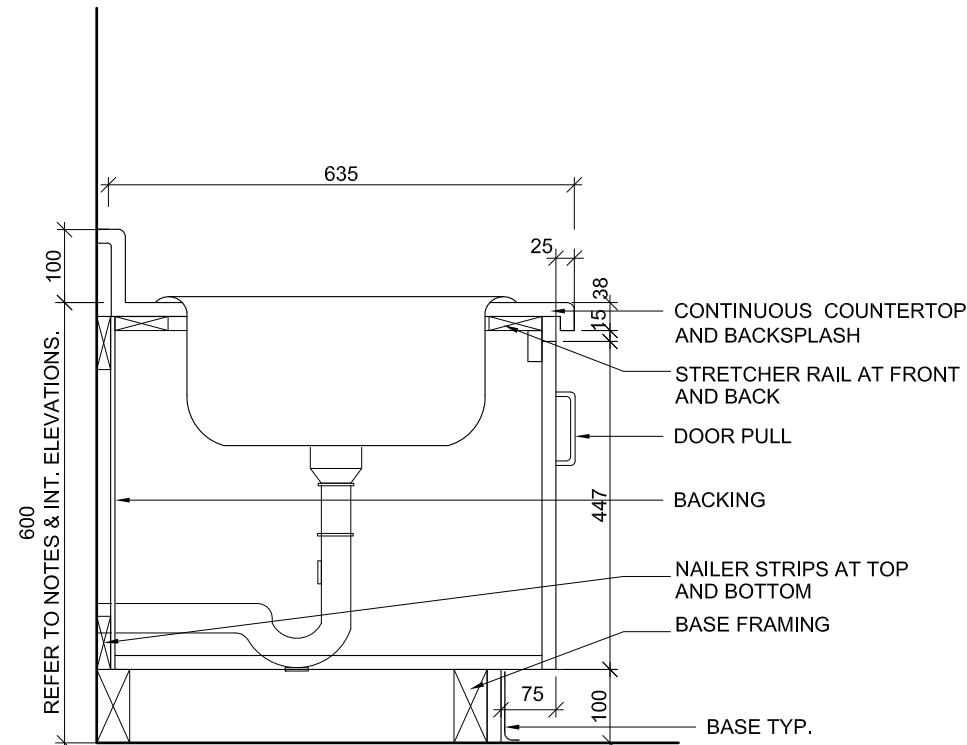
ELEVATION

SCALE 1:10

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

**STANDARD HEIGHTS: (COORD. WITH
INTERIOR ELEVATIONS, TYP.)**

600 - PRESCHOOL, TODDLER 406



SECTION

SCALE 1:10

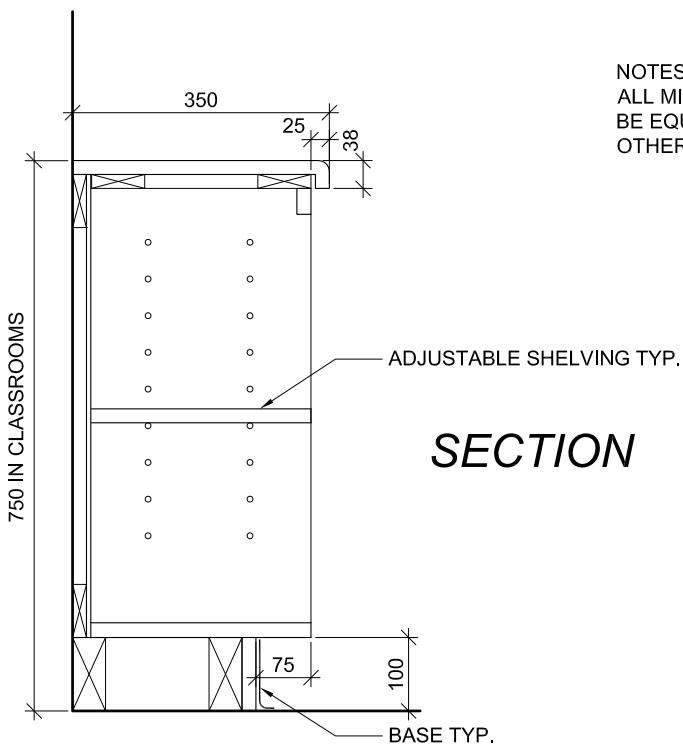
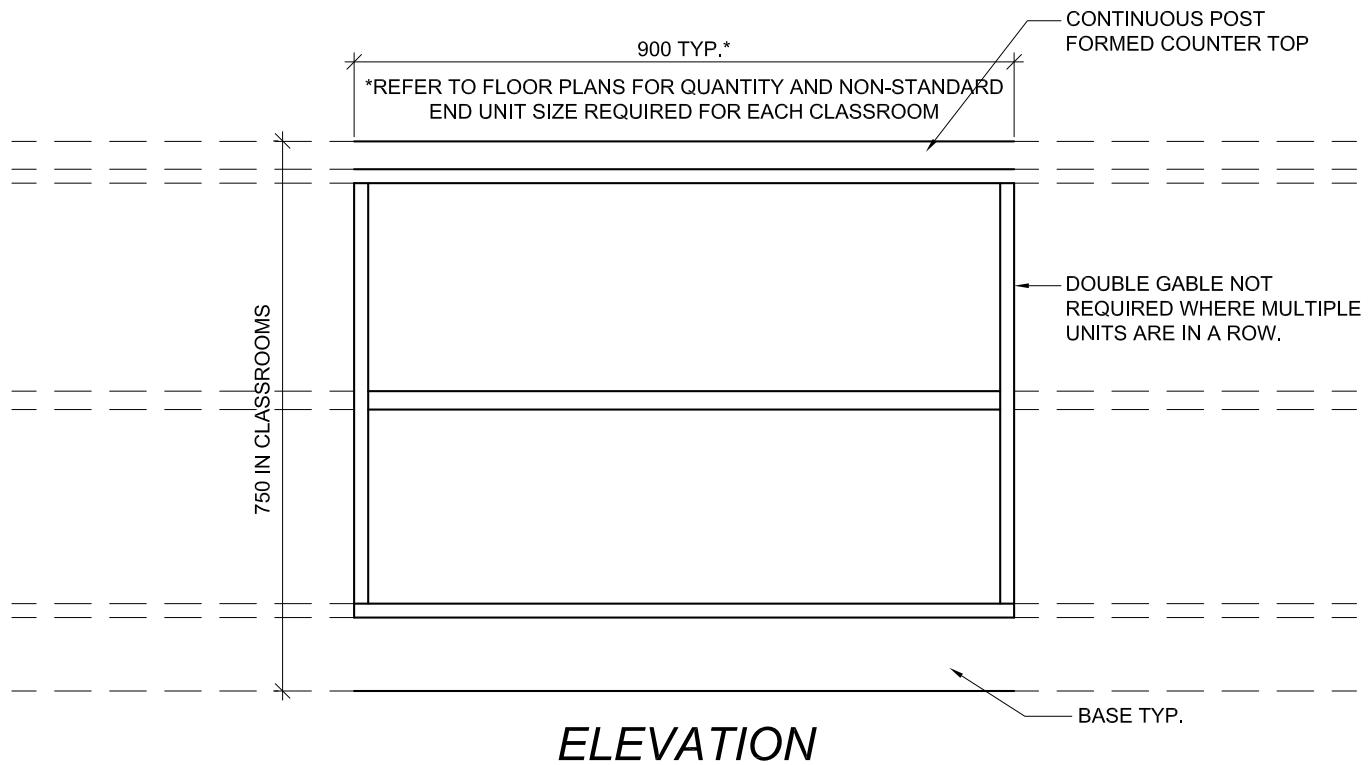
TYPE B2A - WITH SINK

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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AD
601A

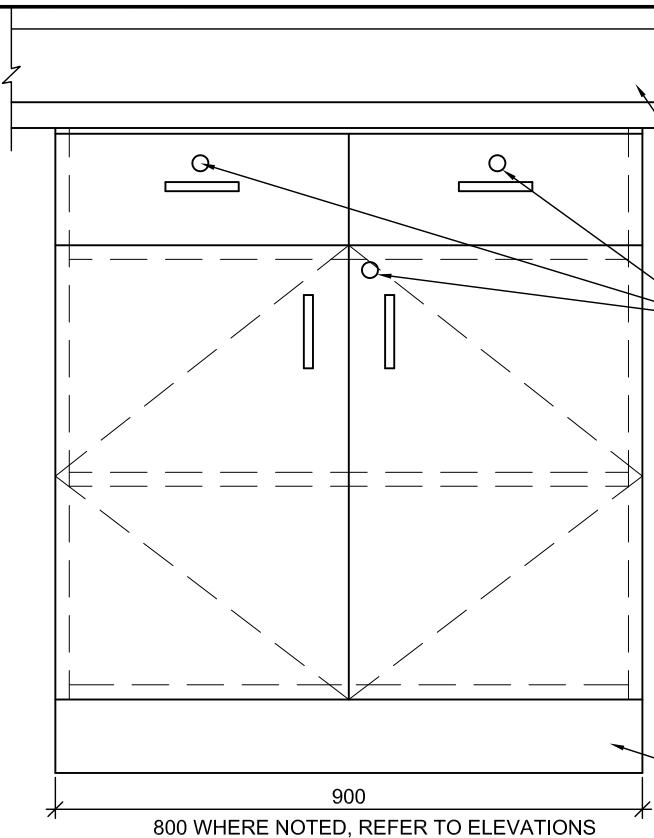


CABINET TYPE B3 - OPEN SHELVING
CLASSROOMS

PROJ: 22125
SCALE: 1:10
DRAWN: KB
DATE: 24 01 09



ISSUE/REV.
AD 603



CONTINUOUS COUNTER
TOP AND BACKSPLASH,
POST FORMED

LOCK (TYP.)

ELEVATION

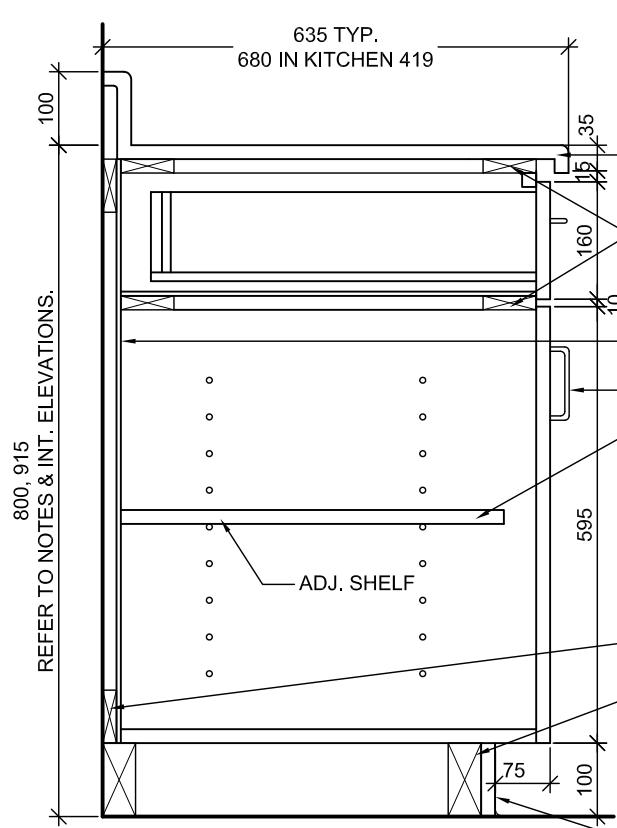
SCALE 1 : 10

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

**STANDARD HEIGHTS: (COORD. WITH
INTERIOR ELEVATIONS, TYP.)**

800 - LIBRARY 209

915 - KITCHEN 419, STAFF LOUNGE
111, KITCHENETTE 159



CONTINUOUS COUNTERTOP
AND BACKSPLASH

STRETCHER RAIL AT FRONT
AND BACK

BACKING

DOOR PULL

ADJ. SHELF

595

NAILERS STRIPS AT TOP
AND BOTTOM

BASE FRAMING

BASE TYP.

SECTION

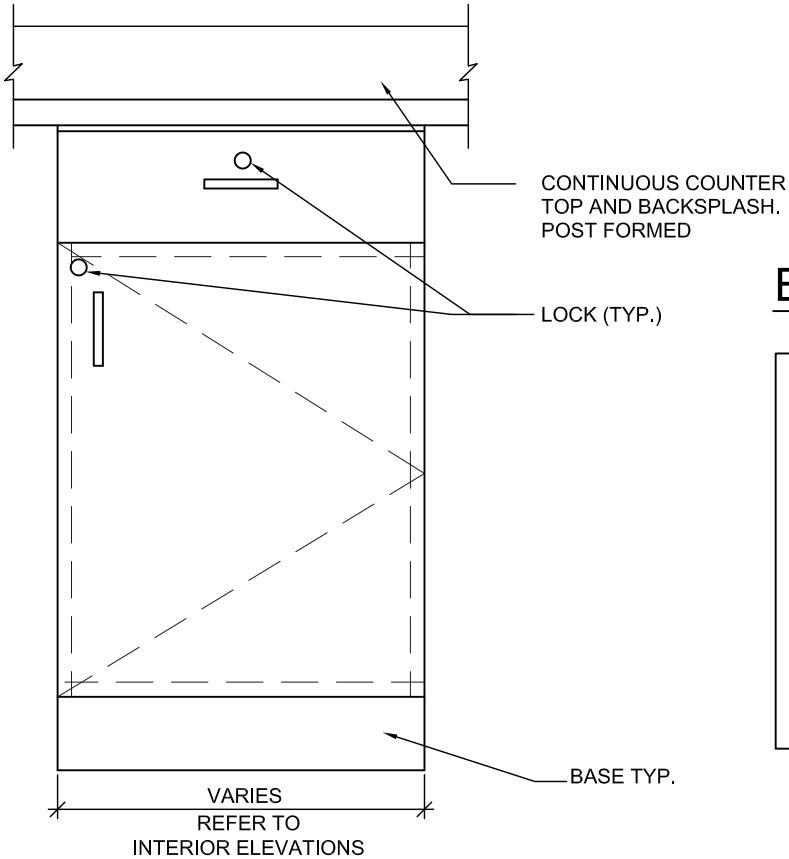
SCALE 1: 10

**TYPE B6 - LOWER CABINET
WITH DRAWERS**

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	606



ELEVATION

SCALE 1 : 10

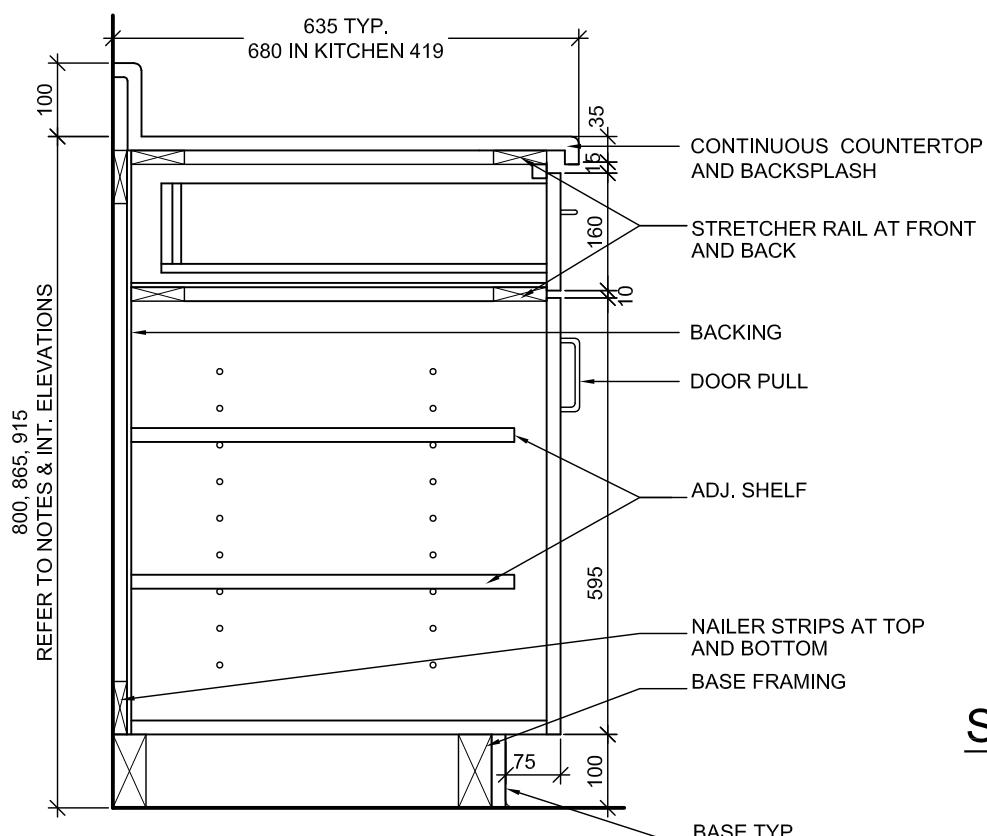
NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

**STANDARD HEIGHTS: (COORD. WITH
INTERIOR ELEVATIONS, TYP.)**

800 - LIBRARY 209

865 - KITCHENETTE 151

915 - KITCHEN 419, KITCHENETTE 159,
LAUNDRY 418.



SECTION

SCALE 1 : 10

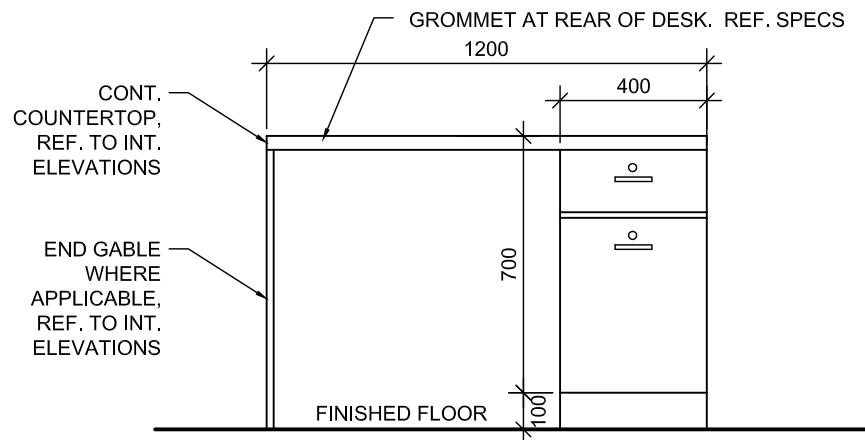
TYPE B8

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

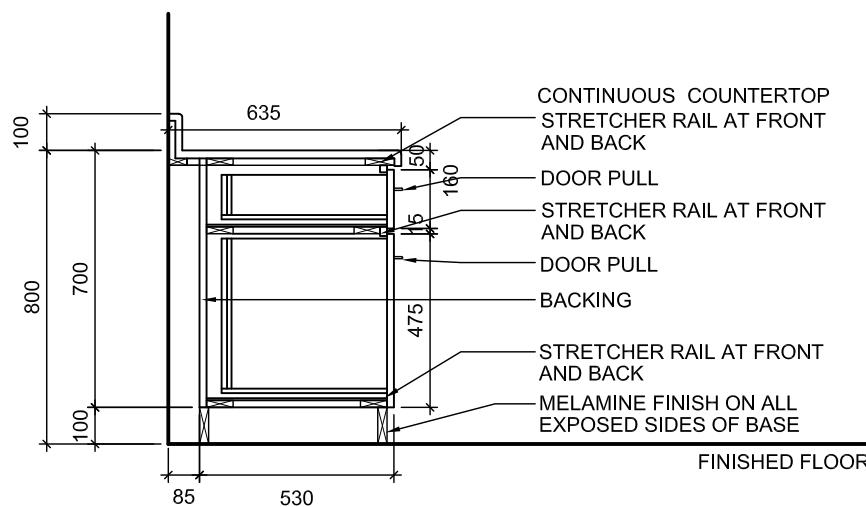
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
608



ELEVATION



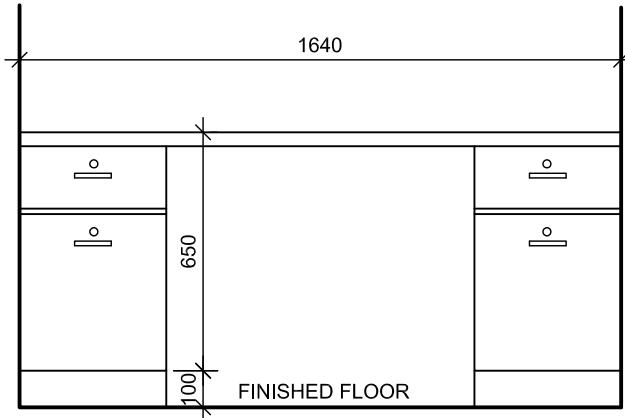
SECTION

TYPE B9 - DESK COUNTER - LIFE SKILLS

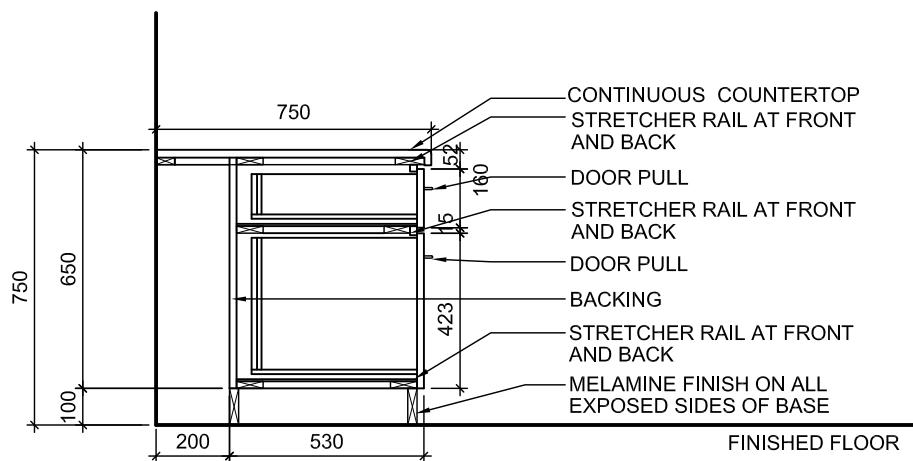
PROJ:	22125
SCALE:	1:20
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	609



ELEVATION



SECTION

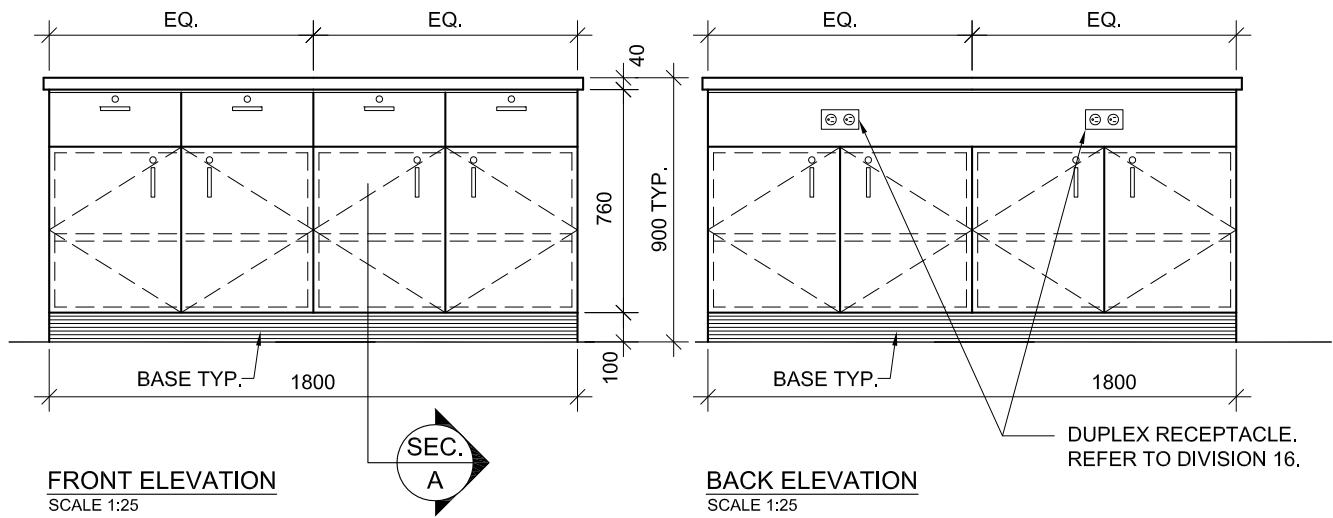
TYPE B12 - GYM INSTRUCTOR DESK

PROJ:	22125
SCALE:	1:20
DRAWN:	GB
DATE:	24 01 09

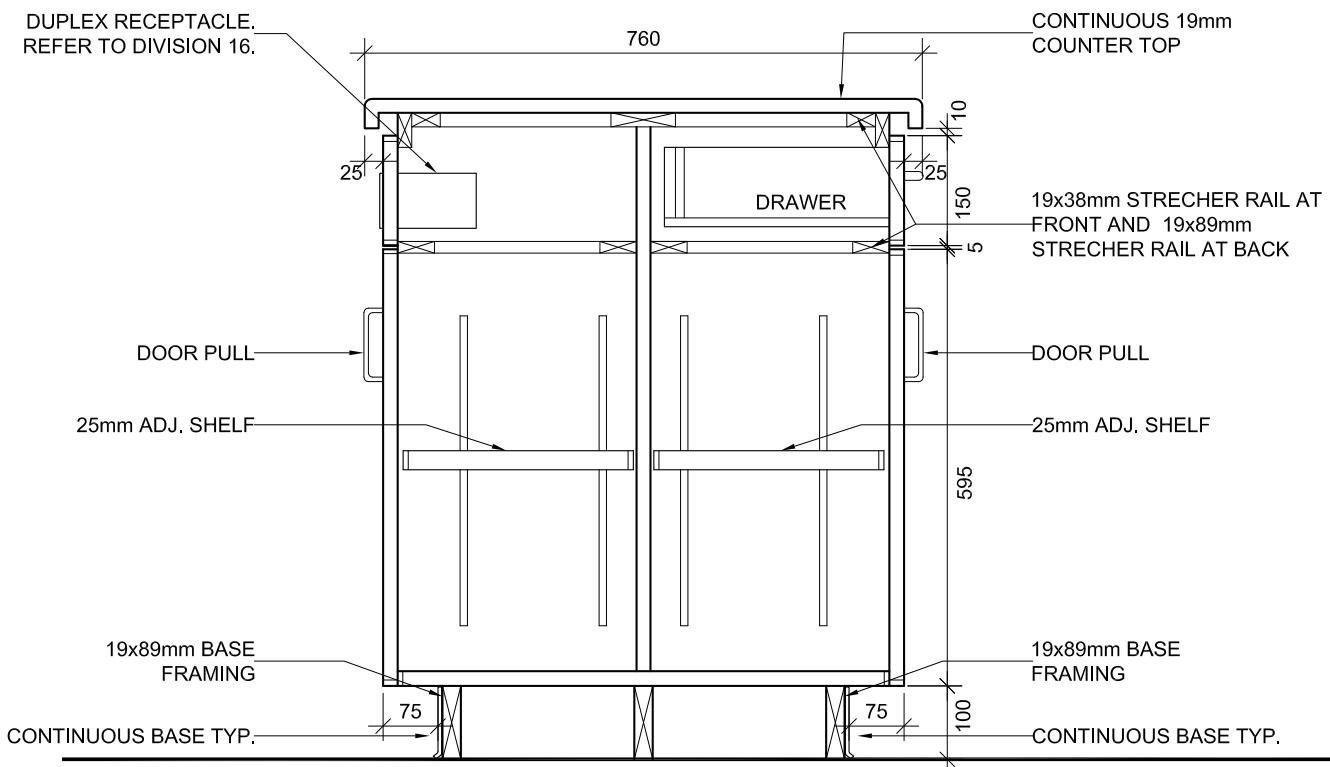
HOSSACK
ARCHITECTURE

ISSUE/REV.
00

AD
613



NOTE:
REFER TO SPECIFICATIONS FOR MILLWORK CONSTRUCTION AND HARDWARE.



SECTION A
SCALE 1:10

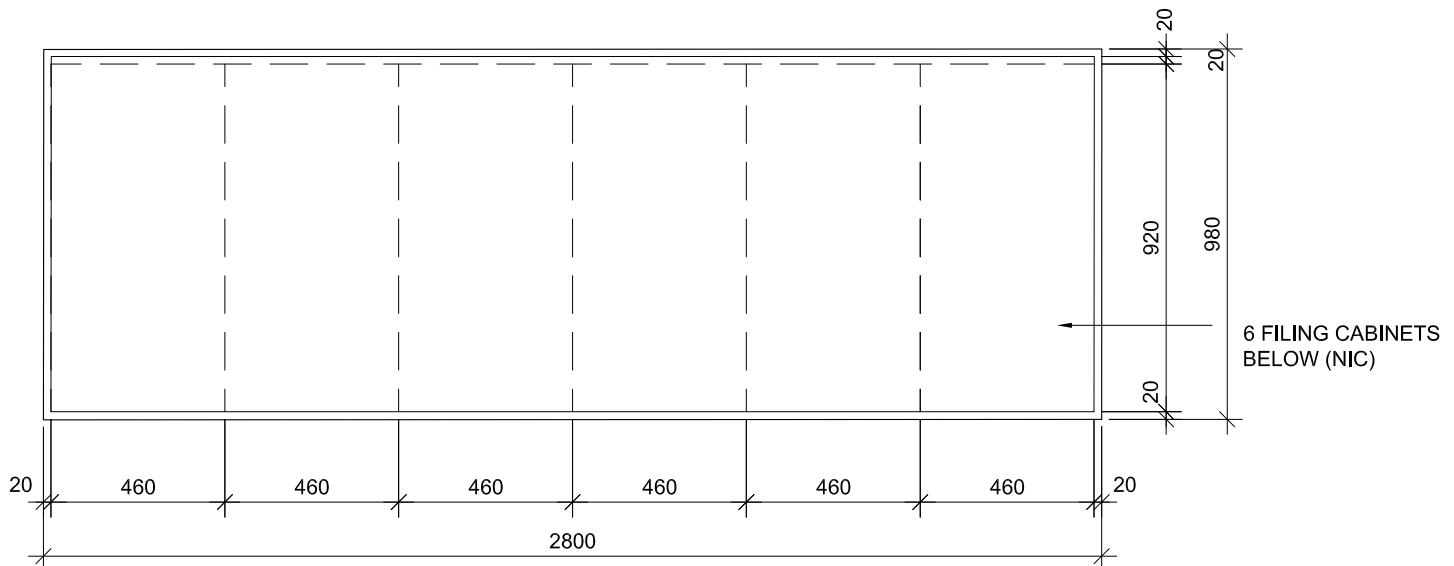
TYPE B14 - STAFF ROOM ISLAND

PROJ:	22125
SCALE:	1:10
DRAWN:	CC
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

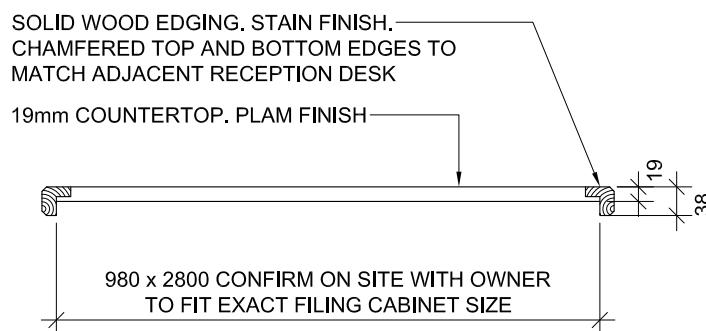
**ISSUE/REV.
00**

**AD
614**



PLAN

SCALE 1:20



SECTION

SCALE 1:10

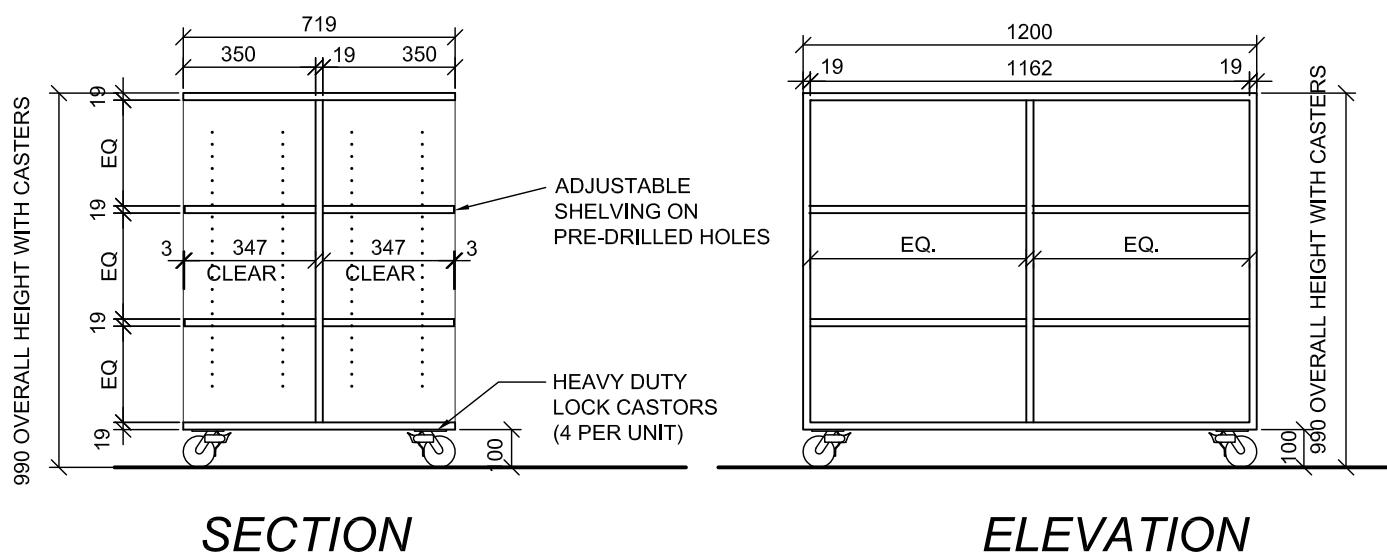
NOTE: EXACT SIZE AND
LOCATION TO BE CONFIRMED
ON SITE WITH OWNER PRIOR
TO FABRICATION

TYPE B15
OSR CABINET COUNTERTOP

PROJ:	22125
SCALE:	NOTED
DRAWN:	CC
DATE:	24 01 09



ISSUE/REV.	00
AD	615



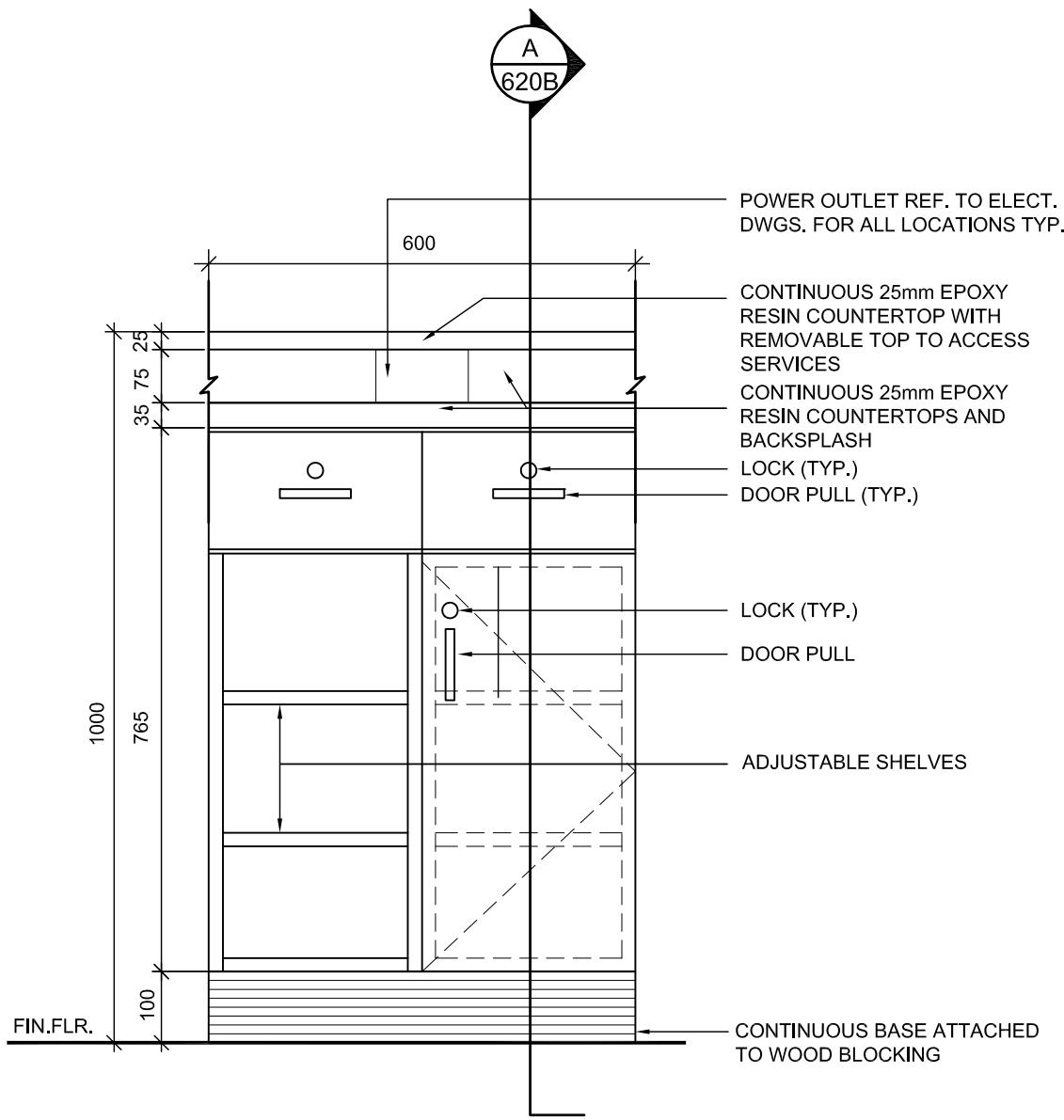
NOTE:
REFER TO SPECIFICATION FOR
MILLWORK CONSTRUCTION AND
HARDWARE.

CABINET TYPE B26:
MOBILE BOOK SHELVING

PROJ:	22125
SCALE:	1:20
DRAWN:	KB
DATE:	260102



ISSUE/REV.
IFC
AD
619



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

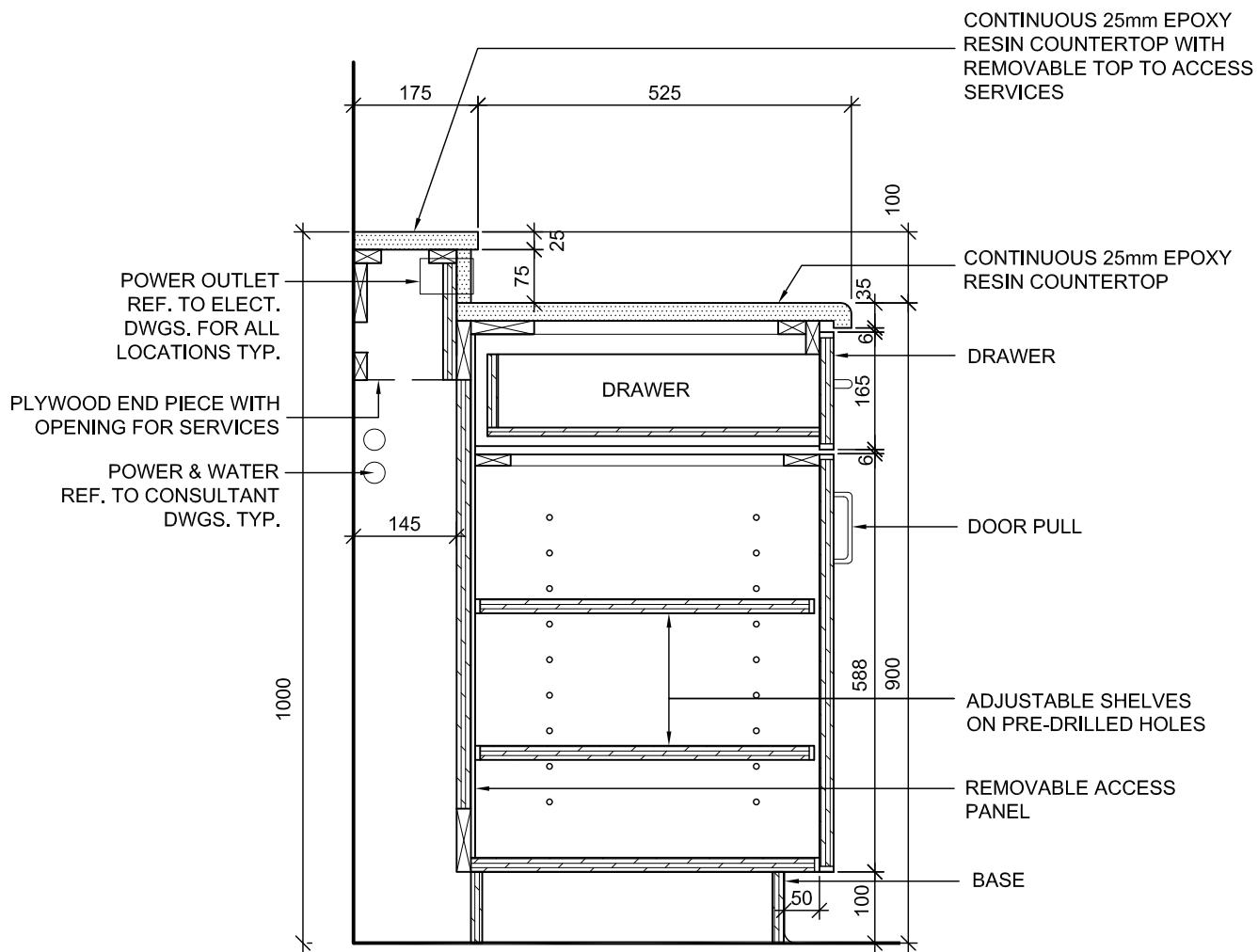
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B27 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.
AD
620A



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

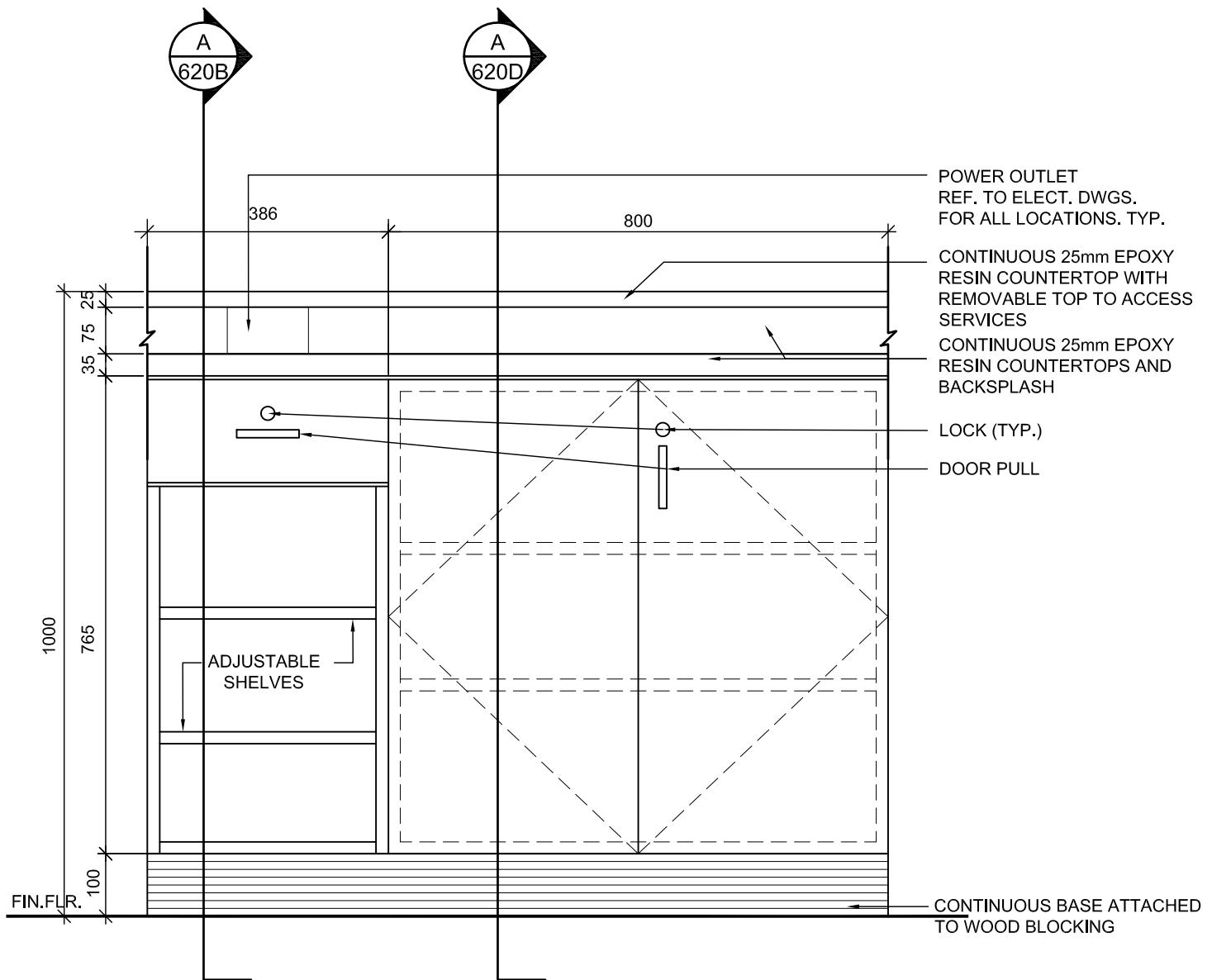
CABINET TYPE B27 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.
00

AD
620B



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

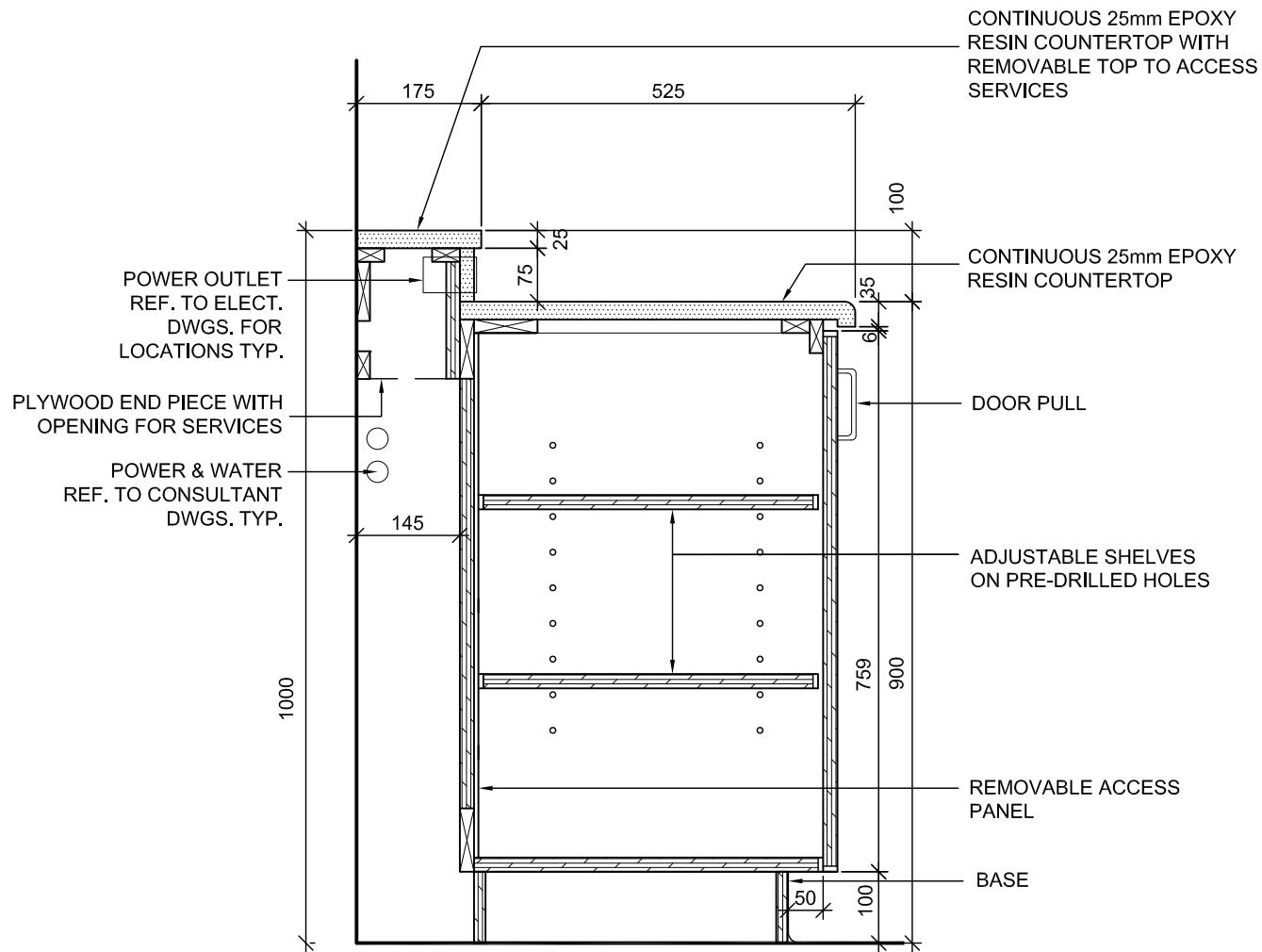
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B27A - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV. ADD#1
AD 620C



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

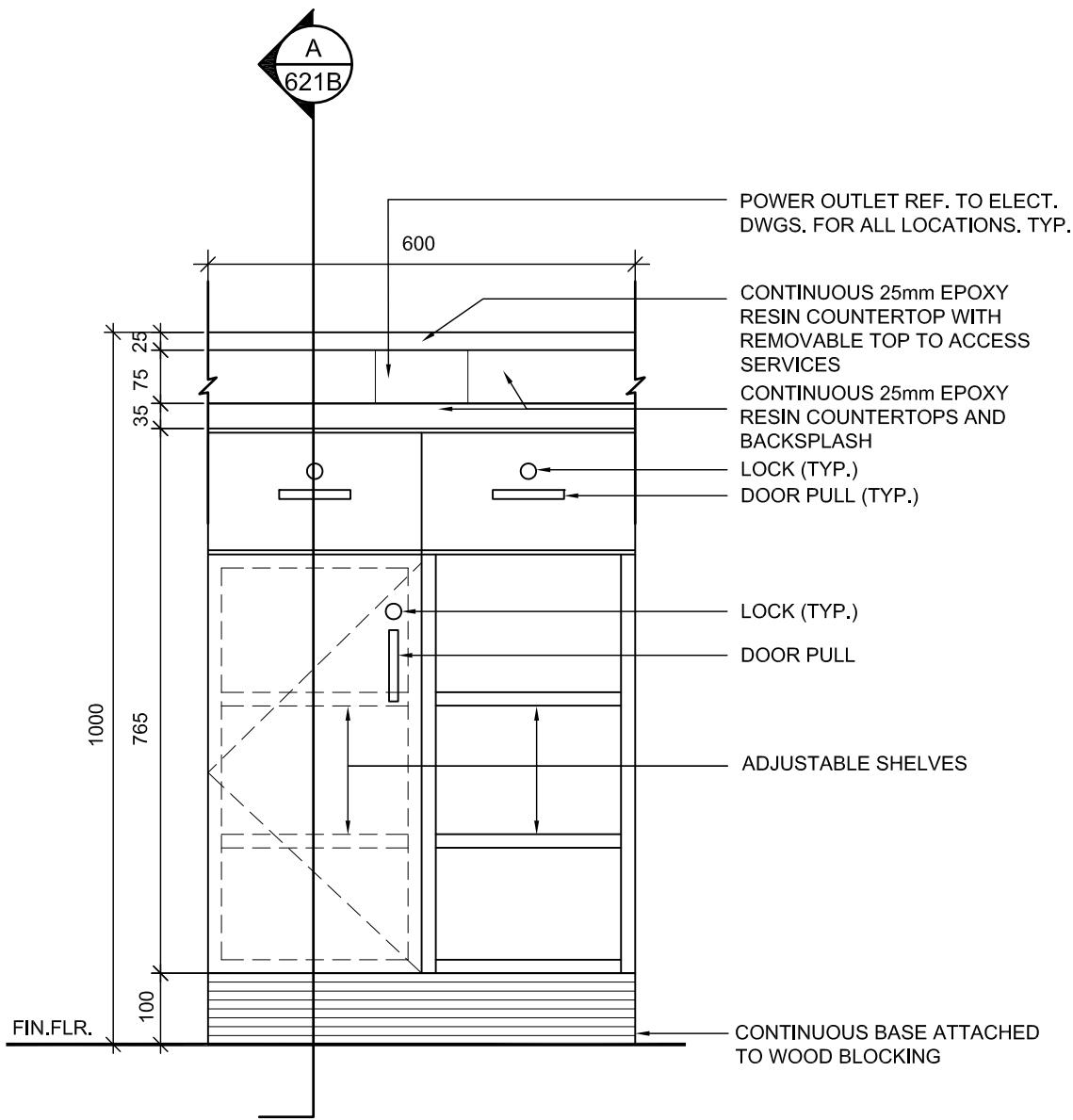
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B27A - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	620D



NOTE:

ALL MILLWORK DOORS AND DRAWERS TO BE EQUIPPED WITH LOCKS UNLESS OTHERWISE NOTED.

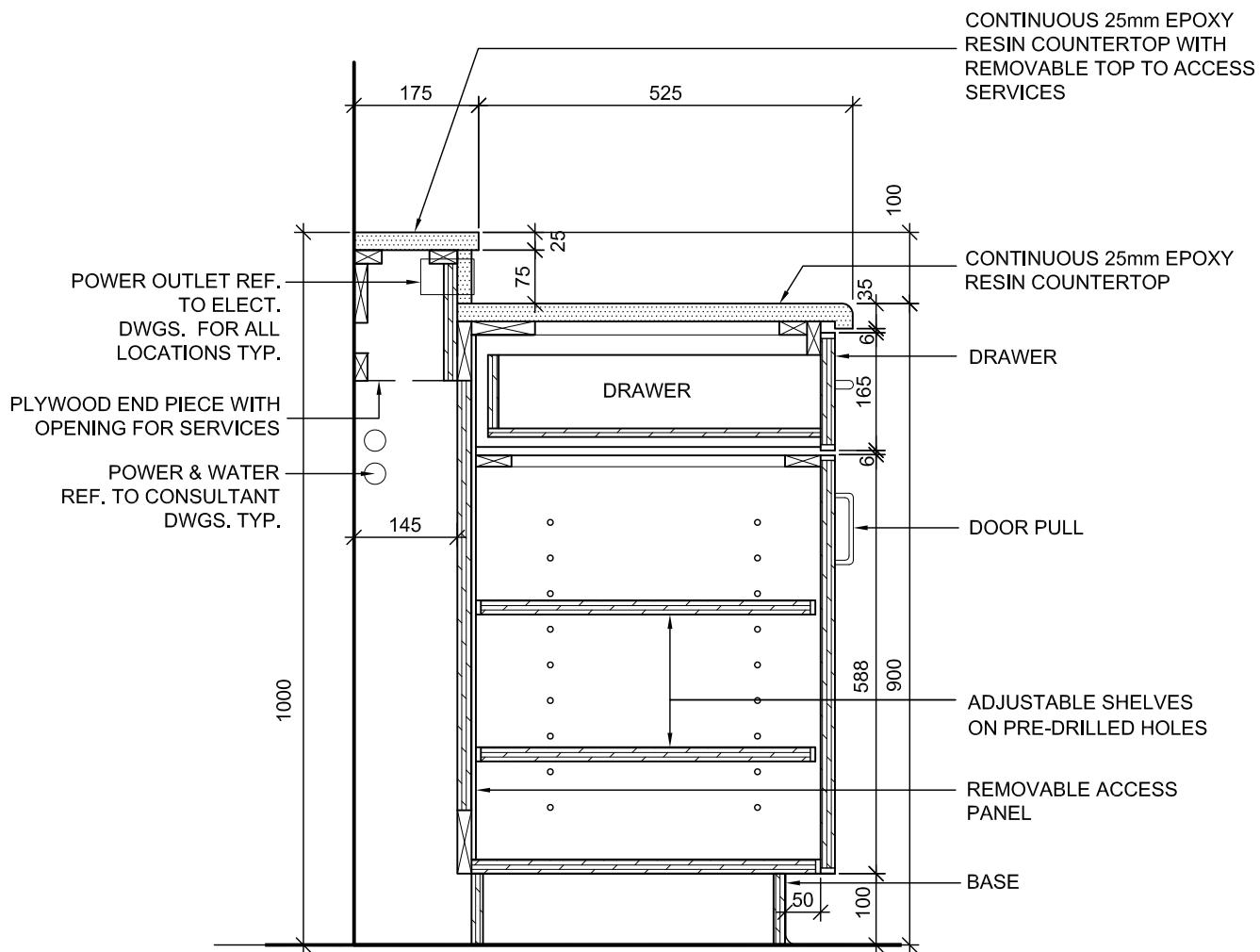
REFER TO INTERIOR ELEVATIONS FOR DOOR SWING DIRECTION.

CABINET TYPE B28 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	AD
ADD#1	621A



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

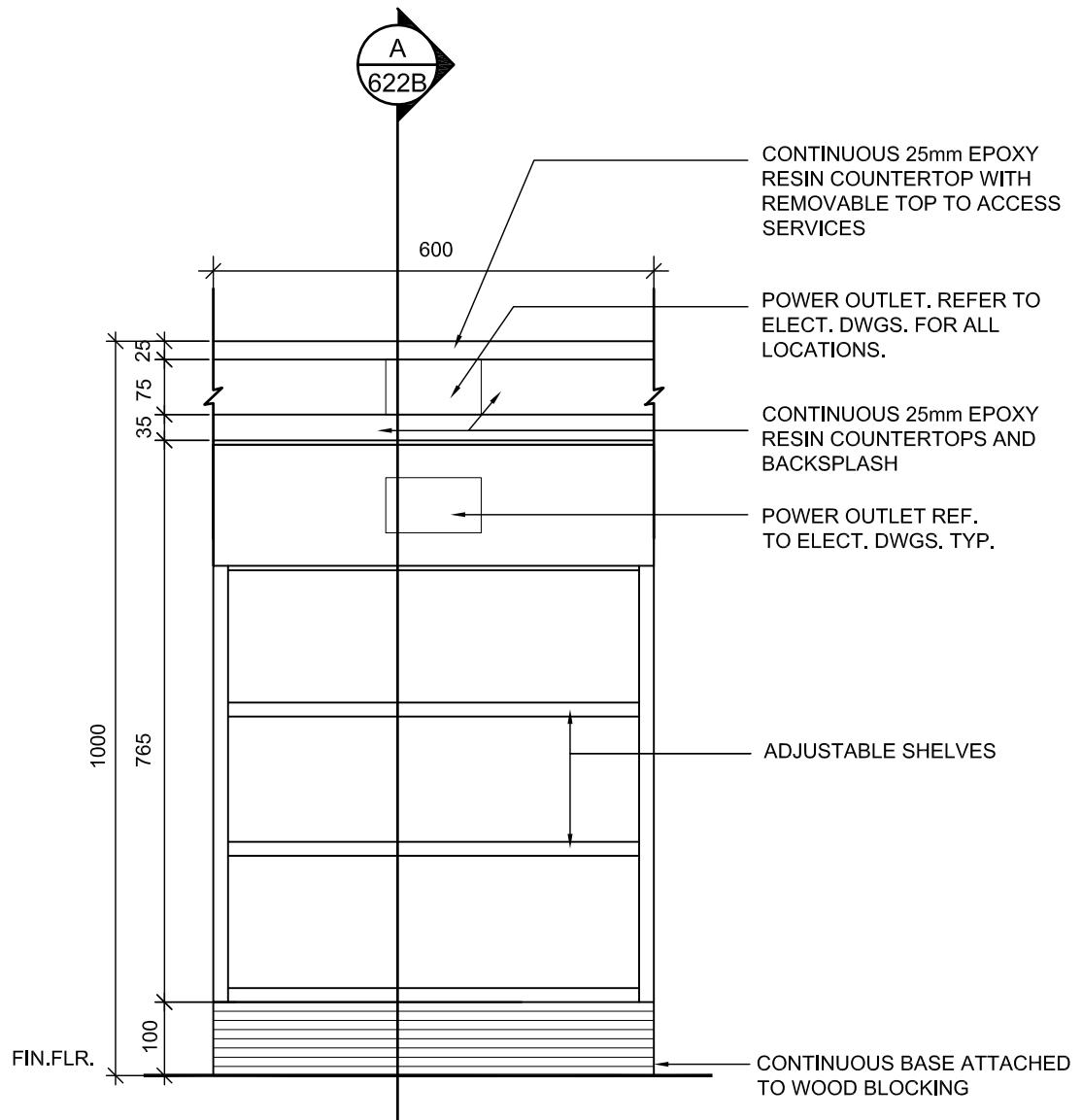
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B28 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	621B



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

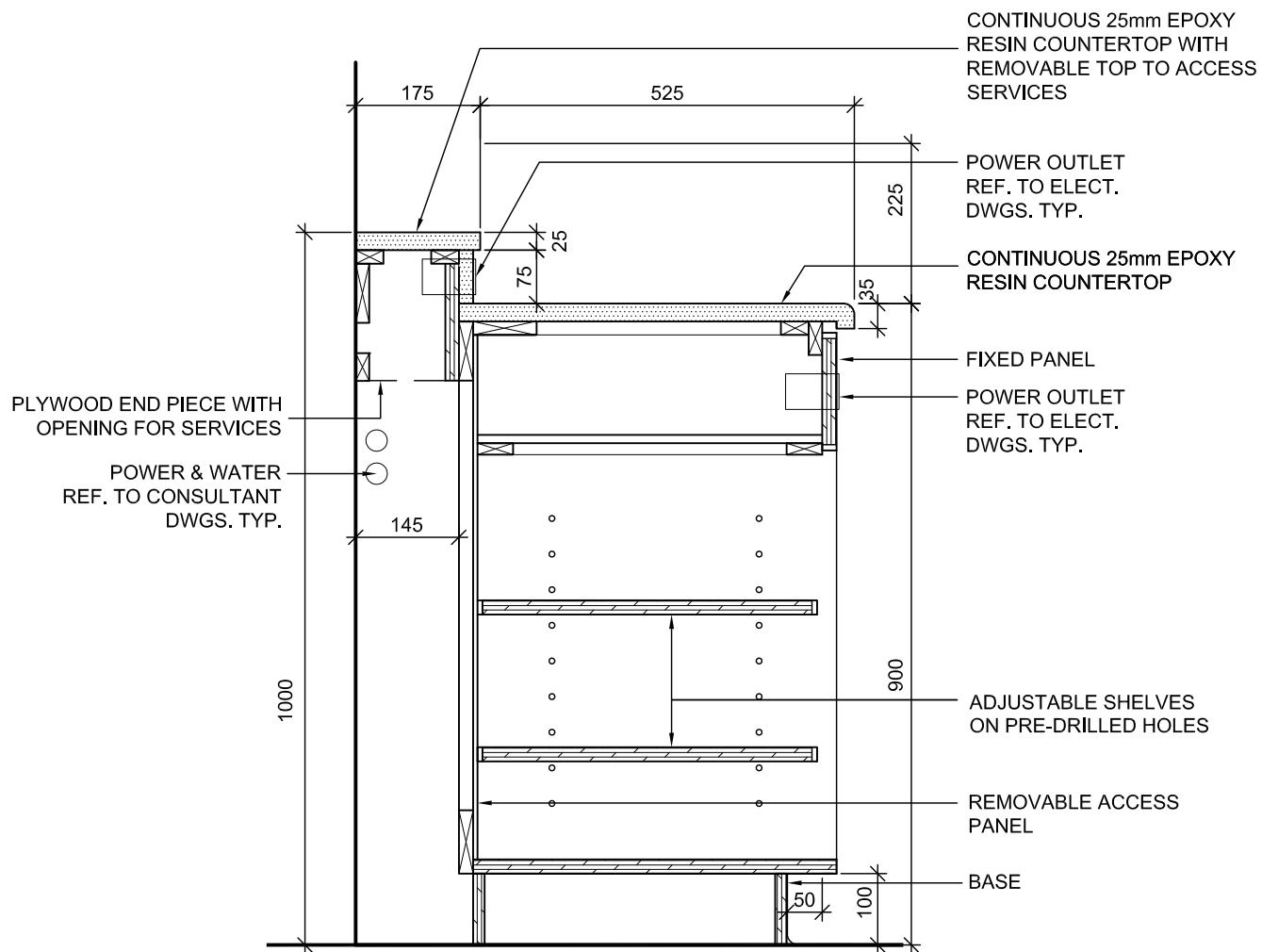
ELECT. OUTLET NOT REQUIRED AT ALL B29 UNITS. REFER TO ELECT. DWGS. FOR FINAL ELECT. OUTLET PLACEMENT ON FRONT AND BACKSPLASH OF UNIT.

CABINET TYPE B29 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	622A



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

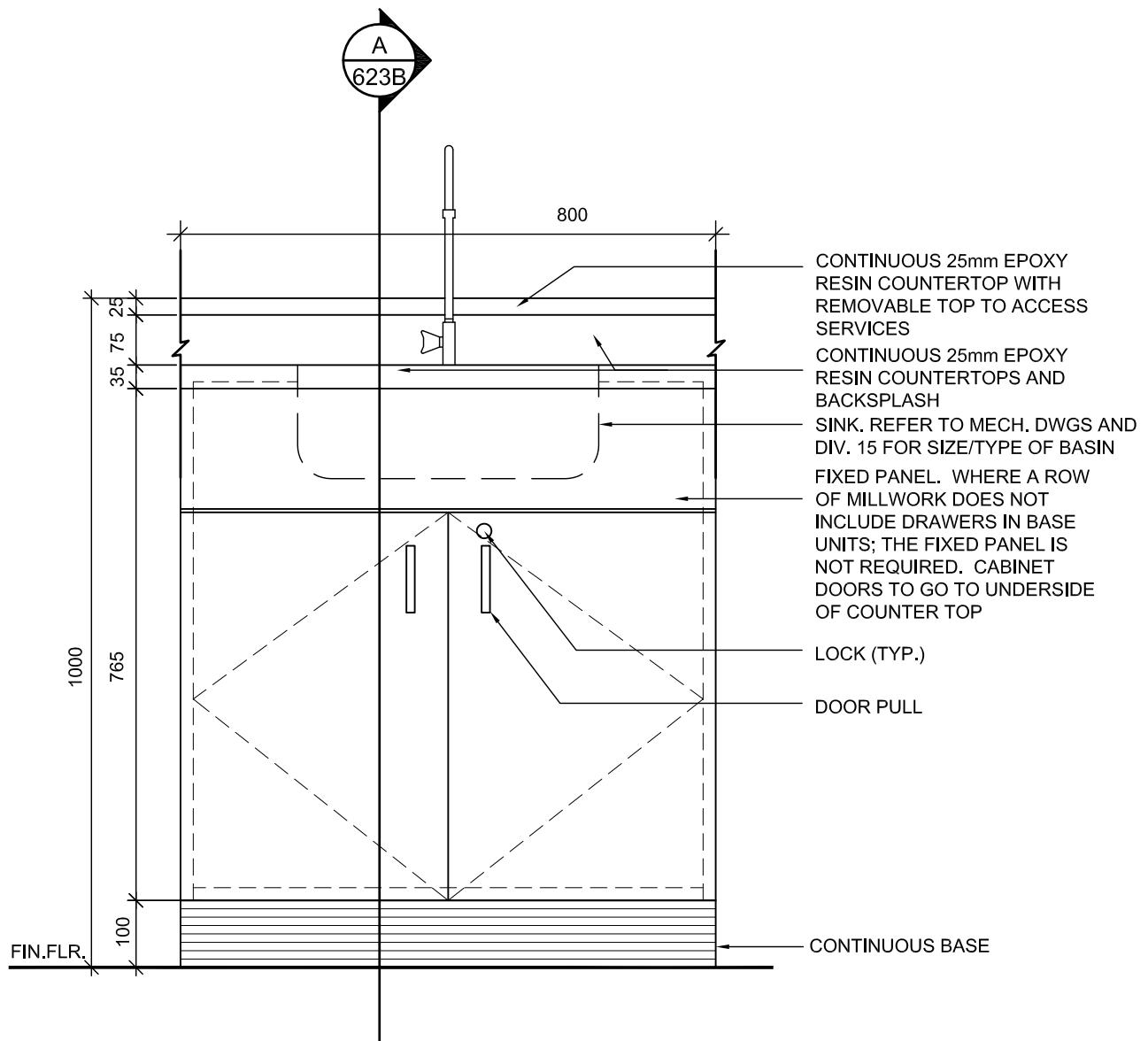
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B29 - SCIENCE ROOM
MILLWORK WITH MECHANICAL CHASE &
SHELVING - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	622B



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

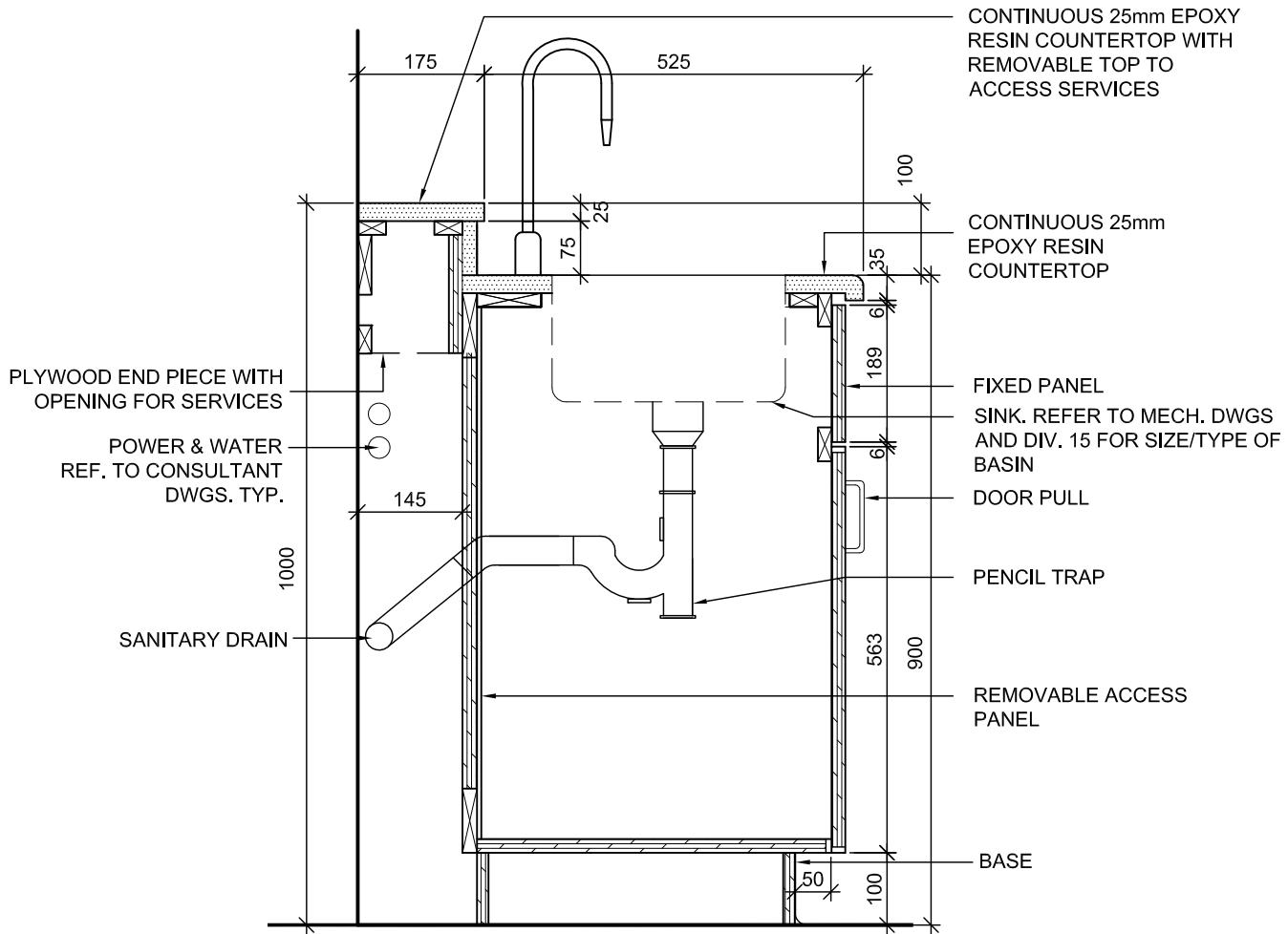
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B30 - SCIENCE ROOM
SINK WITH MECHANICAL CHASE-
ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	623A



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

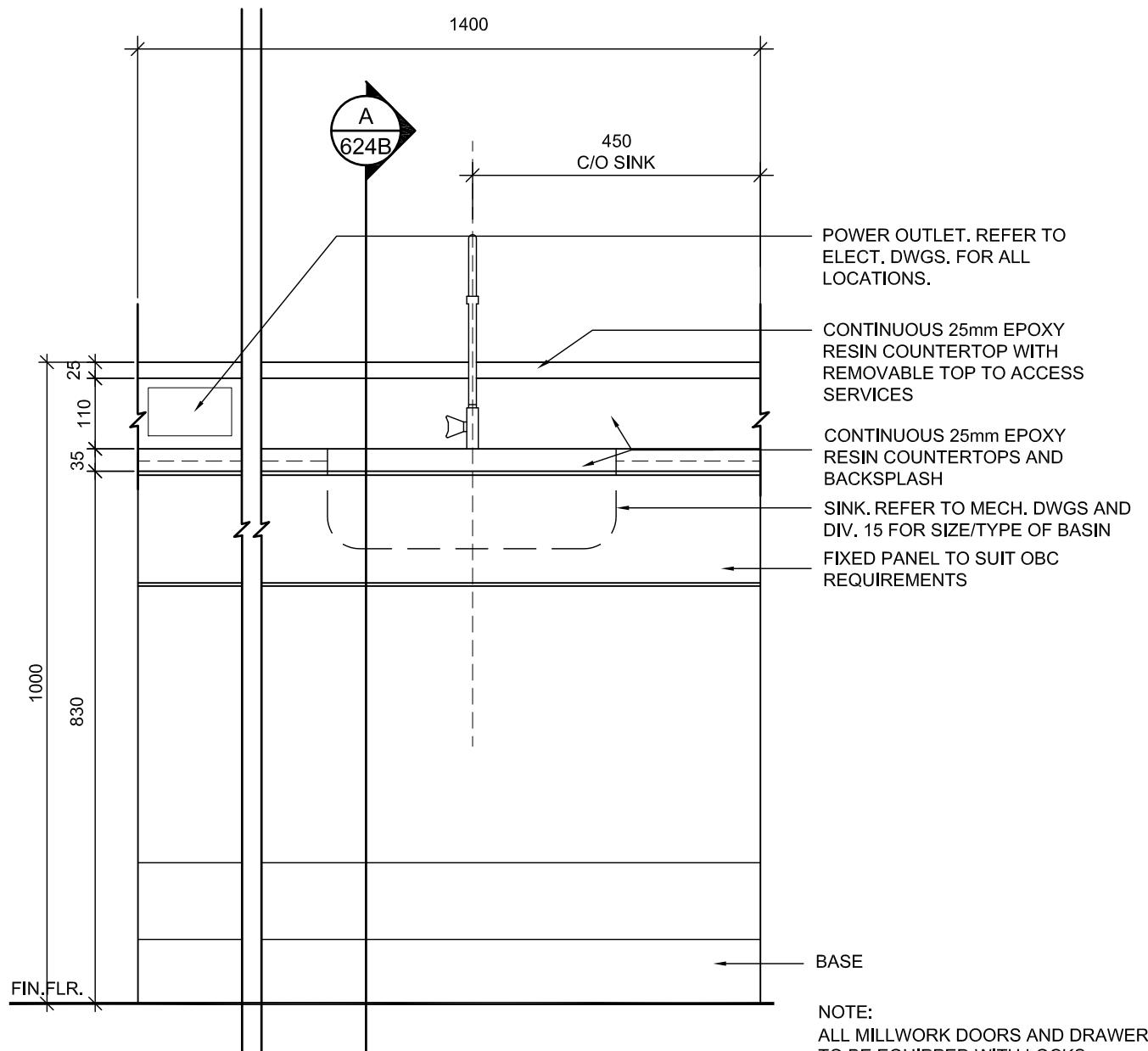
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B30 - SCIENCE ROOM
SINK WITH MECHANICAL CHASE -
SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.	00
AD	623B

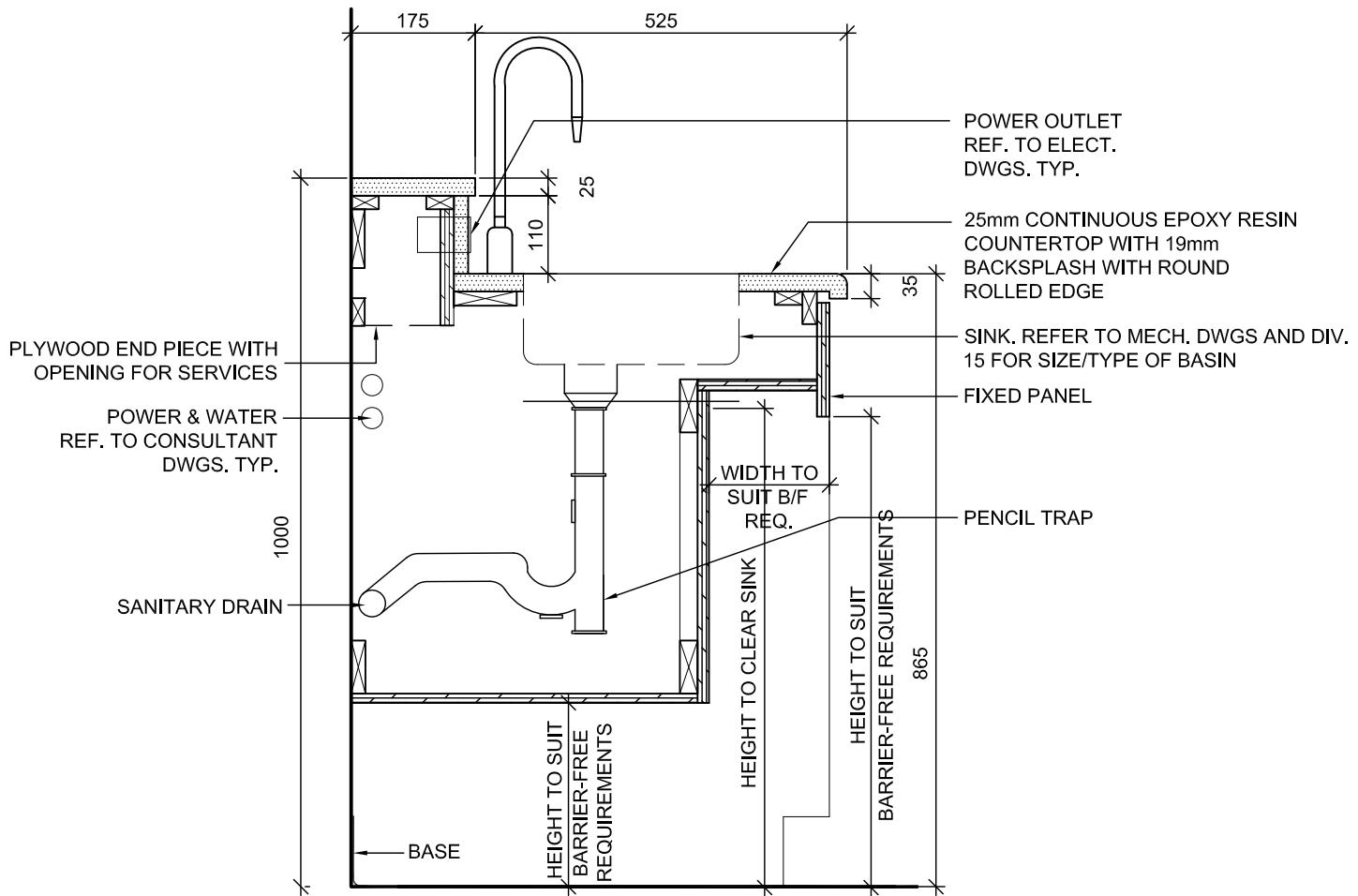


CABINET TYPE B31 - SCIENCE ROOM
B/F MILLWORK WITH SINK - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	624A



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

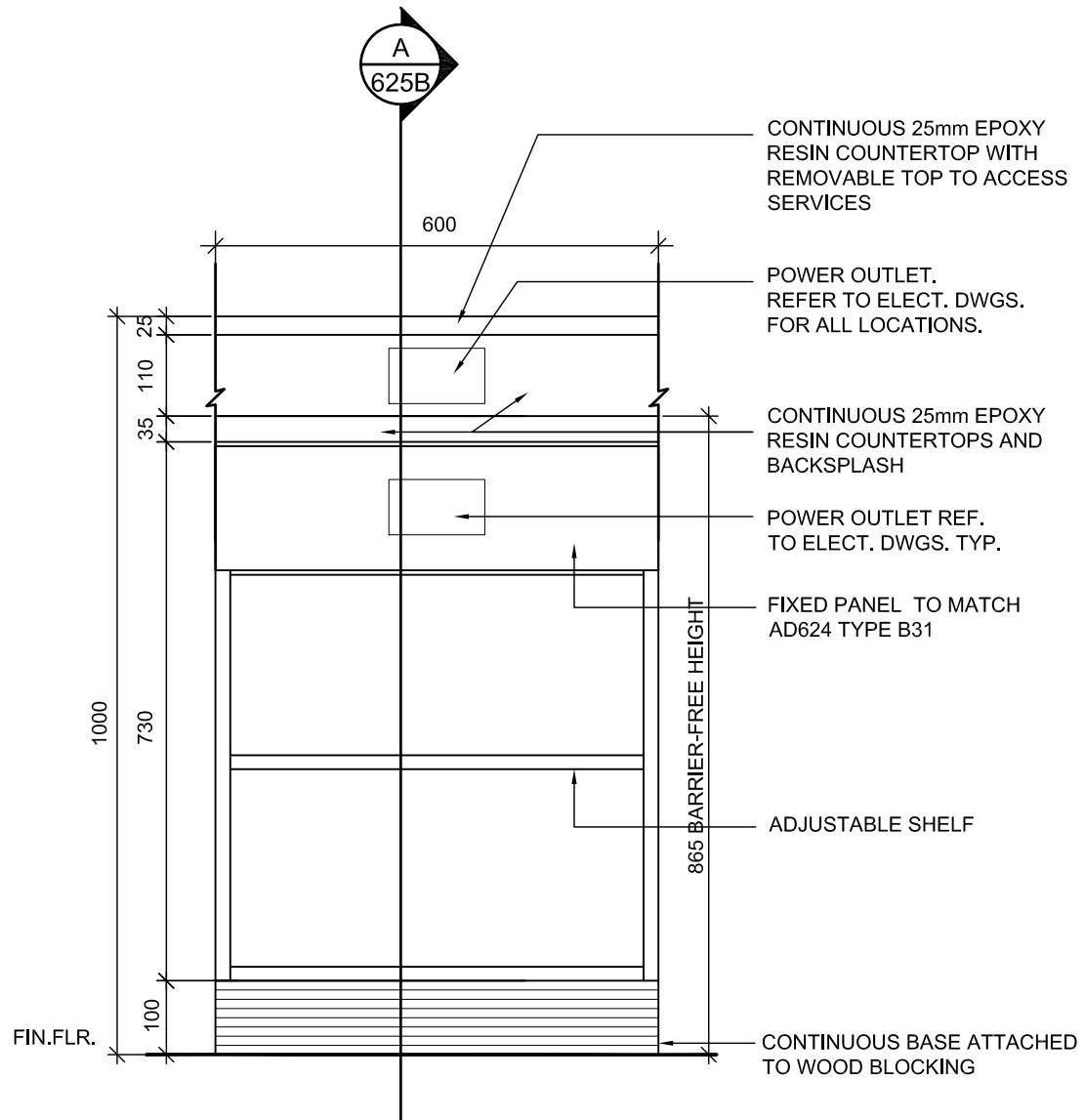
REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

CABINET TYPE B31 - SCIENCE ROOM
B/F MILLWORK WITH SINK - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.	00
AD	624B

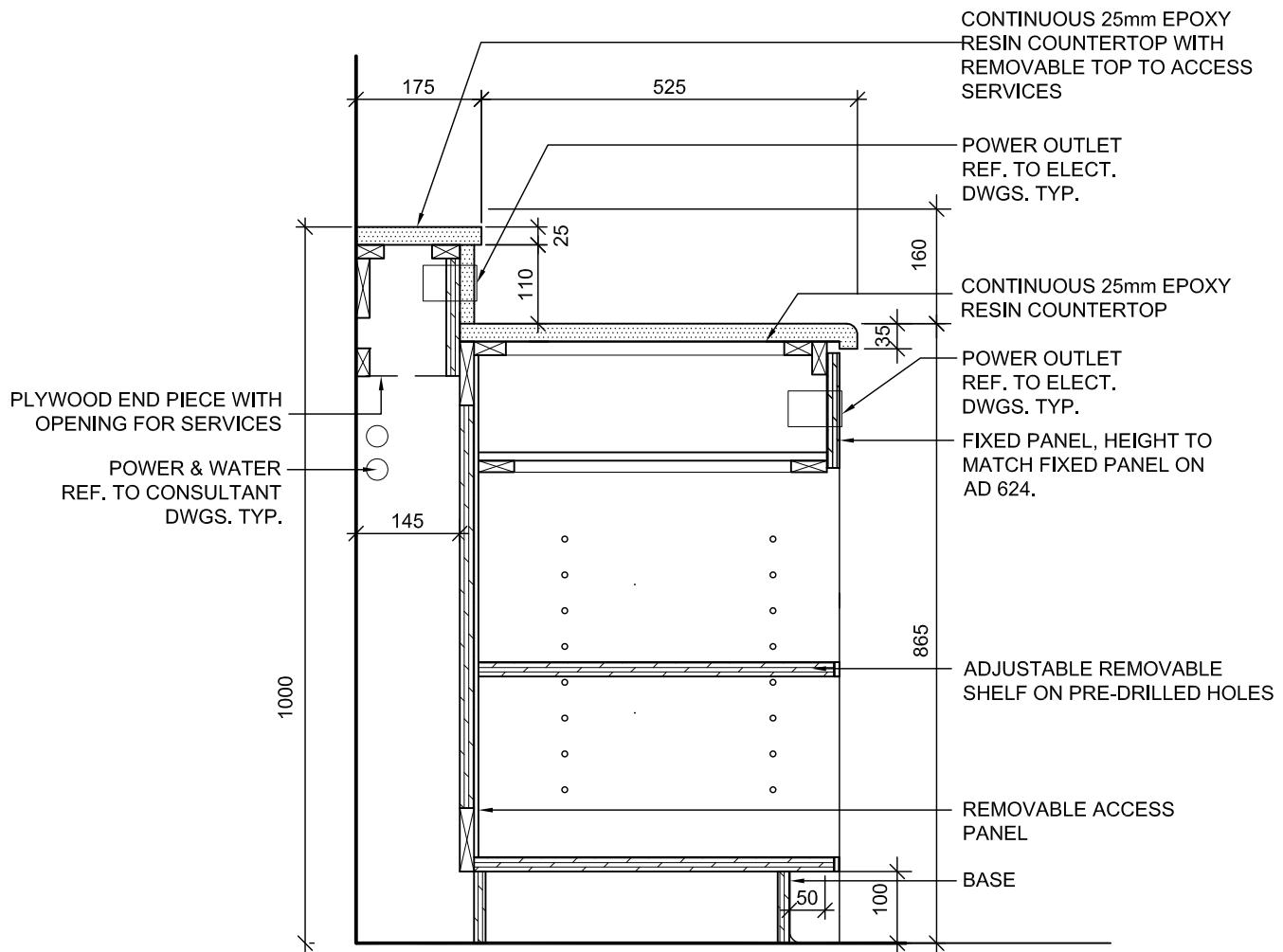


CABINET TYPE B32 - SCIENCE ROOM
B/F MILLWORK WITH MECHANICAL
CHASE & SHELVING - ELEVATION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.	00
AD	625A



REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION.

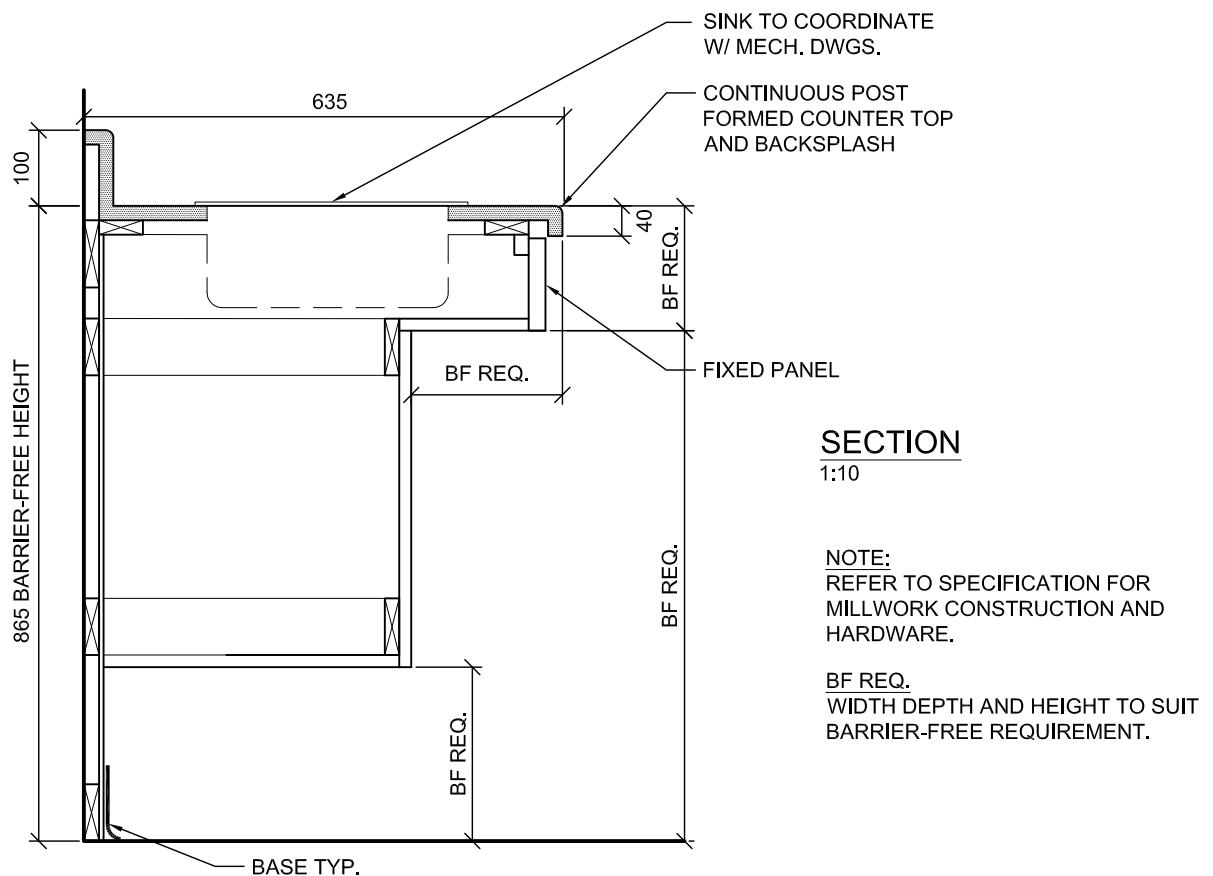
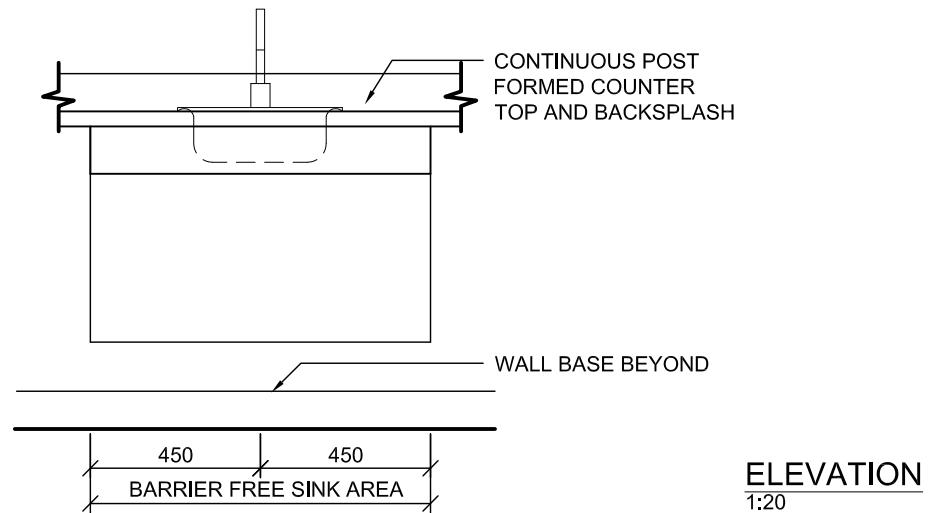
CABINET TYPE B32 - SCIENCE ROOM
B/F MILLWORK WITH MECHANICAL
CHASE & SHELVING - SECTION

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.
00

AD
625B

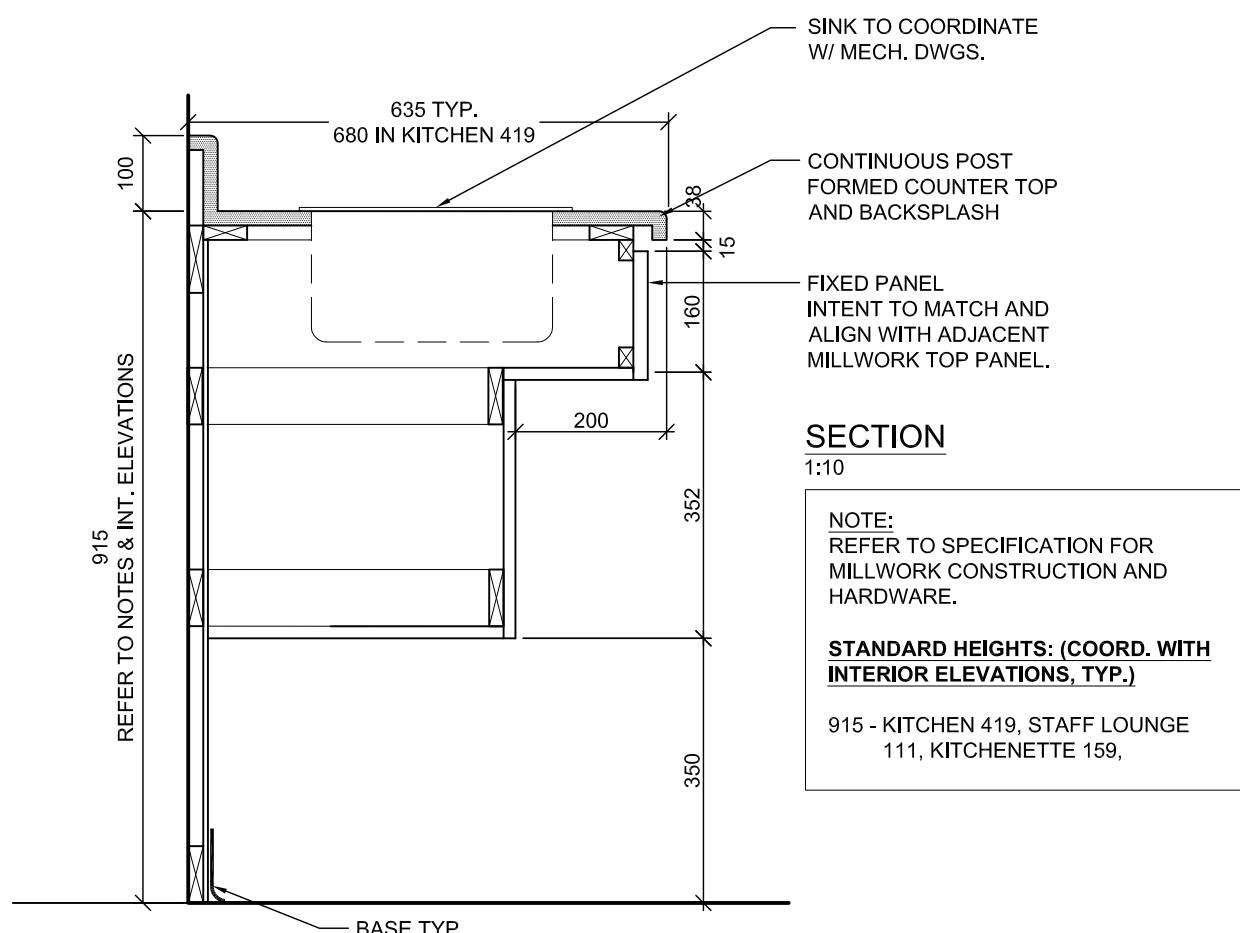
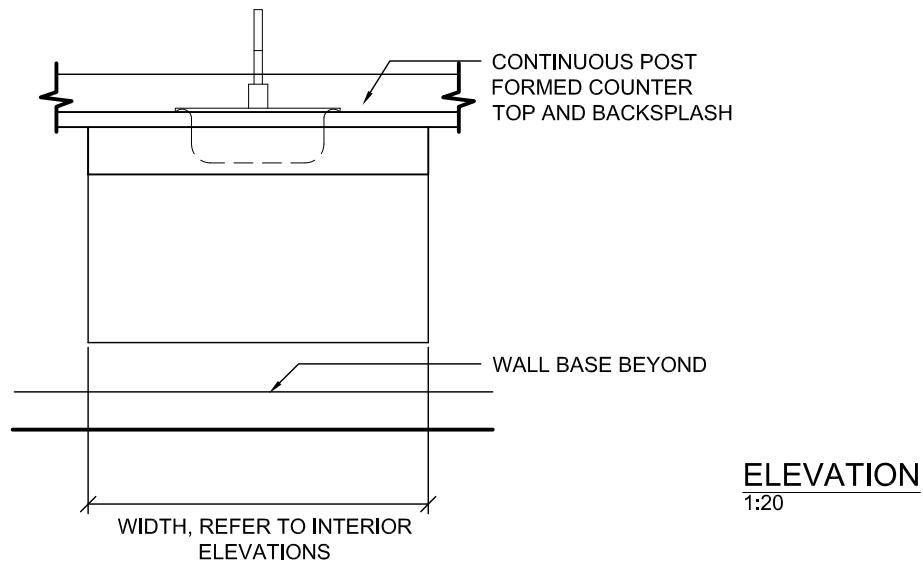


TYPE B33 - BARRIER FREE COUNTER
WITH SINGLE SINK

PROJ:	22125
SCALE:	VARIES
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.	00
AD	626A



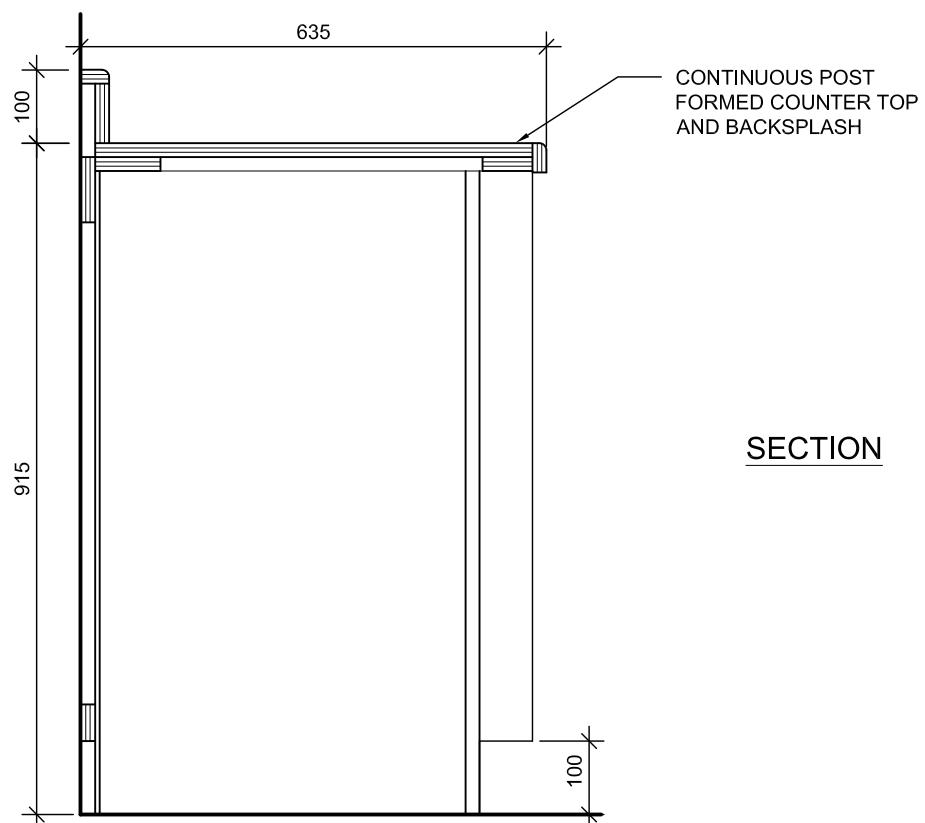
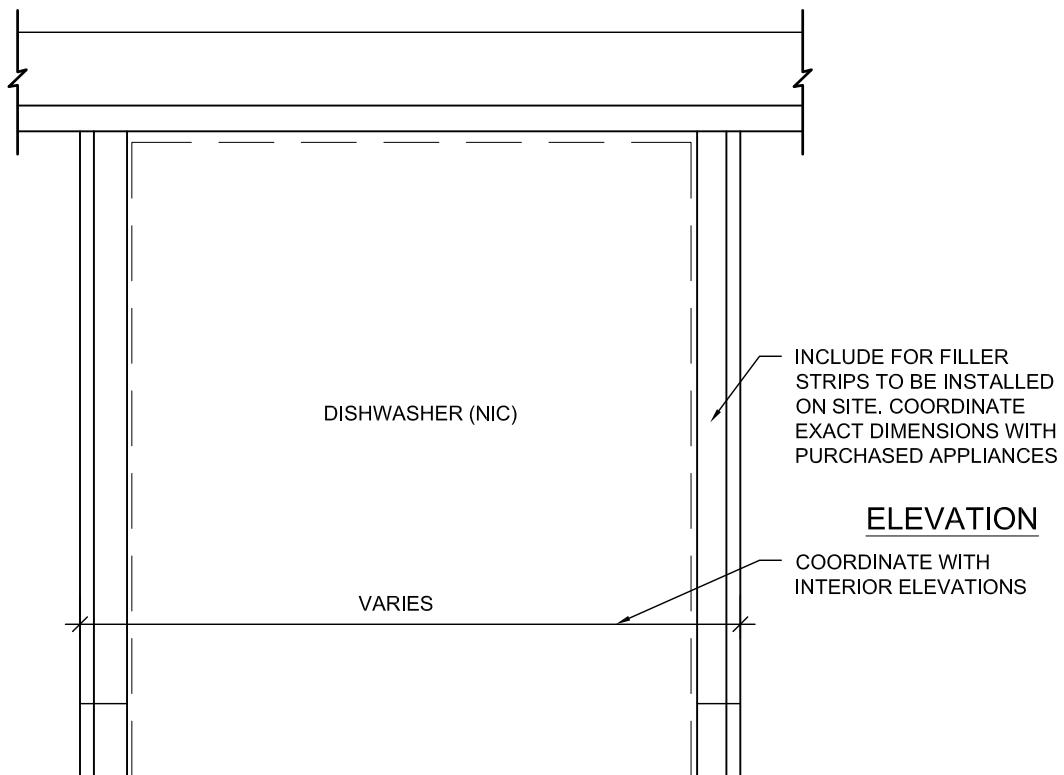
TYPE B33A - BARRIER FREE COUNTER
WITH SINGLE SINK

PROJ:	22125
SCALE:	VARIES
DRAWN:	KB
DATE:	24 01 09



ISSUE/REV.
00

AD
626B

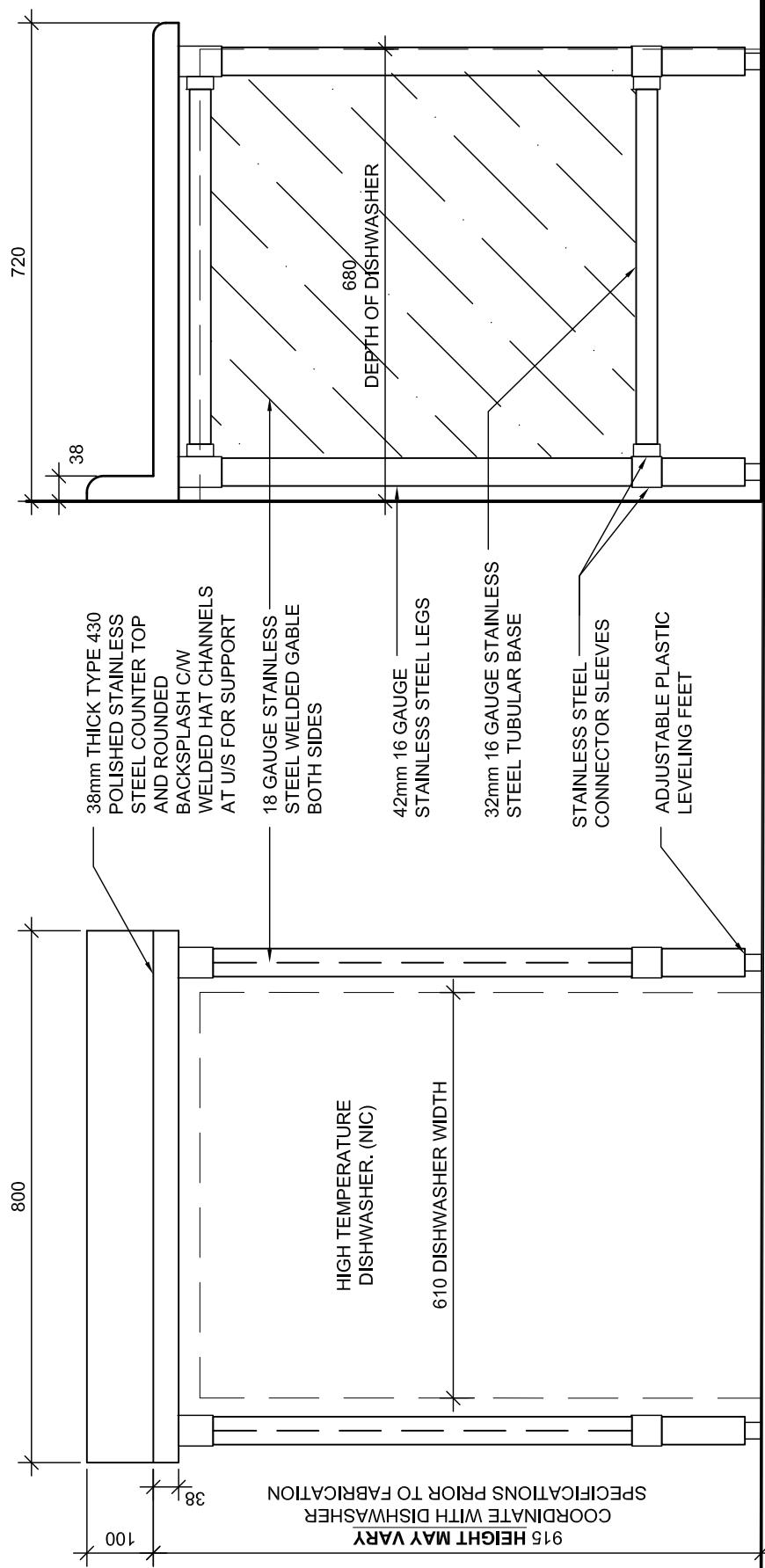


TYPE B34 - LOWER MILLWORK AT
DISHWASHER

PROJ: 22125
SCALE: 1:10
DRAWN: KB
DATE: 24 01 09



ISSUE/REV.
00
AD
627



SECTION
SCALE 1:10

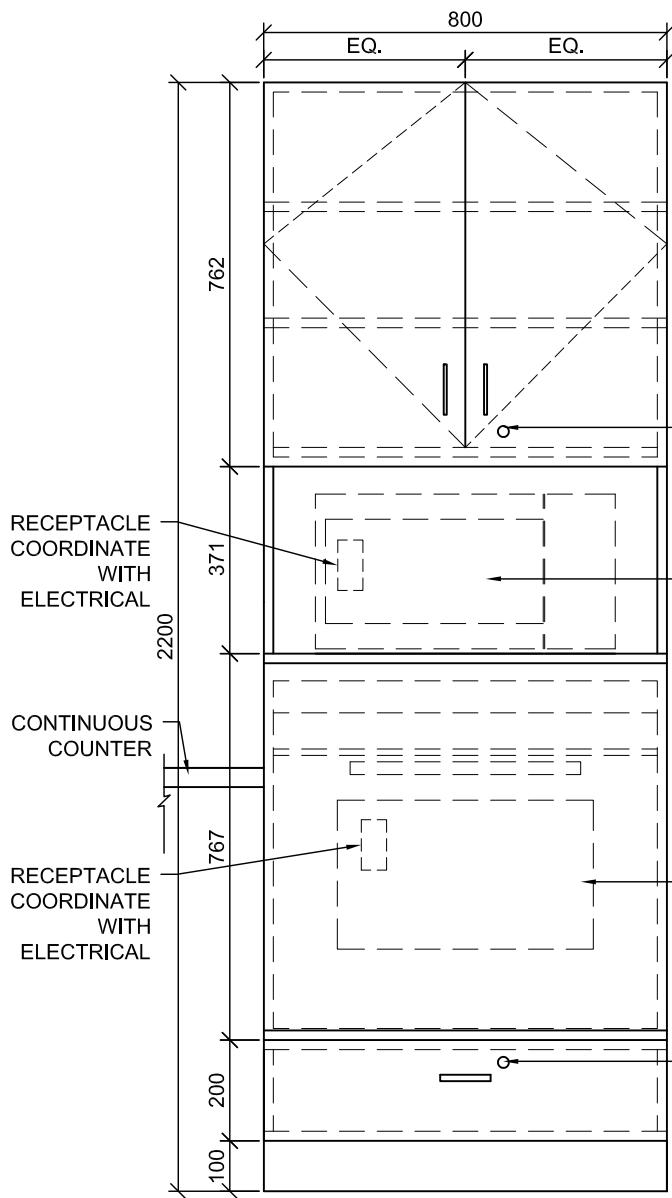
ELEVATION
SCALE 1:10

B34A - COMMERCIAL DISHWASHER - STAINLESS STEEL
COUNTER
CHILDCARE KITCHEN

PROJ:	19120
SCALE:	1:10
DRAWN:	KB
DATE:	JAN 2024

**HOSSACK
ARCHITECTURE**

ISSUE/REV.	00
AD	627A



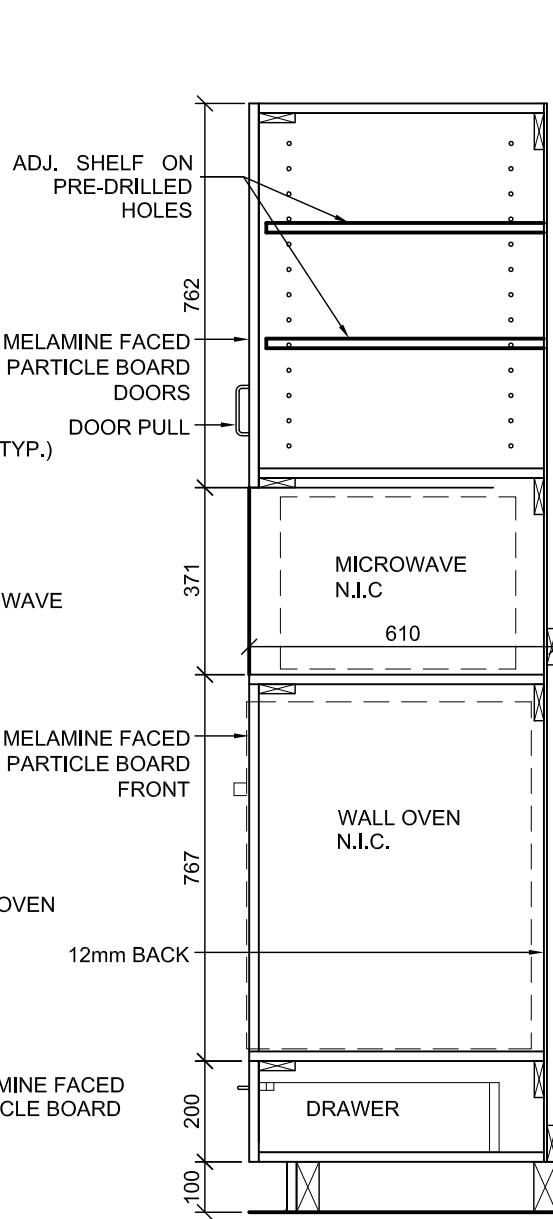
ELEVATION

SCALE 1: 15

NOTE:

ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS

REFER TO SPECIFICATION FOR MILLWORK
CONSTRUCTION AND HARDWARE.



SECTION

SCALE 1: 15

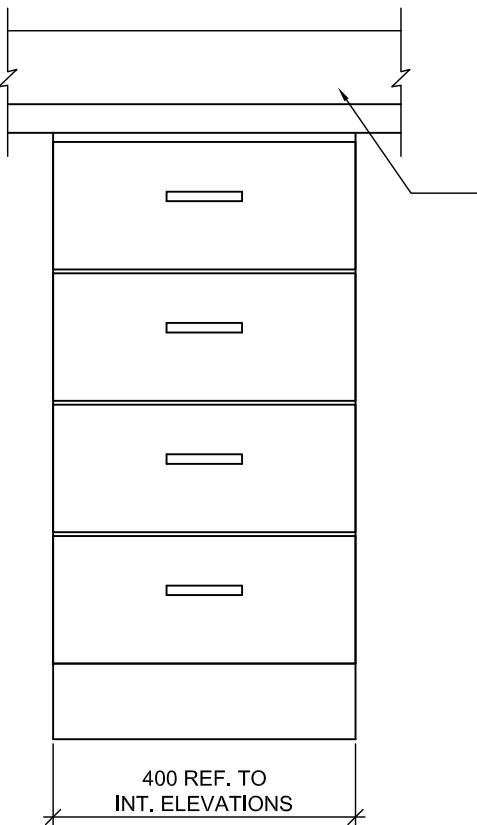
TYPE B35 BARRIER FREE WALL OVEN
CABINET

PROJ:	22125
SCALE:	1:15
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

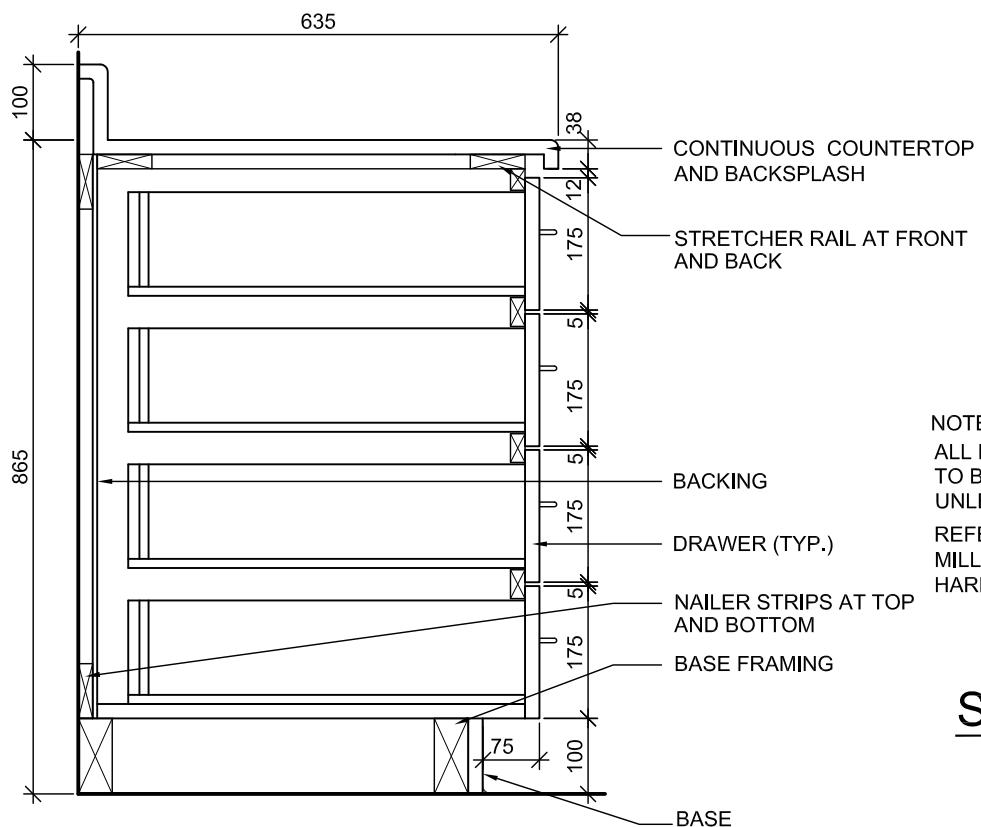
ISSUE/REV.
00

AD
628



ELEVATION

SCALE 1 : 10



SECTION

SCALE 1: 10

TYPE B36 - LOWER CABINET DRAWERS

PROJ: 22125

SCALE: 1:10

DRAWN: KB

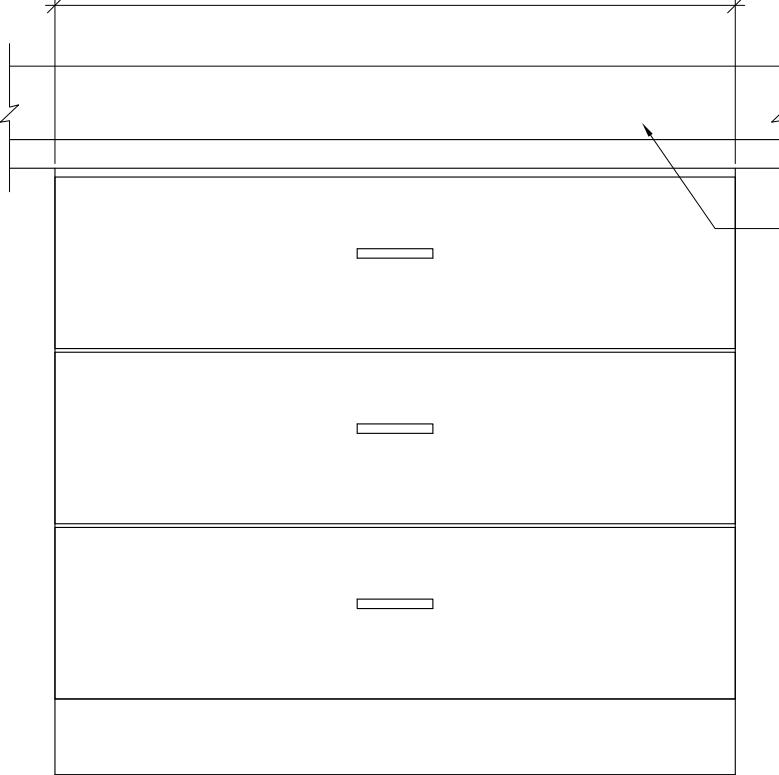
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
629

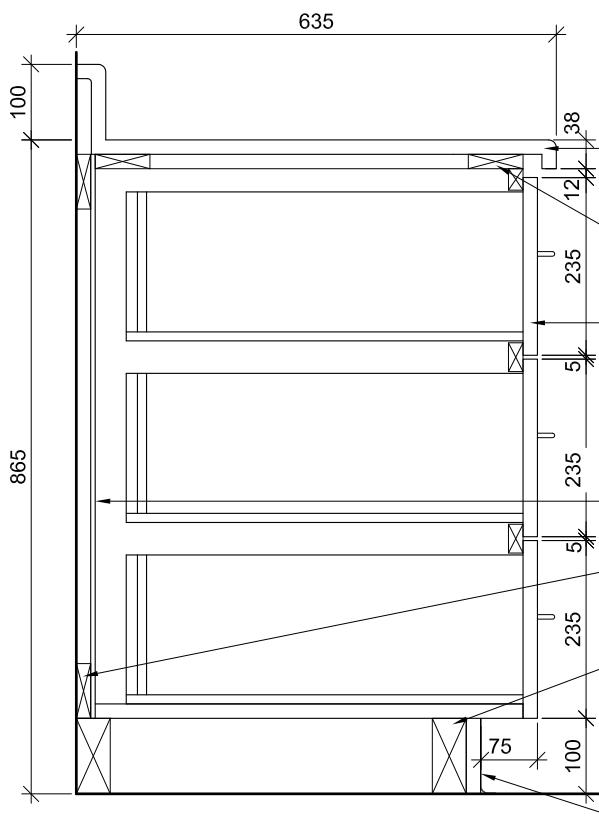
900 REF. TO
INT. ELEVATIONS



CONTINUOUS COUNTER
TOP AND BACKSPLASH.
POST FORMED

ELEVATION

SCALE 1 : 10



CONTINUOUS COUNTERTOP
AND BACKSPLASH

STRETCHER RAIL AT FRONT
AND BACK

DRAWER (TYP.)

BACKING

NAILER STRIPS AT TOP
AND BOTTOM

BASE FRAMING

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.
REFER TO SPECIFICATION FOR
MILLWORK CONSTRUCTION AND
HARDWARE.

SECTION

SCALE 1: 10

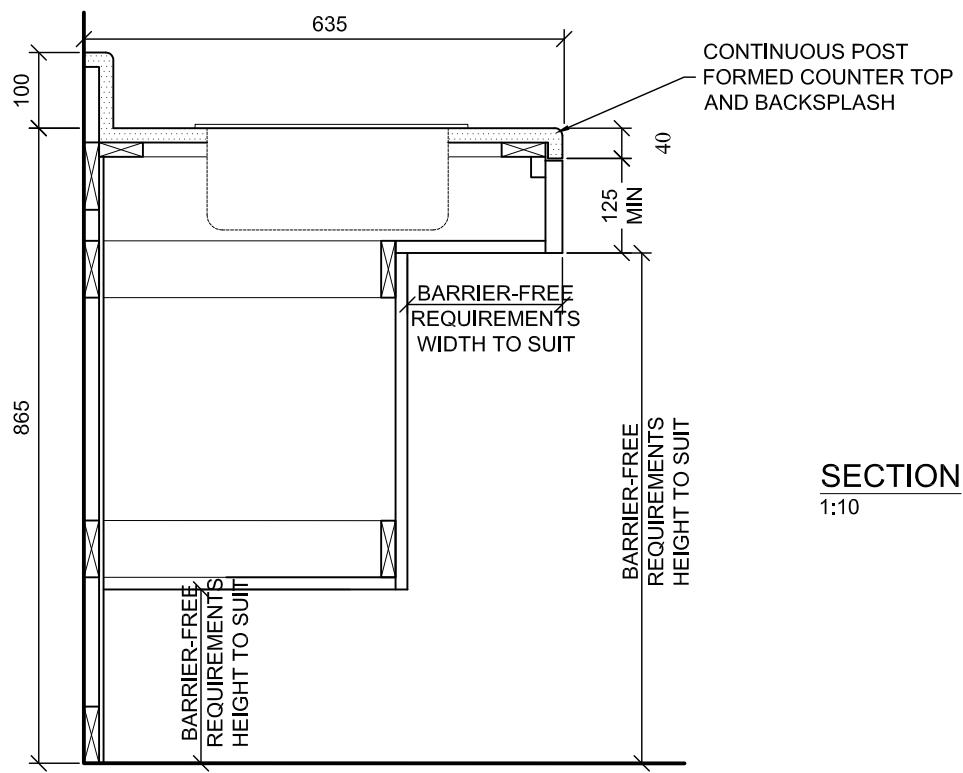
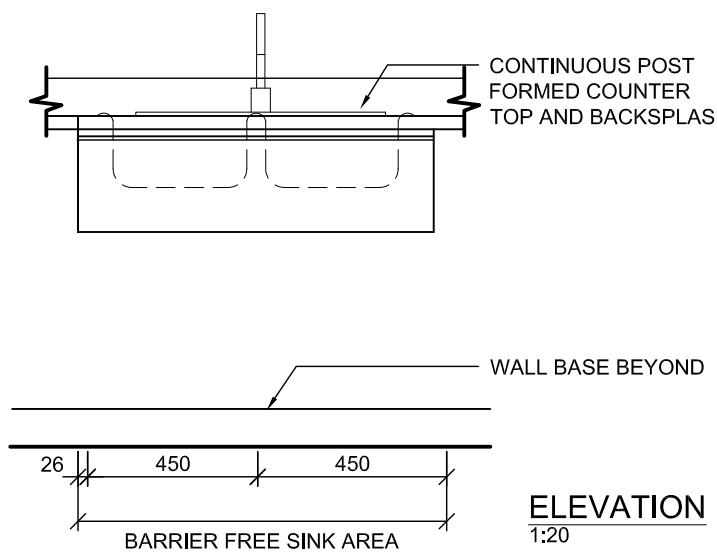
TYPE B37 - LOWER CABINET DRAWERS

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
630

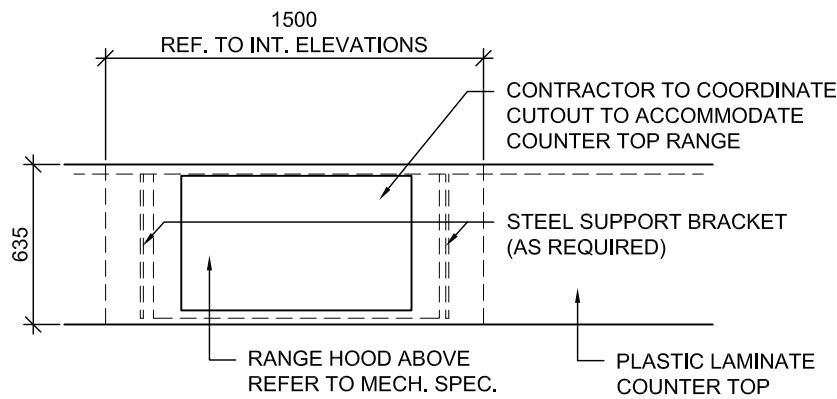


**TYPE B38 - BARRIER FREE COUNTER
WITH DOUBLE SINK (SPEC. ED.)**

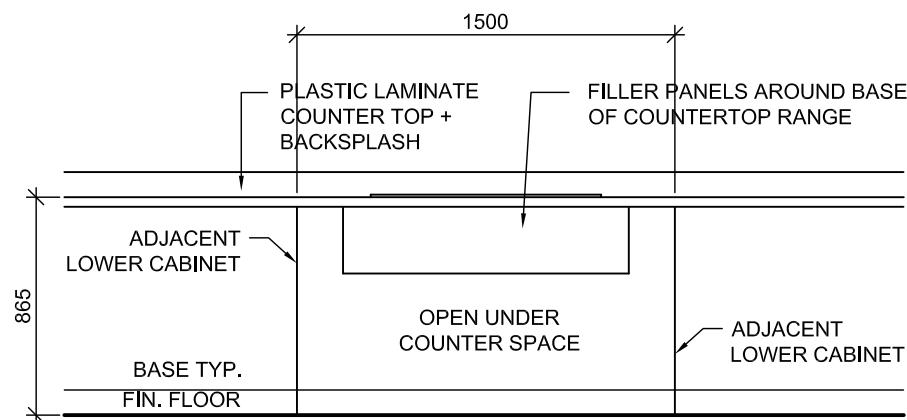
PROJ:	22125
SCALE:	VARIES
DRAWN:	KB
DATE:	24 01 09



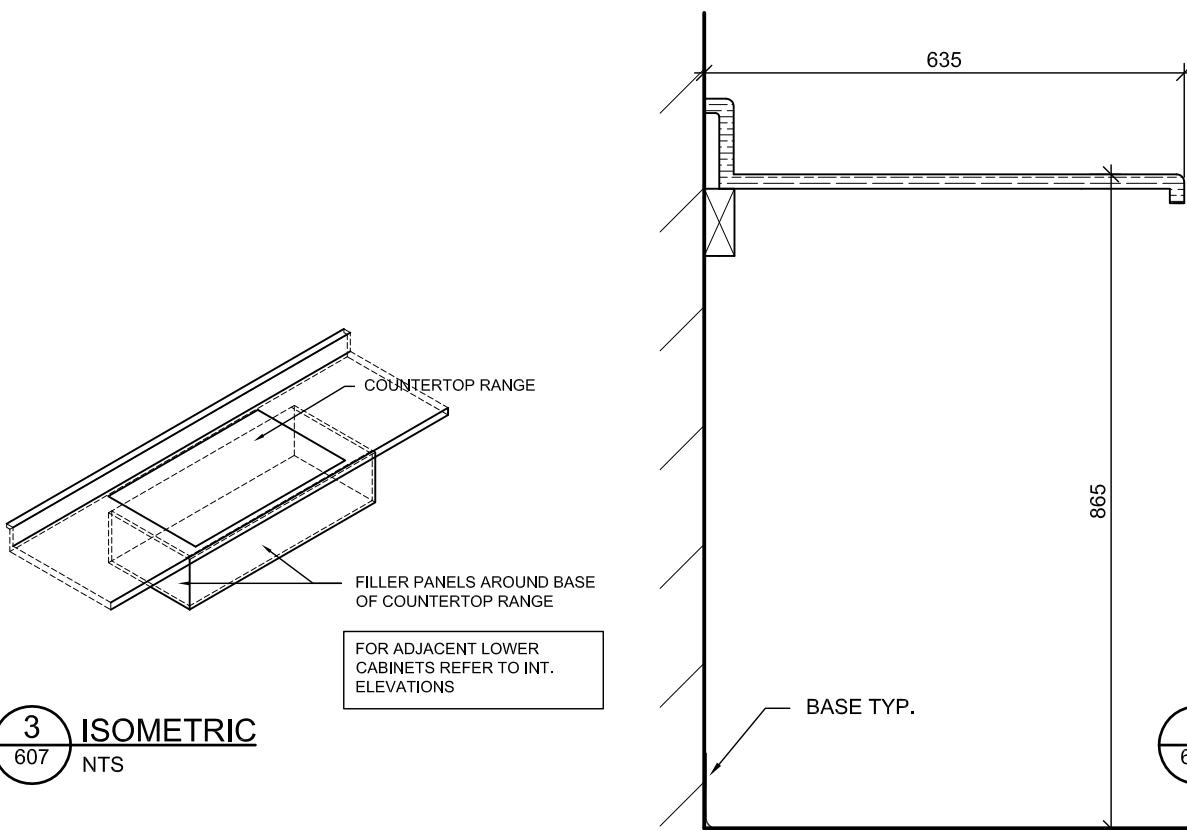
ISSUE/REV.	00
AD	631



1
607
PLAN
1:30



2
607
ELEVATION
1:30



3
607
ISOMETRIC
NTS

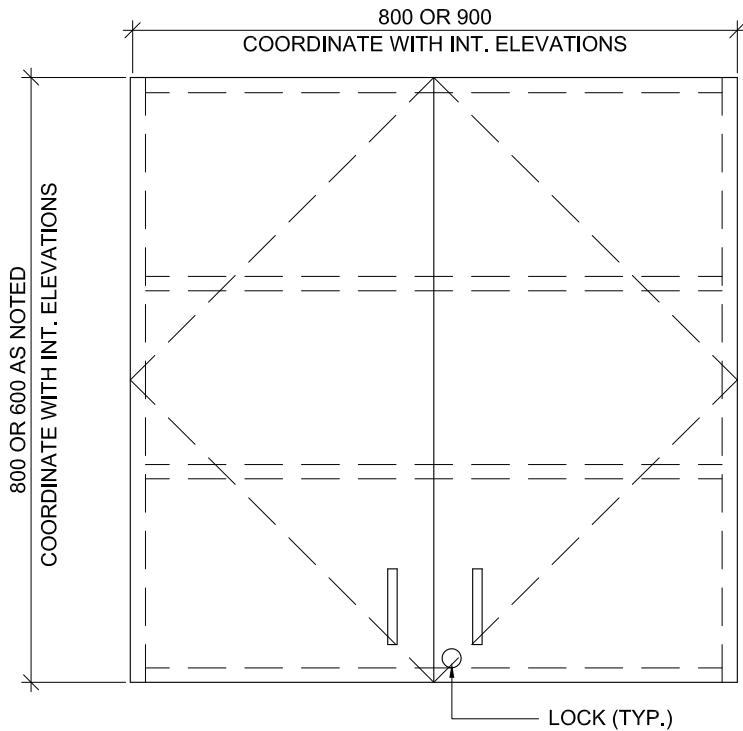
4
607
SECTION
1:10

KITCHEN COUNTER TYPE B39 COUNTERTOP RANGE

PROJ:	22125
SCALE:	NOTED
DRAWN:	KB
DATE:	24 01 09

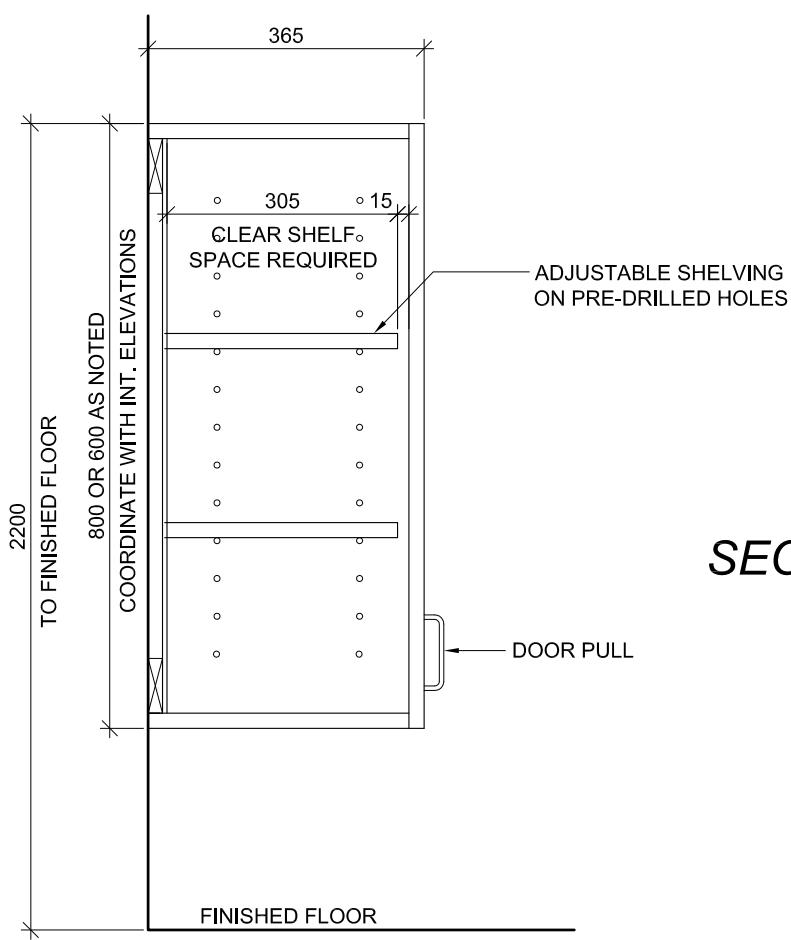


ISSUE/REV.	00
AD	632



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPT WITH LOCKS.
UNLESS OTHERWISE NOTED.

ELEVATION



SECTION

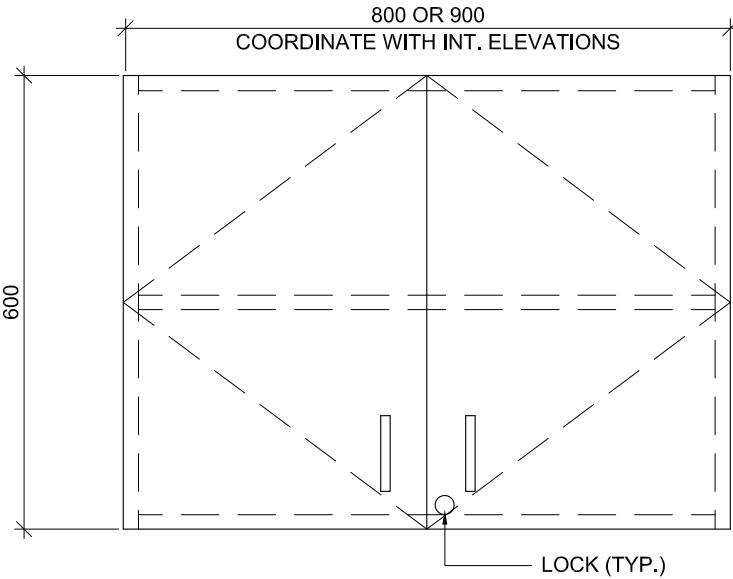
UPPER CABINET TYPE U1

PROJ:	22125
SCALE:	1:10
DRAWN:	GB
DATE:	24 01 09

HOSSACK
ARCHITECTURE

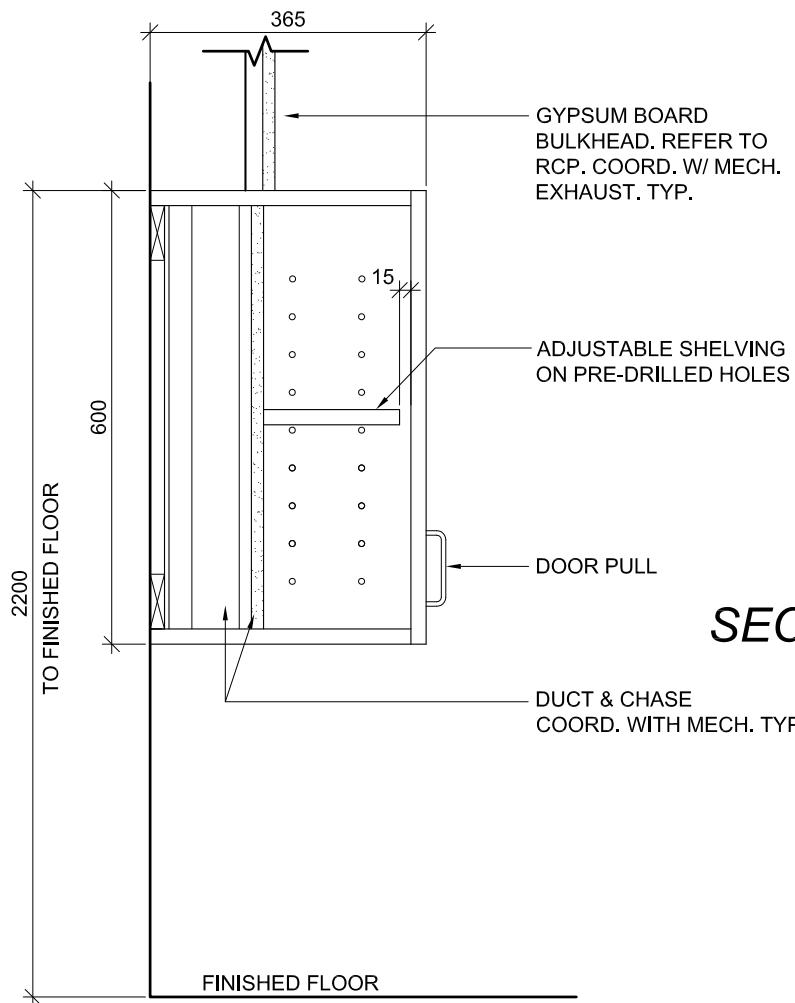
ISSUE/REV.

AD
635



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPT WITH LOCKS.
UNLESS OTHERWISE NOTED.

ELEVATION



SECTION

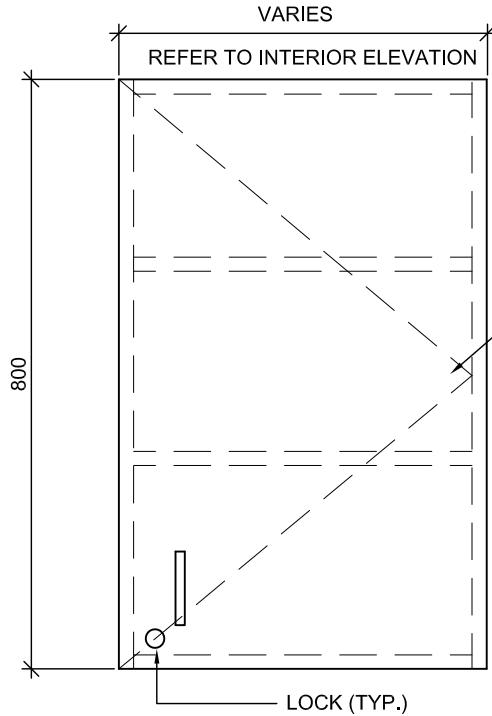
**UPPER CABINET TYPE U1A
WITH STOVE EXHAUST CHASE**

PROJ: 22125
SCALE: 1:10
DRAWN: KB
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

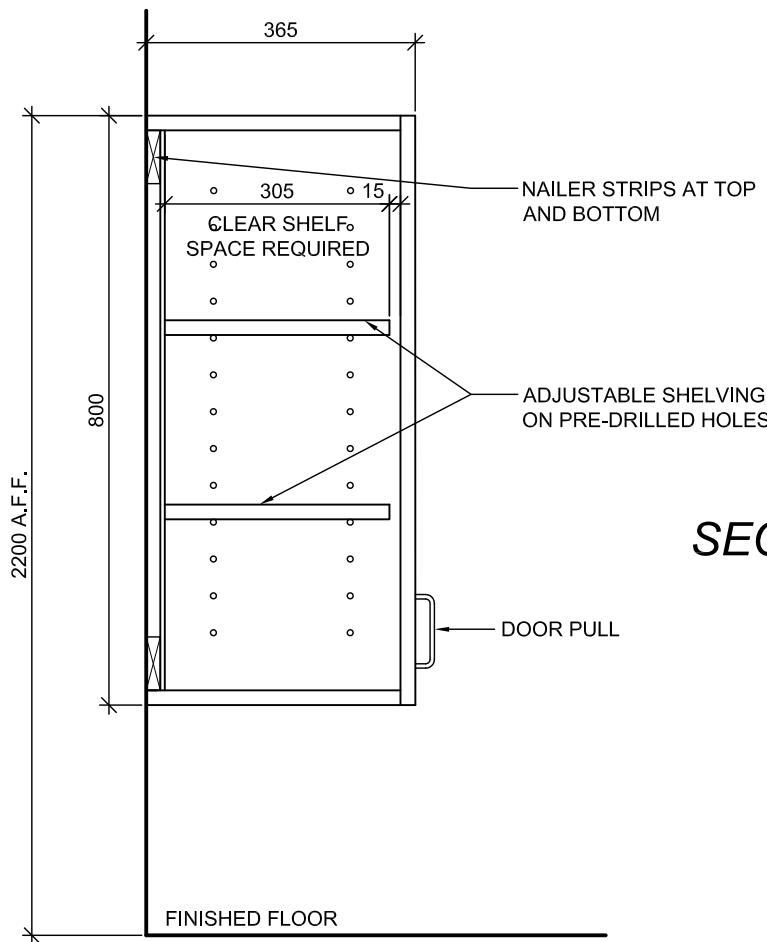
ISSUE/REV.

**AD
635A**



ELEVATION

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS.
UNLESS OTHERWISE NOTED.



SECTION

UPPER CABINET TYPE U3

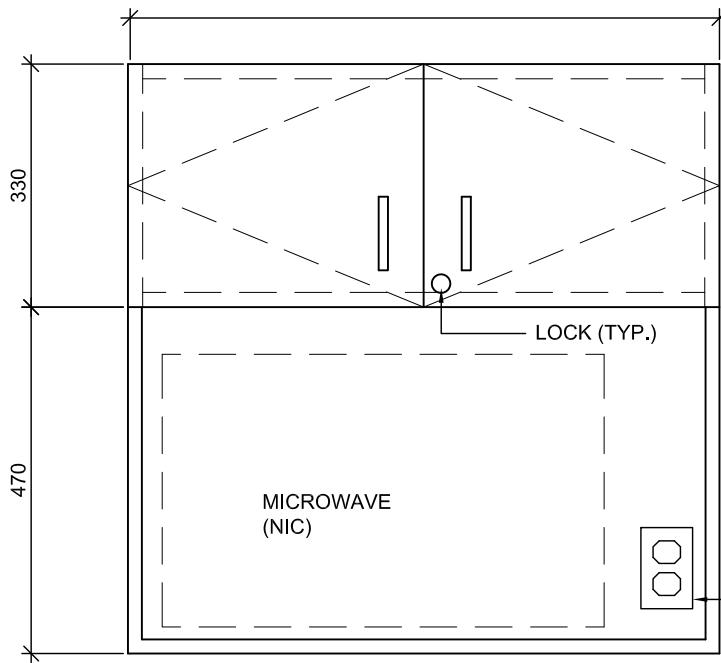
PROJ:	22125
SCALE:	1:10
DRAWN:	CC
DATE:	24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.

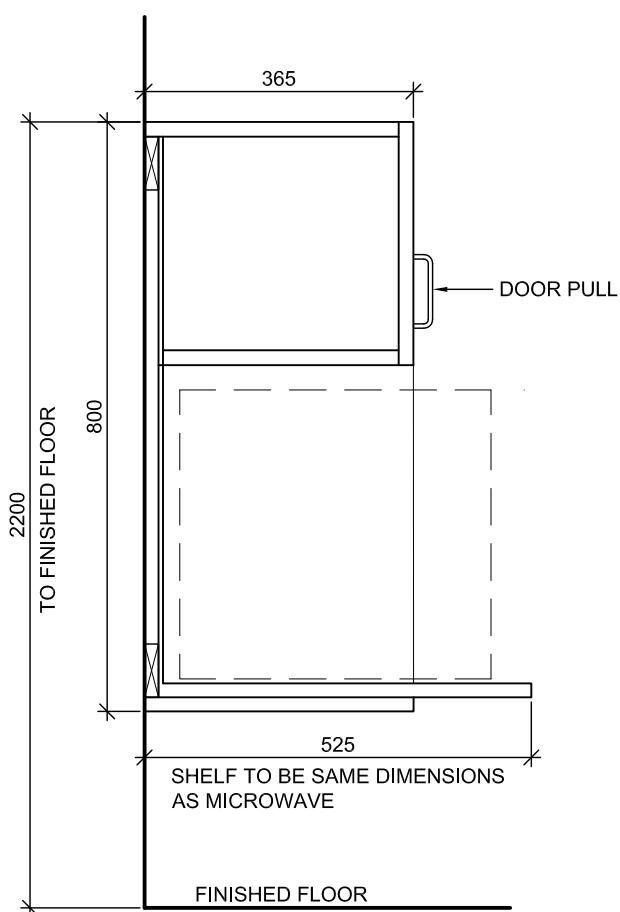
AD
636

900 OR 800
REFER TO INTERIOR ELEVATIONS



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPT WITH LOCKS.
UNLESS OTHERWISE NOTED.

ELEVATION



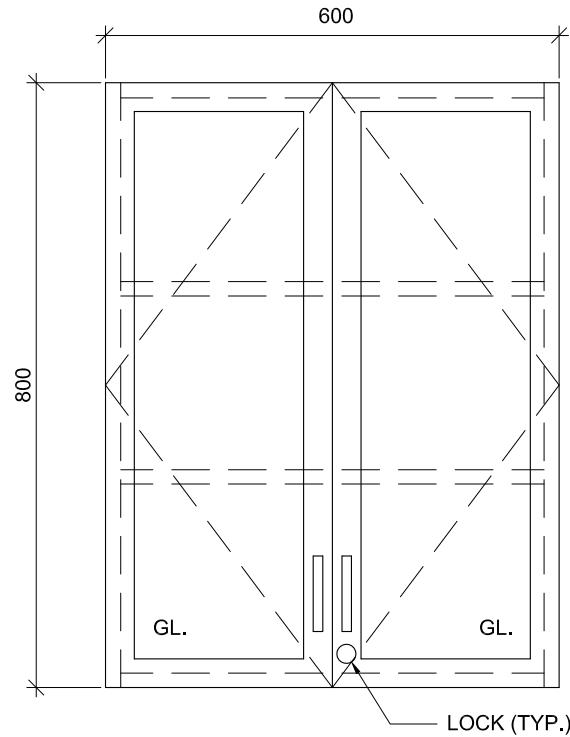
SECTION

UPPER CABINET TYPE U4

PROJ: 22125
SCALE: 1:10
DRAWN: CC
DATE: 24 01 09



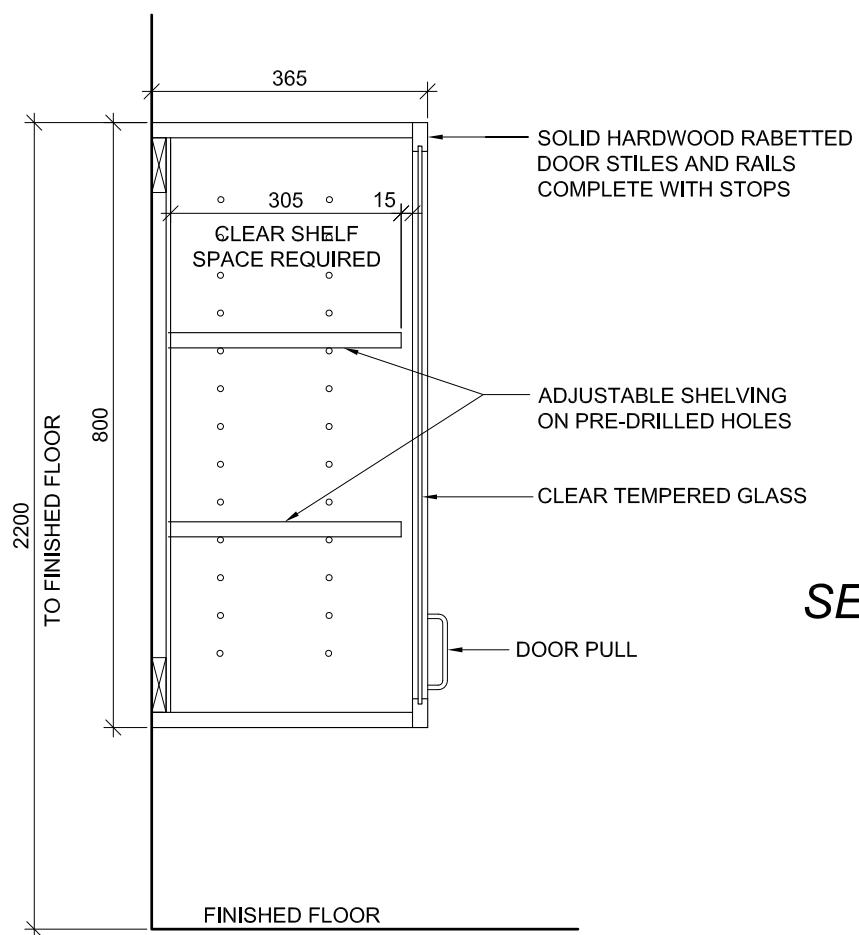
ISSUE/REV.
AD
637



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION

ELEVATION



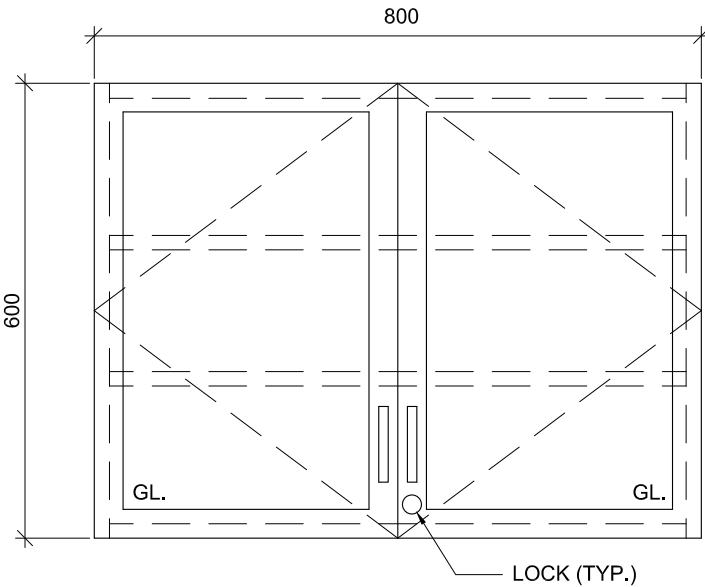
SECTION

UPPER CABINET TYPE U5 WITH GLASS

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

HOSSACK
ARCHITECTURE

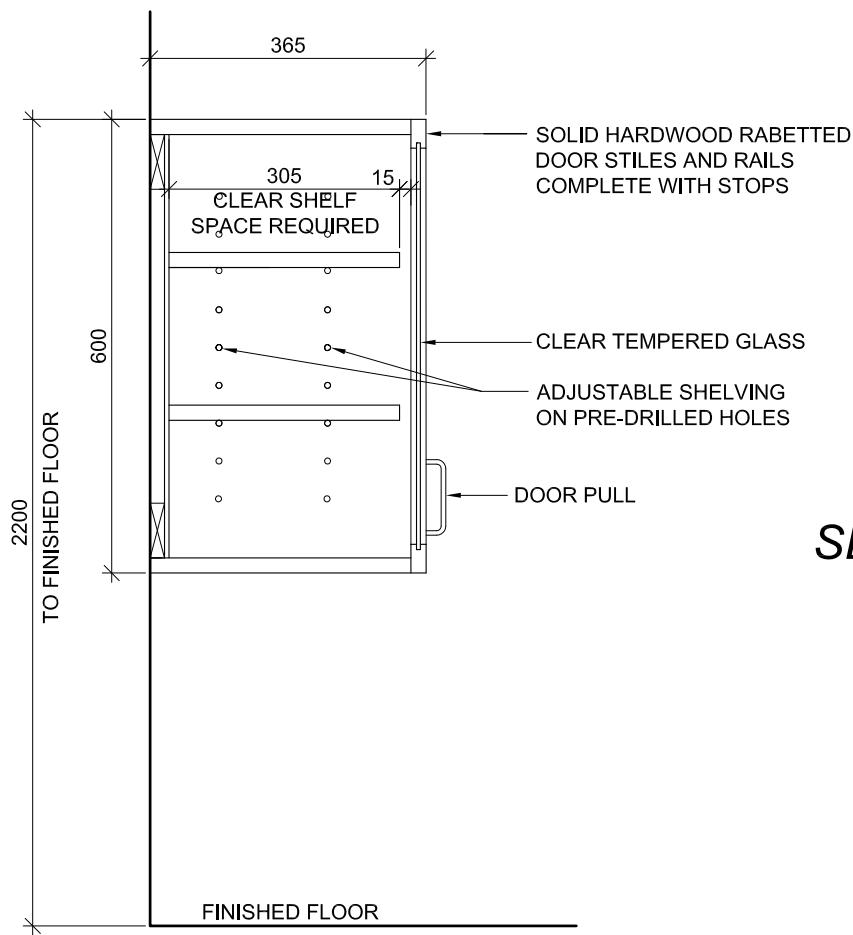
ISSUE/REV.
AD
638



NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS
UNLESS OTHERWISE NOTED.

REFER TO INTERIOR ELEVATIONS
FOR DOOR SWING DIRECTION

ELEVATION



SECTION

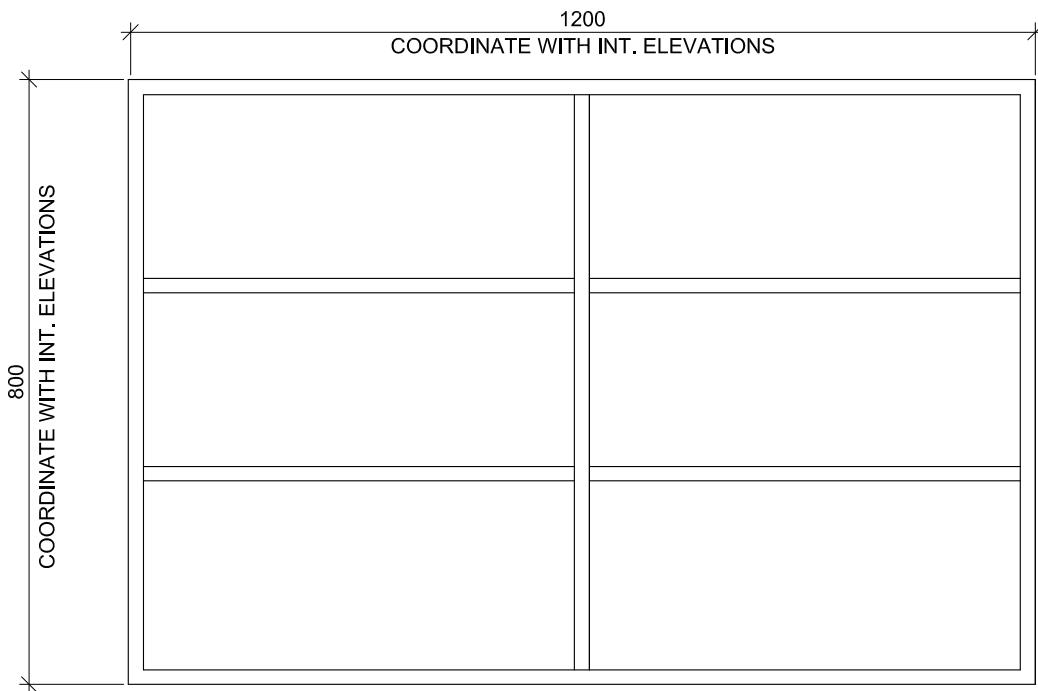
UPPER CABINET TYPE U6

PROJ: 22125
SCALE: 1:10
DRAWN: KB
DATE: 24 01 09

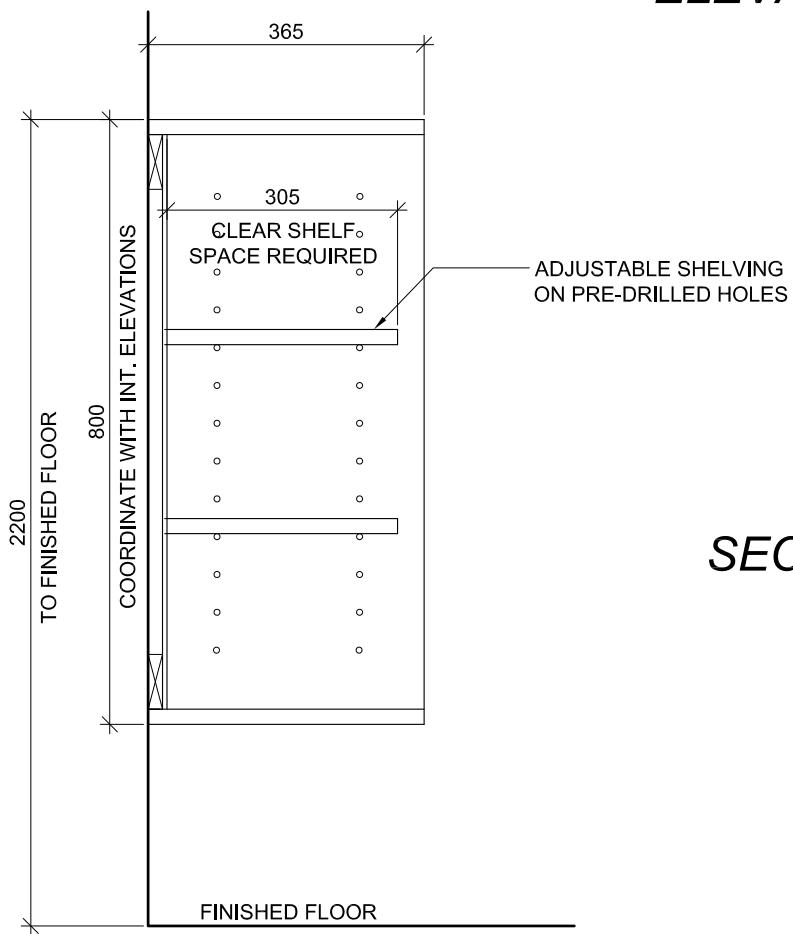
HOSSACK
ARCHITECTURE

ISSUE/REV.

AD
639



ELEVATION



SECTION

UPPER CABINET TYPE U7

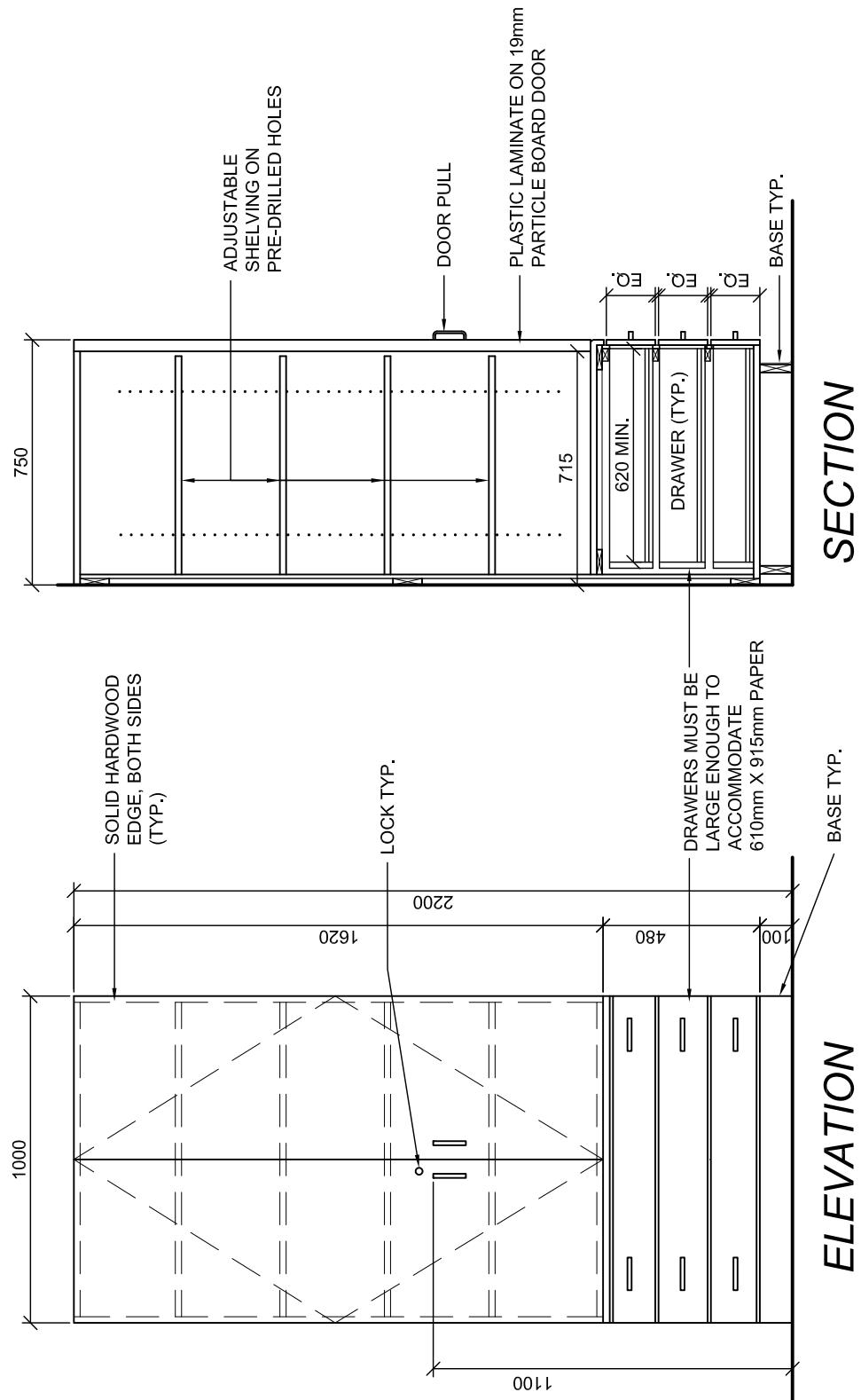
PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.

AD
640

NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPPED WITH LOCKS.
UNLESS OTHERWISE NOTED.



TYPE C2 - PAPER STORAGE UNIT

PROJ:	22125
SCALE:	1:20
DRAWN:	CC
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

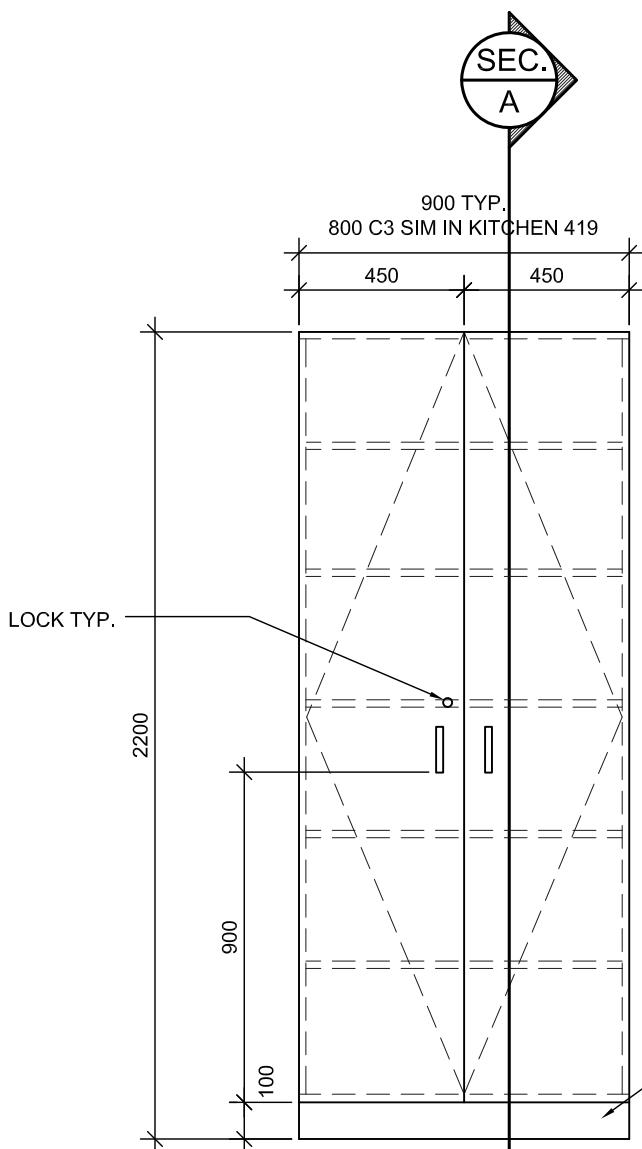
ISSUE/REV.

AD
641

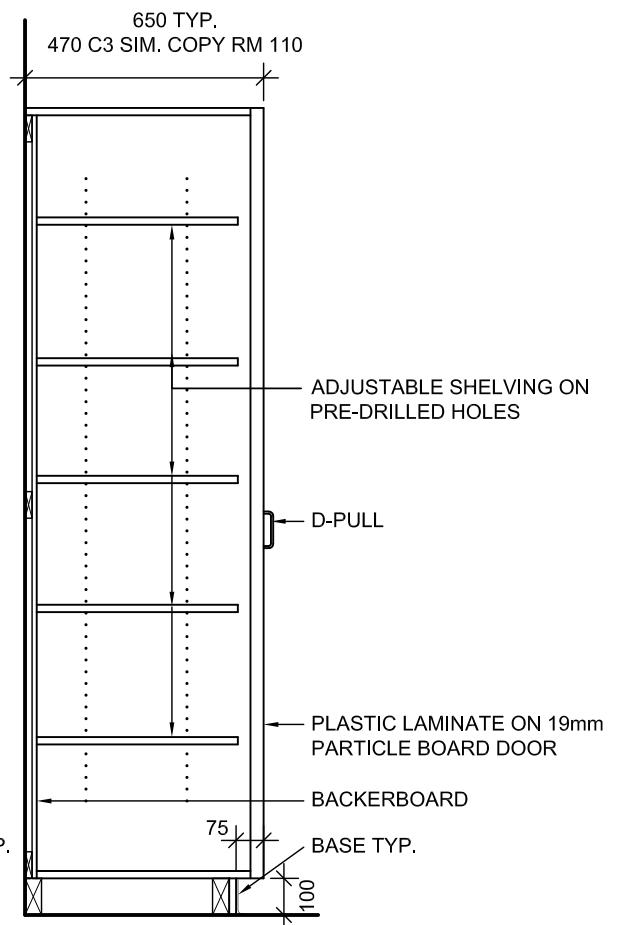
NOTE:
ALL MILLWORK DOORS AND DRAWERS
TO BE EQUIPT WITH LOCKS.
UNLESS OTHERWISE NOTED.

TYPICAL SIZE - 900 WIDE x 650 DEEP
SIM1 (KITCHEN 419) - 800 WIDE x 650 DEEP
SIM2 (COPY 110) - 900 WIDE x 470 DEEP.

REFER TO PLANS & ELEVATIONS.



ELEVATION



SECTION 'A'

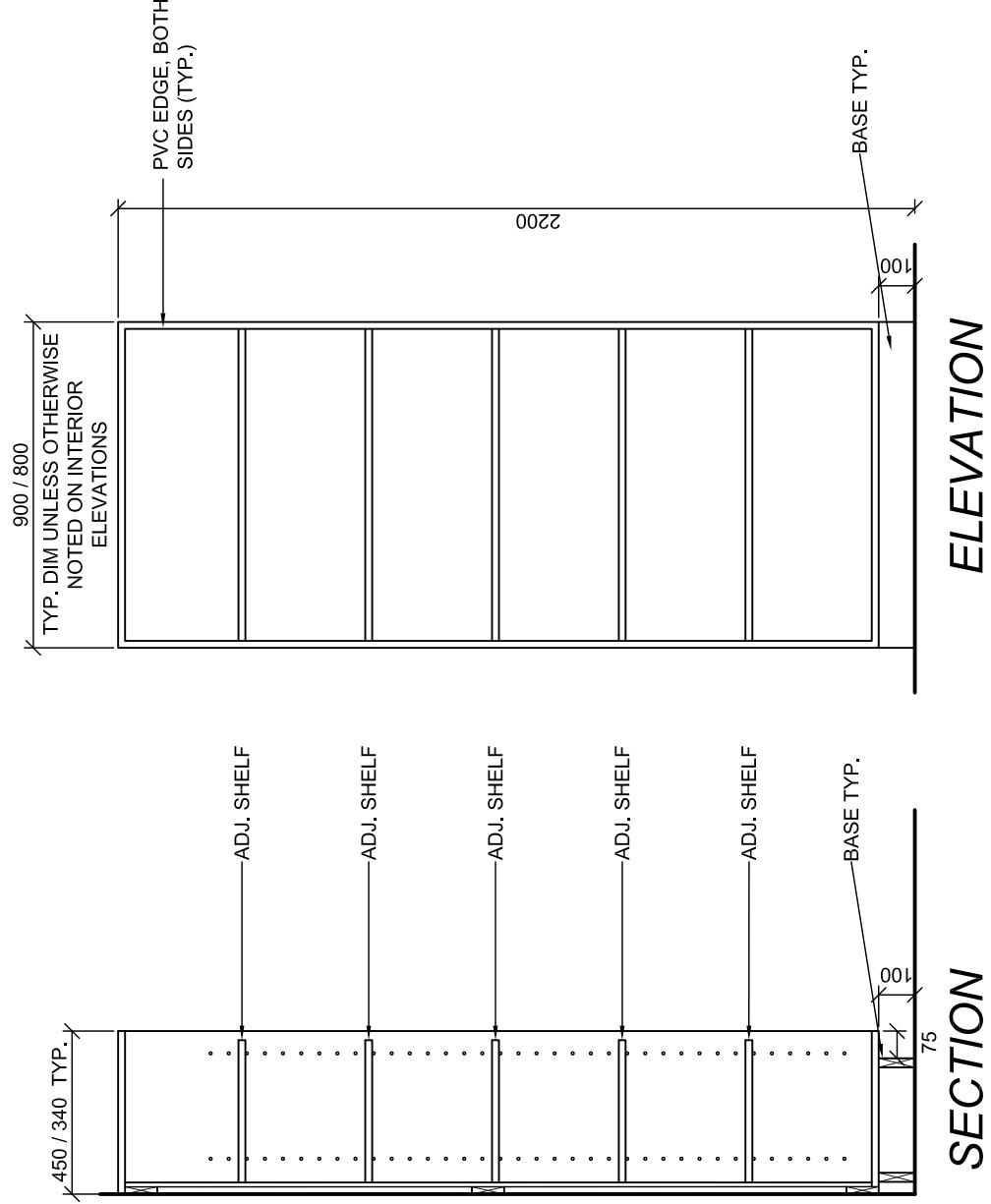
TYPE C3 - STORAGE CABINET

PROJ:	22125
SCALE:	1:20
DRAWN:	KB/CC
DATE:	24 01 09



ISSUE/REV.	00
AD	642

DEPTH VARIATION:
450mm DEEP - STANDARD,
340mm DEEP - GYM STORAGE 163

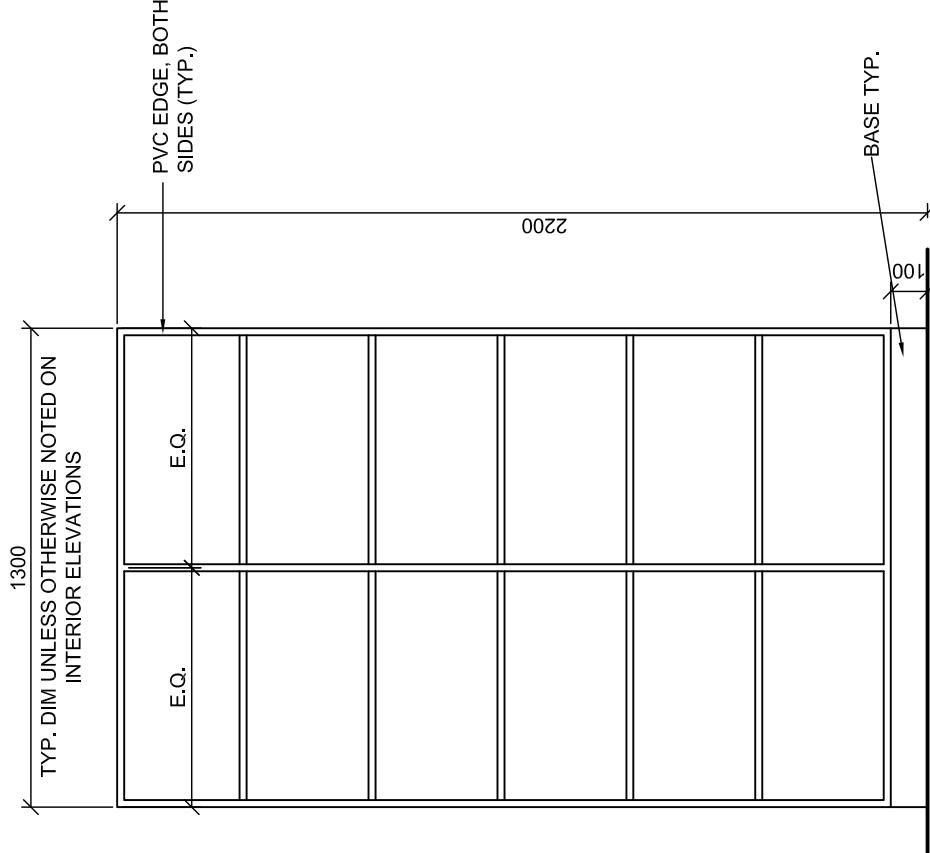


TALL OPEN SHELVING TYPE C5

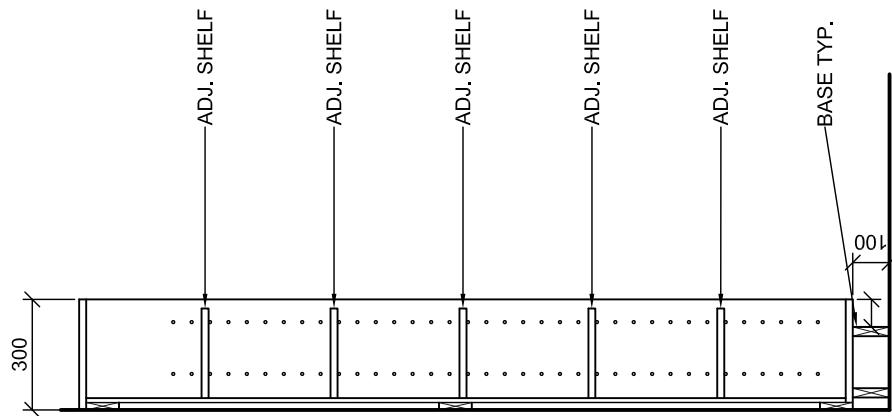
PROJ:	22125
SCALE:	1:20
DRAWN:	CC
DATE:	24 01 09



ISSUE/REV.
AD
644



ELEVATION



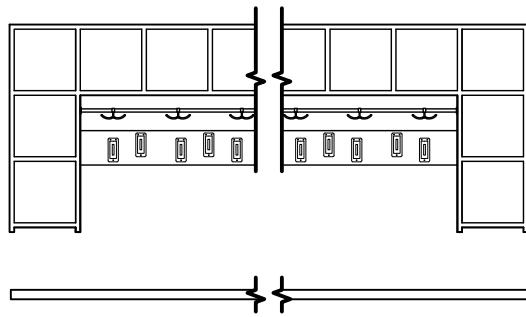
SECTION

TALL OPEN SHELVING TYPE C5A

PROJ:	22125
SCALE:	1:20
DRAWN:	CC
DATE:	24 01 09



ISSUE/REV.
AD 644A

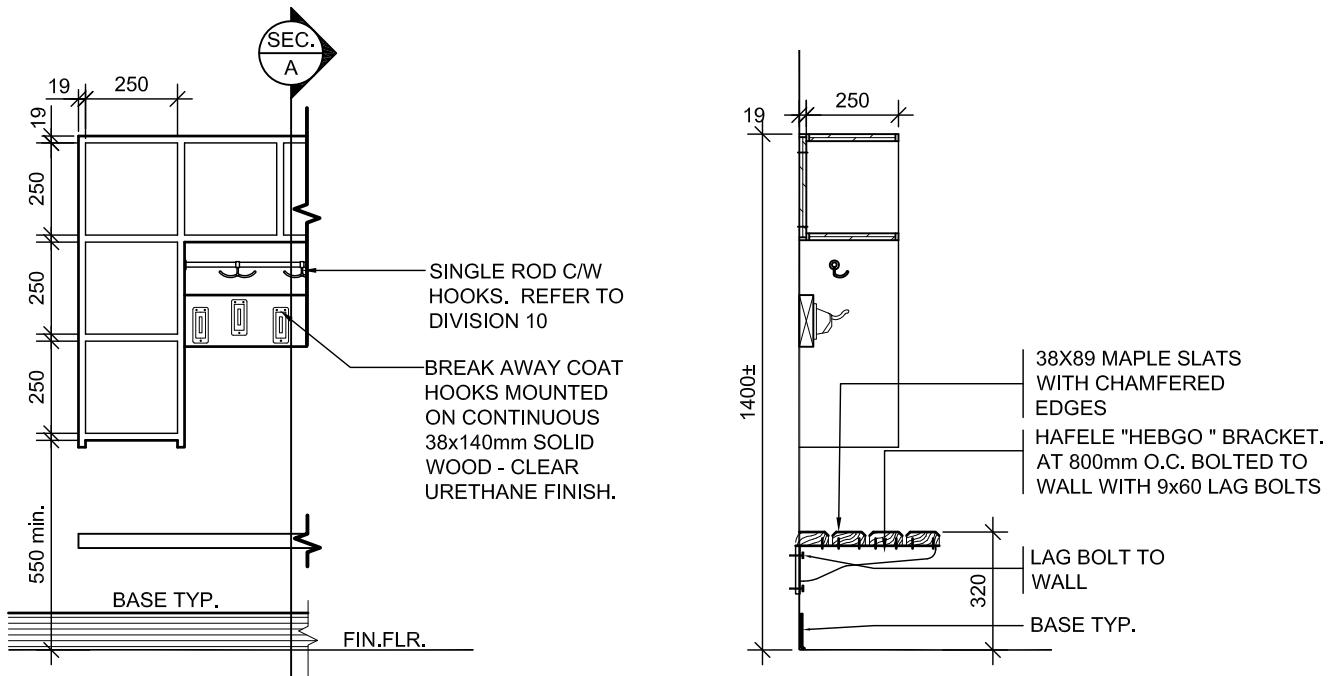


TYP. CHILDCARE COAT AREA CUBBIES ELEVATION

SCALE nts

NOTE:

REFER TO FLOOR PLANS AND ELEVATIONS FOR HEIGHT & LENGTH REQUIRED CONFIGURATION VARIES PER ROOM



PARTIAL FRONT ELEVATION

SCALE 1 : 20

SECTION A

SCALE 1 : 20

NOTE:
REFER TO SPECIFICATION FOR MILLWORK
CONSTRUCTION AND HARDWARE.

CHILDCARE COAT AREA CUBBIES
TYPE C6

PROJ: 22125

SCALE: NOTED

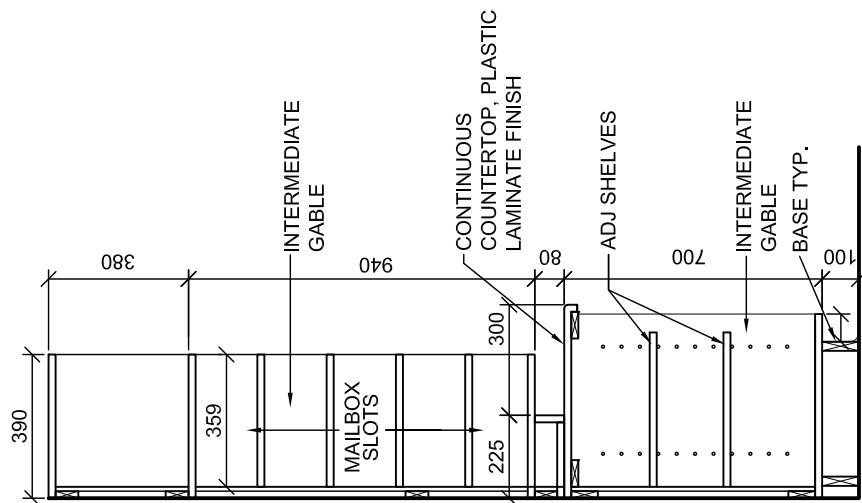
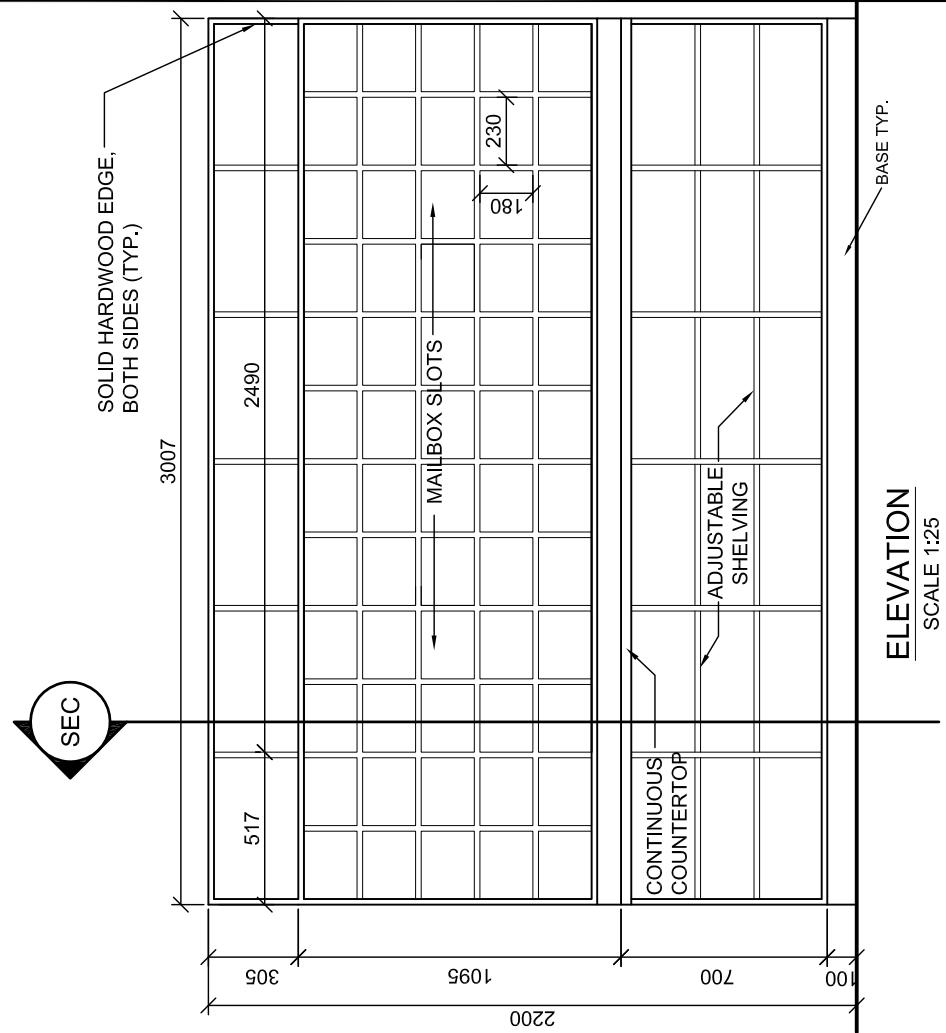
DRAWN:KB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
645

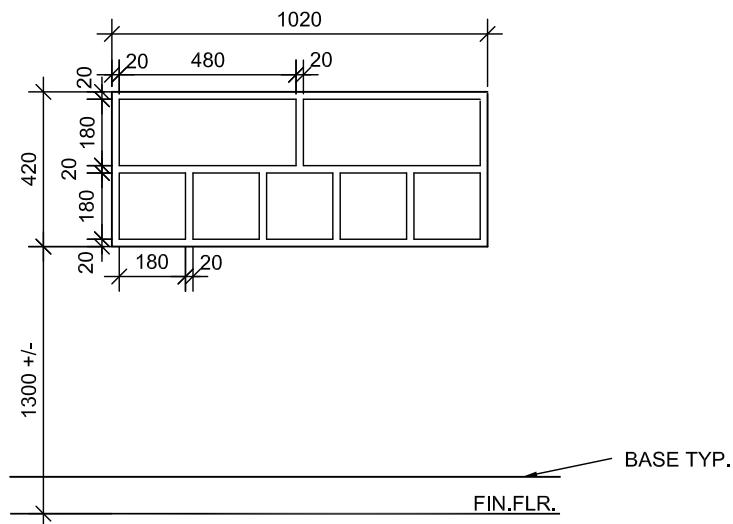


MAILBOX SLOTS AND OPEN SHELVING TYPE C7

PROJ: 22125
SCALE: NOTED
DRAWN: KB
DATE: 24 01 09

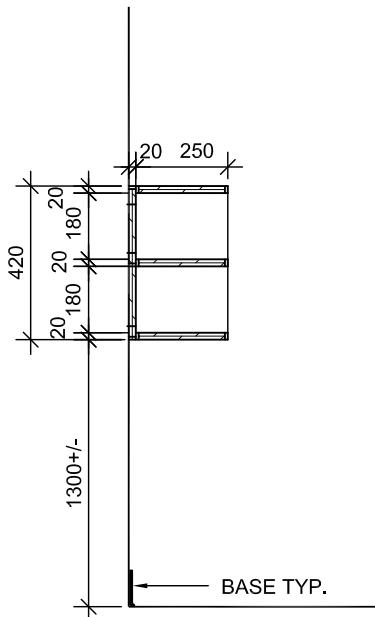


ISSUE/REV.
00
AD
646



FRONT ELEVATION

SCALE 1 : 20



SECTION A

SCALE 1 : 20

NOTE:

REFER TO SPECIFICATION FOR MILLWORK
CONSTRUCTION AND HARDWARE.

**CHILD CARE WASHROOM CUBBIES
TYPE C9**

PROJ: 22125

SCALE: 1:20

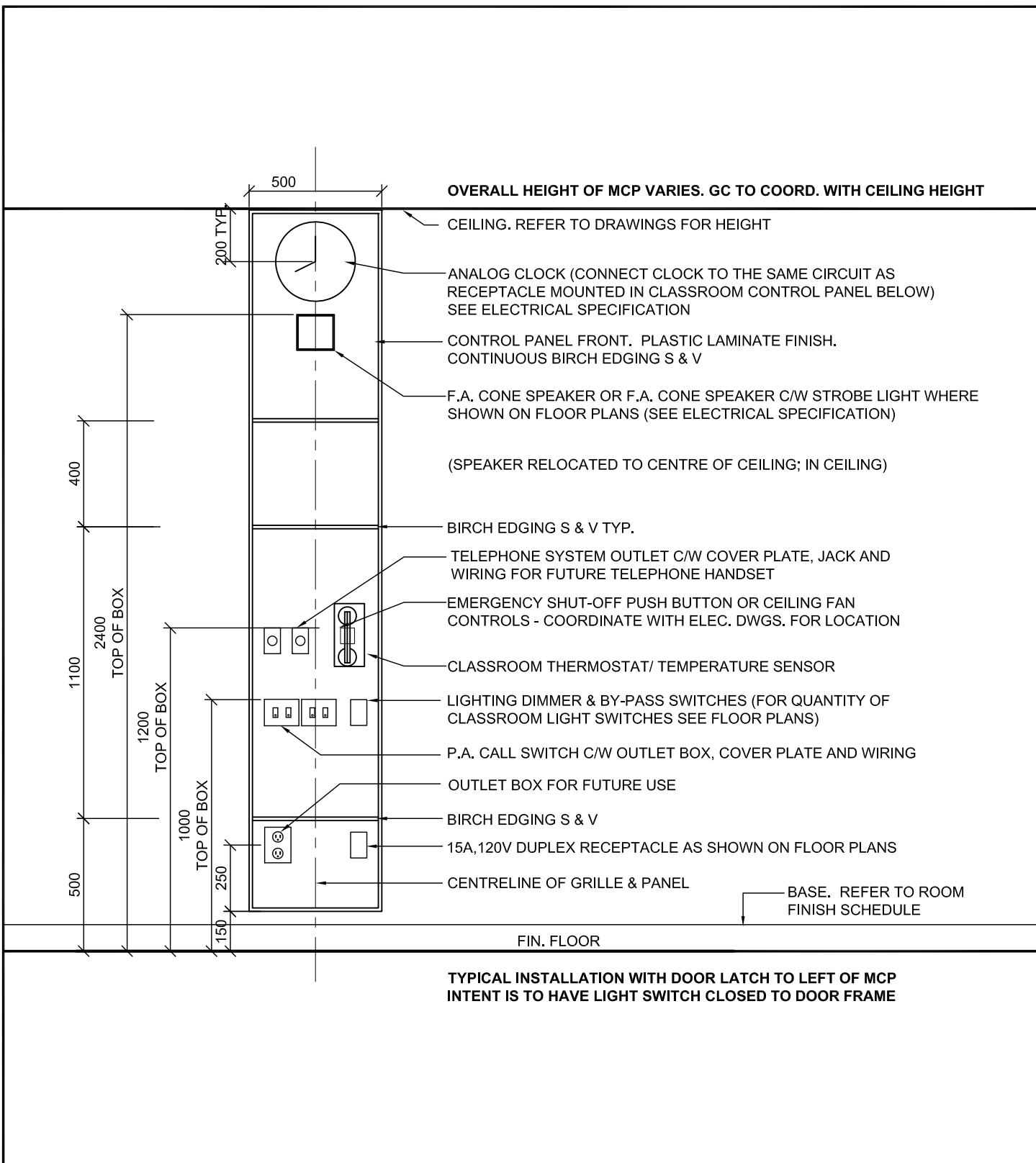
DRAWN: GB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

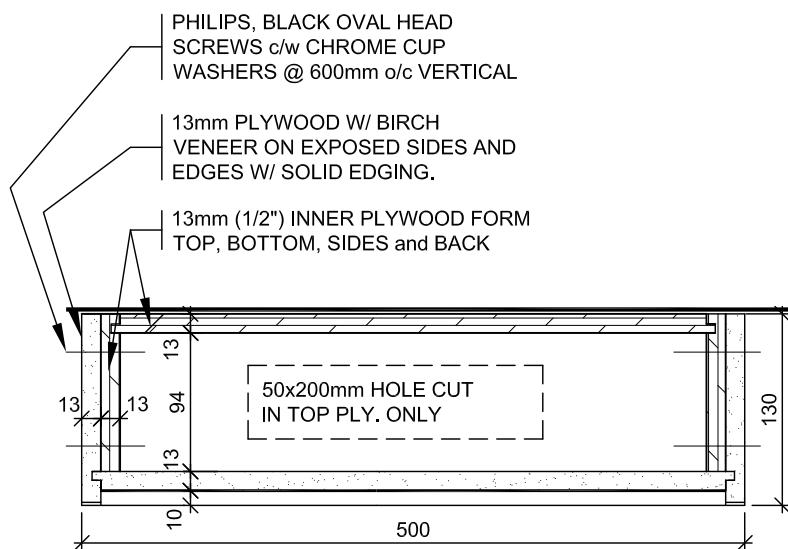
ISSUE/REV.

**AD
648**

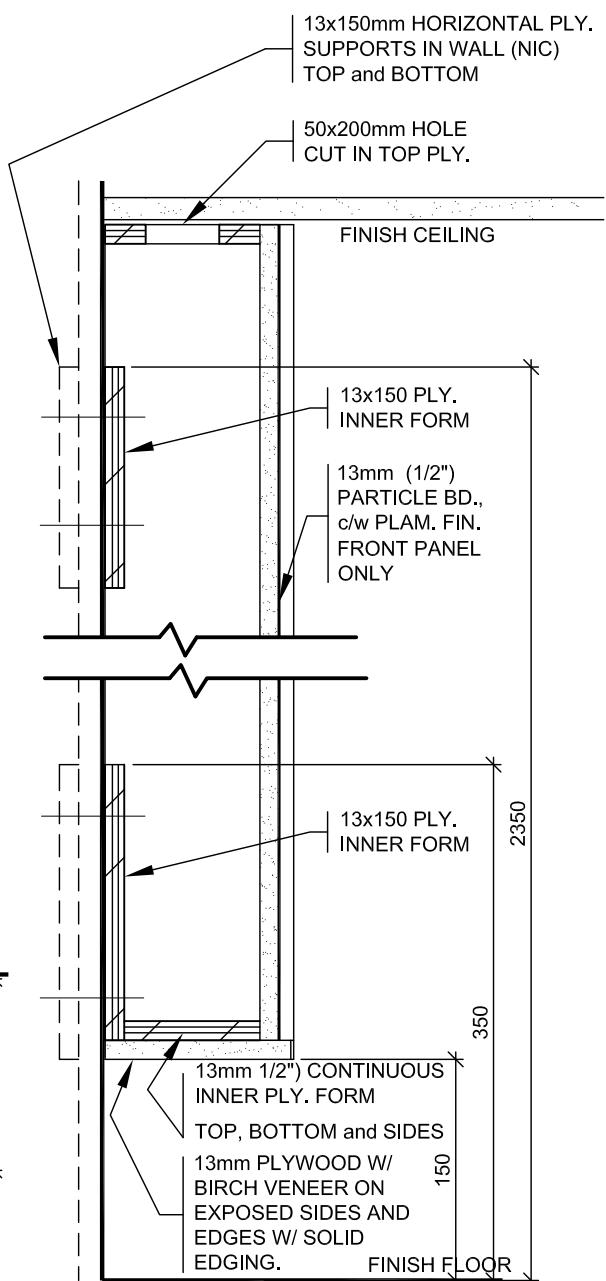


MODULAR CONTROL PANEL DOOR LATCH LEFT OF MCP	PROJ: 22125	HOSSACK ARCHITECTURE	ISSUE/REV.
	SCALE: 1:20		
	DRAWN: GB		
	DATE: 24 01 09		
	AD 650		

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SECTIONS AND DETAILS LISTED, AND THE WRITTEN SPECIFICATION.



1
650 SECTION PLAN VIEW



2
650 SECTION

MODULAR CONTROL PANEL SECTIONS

PROJ: 22125

SCALE: 1:5

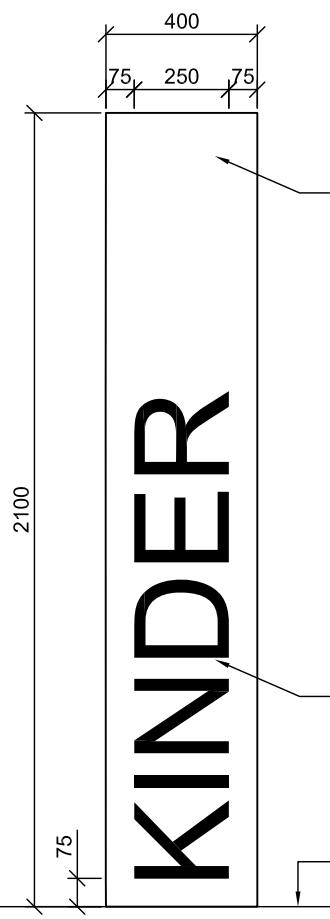
DRAWN: GB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.

AD
651



NOTE: REFER TO ELEVATIONS AND FLOOR PLANS FOR
LOCATION OF INTERIOR SIGNAGE PANELS ADJACENT
KINDERGARTEN DOORS

PLASTIC LAMINATE ON 16MM PARTICLE BOARD
LAMINATED TO WALL

SOLID WHITE ACRYLIC LETTERS,
REFER TO SPECIFICATIONS

BASE. REFER TO ROOM
FINISH SCHEDULE

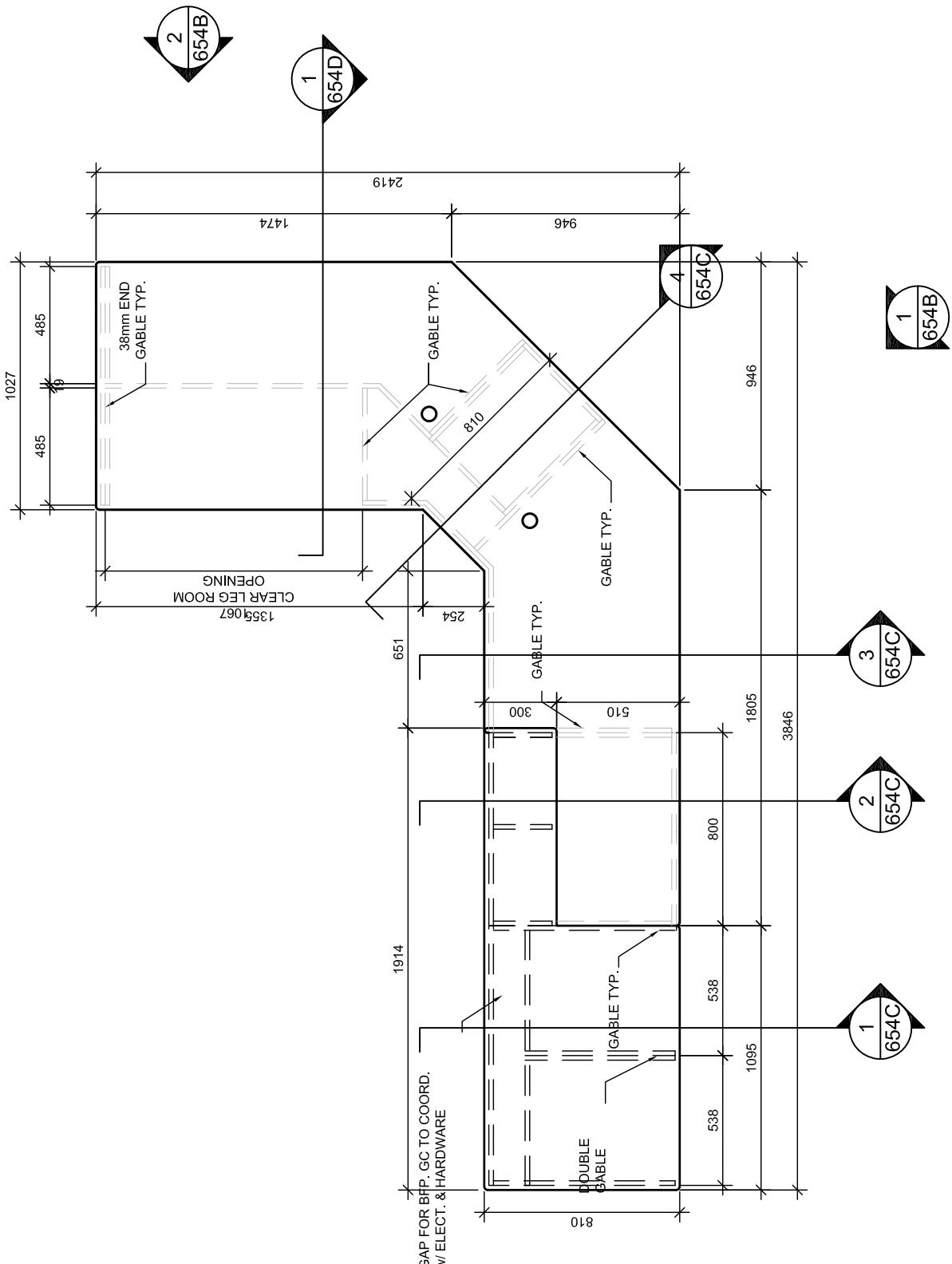
FIN. FLOOR

INTERIOR SIGNAGE PANEL (ISP)

PROJ:	22125
SCALE:	1:20
DRAWN:	AM
DATE:	24 01 09



ISSUE/REV.
AD 652



PLAN

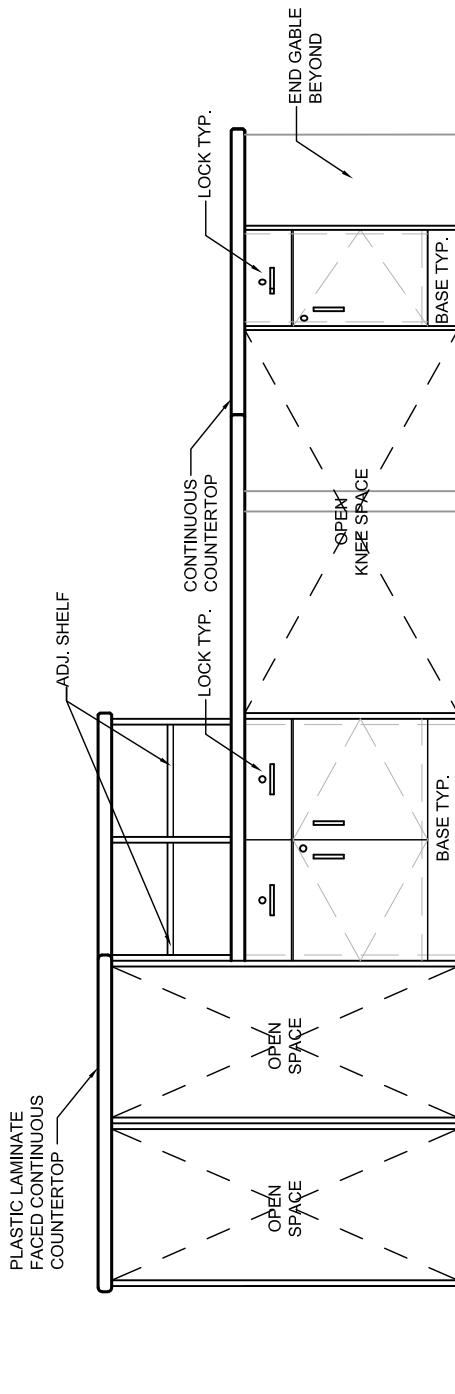
NOTE:
REFER TO SPECIFICATION FOR MILLWORK.
CONSTRUCTION AND HARDWARE.

RECEPTION DESK

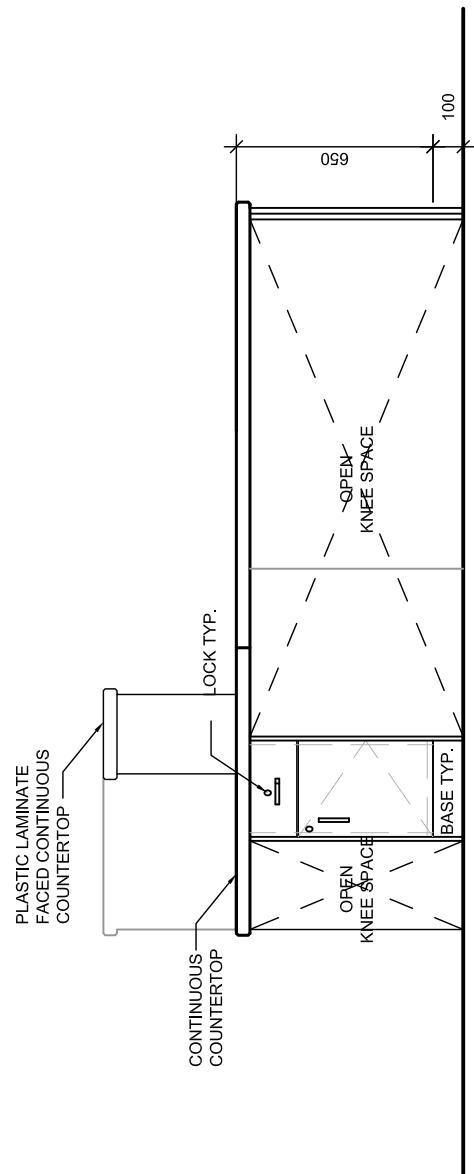
PROJ:	22125
SCALE:	1:25
DRAWN:	AM
DATE:	24 01 09



ISSUE/REV.	00
AD	654A



1 COUNTER ELEVATION
654B SCALE: 1:25



ELEVATION
NOTE:
REFER TO FLOOR PLAN FOR DESK LOCATION

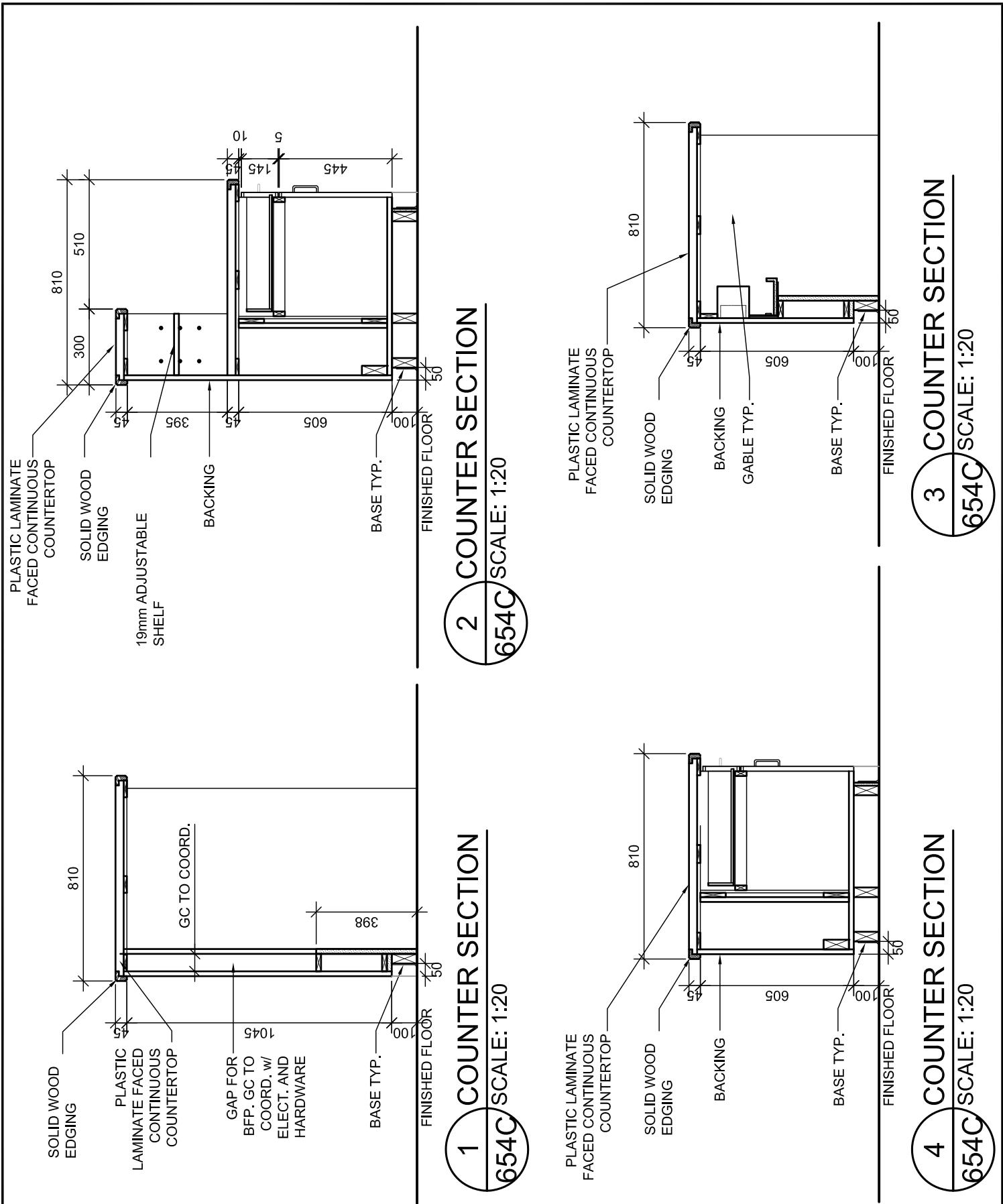


RECEPTION DESK

PROJ:	22125
SCALE:	NOTED
DRAWN:	AM
DATE:	24 01 10



ISSUE/REV.	00
AD	654B

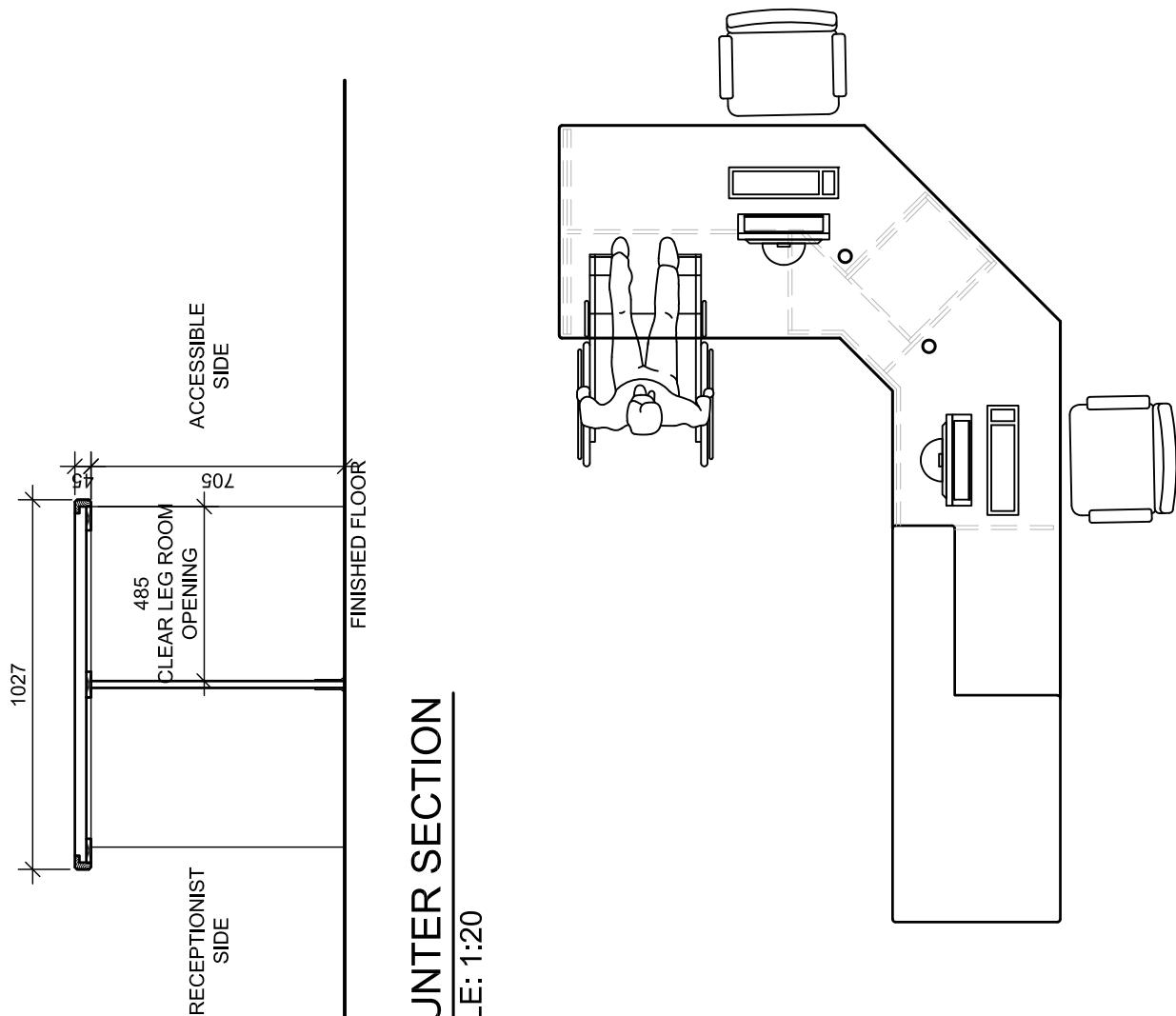


RECEPTION DESK

PROJ:	22125
SCALE:	1:20
DRAWN:	AM
DATE:	24 01 10

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

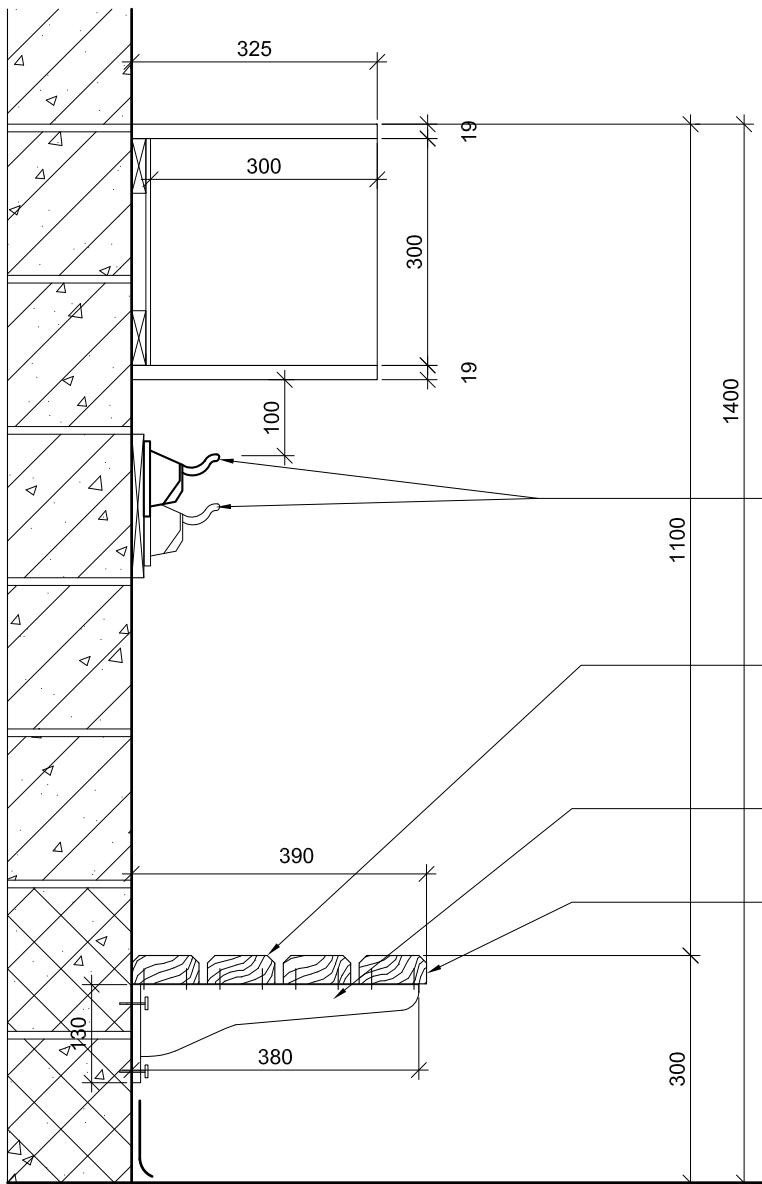


RECEPTION DESK

PROJ: 22125
SCALE: 1:20
DRAWN: AM
DATE: 24 01 10



ISSUE/REV.
00
AD
654D



NOTE:
FOR LENGTH OF CUBBIES, REFER TO
INTERIOR ELEVATIONS.

BREAK AWAY COAT HOOKS FASTENED TO
2X8 SOLID WOOD - CLEAR URETHANE
FINISH. HOOKS ON TOP AND BOTTOM ROW
STAGGERED

4 - 38 X 89 HARDWOOD SLATS
WITH EASED EDGES SECURED
TO BRACKETS

HAFELE "HEBGO" BRACKET. AT 800mm O.C.
BOLTED TO WALL WITH 9x60 LAG BOLTS

CHAMFER EDGE OF BENCH IN
KINDERGARTEN CLASSROOM
WHERE NO HALF WALL EXIST AT
ADJACENT B3 UNIT

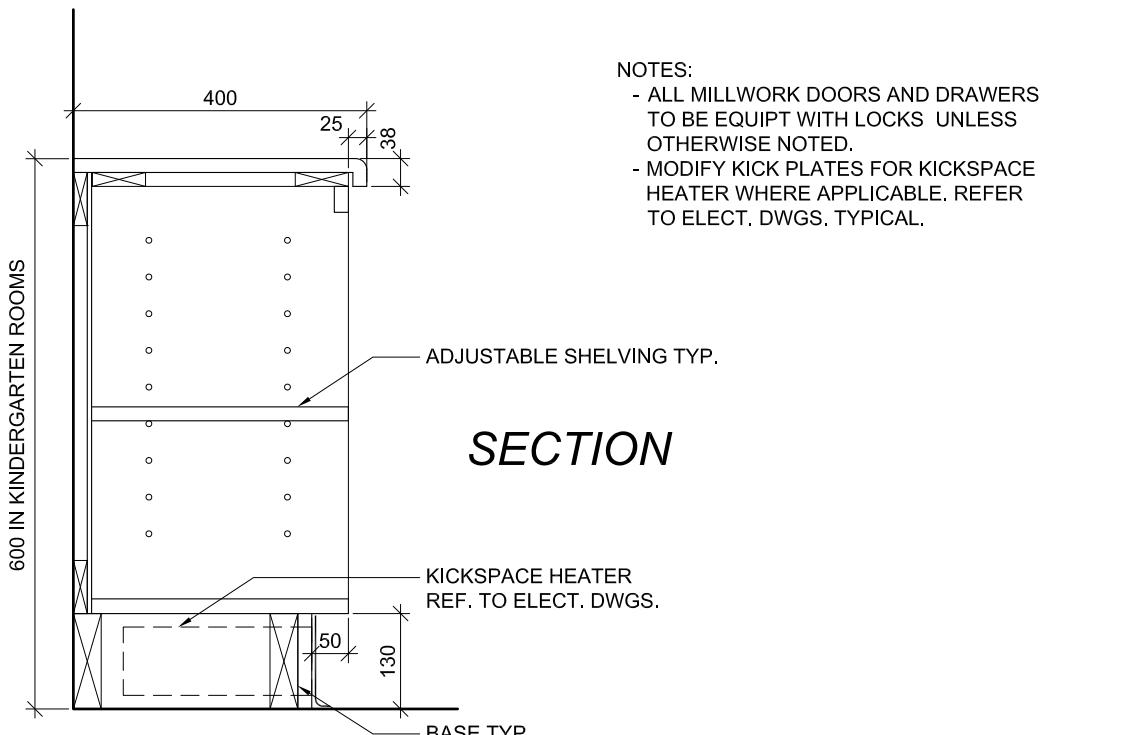
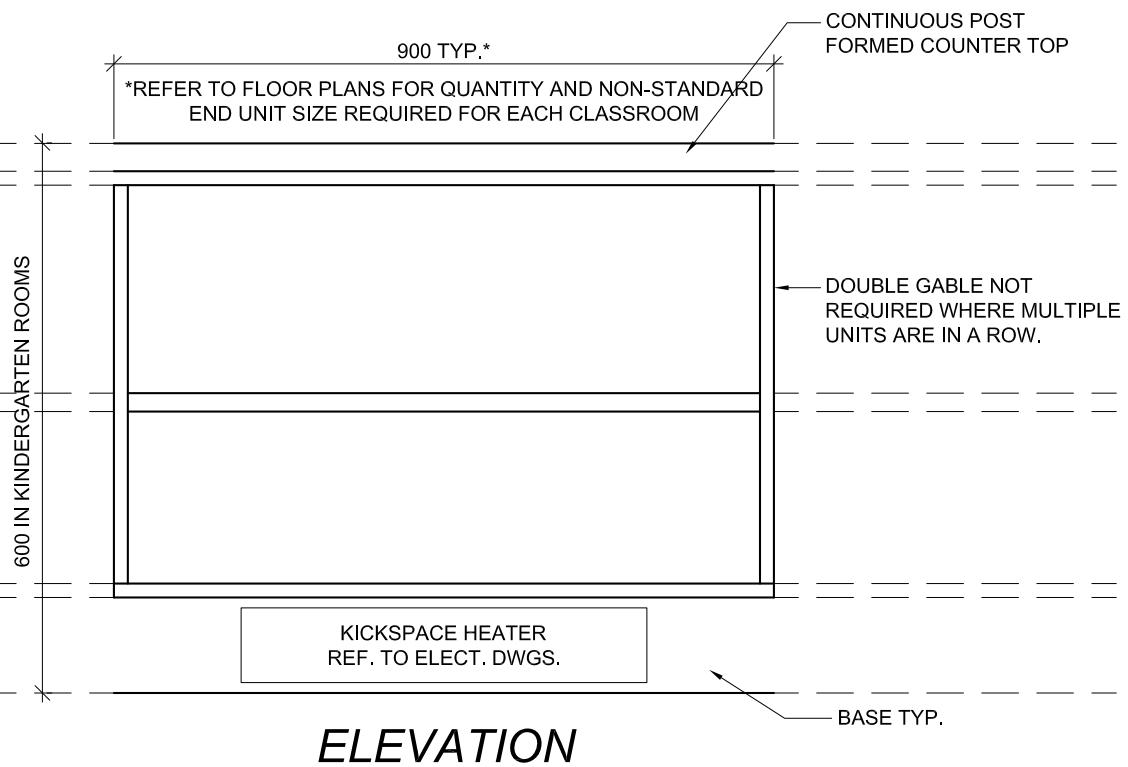
SECTION
SCALE 1:10

KINDERGARTEN CUBBIES TYPE K4

PROJ: 22125
SCALE: NOTED
DRAWN: CC
DATE: 24 01 09



ISSUE/REV.
AD 655

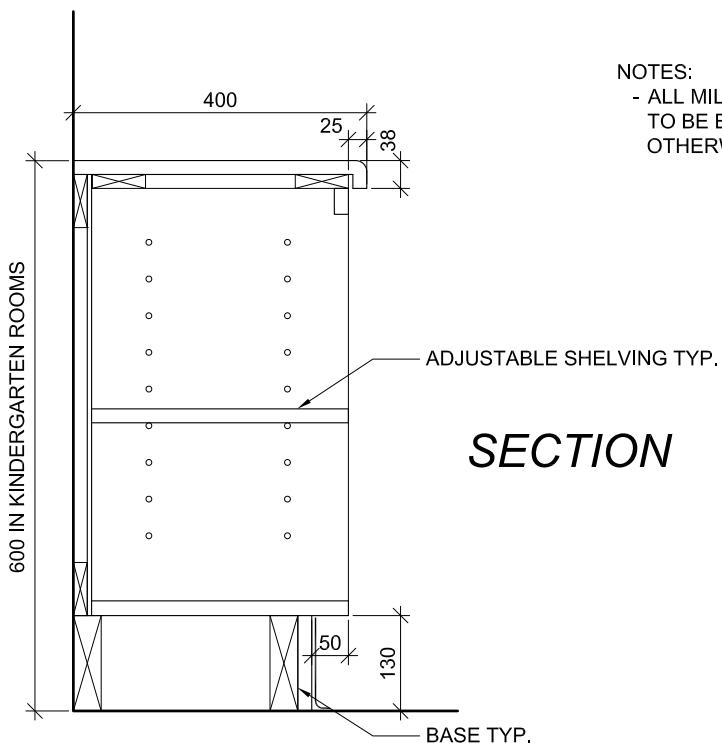
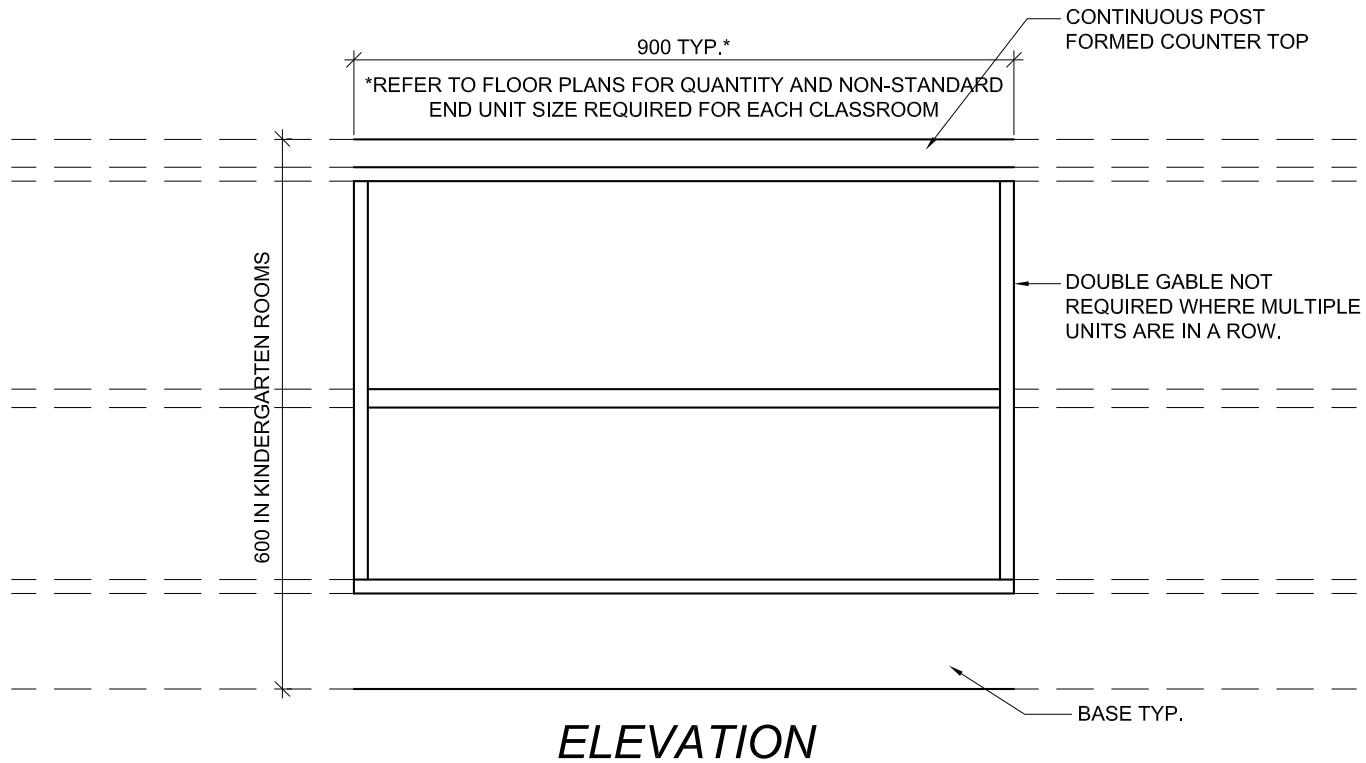


OPEN SHELVING TYPE K5
KINDERGARTEN ROOMS

PROJ:	22125
SCALE:	1:10
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
AD 656

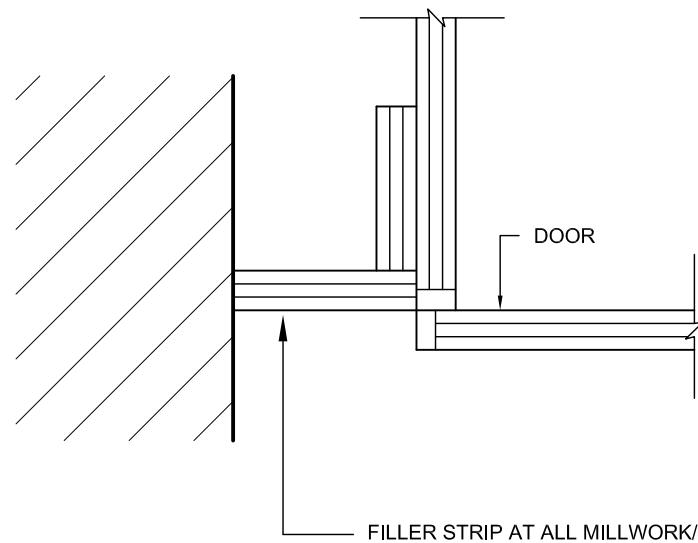


OPEN SHELVING TYPE K6
KINDERGARTEN ROOMS

PROJ: 22125
SCALE: 1:10
DRAWN: KB
DATE: 24 01 09

HOSSACK
ARCHITECTURE

ISSUE/REV.
AD
657



UPPER CABINETS: PROVIDE AT FRONT, UNDERSIDE AND TOP

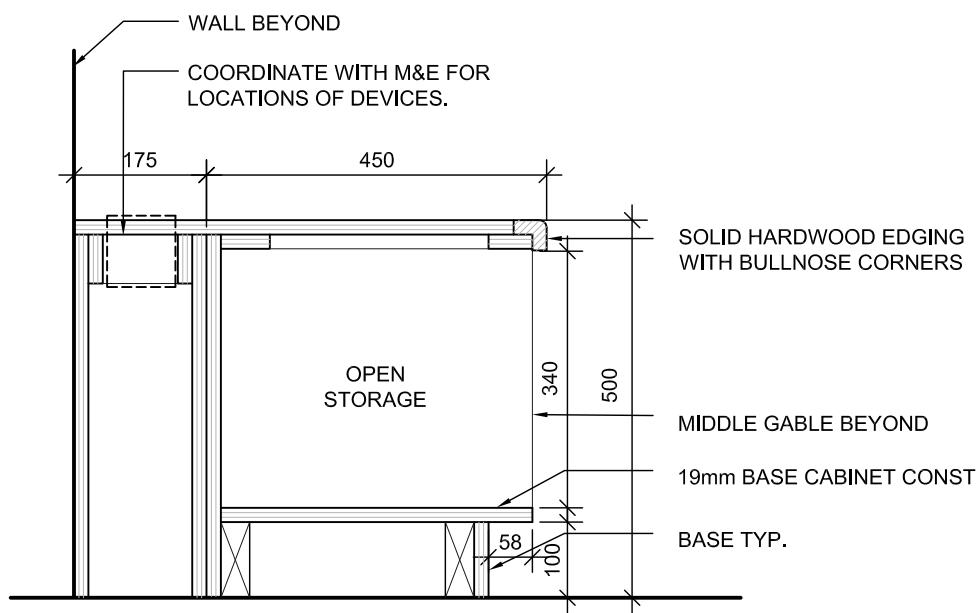
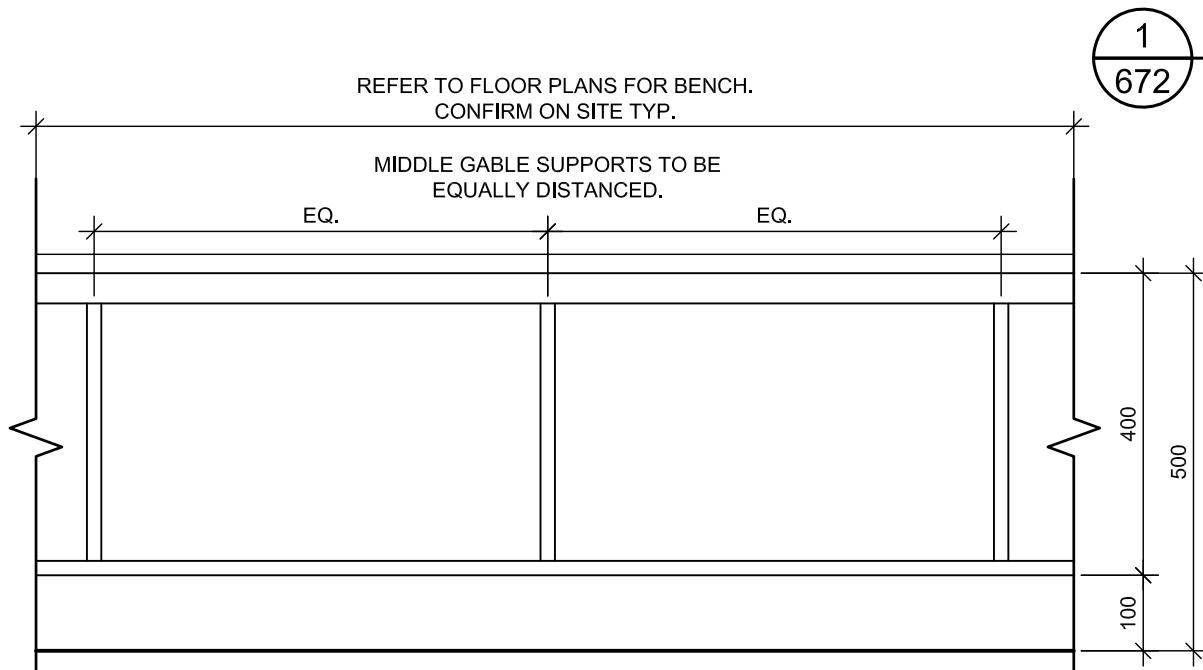
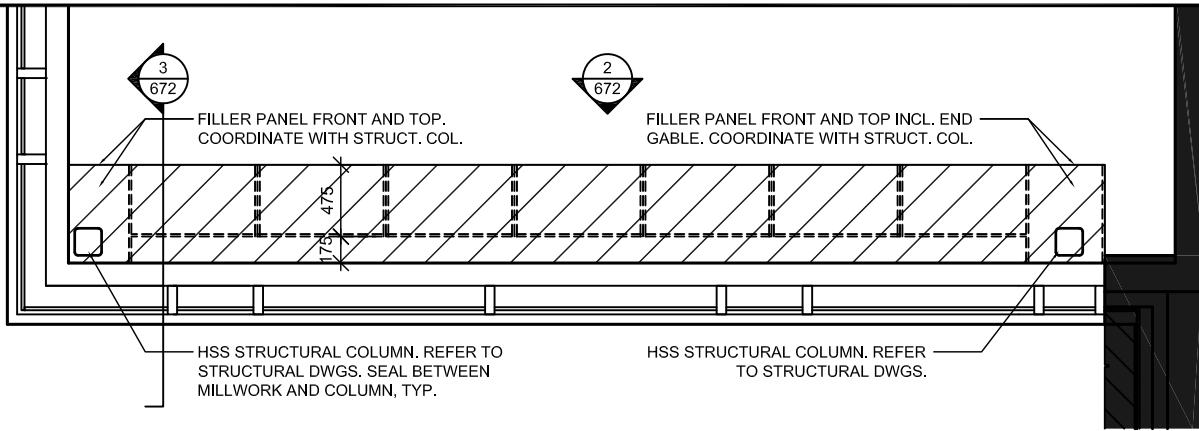
LOWER CABINETS: PROVIDE AT FRONT AND BASE

MILLWORK FILLER STRIP DETAIL

PROJ:	22125
SCALE:	1:10
DRAWN:	GB
DATE:	24 01 09



ISSUE/REV.	00
AD	661



1 PLAN
672 SCALE NTS

2 ELVATION
672 SCALE 1:10

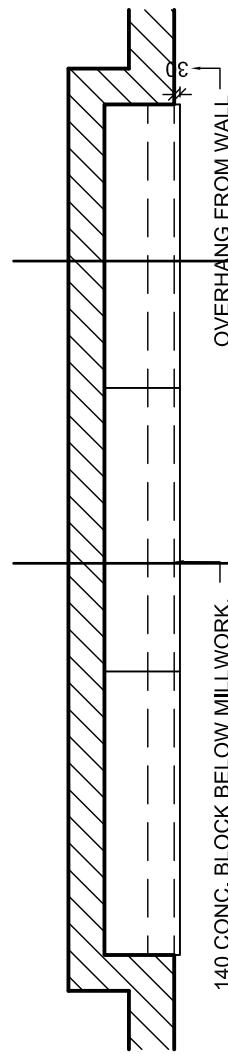
3 SECTION
672 SCALE 1:10

**LIBRARY MILLWORK
TYPE L3: BENCH WITH OPEN STORAGE**

PROJ:	22125
SCALE:	NOTED
DRAWN:	KB
DATE:	24 01 09



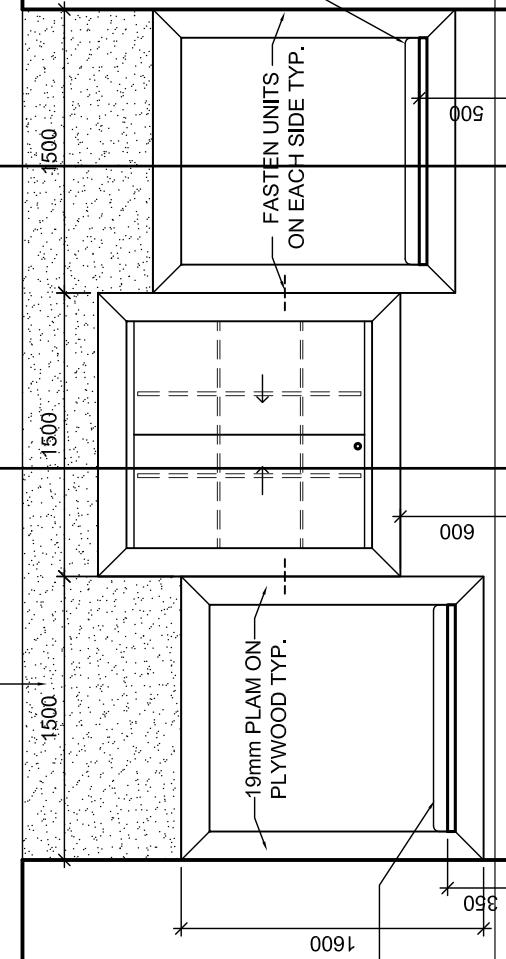
ISSUE/REV.	00
AD	672



140 CONC. BLOCK BELOW MILLWORK,
GYPSUM BULKHEAD TIGHT TO
MILLWORK TOP ABOVE

PLAN
SCALE: N.T.S.

GYPSUM BULKHEAD TIGHT TO
MILLWORK TOP AT VARYING HEIGHTS



BENCH SEAT CUSHION.
REF. TO SECTIONS AND
SPECIFICATIONS.

ELEVATION
SCALE: N.T.S.

REFER TO FLOOR PLANS AND
INTERIOR ELEVATIONS FOR LOCATION.

BENCH SEAT CUSHION.
REF. TO SECTIONS AND
SPECIFICATIONS.

AD
682C

AD
682B

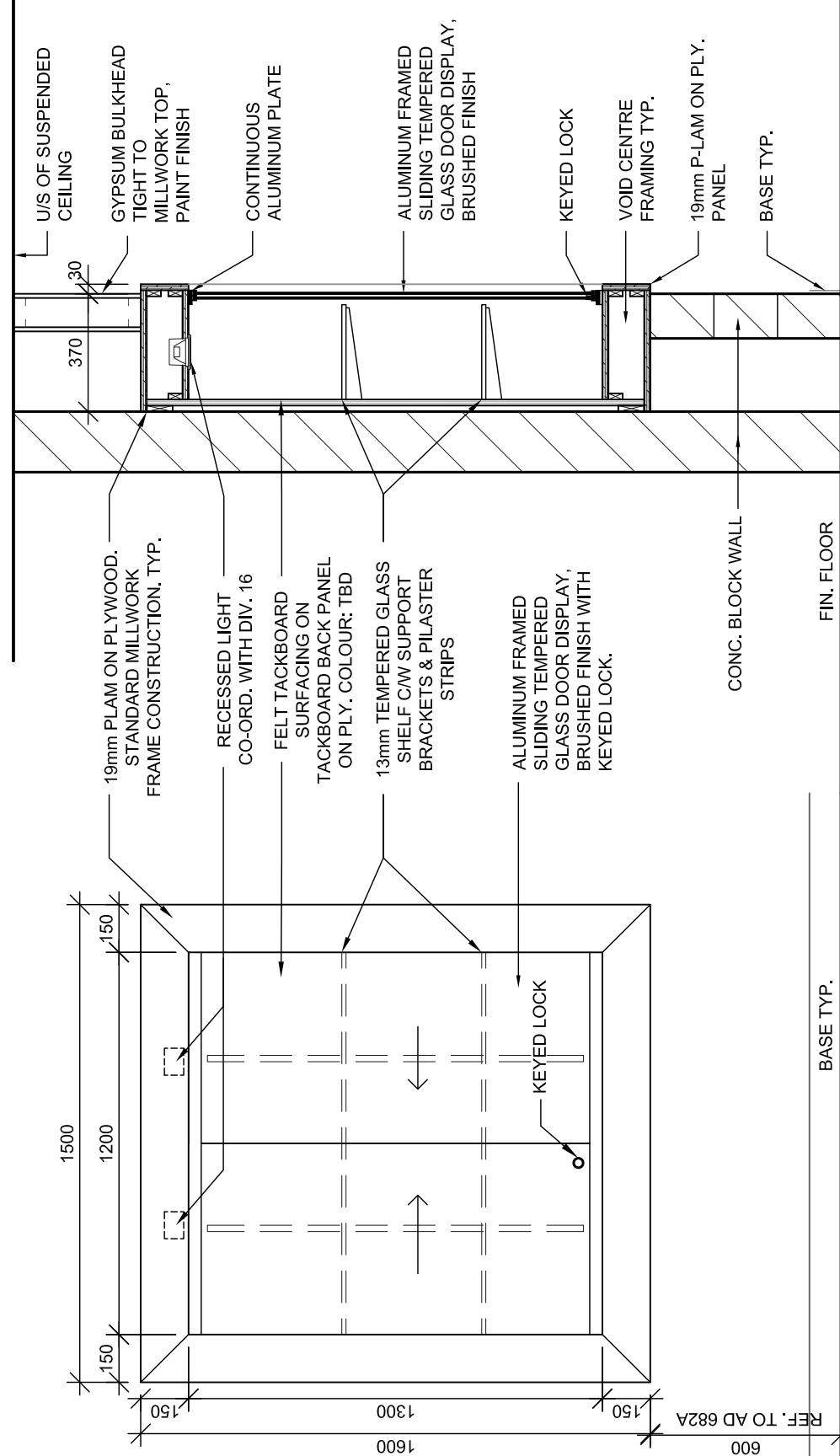
FEATURE WALL DISPLAY AND
BENCH DETAILS - TYPE D2
LOBBY 102

PROJ:	22125
SCALE:	N.T.S.
DRAWN:	KB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
682A



FEATURE WALL DISPLAY AND BENCH DETAILS - TYPE D2

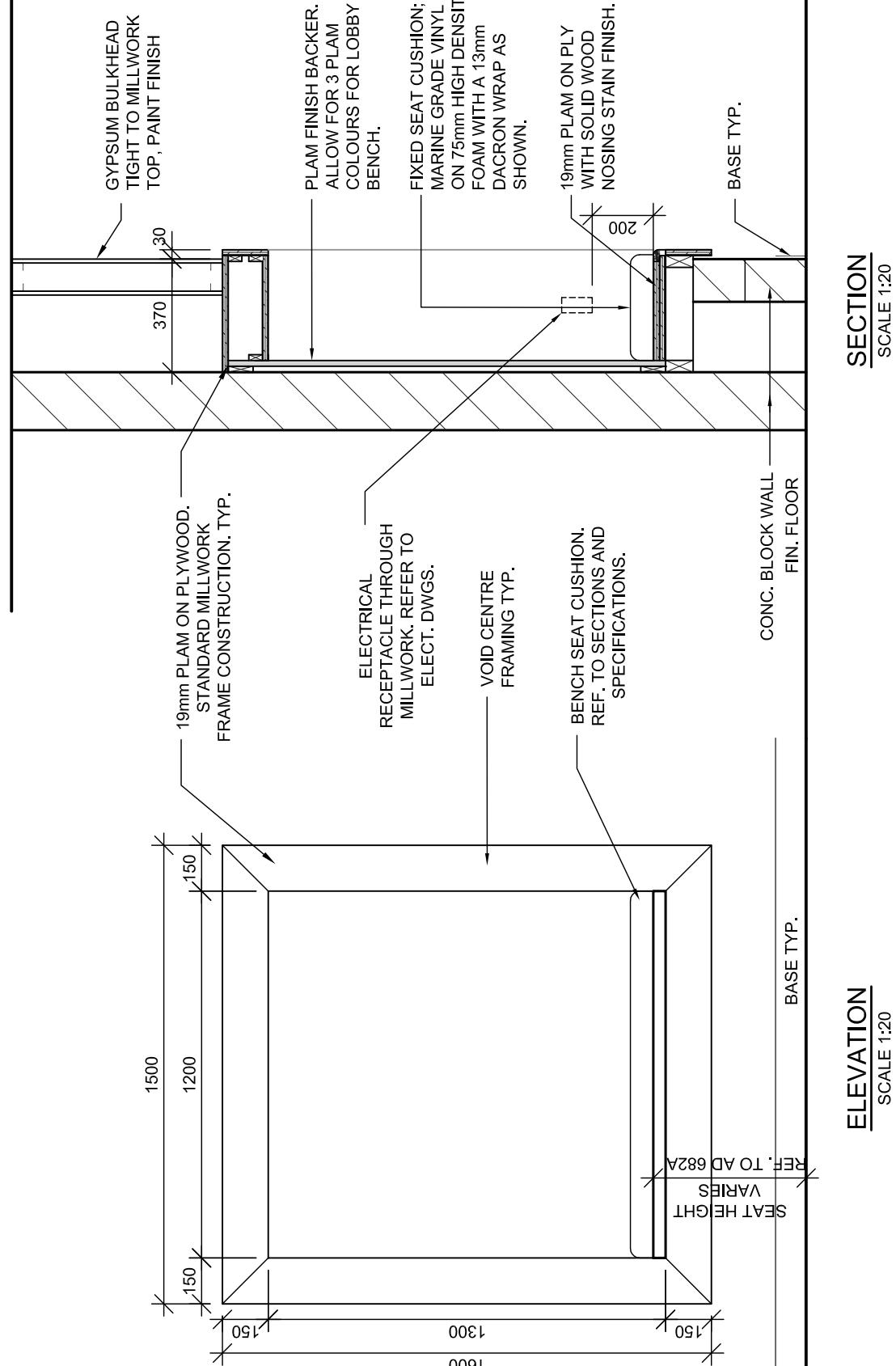
LOBBY 102

PROJ: 22125
SCALE: NOTED
DRAWN: KB
DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
682B



FEATURE WALL DISPLAY AND BENCH DETAILS - TYPE D2

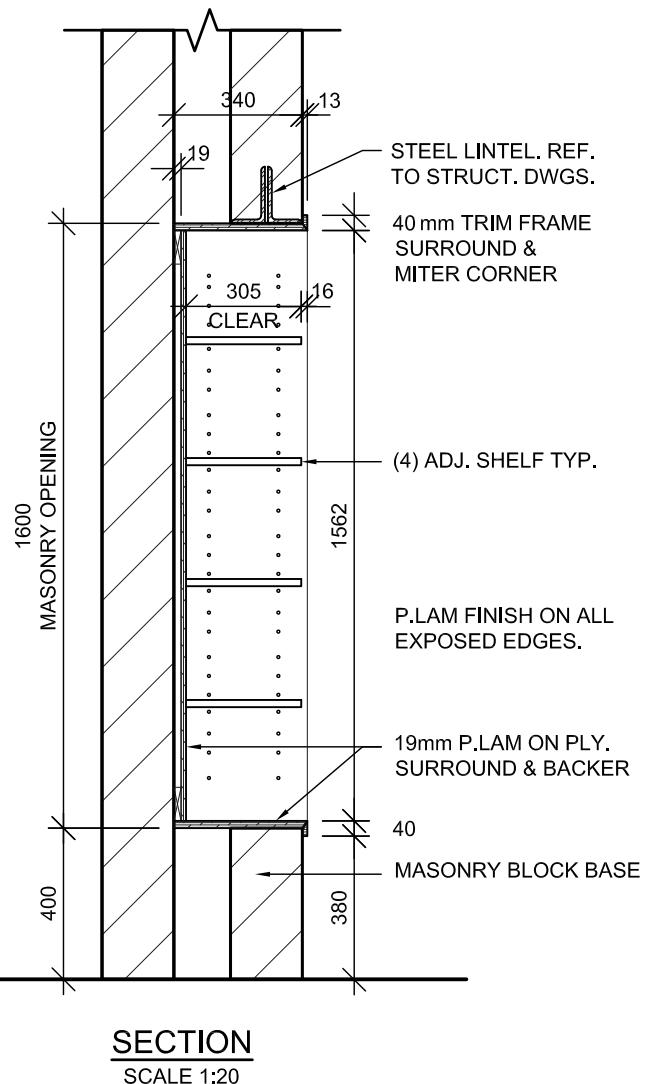
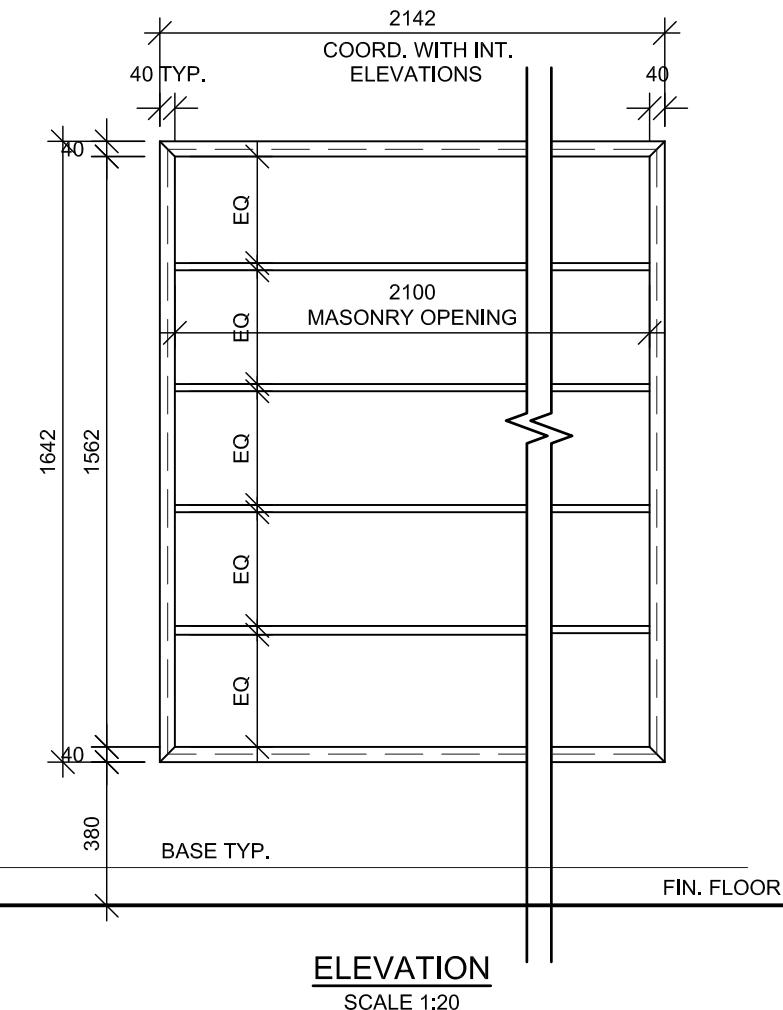
LOBBY 102

PROJ: 22125
SCALE: NOTED
DRAWN: KB
DATE: 24 01 10

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
682C



RECESSED LIBRARY BOOKCASE TYPE D3

PROJ: 22125
SCALE: NOTED
DRAWN: KB
DATE: 24 07 02

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
683

FELT TACKBOARD
SURFACING ON
TACKBOARD BACK
PANEL ON PLY.

19mm PLAM ON PLY.
VERTICAL GABLE

13mm TEMPERED GLASS
SHELF C/W SUPPORT
BRACKETS & PILASTER
STRIPS

ELEVATION

SCALE 1:20

1200

1450

750

KEYED LOCK

FIN. FLOOR

BASE AS PER ROOM FINISH SCHEDULE

500 13

19

19mm P-LAM ON PLY.

RECESSED LIGHT
CO-ORD. WITH DIV. 16

TEMPERED GLASS
SHELF

SUPPORT BRACKETS
ON PILASTER STRIPS,
BRUSHED FINISH

FELT TACKBOARD
SURFACING ON TACKBOARD
BACK PANEL ON PLY.

CONTINUOUS ALUMINUM
PLATE

ALUMINUM FRAMED
SLIDING TEMPERED GLASS
DOOR DISPLAY, BRUSHED
FINISH

KEYED LOCK

1450

2200

750

CONC. BLOCK WALL

19mm P-LAM ON PLY. PANEL

FIN. FLOOR

**RECESSED DISPLAY CASE
TYPE D4**

PROJ: 22125

SCALE: NOTED

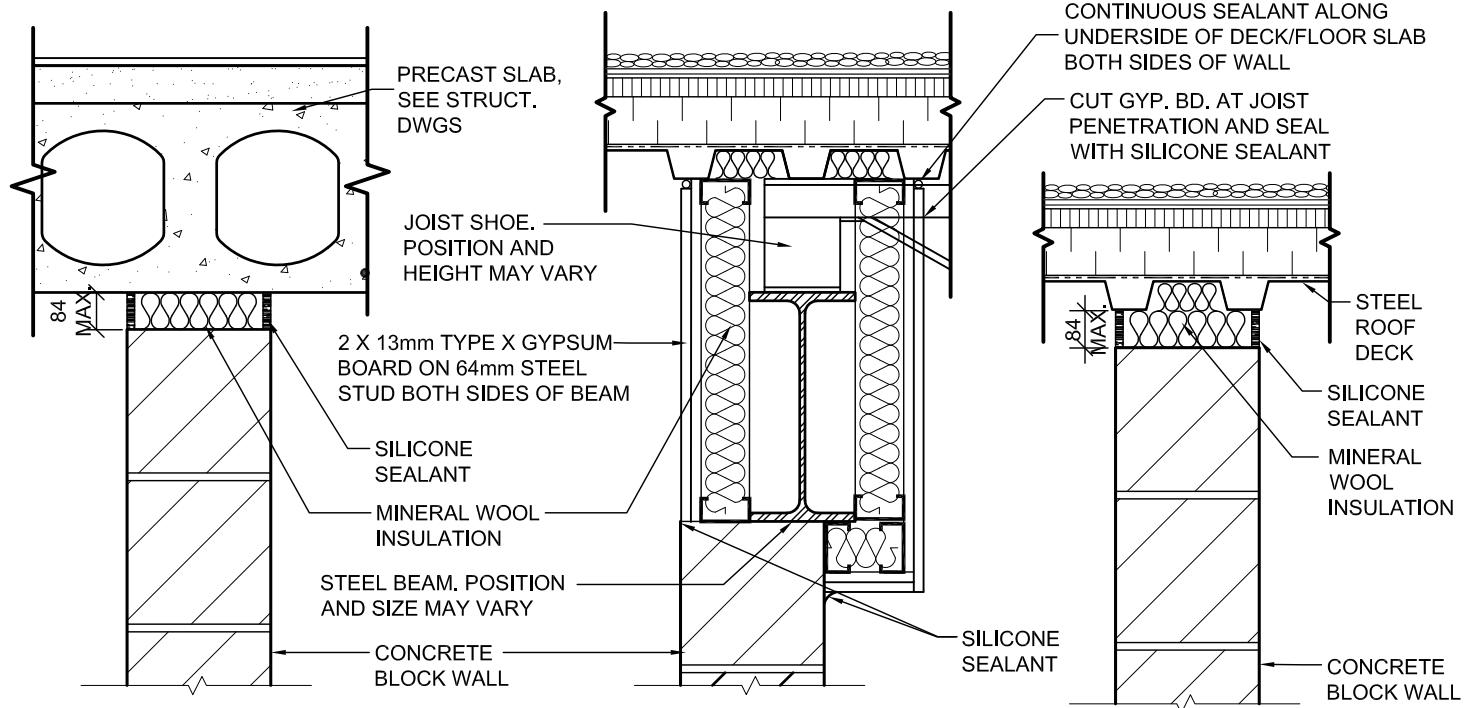
DRAWN: KB

DATE: 24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

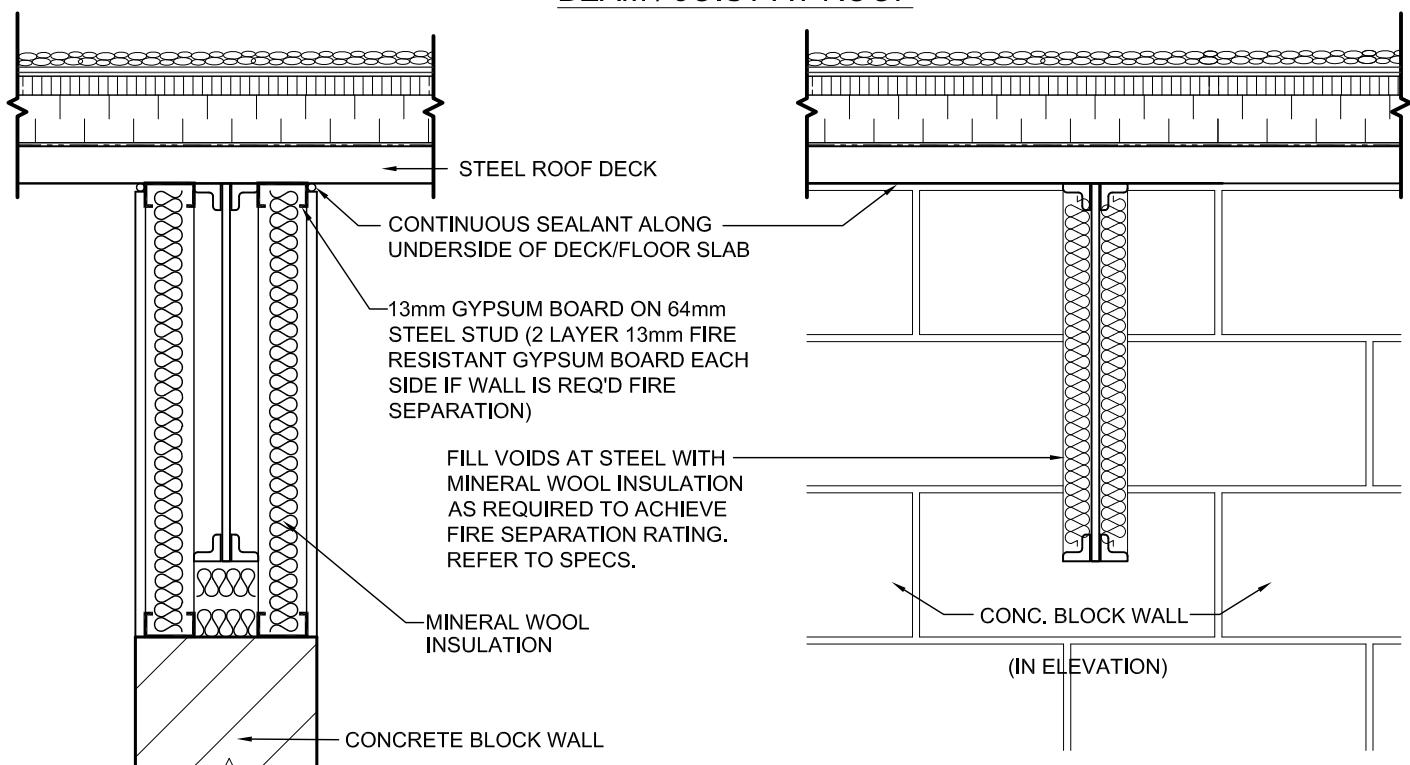
AD
684



CONDITION AT FLOOR

CONDITION AT OFFSET BEAM / JOIST AT ROOF

CONDITION AT ROOF



CONDITION AT PARALLEL JOIST OR BEAM

NOTE: ADJUST STEEL STUD SIZES TO SUIT BLOCK WALL CONDITION.
MIN. 64mm STUD AT MAX. 400 O.C.
REF. SPECS FOR FIRE-RATED SEALANTS

CONDITION AT PERPENDICULAR JOIST OR BEAM

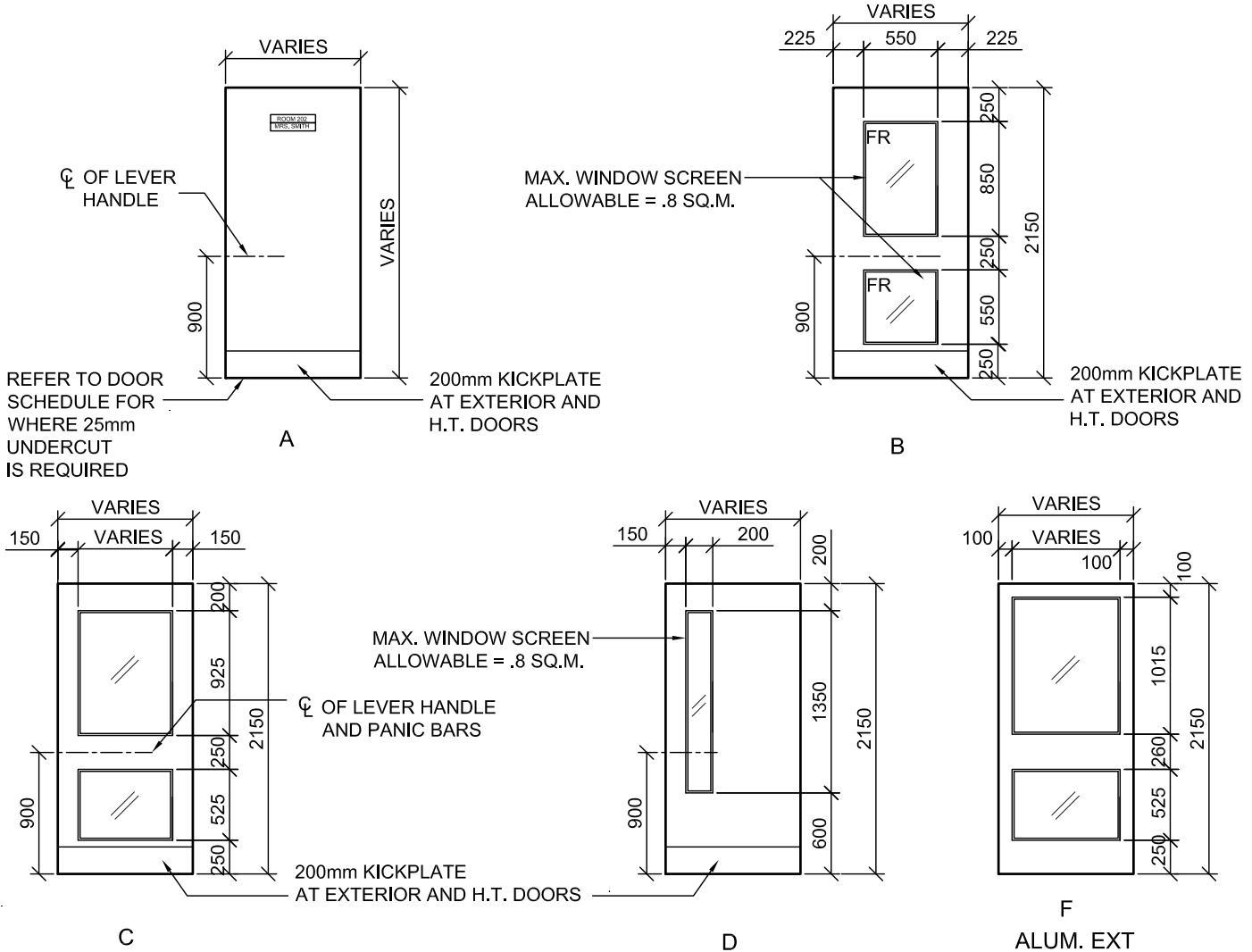
TOP OF WALL FIRE SEPARATION ASSEMBLY

PROJ: 22125
SCALE: 1:5
DRAWN: CC
DATE: 22 09 13

**HOSSACK
ARCHITECTURE**

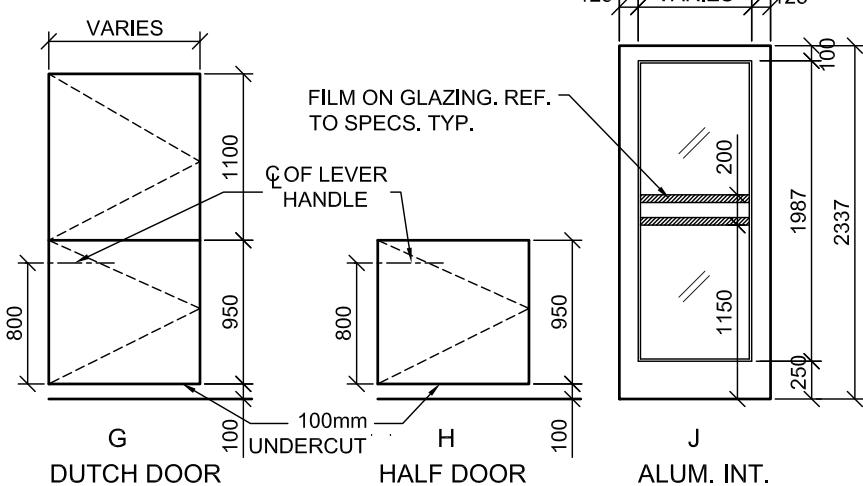
ISSUE/REV.
00

AD
725



NOTES:

1. GLAZING TO BE:
FIRE RATED GLASS AT FIRE RATED DOORS -
REFER TO SPECIFICATIONS. 6mm TEMPERED
PLATE GLASS AT NON-FIRE RATED DOORS.
2. ALL DOORS AND FRAMES ARE VIEWED FROM
EXTERIOR OF ROOM OR AREA SERVED
3. REFER TO DOOR SCHEDULE FOR SOLID
CORE WOOD DOORS W/PLASTIC LAMINATE
FINISH OR HOLLOW METAL
4. EXTERIOR EXIT DOORS AND HEAVY TRAFFIC
DOORS TO HAVE PIANO HINGES.
SEE HARDWARE SCHEDULE
5. ¢ FOR HANDLE LEVERS ARE **ALWAYS** AT
900mm, PANIC BAR ¢ MAY DIFFER IN HEIGHT
UNLESS THERE IS NO HANDLE, THEN PANIC
BAR IS AT 900mm.



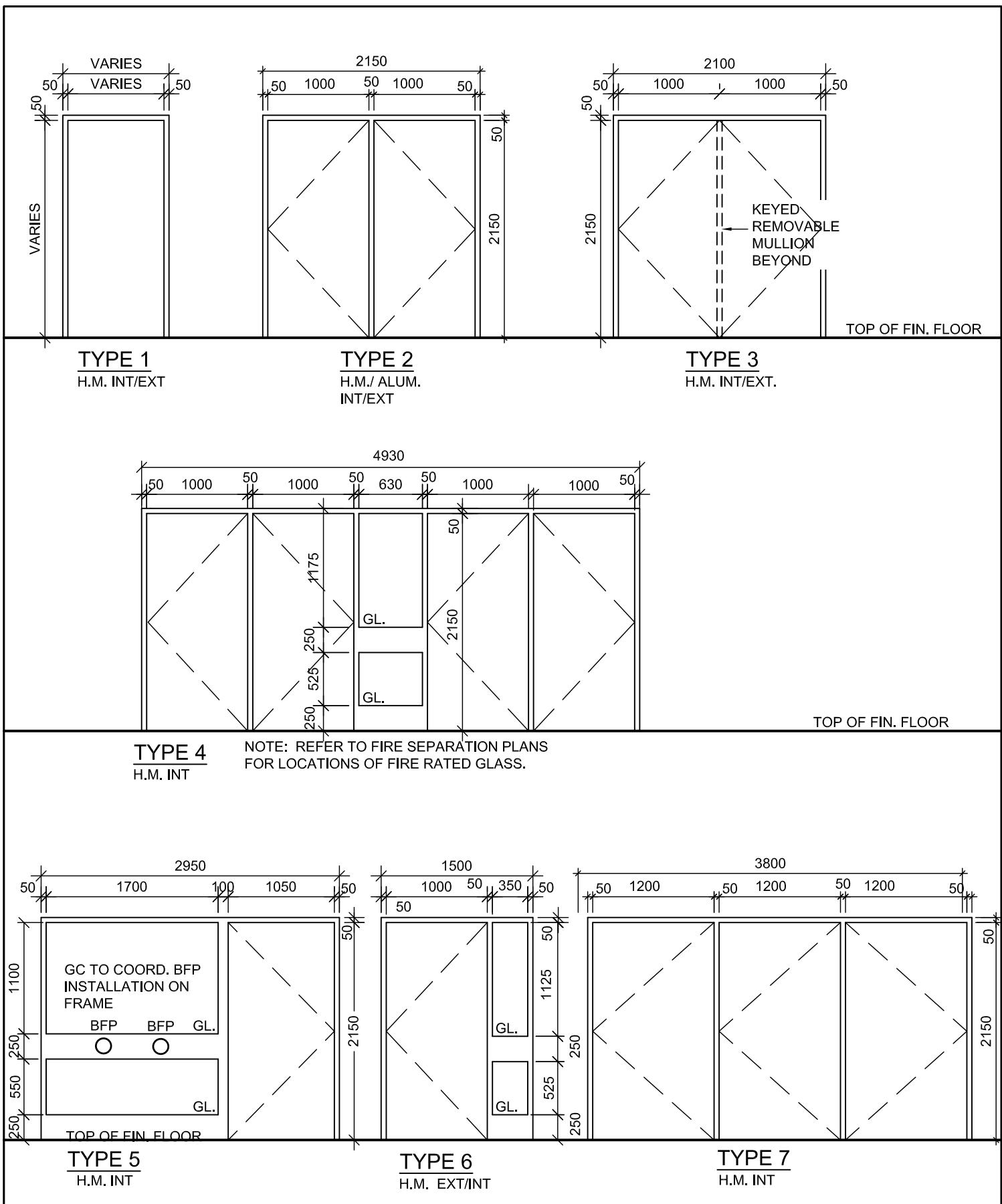
DOOR TYPES

PROJ: 22125
SCALE: 1:50
DRAWN: AM/KB
DATE: 24 04 22

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00

AD
800

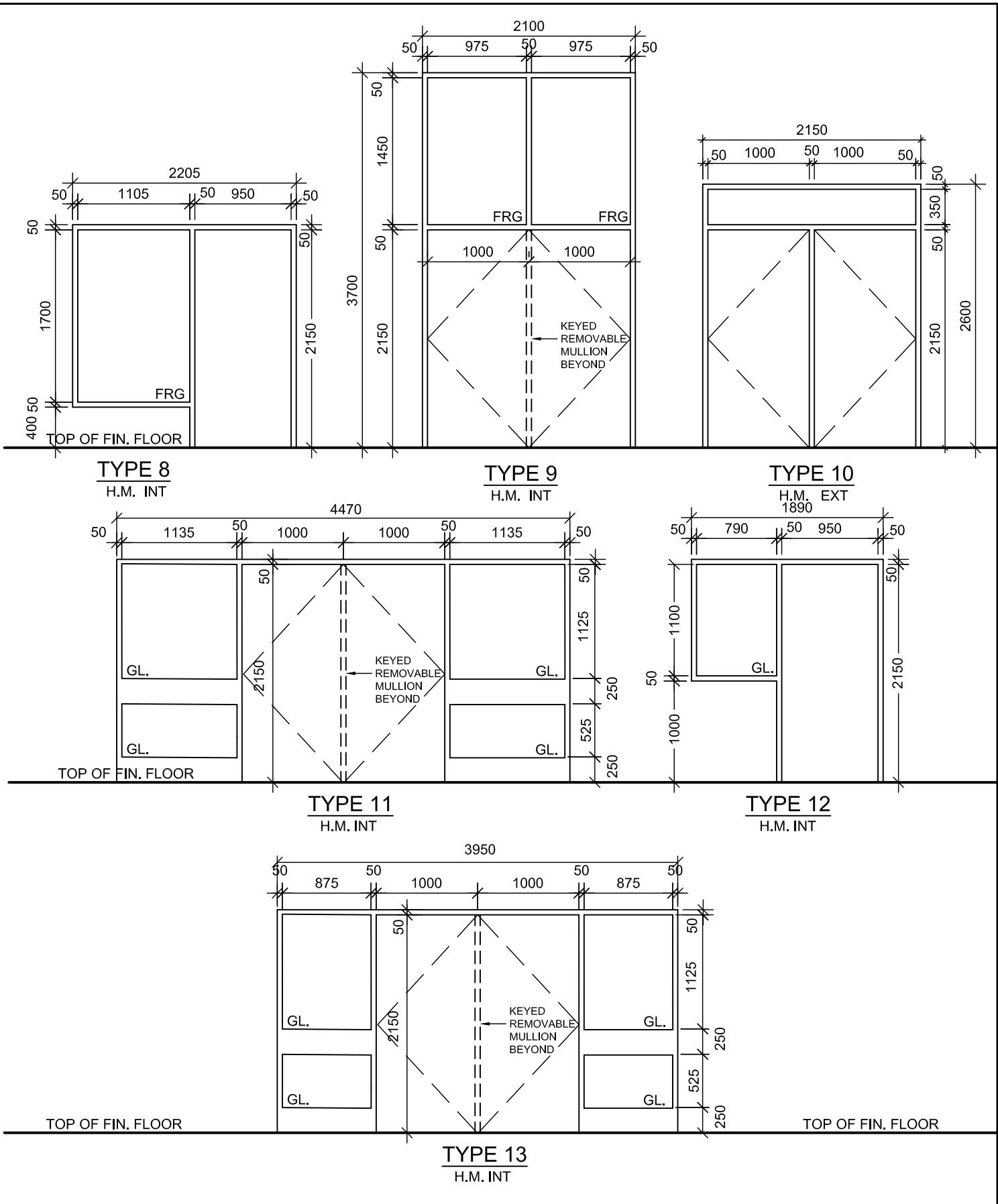


HOLLOW METAL FRAMES

PROJ: 22125
SCALE: 1:50
DRAWN: RS
DATE: 23 10 03

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
00
AD
801A



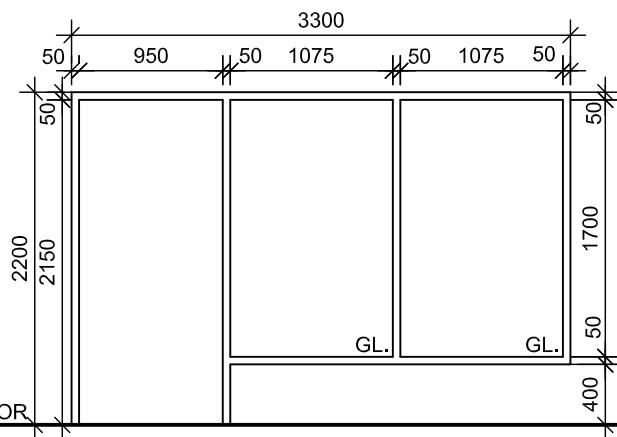
HOLLOW METAL FRAMES

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DRAWN: RS
DATE: 23 10 03

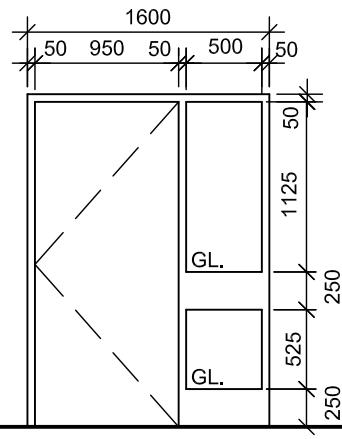
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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AD
801B



TYPE 14
H.M. INT



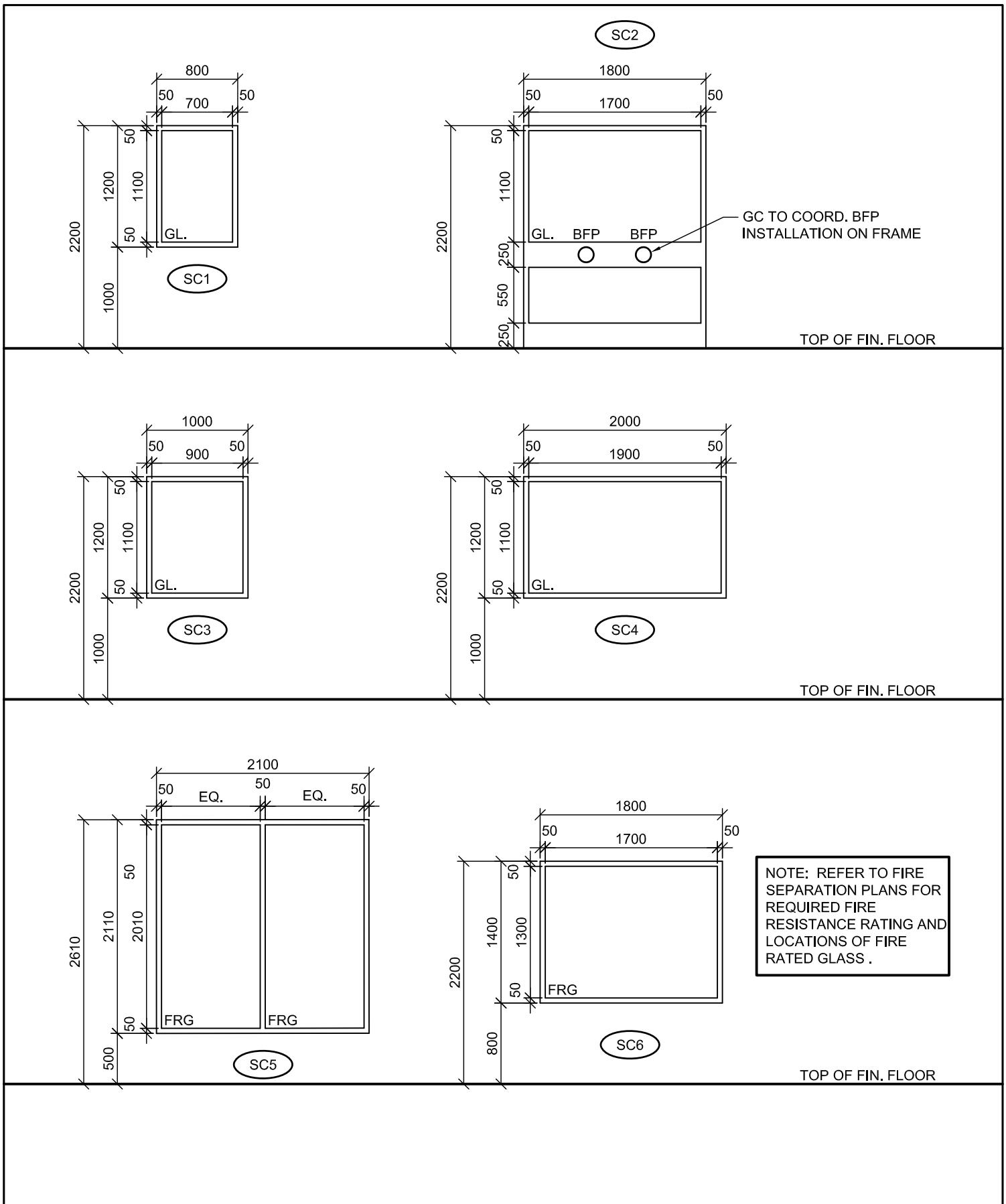
TYPE 15
H.M. EXT/INT

HOLLOW METAL FRAMES

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SCALE:	1:50
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DATE:	23 10 03



ISSUE/REV.	00
AD	801C

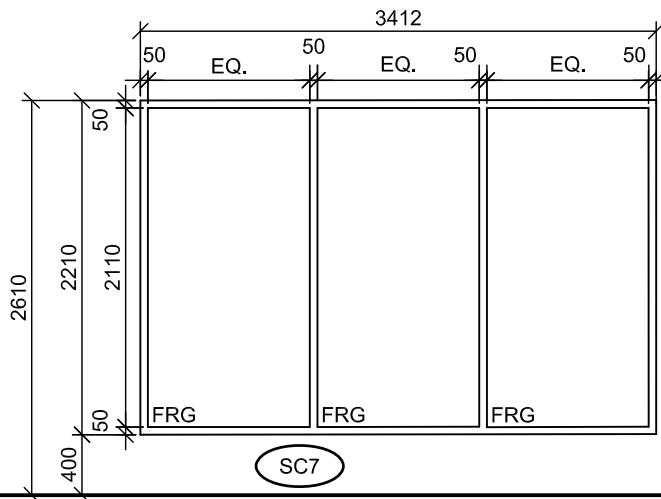


HOLLOW METAL SCREENS

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DRAWN: RS
DATE: 23 10 03

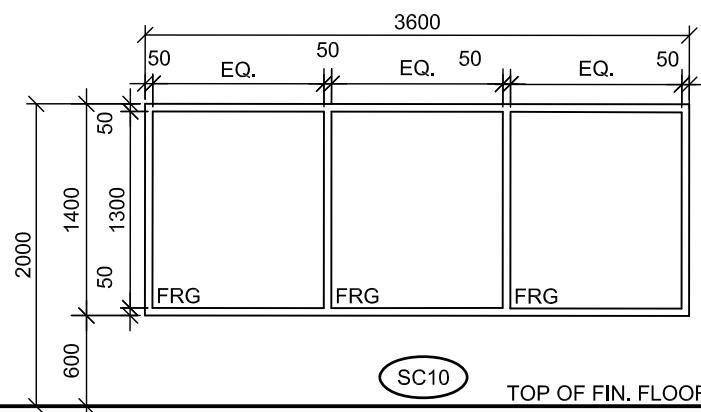
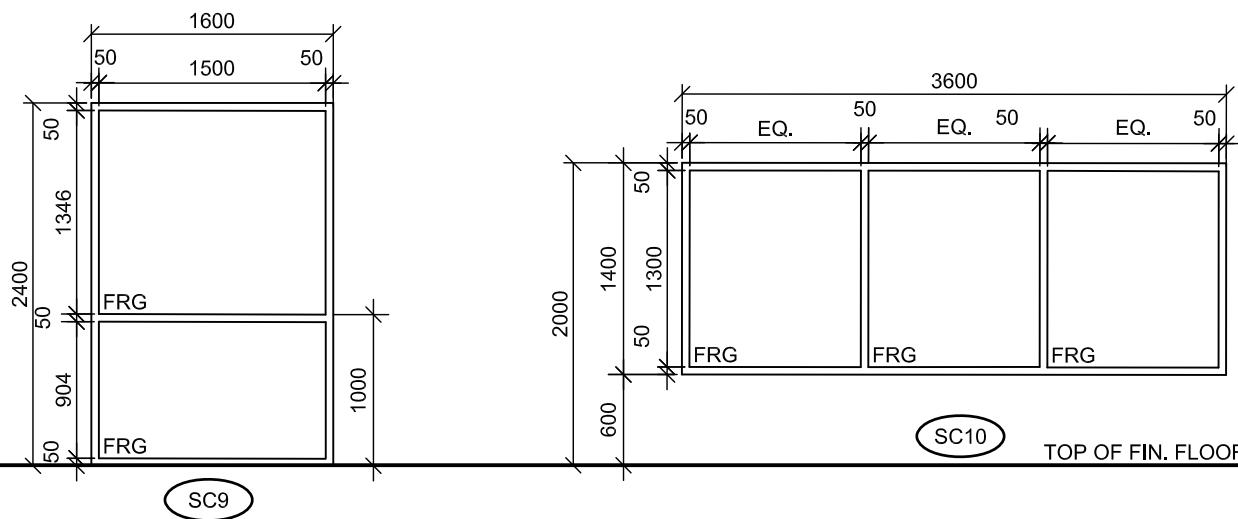
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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AD
801D



NOT USED
SC8

TOP OF FIN. FLOOR



NOTE: REFER TO FIRE
SEPARATION PLANS FOR
REQUIRED FIRE
RESISTANCE RATING AND
LOCATIONS OF FIRE
RATED GLASS .

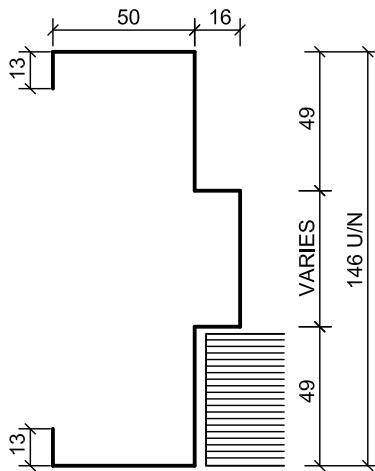
HOLLOW METAL SCREENS

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SCALE:	1:50
DRAWN:	RS
DATE:	23 10 03

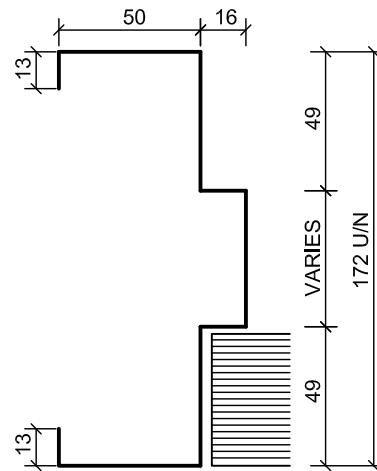
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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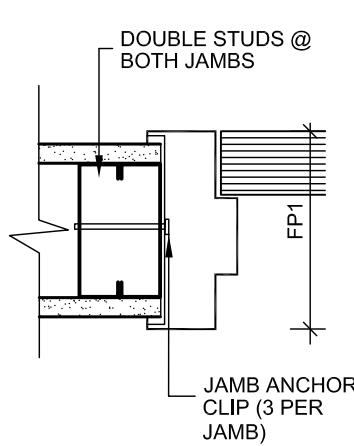
AD
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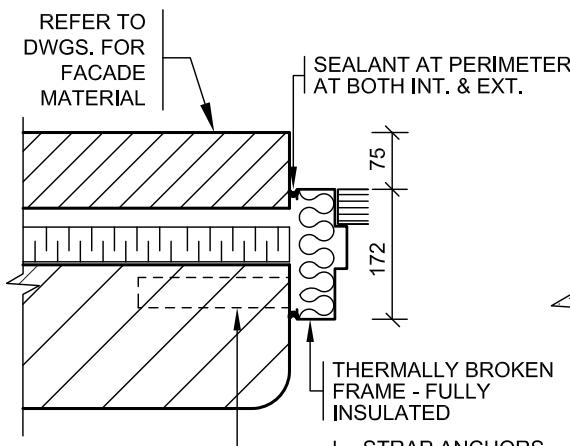
FRAME PROFILE FP1
METAL FRAME SECTION (MASONRY WALLS)
(NTS)



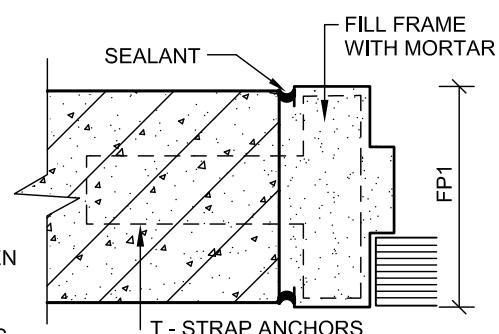
FRAME PROFILE FP2
METAL FRAME SECTION (MASONRY WALLS)
(NTS)



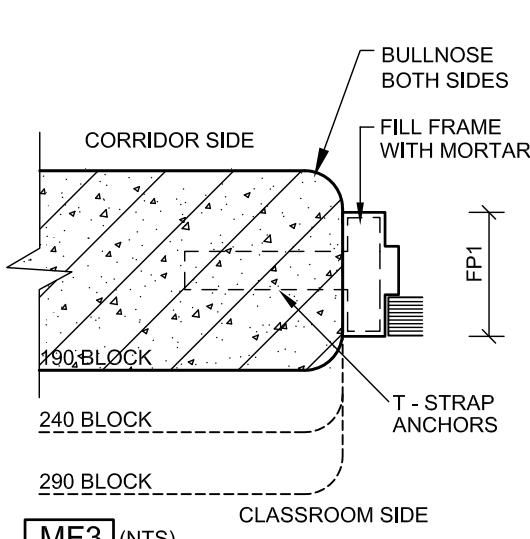
J1 (NTS)



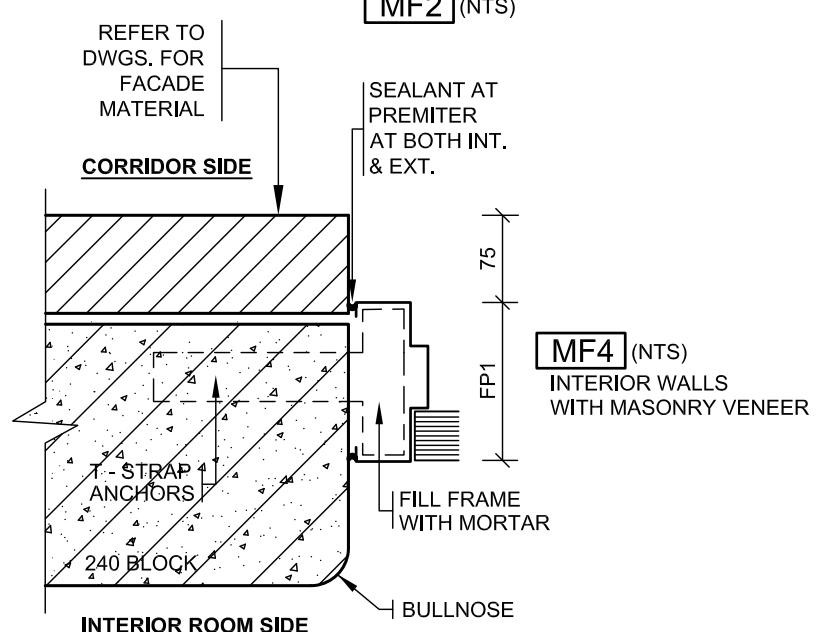
MF1 (NTS)



MF2 (NTS)



MF3 (NTS)



MF4 (NTS)
INTERIOR WALLS
WITH MASONRY VENEER

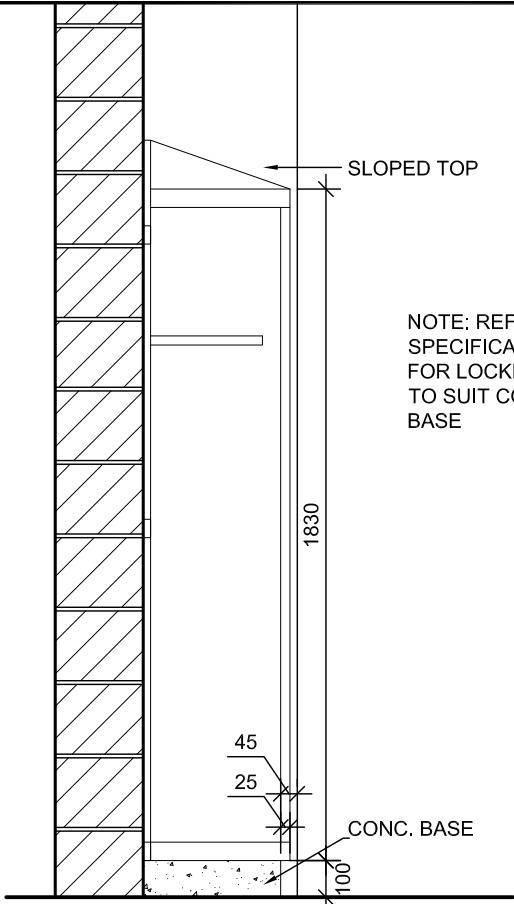
DOOR JAMB SECTIONS

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SCALE: NTS
DRAWN: KB
DATE: MAY 2024

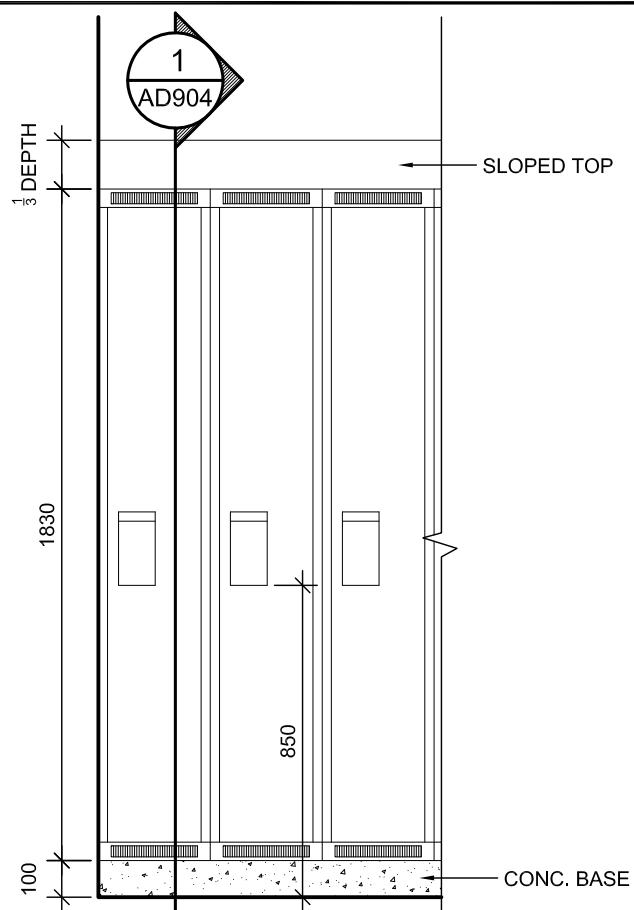
**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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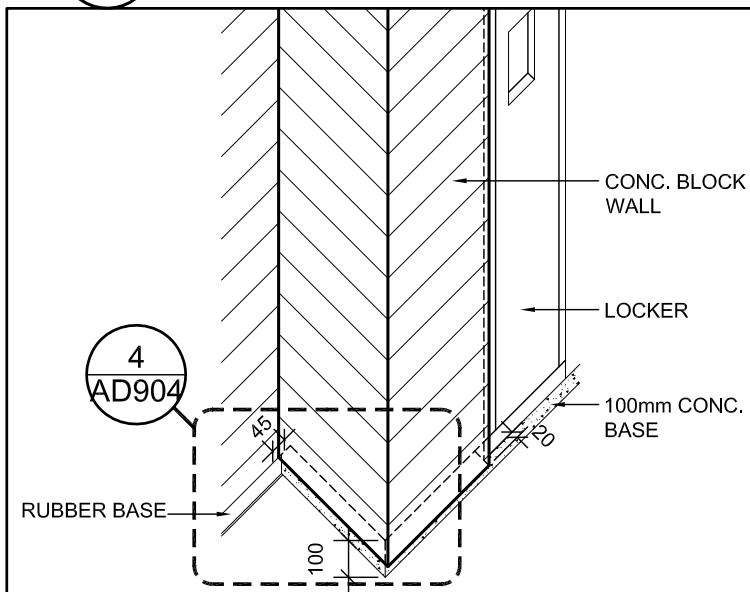
AD
802



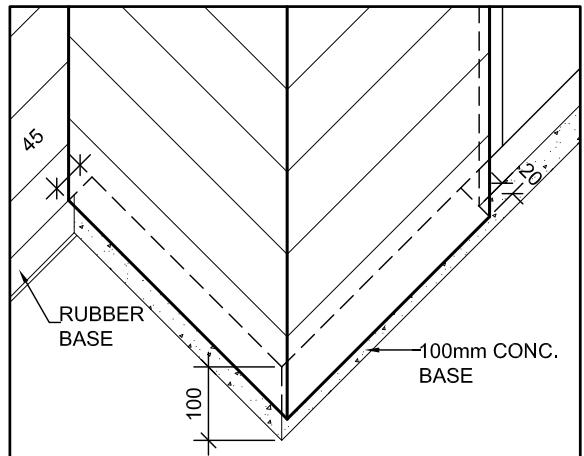
1 LOCKER SECTION
AD904 SCALE 1:20



2 LOCKER ELEVATION
AD904 SCALE 1:20



3 LOCKER ISOMETRIC
AD904



4 LOCKER BASE ISOMETRIC
AD904

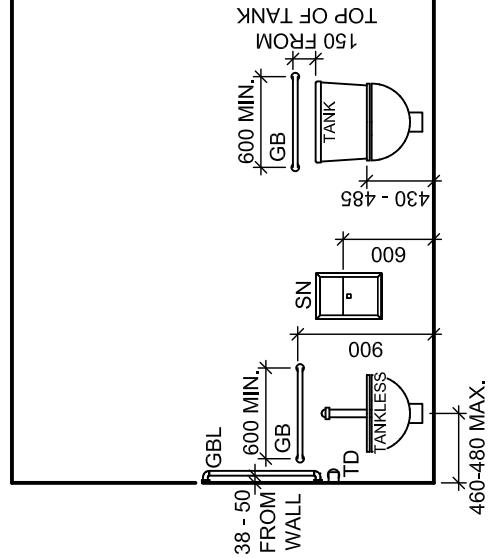
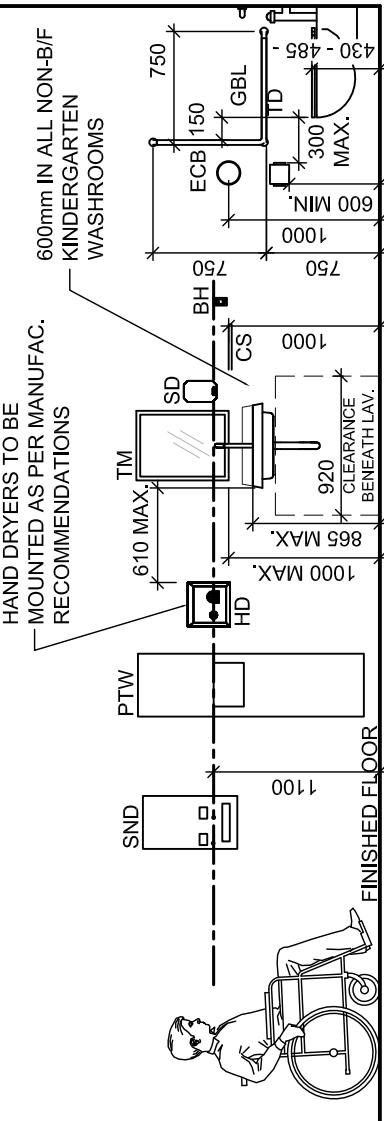
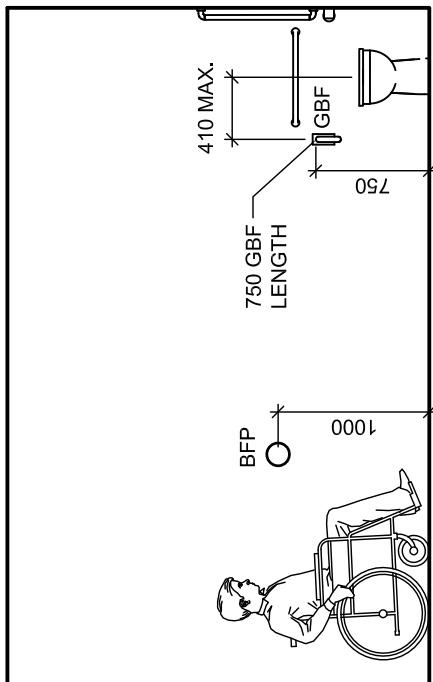
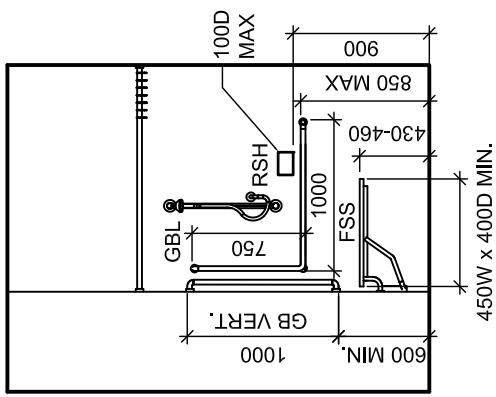
LOCKER BASE DETAILS

PROJ:	22125
SCALE:	1:20
DRAWN:	GB
DATE:	24 01 09

**HOSSACK
ARCHITECTURE**

ISSUE/REV.
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904



WASHROOM FIXTURE MOUNTING HEIGHTS

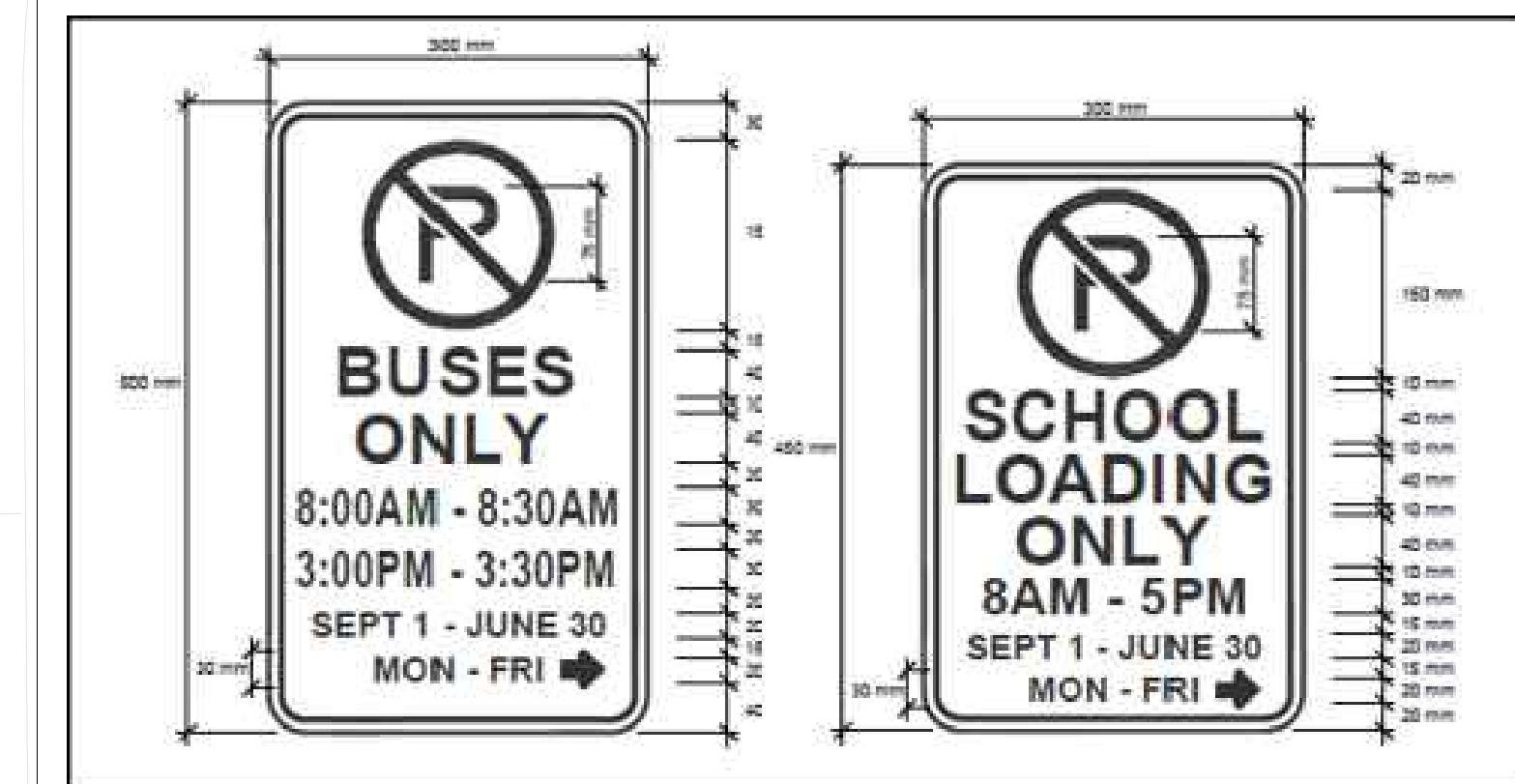
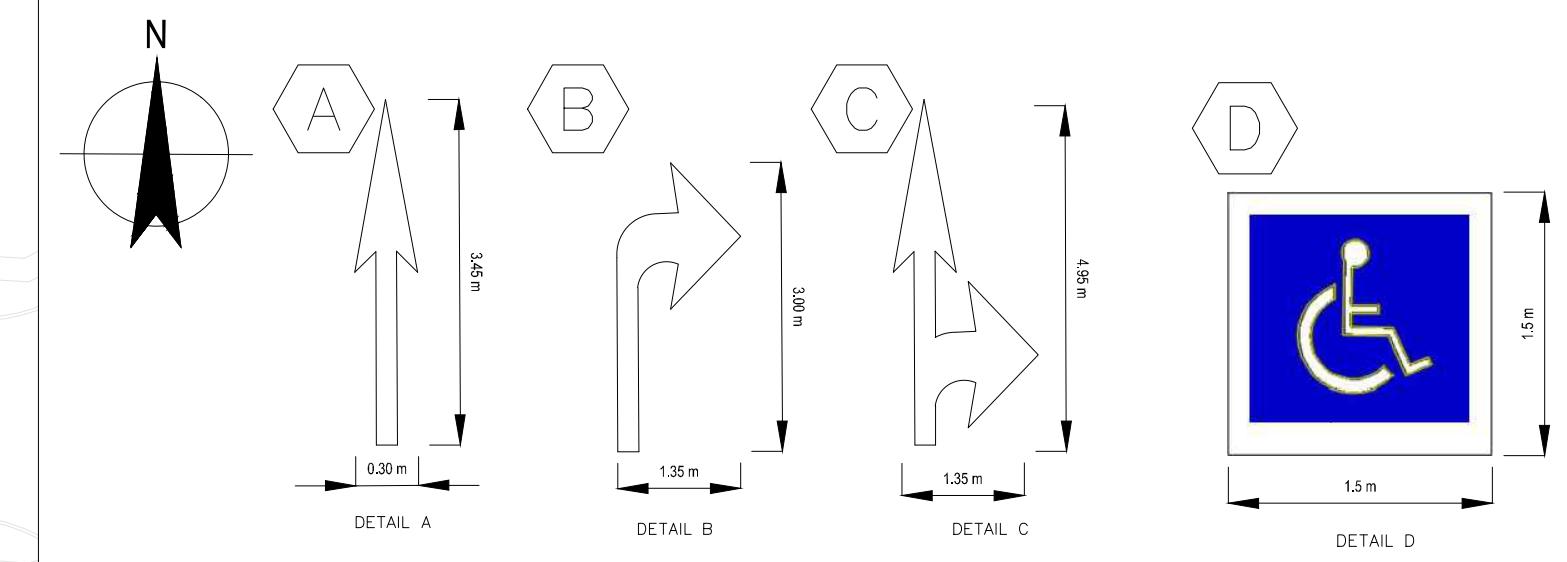
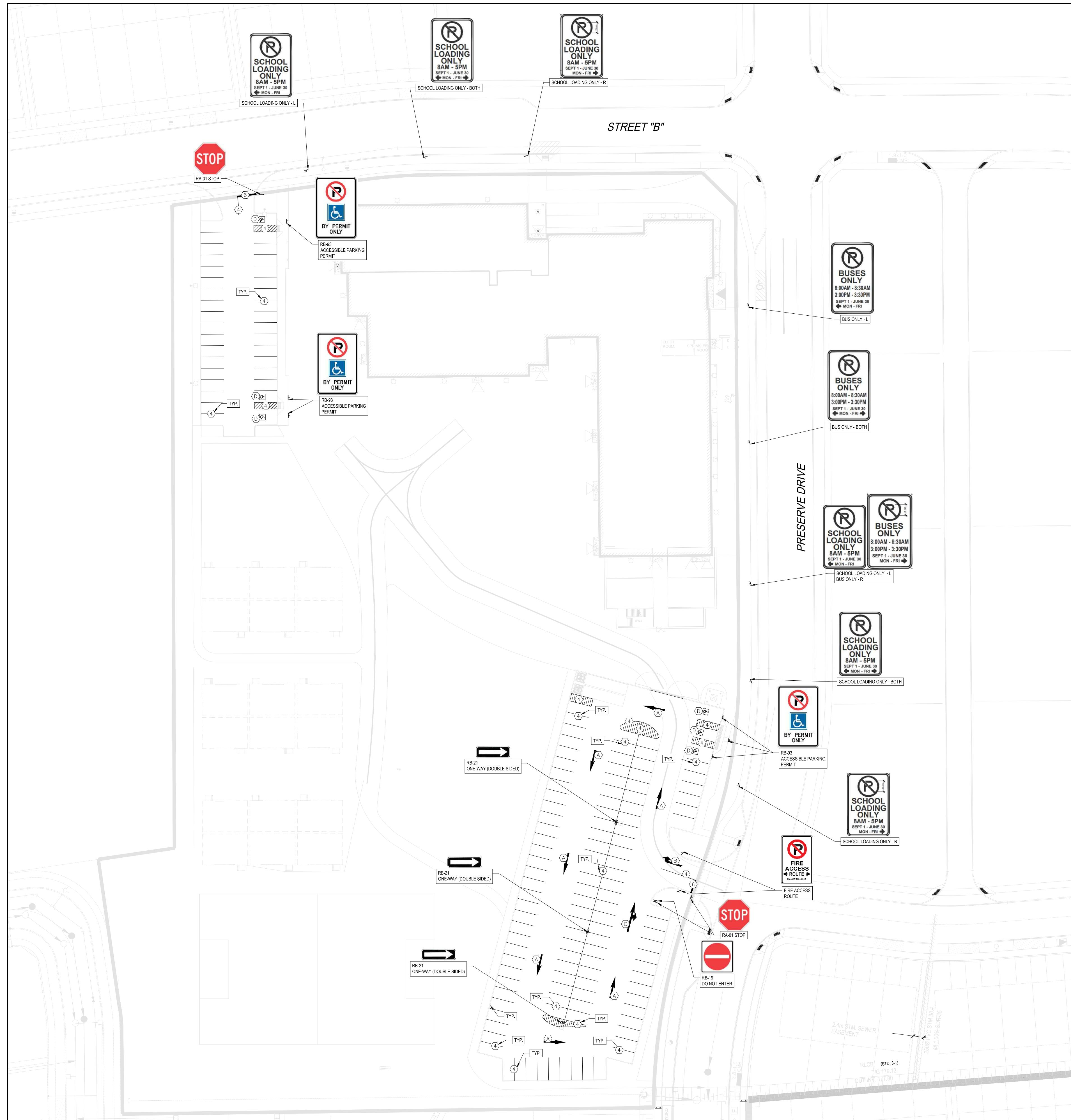
PROJ: 22125
SCALE: 1:50
DRAWN: KB
DATE: 26 01 05

HOSSACK
ARCHITECTURE

ISSUE/REV.
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AD
1000

NOTES:
1. THE DIMENSION IS TO THE CENTRE OF THE OPERATOR.
2. REFER TO PROJECT FLOOR PLANS AND INTERIOR ELEVATIONS FOR WASHROOM FIXTURE LAYOUT



SIGNAGE DETAILS

LEGEND

□ SIGNS

PAVEMENT MARKING LEGEND

IDENTIFICATION	TYPE	COLOUR	WIDTH (cm)
1	SOLID	WHITE	10
2	1-1-1 BROKEN	YELLOW	10
3	3-3-3 BROKEN	YELLOW	10
4	SOLID	YELLOW	10
5	3-6-3 BROKEN	YELLOW	10
6	SOLID	WHITE	60

PAVEMENT MARKING LEGEND TABLE NOTES

- 3-3-3, 3-6-3, 3-9-3, DENOTES PAVEMENT MARKING SPACING (I.E., 3m LINE, 3m GAP, 3m LINE)
- USE ☒ TO DENOTE PAVEMENT MARKING

TRAFFIC SIGN SCHEDULE

SIGN NUMBER	SIGN NAME	QUANTITY	COMMENTS
Ra-1	STOP	3	
Rb-19	DO NOT ENTER	1	
Rb-21	ONE WAY	6	
Rb-93	ACCESIBLE PARKING PERMIT	6	
CUSTOM	SCHOOL BUS ONLY	1	BOTH ARROWS
CUSTOM	SCHOOL BUS ONLY	1	LEFT ARROWS
CUSTOM	SCHOOL BUS ONLY	1	RIGHT ARROWS
CUSTOM	SCHOOL LOADING ONLY	2	BOTH ARROWS
CUSTOM	SCHOOL LOADING ONLY	2	LEFT ARROWS
CUSTOM	SCHOOL LOADING ONLY	2	RIGHT ARROWS
CUSTOM	FIRE ACCESS ROUTE	2	
TOTAL		27	



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2 Second Submission W.M. W.M. 4/14/25
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No. Issue Checked Approved Date
Author G.Y. Designer G.Y.
Drafting Check W.M. Design Check W.M.
Project Manager W.M. Project Director W.M.

Halton District School Board
Project Oakville #5 Elementary School

Date April 14, 2025 Scale NTS
Project No. 12641973

Title PAVEMENT MARKING AND SIGNAGE PLAN
Size ANSI D
Status Code
Sheet No. PMP-101
Sheet of 1