Wall Type Legend

FIGURE 3
DS-042-25

EXTERIOR WALL TYPES

NOTES:
1. REFER TO EXTERIOR ELAVATIONS FOR EXTERIOR CLADDING COLOUR LOCATIONS
2. SIZE SUB GIRT & THERMAL SPACER TO SUIT
3. ALL EXTERIOR WALL TYPES ARE INSTALLED ON **M3 - 190mm CMU** BACKUP UNLESS NOTED OTHERWISE ON THE PLANS OR SECTIONS.

E1 — 90mm BRICK - TYPE A
25mm AIR CAVITY
125mm SPRAY FOAM INS-FIP-1

E2 — 90mm CMU-ARC
25mm AIR CAVITY
125mm SPRAY FOAM INS-FIP-1

E3 — NOT USED

E4 — 22mm MWP-1 HORIZONTAL
125mm X102mm LONG THERMAL SPACERS
25mm Z-GIRT
W/ 125mm SPRAY FOAM INS-FIP-1

E5 — 22mm MWP-2 HORIZONTAL
125mm X102mm LONG THERMAL SPACERS
25mm Z-GIRT
W/ 125mm SPRAY FOAM INS-FIP-1

E6 — 22mm MWP-3 HORIZONTAL
125mm X102mm LONG THERMAL SPACERS
25mm Z-GIRT
W/ 125mm SPRAY FOAM INS-FIP-1

E7 — 50mm ACP-1
125mm X102mm LONG THERMAL SPACERS
25mm Z-GIRT
W/ 125mm SPRAY FOAM INS-FIP-1

E8 — 50mm ACP-1
ON STUD FRAMING SUPPORTED ON STRUCTURAL FRAMING
SEE STRUCTURAL DRAWINGS
W/ 125mm SPRAY FOAM INS-FIP-1 ON P4

E9 — 50mm ACP-2
125mm X102mm LONG THERMAL SPACERS
25mm Z-GIRT
W/ 125mm SPRAY FOAM INS-FIP-1

E10 — NOT USED

E11 — 50mm ACP-2
19mm PT. PLYWOOD
(ON STUD BACKUP)

MASONRY WALL TYPES

NOTES:
1. FOR CMU WALL AT FIRE SEPARATIONS & ENCLOSURES, PROVIDE TYPE 'N' CMU WITH 73mm MIN. EQUIVALENT THICKNESS OR TYPE L_20W WITH 64mm MIN. EQUIVALENT THICKNESS FOR 1 HR FRR. **(OBC SB-2 2.1.1)**

M1 — 90mm CMU

M1a — 90mm CMU
10mm GROUT
ON CMU BACKUP

M2 — 140mm CMU

M3 — 190mm CMU

M4 — 240mm CMU

M5 — 290mm CMU

M6 — 90mm BRICK - TYPE A
150mm AIR CAVITY
INSTALLED ON
M3 - 190mm CMU BACKUP U.N.O.

INTERIOR WALL PARTITION TYPES

NOTES:
1. PROVIDE ENGINEERED DRAWINGS FOR LSF WHERE NOTED. ALSO REFER TO STRUCTURAL DRAWING. INCREASE STUD SIZE AS REQUIRED.
2. PROVIDE LIGHT GAUGE ANGLES AND Z-GIRTS AS REQUIRED FOR ATTACHEMENT TO STRUCTURE SLAB OR STEEL.

P1 — 16mm GB
92mm METAL STUDS @400mm O.C.
W/ INS-BB-1
16mm GB
P1a - GB-FR BOTH SIDES
(1HR FRR - ULC #407)

P1a — 16mm GB
152mm METAL STUDS @400mm O.C.
W/ INS-BB-1
16mm GB
P1a - GB-FR BOTH SIDES
(1HR FRR - ULC #407)

P1b — 2 LAYERS 16mm GB-FR
38mm METAL STUDS @400mm O.C.
WRAP ALL AROUND COLUMN &/OR BEAMS
(1HR FRR - OBC SB2 TABLE 2.6.1.F)

P2 — 13mm GB
92mm METAL STUDS @400mm O.C.
13mm GB
W/ INS-BB-1

P3 — 16mm GB
92mm METAL STUDS @400mm O.C.
W/ INS-BB-1

P3a — 16mm GB
64mm METAL STUDS @400mm O.C.
W/ INS-BB-1

P4 — 16mm GB-AR
152mm METAL STUDS @400mm O.C.
W/ INS-BB-1
GSB-2 16mm GYPSUM SHEATHING

P4a — 16mm GB-AR
2 ROWS OF 92mm METAL STUDS @400mm O.C
SPACES APART AS SHOWN IN DETAILS
W/ INS-BB-1
GSB-2 16mm GYPSUM SHEATHING

P5 — 19mm PLYWOOD WITH PLAM FINISH
92mm METAL STUDS @400mm O.C.

P6 — NOT USED

P7 — 19mm PLYWOOD WITH PLAM FINISH
2 LAYERS 92mm METAL STUDS @400mm O.C.
SPACED APART AS SOWN IN DETAILS

BH — 13mm GB
92mm METAL STUDS @400mm O.C.
W/ INS-BB-1

CONSTRUCTION NOTES

1 ALL PARTITION TO GO TO U/S OF SLAB OR DECK UNO. SEE TYPICAL DETAIL.
2 LOCKER NIB WALLS & CHANGEROOM /WR NIB WALLS TO GO TO 200mm ABOVE CEILING MIN.
3 ALL INTERIOR WALLS TO BE LIGHT WEIGHT BLOCK UNO.
4 MASONRY CONTROL JOINTS:
a) EXTERIOR VANEER: SEE ELEVATIONS
b) EXTERIOR CORE: SEE STRUCTURAL
c) INTERIOR LOAD BEARING: PROVIDE CONTROL JOINT ON BOTH SIDE OF OPENING TYP. REFER TO STRUCTURAL FOR ADDITIONAL JOINTS.
d) INTERIOR NON LOAD BEARING: PROVIDE CONTROL JOINT ON BOTH SIDE OF OPENING TYP. PROVIDE CONTORL JOINT AT 5M MIN.
5 ALL STEEL LINTEL/BEAMS IN EXTERIOR WALLS TO BE GALVANIZED.
6 ALL EXTERIOR DIMENSION SHOWN ON PLANS AS MASONRY OPENING. (ROUGH OPENING)
7 AT MOP SINKS, FILL GAP BETWEEN SINK & WALL WITH MOTAR TYP.
8 GROUT BLOCK WALL SOLID AT BENCH LOCATIONS.
9 PROVIDE CONTINUOUS ACOUSTIC SEAL AT TOP OF PARTITION WALLS.
10 INCLUDE PROVISION FOR 3 ADDITIONAL MASONRY CHASES.
11 PROVIDE GB WALL (P1C) ABOVE HM SCREENS TO U/S STRUCTURE @ F7
12 SC01 TO INCLUDE:
a) A/V BARRIER, WOOD BLOCKING, & INS-XPS AT PARAPET.
b) SUPPLY & INSTALL OF MIRROR GLASS (FG-B)
c) PLYWOOD BACKING FOR SIGNAGE
d) CONCRETE PADS & CURBS IN MECH RM.
e) PROVIDE 1 FLAGPOLE INCLUDING FOUNDATION. LOCATION TBD.
13 SEE SHEET A200 FOR OVERALL BUILDING DIMENSIONS, WEEPING TILE LAYOUT, FIRE SEPARATIONS & LIFE SAFTY PLAN.
14 PROVIDE MANUAL & POWER ROLLER SHADES AS SHOWN ON PLANS
15 GROUT SOLID CMU BEHIND BENCH UP TO 600mm HIGH TYP.
16 SC02 TO ASSIST IN LIFTING AND SETTING OF PRECAST MIDLANDINGS.
17 PROVIDE GB WALL (P3) ABOVE DISPLAY CASE IN LOBBY C101 WALL.



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Milton, Ontario
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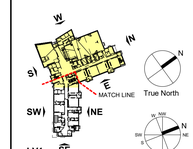
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LV1
Key Plan

No	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11
1	Re-issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

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Drawing Title:

LEVEL 1 - FLOOR PLAN NW PART

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A202

This drawing is sized for 36"x48" sheet size.
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LV2 SE
Key Plan

No.	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11
1	Re-Issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

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ONTARIO ASSOCIATION OF ARCHITECTS — ANDREW KAN — AVANT GARDE LICENCE 6247

Drawing Title:

LEVEL 2 - FLOOR PLAN NW PART

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A203

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ROOF TYPES

R1 & R2 — 1 PLY OF MODIFIED BITUMINOUS WHITE GRANULATED CAP SHEET TORCHED IN PLACE
1 PLY OF MODIFIED BITUMINOUS BASE SHEET TORCHED IN PLACE
76mm HIGH DENSITY BITUMEN COATED STONE WOOL INSULATION IN ADHESIVE
TAPERED INSULATION IN ADHESIVE, AS DESIGNED TO PROVIDE MIN. 1% SLOPE
3 LAYERS 76mm POLYISOCYANURATE INSULATION (228mm Total Thickness)
1 PLY SELF-ADHERING VAPOUR RETARDER ADHERED IN PLACE OVER GYPSUM BOARDS
13mm GYPSUM BOARDS MECHANICALLY FASTENED IN PLACE UNDERLAY BOARD

R1 — ON 38mm METAL ROOF DECK
ON OWSJ / STEEL FRAMING, SEE STRUCTURAL DRAWINGS FOR DEPTH

R2 — ON PRECAST HOLLOW CORE OR SOLID CONCRETE SLAB,
SEE STRUCTURAL DRAWINGS FOR DEPTH & TYPES

R3 — 22 GA. PREFINISHED SHEET METAL ROOF PANEL
OVER DUCT ROOF PENETRATIONS
ON 125mm INS-BB-1
(BOTTOM SIDE CHANNELED TOWARDS DRAINAGE)
ON A/V BARRIER
ON 16mm GYPSUM SHEATHING (GSB-2)
ON 152mm METAL STUDS
THIS CONSTRUCTION IS FOR ALL VERTICAL
SIDES AND SLOPED TOP SEE DETAIL

ROOF NOTES & LEGEND

TAPERED INSULATION
MIN. 1% SLOPE U.N.O.

RD - ROOF DRAIN SEE DETAIL:

RS - ROOF SCUPPER SEE DETAIL:

38X610X610mm CONCRETE PAVER
SEE DETAIL:

0000 S ELEVATION
UNDERSIDE OF METAL ROOF DECK

0000 C ELEVATION
TOP OF CONCRETE TOPPING ON
HOLLOW CORE CONCRETE DECK

0000 P ELEVATION
TOP OF PARAPET WALL

0000 R ELEVATION
MIN. TOP OF ROOF INSULATION

NON-ROOF PENETRATING
GUARD RAIL SYSTEM AROUND
ROOF ACCESS HATCH WITH
GATE AS SHOWN

ROOF ACCESS
HATCH - RH1

MATCH LINE

MATCH LINE

1 Roof - Plan NW Part
1 : 100

Client
HALTON CATHOLIC DISTRICT SCHOOL BOARD CDSB

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ROOF SE
Key Plan

Project North

No	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11

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AVINASH GARDE
LICENCE
8242

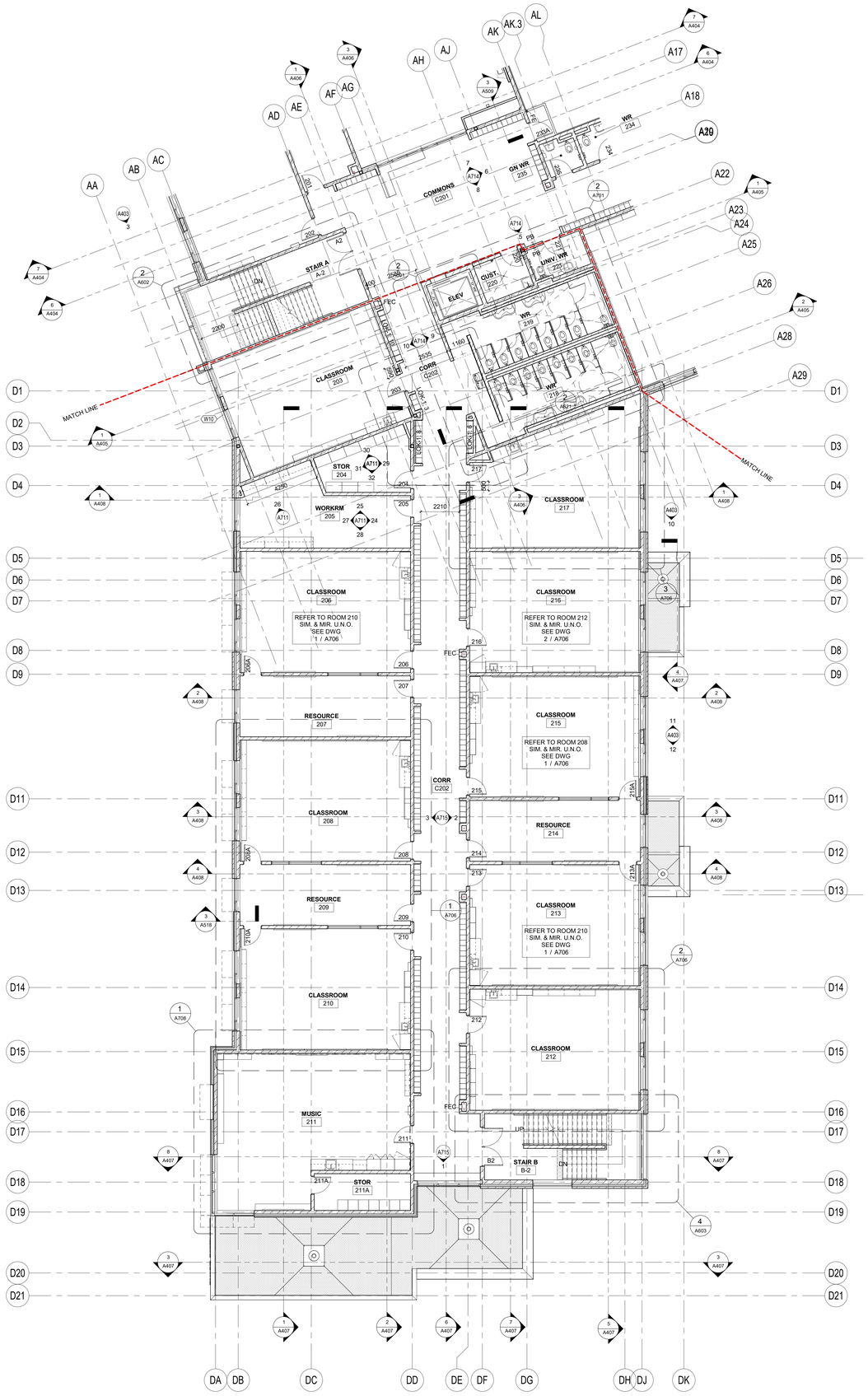
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ROOF PLAN NW PART

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. 2210	Drawing No. A204

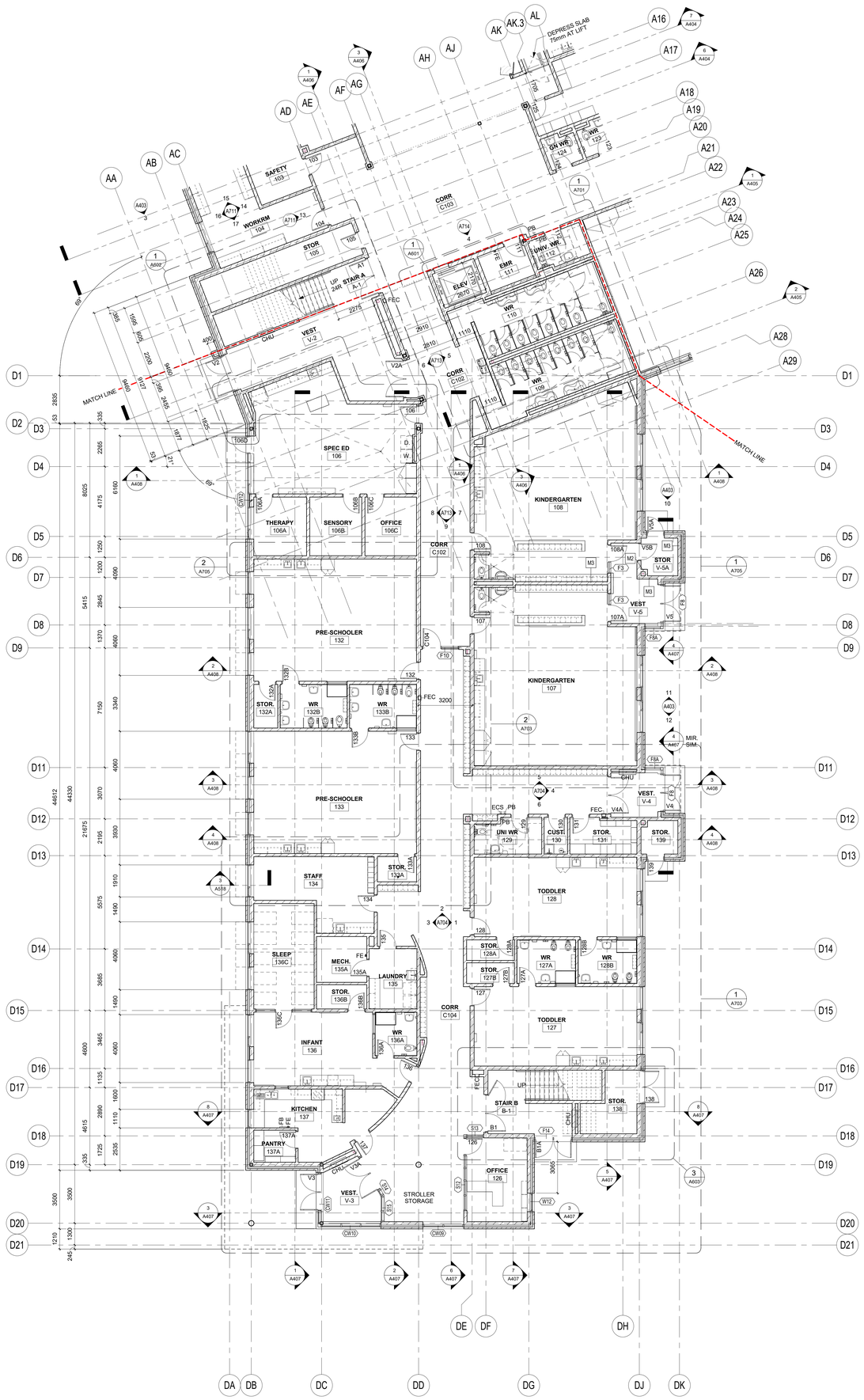
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2 Level 2 - Floor Plan SE Part

1 : 100



1 Level 1 - Floor Plan SE Part

1 : 100 Ref. Det. 1/ A401

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1	Re-Issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

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ANDREW GARDE
LICENCE
6242

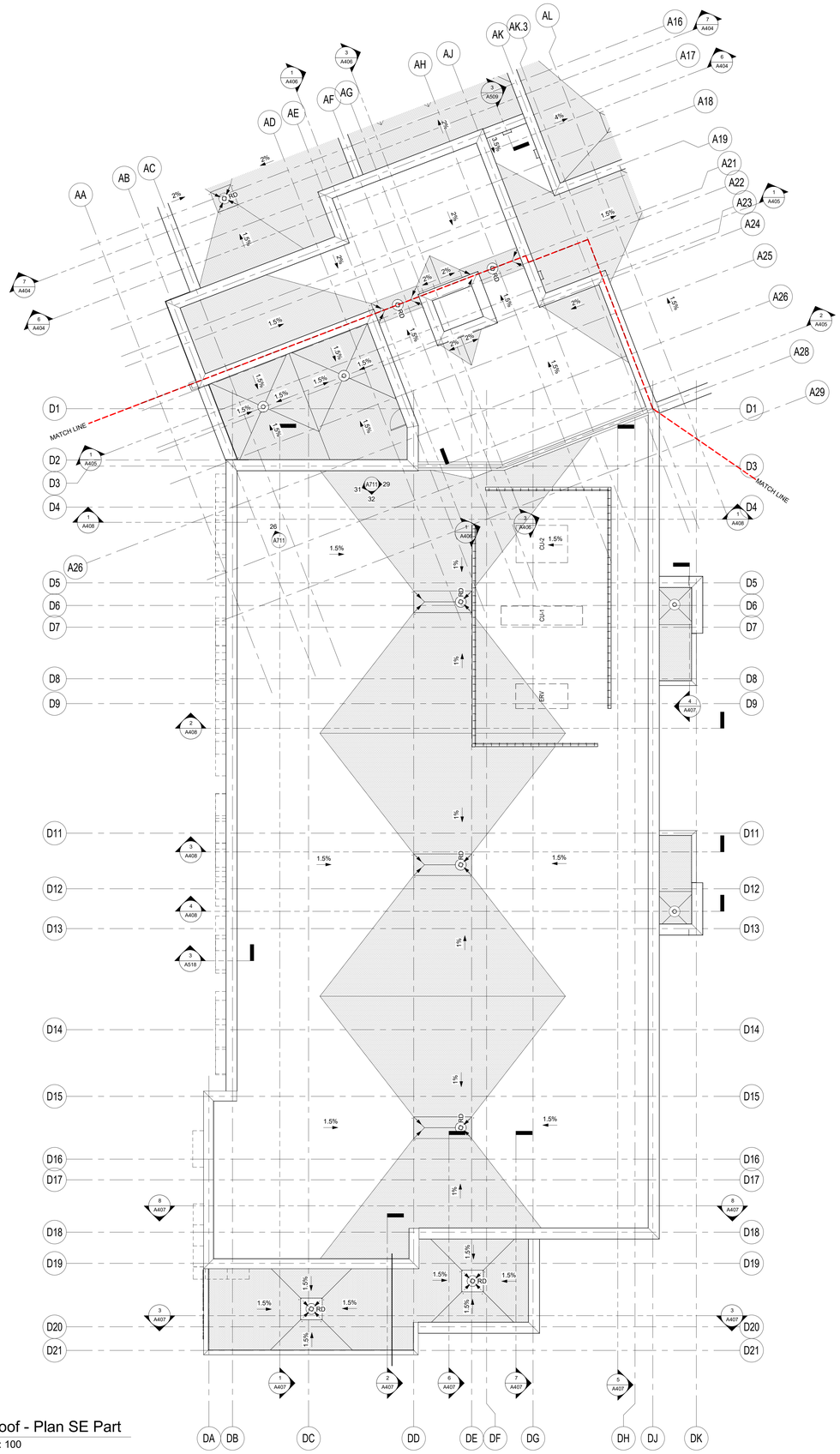
Drawing Title:

LEVELS 1 & 2 - FLOOR PLAN
SE PART

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A205

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2 Roof - Plan SE Part
1 : 100

ROOF TYPES

R1 & R2
1 PLY OF MODIFIED BITUMINOUS WHITE GRANULATED CAP SHEET TORCHED IN PLACE
1 PLY OF MODIFIED BITUMINOUS BASE SHEET TORCHED IN PLACE
76mm HIGH DENSITY BITUMEN COATED STONE WOOL INSULATION IN ADHESIVE
TAPERED INSULATION IN ADHESIVE, AS DESIGNED TO PROVIDE MIN. 1% SLOPE
3 LAYERS 76mm POLYISOCYANURATE INSULATION (228mm Total Thickness)
1 PLY SELF-ADHERING VAPOUR RETARDER ADHERED IN PLACE OVER GYPSUM BOARDS
13mm GYPSUM BOARDS MECHANICALLY FASTENED IN PLACE UNDERLAY BOARD

R1 ON 38mm METAL ROOF DECK
ON OWSJ / STEEL FRAMING, SEE STRUCTURAL DRAWINGS FOR DEPTH

R2 ON PRECAST HOLLOW CORE OR SOLID CONCRETE SLAB,
SEE STRUCTURAL DRAWINGS FOR DEPTH & TYPES

R3 22 GA. PREFINISHED SHEET METAL ROOF PANEL
OVER DUCT ROOF PENETRATIONS
ON 125mm IMS-BB-1
(BOTTOM SIDE CHANNELED TOWARDS DRAINAGE)
ON A/V BARRIER
ON 16mm GYPSUM SHEATHING (GSB-2)
ON 152mm METAL STUDS
THIS CONSTRUCTION IS FOR ALL VERTICAL
SIDES AND SLOPED TOP SEE DETAIL

ROOF NOTES & LEGEND

TAPERED INSULATION
MIN. 1% SLOPE U.N.O.

RD - ROOF DRAIN SEE DETAIL:

RS - ROOF SCUPPER SEE DETAIL:

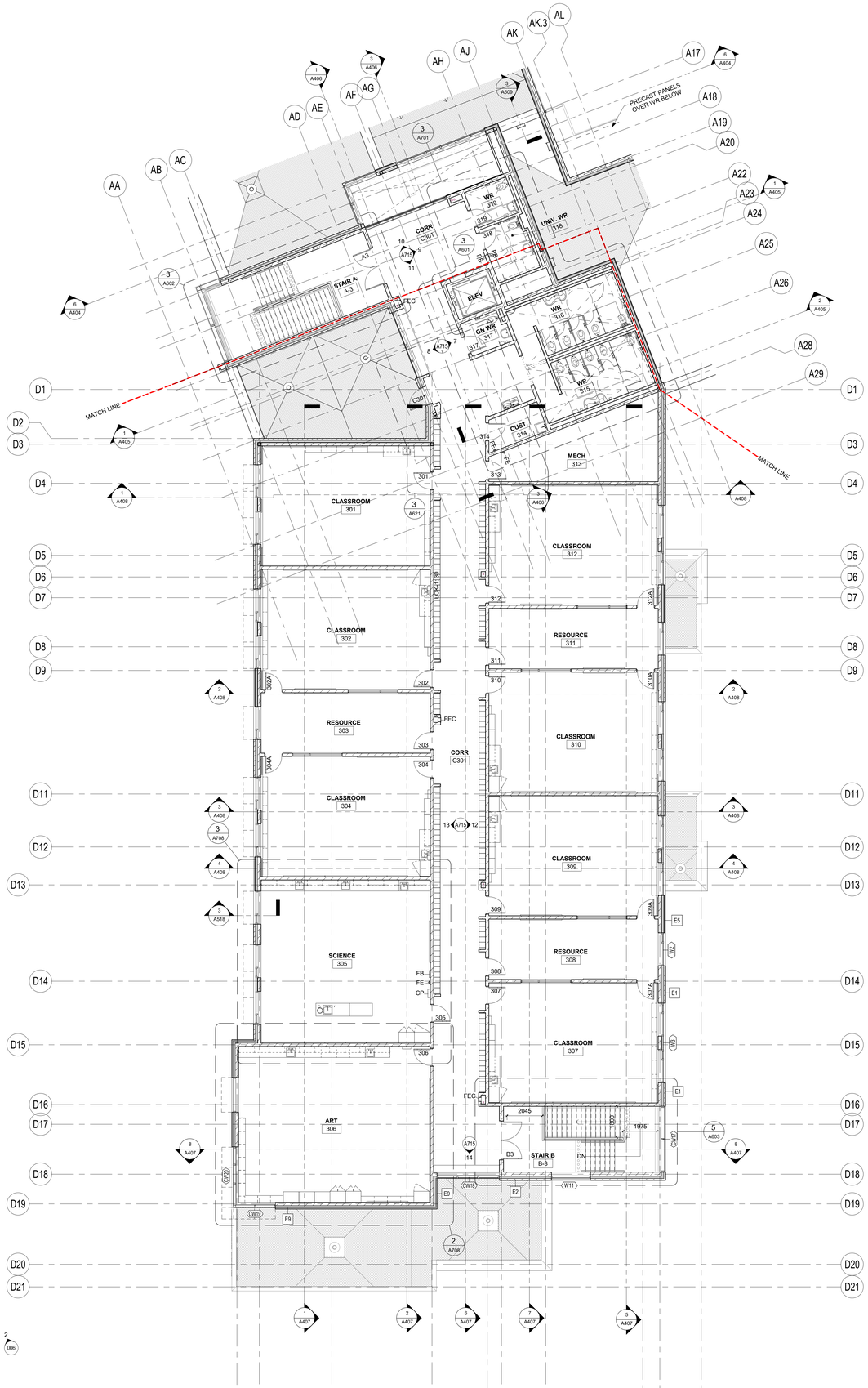
38X610X610mm CONCRETE PAVER
SEE DETAIL:

0000.S ELEVATION
UNDERSIDE OF METAL ROOF DECK

0000.C ELEVATION
TOP OF CONCRETE TOPPING ON
HOLLOW CORE CONCRETE DECK

0000.P ELEVATION
TOP OF PARAPET WALL

0000.R ELEVATION
MIN. TOP OF ROOF INSULATION



1 Level 3 - Floor Plan SE Part
1 : 100

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Milton, Ontario

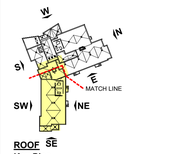
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No.	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11
1	Re-Issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

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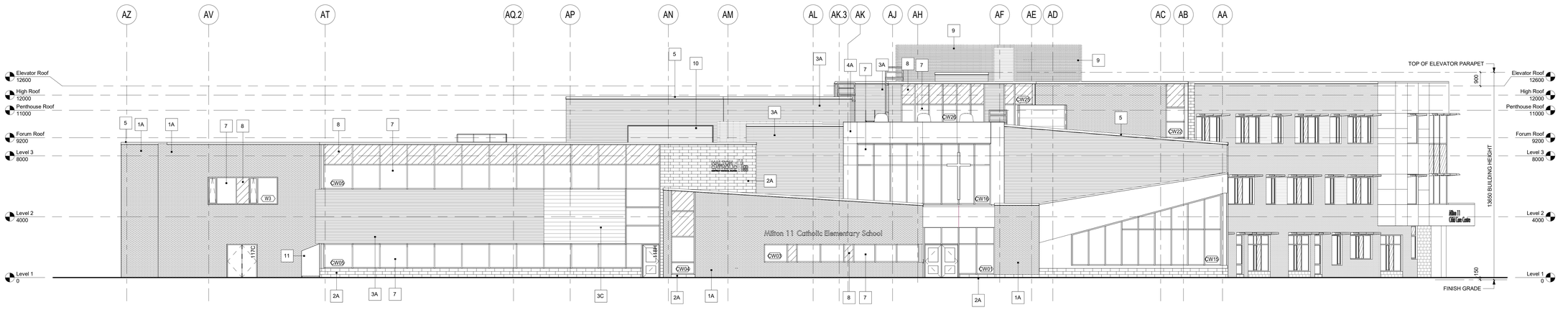
Drawing Title:

LEVEL 3 & ROOF - FLOOR PLAN SE PART

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A206

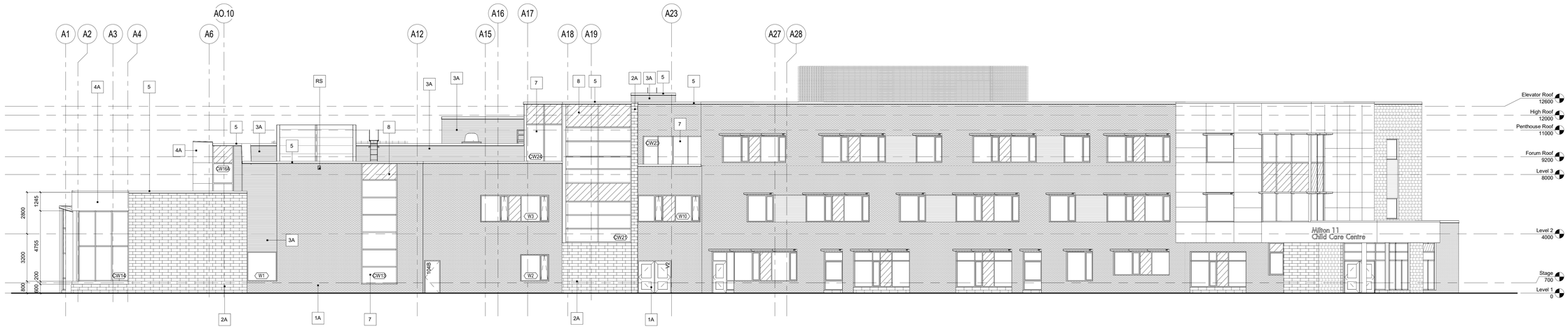
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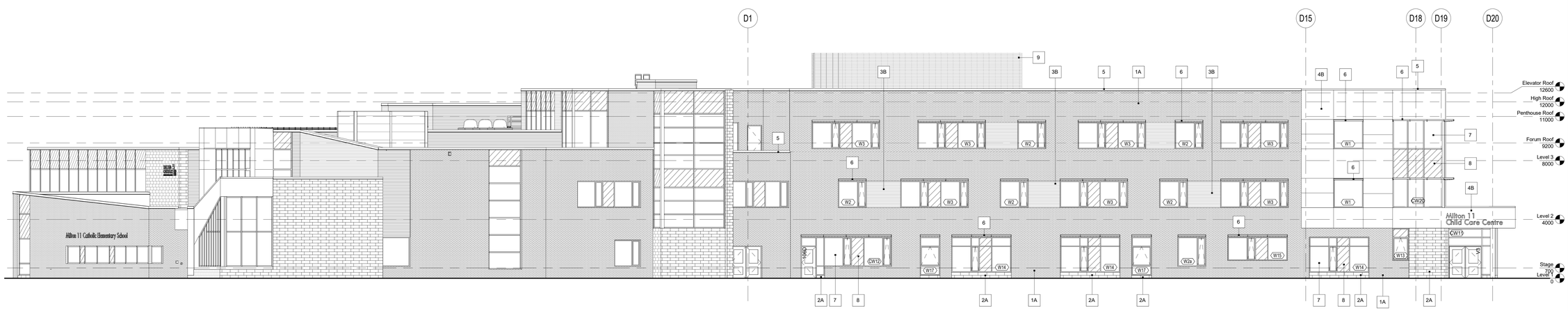
3 Building Elevation - West

1 : 100



2 Building Elevation - South

1 : 100



1 Building Elevation - Southwest

1 : 100

Elevation Legend

1A	BRICK - TYPE A
2A	CMU-ARC - 590x190
3A	MWP-1 - CHARCOAL
3B	MWP-2 - BRIGHT SILVER
3C	MWP-3 - BRIGHT SILVER HORIZONTAL PANELS
4A	ALUMINUM COMPOSITE PANEL - METALLIC SILVER
4B	ALUMINUM COMPOSITE PANEL - METALLIC GREY
5	METAL FLASHING
6	EXTERIOR SUN CONTROL DEVICE
7	GLAZING
8	SPANDREL
9	MECHANICAL EQUIPMENT SIGHT SCREEN
10	MECHANICAL LOUVRE
11	GAS METER ENCLOSURE
12	LIGHT FIXTURE - SEE ELEC DWG
RS	ROOF SCUPPER - SEE TYPICAL DETAIL 3/A612

Client

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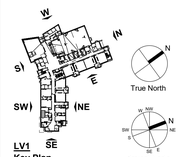
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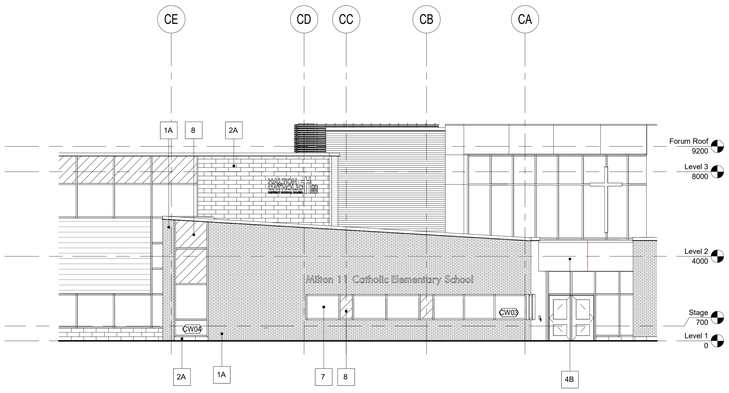
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ALEXIS GARCIA
LICENCE
6242

Drawing Title:
BUILDING ELEVATIONS - SOUTHWEST, SOUTH & WEST

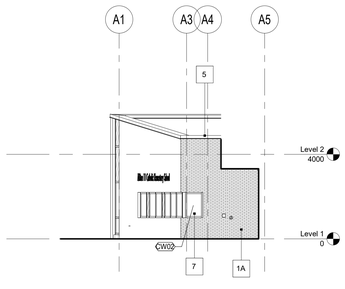
Scale:	As indicated	Date:	2024 OCT.
Drawn by:	AK	Checked by:	AG
Job No.	**2210**	Drawing No.	A401

This drawing is sized for 36"x48" sheet size.
If not the above size, interpret the drawing accordingly.

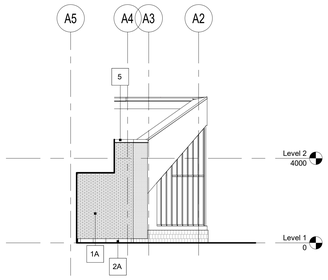
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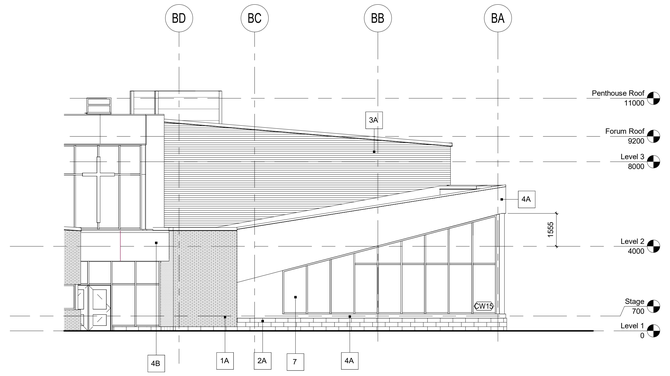
6 Building Elevation Along Grid C1
1 : 100



5 Building Elevation Along Grid AH
1 : 100



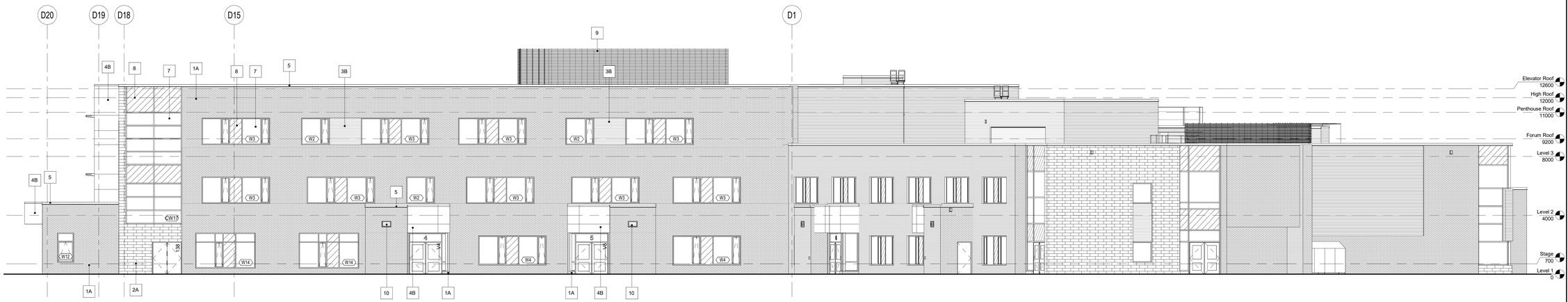
4 Building Elevation Along Grid AF
1 : 100



3 Building Elevation Along Grid B1
1 : 100



2 Building Elevation - Southeast
1 : 100



1 Building Elevation - Northeast
1 : 100

Client

HALTON CATHOLIC DISTRICT SCHOOL BOARD

MILTON 11
CATHOLIC ELEMENTARY SCHOOL
LOUIS ST. LAURENT AVENUE,
Milton, Ontario
--- ---

Architects
Snyder Architects Inc.
100 Broadview Ave, Suite 301,
Toronto, ON. M4M 3H3
tel. 416.966.5444

Structural Consultant
Kalos Engineering Inc.
300 York Boulevard
Hamilton, ON L8R 3K6
tel: 905.333.9119

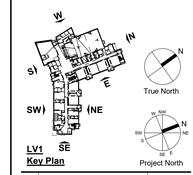
Civil
MGM Consulting Inc.
2620 Bristol Circle, Suite 100
Oakville, Ontario L6H 6Z7
tel: 905.829.2544

Site Planner & Landscape Architects
Strategy 4 Inc.
2620 Bristol Circle, Suite 100
Oakville, Ontario L6H 6Z7
tel: 905.829.2544

Mechanical & Electrical
DEI Consulting Engineers
55 Northland Rd.
Waterloo, Ontario N2V 1Y8
tel: 519.725.3555

Elevation Legend

1A	BRICK - TYPE A
2A	CMU-ARC - 190x190
3A	MWP-1 - CHARCOAL
3B	MWP-2 - BRIGHT SILVER
3C	MWP-3 - BRIGHT SILVER HORIZONTAL PANELS
4A	ALUMINUM COMPOSITE PANEL - METALLIC SILVER
4B	ALUMINUM COMPOSITE PANEL - METALLIC GREY
5	METAL FLASHING
6	EXTERIOR SUN CONTROL DEVICE
7	GLAZING
8	SPANDREL
9	MECHANICAL EQUIPMENT SIGHT SCREEN
10	MECHANICAL LOUVRE
11	GAS METER ENCLOSURE
12	LIGHT FIXTURE - SEE ELEC DWG
RS	ROOF SCUPPER - SEE TYPICAL DETAIL 3/A612



Key Plan

No	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11
1	Re-Issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

Scale 1:100 — Unless Indicated Otherwise

General Contractor shall check and verify all dimensions and report all errors and omissions to the Architect. Do not scale the drawings. Drawings shall not be used for construction purposes until issued by the Architect for construction.

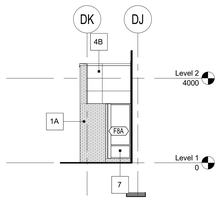
ONTARIO ASSOCIATION OF ARCHITECTS
AKASH GARDE
LICENCE
8242

Drawing Title:
BUILDING ELEVATIONS - NORTHEAST, SOUTHEAST & MISC. ELEVATIONS

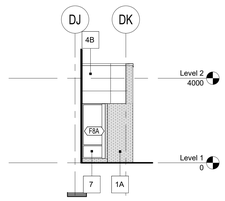
Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A402

This drawing is sized for 36"x48" sheet size.
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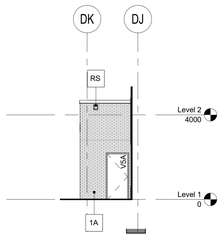
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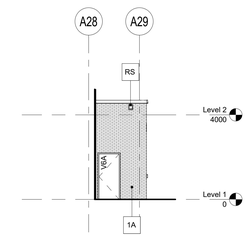
12 Building Elevation Along Grid D10
1 : 100



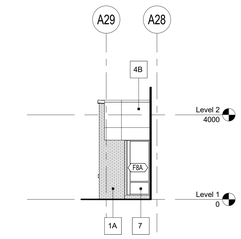
11 Building Elevation Along Grid D8
1 : 100



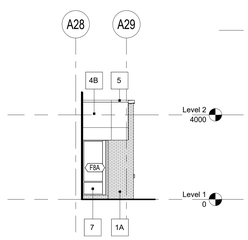
10 Building Elevation Along Grid D5
1 : 100



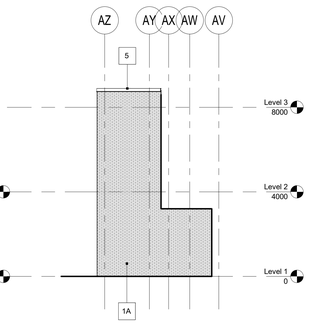
9 Building Elevation Along Grid AM.2
1 : 100



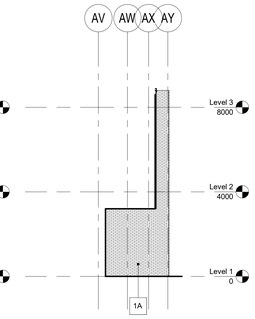
8 Building Elevation Along Grid AO
1 : 100



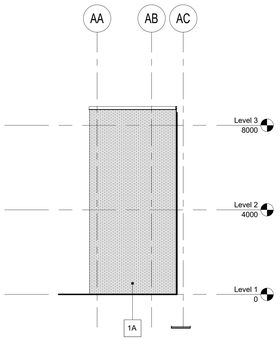
7 Building Elevation Along Grid AS.1
1 : 100



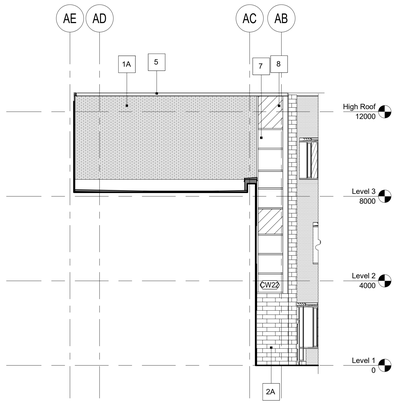
6 Building Elevation Along Grid A19
1 : 100



5 Building Elevation Along Grid A15
1 : 100



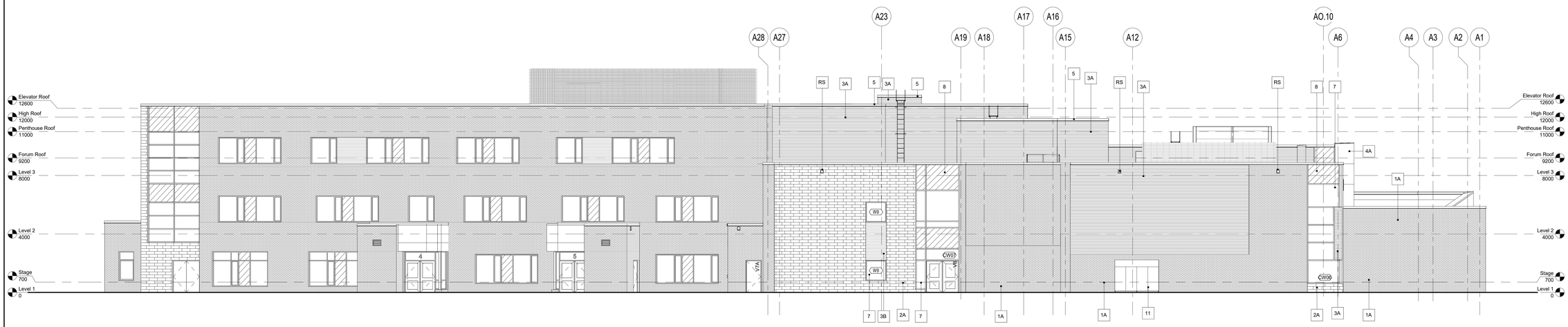
4 Building Elevation Along Grid A12
1 : 100



3 Building Elevation Along Grid A18
1 : 100



2 Building Elevation - East
1 : 100



1 Building Elevation - North
1 : 100

Client

HALTON CATHOLIC DISTRICT SCHOOL BOARD CDSB

MILTON 11
CATHOLIC ELEMENTARY SCHOOL
LOUIS ST. LAURENT AVENUE,
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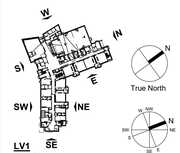
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No	Revision	Date
2	Issued for 3rd Draft Plan and Zoning Submission	2025 03 11
1	Re-Issued for Draft Plan and Re-Zoning Re-Circulation	2024 06 19

0 1000 2000 3000 4000 5000 6000 7000 8000
Scale 1:100 Unless Indicated Otherwise

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ONTARIO ASSOCIATION OF ARCHITECTS
ANDREW GARDE
LICENCE
9242

Drawing Title:
BUILDING ELEVATIONS - NORTH, EAST & MISC. ELEVATIONS

Scale: As indicated	Date: 2024 OCT.
Drawn by: AK	Checked by: AG
Job No. **2210**	Drawing No. A403

This drawing is sized for 36"x48" sheet size.
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