CLIENT:

BRIGHTSHORES **HEALTH SYSTEM**



ARCHITECTURAL

A-000 A-001 A-200 A-203

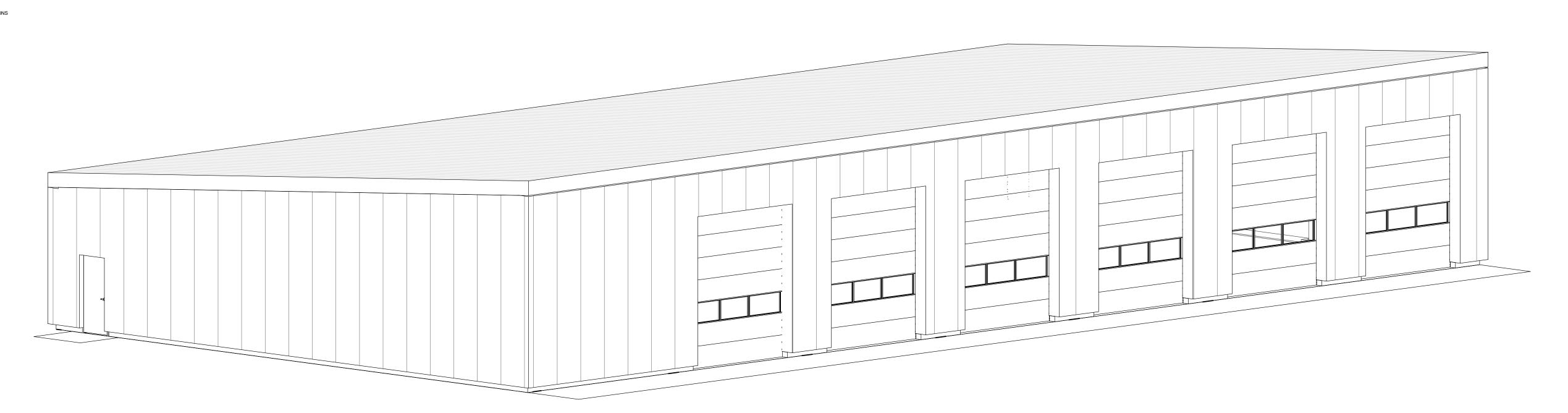
COVER SHEET AND LIST OF DRAWINGS GENERAL NOTES FLOOR PLAN ELEVATIONS AND SECTIONS

CIVIL

SP01 NEMT GARAGE SITE PLAN & NOTES STRUCTURAL

GENERAL NOTES S100

FOUNDATION PLAN FOUNDATION PLAN S101 S101a S102 DETAILS AND SECTIONS



ARCH D (24" x 36" | 610mm x 914mm)

PROJECT NAME:

PROJECT ADDRESS:

BRIGHTSHORES - NEMT

ISSUED FOR TENDER 2024/09/27

1800 8TH ST. EAST, OWEN SOUND, ON

ARCHITECTURE 49

ARCHITECTURE49 1427 RIVERSIDE DRIVE, SUITE 2 | TIMMINS, ON, CANADA P4R 1M8 Phone: 705-267-6438 | timmins@architecture49.com | architecture49.com



CONSULTANT



CONSULTANT



DRAWING NO.

GENERAL NOTES

- ALL DIMENSIONS MUST BE CONFIRMED ON SITE BY CONTRACTORS. CONTRACTORS TO CAREFULLY EXAMINE ALL EXISTING SITE CONDITIONS AND NEW BUILDING COMPONENTS ALONG WITH ALL DIMENSIONS WHICH WILL AFFECT THE PROPER EXECUTION OF THE WORK IN ORDER TO OBTAIN A CLEAR AND COMPREHENSIVE UNDERSTANDING OF THE WORK REQUIRED AND KNOWN CONDITIONS TO COMPLETE THE PROJECT.
- DIMENSIONS INDICATED ON PLAN ARE FROM STRUCTURAL ELEMENT OR FROM GRIDLINES, UNLESS NOTED OTHERWISE.
- ALL WORK IS TO BE EXECUTED BY EXPERIENCED 3 TRADESMEN TO BEST WORKMANSHIP, IN CONFORMANCE TO REQUIREMENTS OF THE ONTARIO BUILDING CODE, LOCAL/ MUNICIPAL BY-LAWS, REGULATIONS AND ORDINANCES OF AUTHORITIES HAVING JURISDICTION, ALL TO SATISFACTION AND APPROVAL OF THE OWNER AND CONSULTANT.
- CONTRACTOR TO NOTIFY THE CONSULTANT OF ANY 4. INCONSISTENCIES PRIOR TO ORDERING OR INSTALLATION OF MATERIALS.
- AT ALL PARTITION INDICATORS, THE INDICATOR LINE (OR SERIES OF LINES), WHICH ARE SHOWN ATTACHED TO THE PARTITION SYMBOL (DIAMOND SHAPE) MUST BE FOLLOWED UNTIL A BOLD LINE IS REACHED. THE BEGINNING OF THE BOLD LINE WILL IDENTIFY THE BEGINNING OF THE PARTITION DESCRIPTION IN THE PARTITION SCHEDULE; FROM THAT POINT, CONSTRUCT THE PARTITION AS DESCRIBED IN THE PARTITION SCHEDULE.
- FOR CONSTRUCTION ASSEMBLY SCHEDULE REFER TO 6. DRAWING A-001.

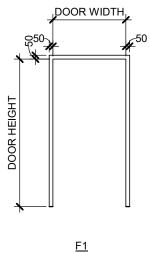
DOOR TYPES SCALE: 1:50 DOOR WIDTH DOOR WIDTH <u>D1</u> <u>D2</u>

ABOVE FINISHED FLOOR AFF AFF ABOVE FINISH ASF ALTRO SAFET B.F. BARRIER FREI BH BLOCK HEATE B/S BOTH SIDES BLK BLOCK C/C CENTRE TO CI CT CERAMIC TILE CPT CERAMIC FOR C/W COMPLETE WI CONC. CONCRETE CONT. CONTINUOUS DSS DESIGNATED DWG DRAWING EL/ELEV ELEVATION FPF FPOXY PAINTE DETAIL NUMBER ALTRO SAFETY FLOORING BARRIER FREE Ref SHEET WHERE BLOCK HEATER BOTH SIDES DETAIL IS DRAWN A202 A101 SHEET NUMBER WHERE CENTRE TO CENTRE REFERENCE IS FOUND CERAMIC TILE CERAMIC PORCELAIN TILE COMPLETE WITH DETAIL CALLOUT CONTINUOUS DESIGNATED SUBSTANCE STUDY DETAIL NUMBER EPF F.A.R. EPOXY PAINTED FLOORING SHEET WHERE FIRE ACCESS ROUTE DETAIL IS DRAWN F.A.R. FIRE ACCESS ROUTE FEC FIRE EXTINGUISHER CABINET FND. FOUNDATION FOS FACE OF STUD GALV. GALVANIZED G.L. GRID LINE GWG GEORGIAN WIRE GLASS GYP GYPSUM BOARD HEVSF HETEROGENEOUS VINYL SHEET FLOORING HOVSF HOMOGENEOUS VINYL SHEET FLOORING HOULOW METAL SHEET NUMBER WHERE REFERENCE IS FOUND SECTION HEAD HOVSFHOMOGENEOUS VIN'HMHOLLOW METALIHMINSULATED HOLLOWI/FINSIDE FACEMAX.MAXIMUMMDFMEDIUM DENSITY FIEMECH.MECHANICALMIN.MINIMUMMTLMETALNICNOT IN CONTRACTOSBORIENTED STRAND EPTDPAINTEDP.LAMPLASTIC LAMINATEPLYWDPLYWOODPCTPORCELAIN TILEPTPAINTRDROOF DRAIN 1 **(**XXX**)** 1 EXTERIOR ELEVATION INSULATED HOLLOW METAL MEDIUM DENSITY FIBRE INTERIOR ELEVATION 1 (xxx) 1 ORIENTED STRAND BOARD $(\mathbf{0})$ GRID BUBBLE RD ROOF DRAIN RWL S.S. RAIN WATER LEADER ROOM NAME ROOM TAG STAINLESS STEEL XXX SUSP. SUSPENDED SUSP. SUSPENDED T&G TONGUE AND GR TBHM THERMALLY BROI TDP THERMO-FUSED I THK. THICK T/O TOP OF T.O.C. TOP OF CONCRET TYP. TYPICAL UNO UNLESS NOTED C U/S UNDERSIDE VCT VINYL COMPOSITI W/ WITH W/C WATER CLOSET W/R WASHROOM TONGUE AND GROOVE THERMALLY BROKEN HOLLOW METAL THERMO-FUSED DECORATIVE PANEL - SPOT ELEVATION \rightarrow TOP OF CONCRETE DOOR / HM SCREEN TAG (A101b) UNLESS NOTED OTHERWISE VINYL COMPOSITE TILE $\langle x \rangle$ WALL TAG $\langle \mathbf{X} \rangle$ WINDOW TAG - ELEVATION AFF - MATERIAL XXX XXX CEILING TAG WASHROOM **(B**) ACCESSORY TAG

ABBREVIATIONS

DOOR FRAMES

SCALE: 1:50



WALL TYPES

TYPE	ASSEMBLY	DESCRIPTION						
W1		METAL CLADDING (OWNER SUPPLIED, GC INSTALLED) PRE-ENGINEERED BUILDING (OWNER SUPPLIED, GC INSTALLED) 75mm SPRAY APPLIED INSULATION PREFINSHED METAL LINER						

ROOF ASSEMBLIES

TYP	E ASSEMBLY	DESCRIPTION
R1		METAL CLADDING (OWNER SUPPLIED, GC INSTALLED) PRE-ENGINEERED BUILDING (OWNER SUPPLIED, GC INSTALLED) 75mm SPRAY APPLIED INSULATION PREFINSHED METAL LINER

	DOOR & FRAME SCHEDULE											
				DOOR	K			KAM	E	GLA	ZING	
NO.	TO ROOM NAME	HEIGHT	WIDTH	DOOR TYPE	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	TEMPERED GLASS	CERAMIC	E.R.R. (MINUTES)
D100A	NEMT GARAGE	2150	915	D1	HMI	PT	F1	HMI	PT			
D100B	NEMT GARAGE	2150	915	D1	HMI	PT	F1	HMI	PT			
D100C	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DD08900W BY LIFT MASTER
D100D	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DDO8900W BY LIFT MASTER
D100E	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DD08900W BY LIFT MASTER
D100F	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DD08900W BY LIFT MASTER
D100G	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DD08900W BY LIFT MASTER
D100H	NEMT GARAGE	4267	3658	D2	HMI	PT		HMI	PT			EQUIVALENT TO GARAGA G-5000 R18 C/W ELECTRIC DOOR OPERATOR DDO8900W BY LIFT MASTER

						I	ROOM F	FINISH SC	HEDULI	E			
	ROOM	FLC	DOR				WA	LLS					CEILING
NUMBE				NOF	RTH	EAS	ST	SOL	JTH	WES	ST		
R	NAME	FINISH	BASE	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINISH	MATERIAL	FINIS
100	NEMT GARAGE	CONC	NI/A		NI/A		NI/A		NI/A		NI/A		N/A
100	INEIVIT GARAGE	CONC.	N/A	METAL LINER	N/A	METAL LINER	IN/A	METAL LINER	IN/A	METAL LINER	IN/A	METAL LINER	I N/A

SYMBOL LEGEND

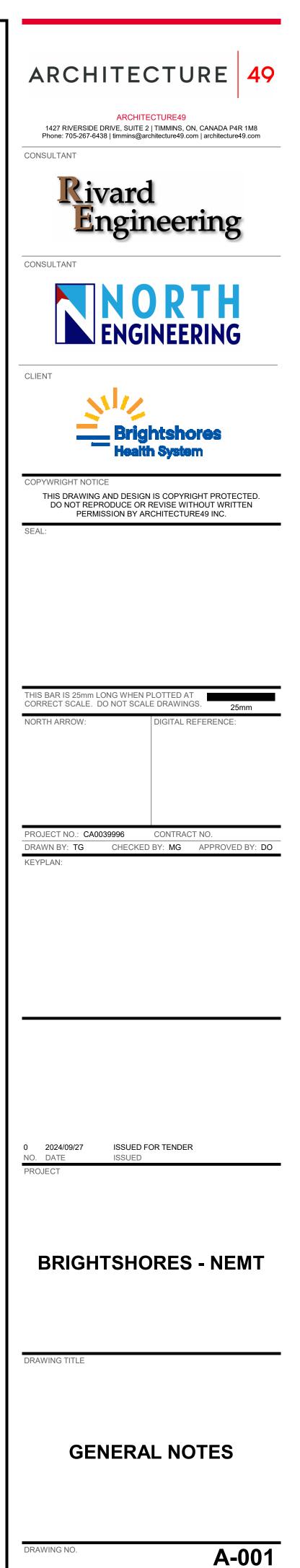
CONSTRUCTION

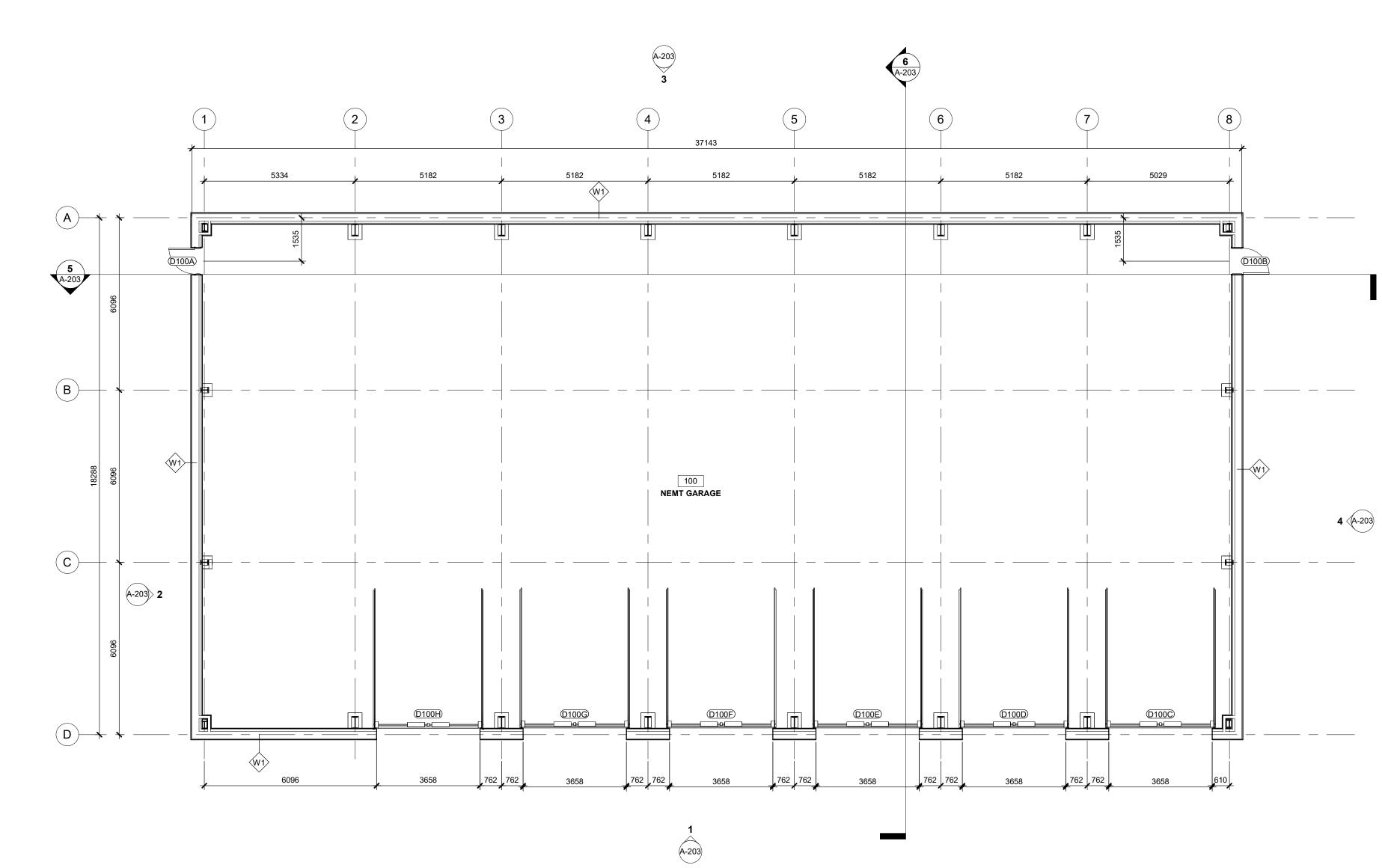
NOTE TAG

(CN 100)

	cupant Load prsons)
Occupant Load (Persons)	cupant Load prsons)
Non-combustible	ombustible
in lieu of rating?	
o □ Yes ⊠ N/A	
o □ Yes ⊠ N/A	
o □ Yes ⊠ N/A o □ Yes ⊠ N/A	
, ∟ 153 @ N/A	, uu IN/A
n Type Cladding Type <u>Required</u>	
ble Non-combustible	
<u>ixtures</u> <u>Fixtures</u> Required <u>Provided</u>	<u>d</u> <u>Provided</u>
A and [C] for Division C.	[C] for Division C.

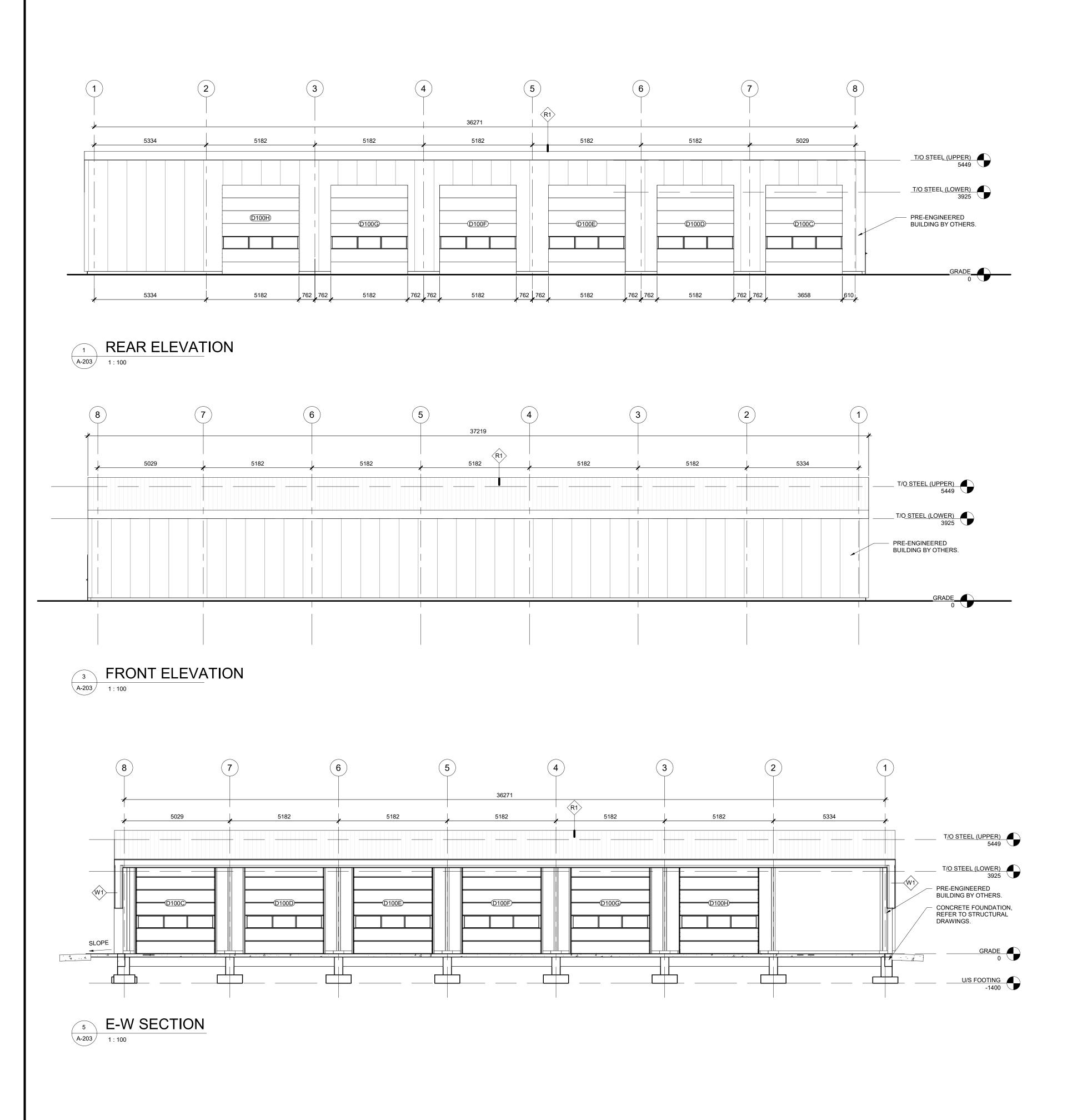
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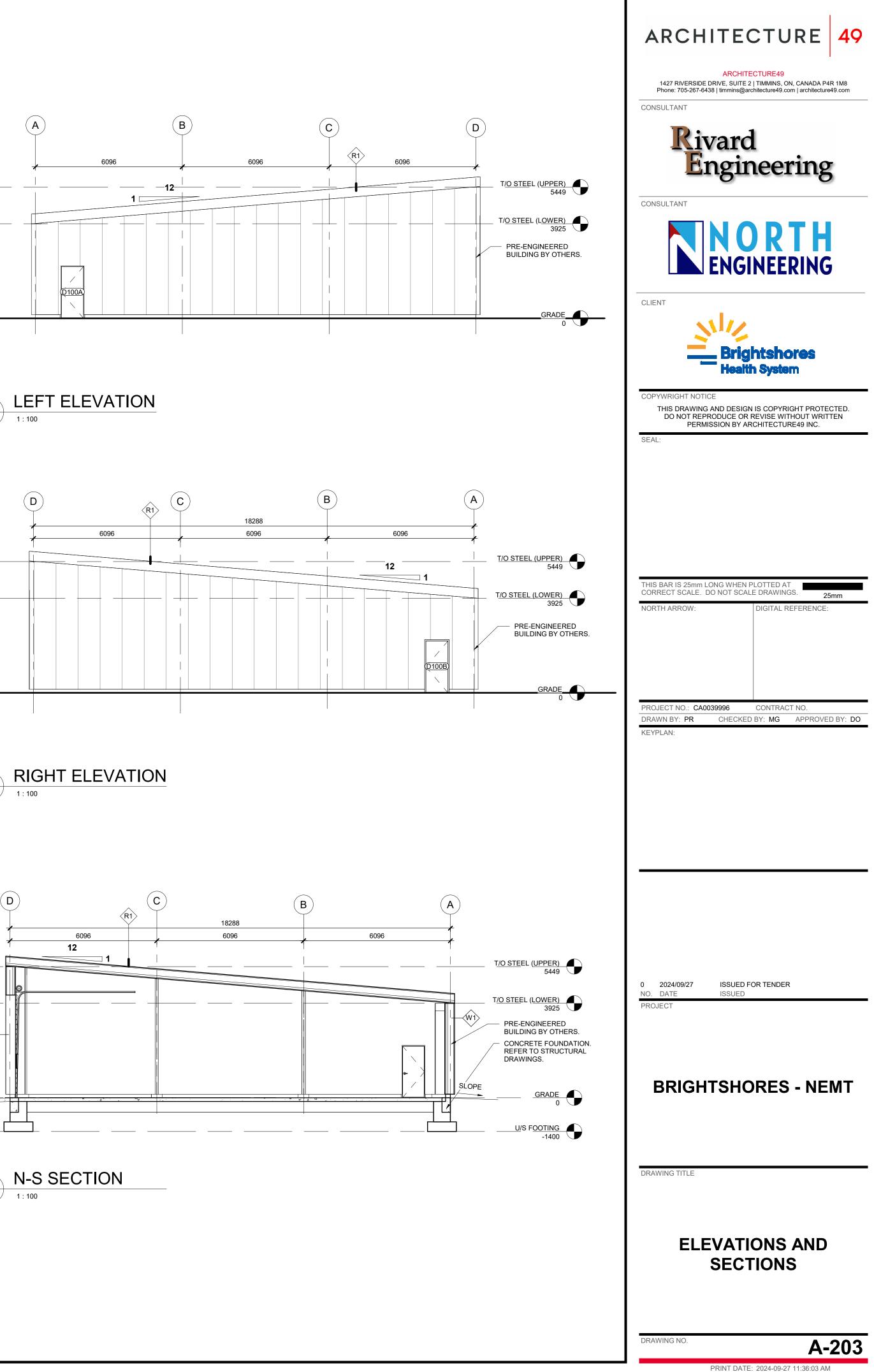


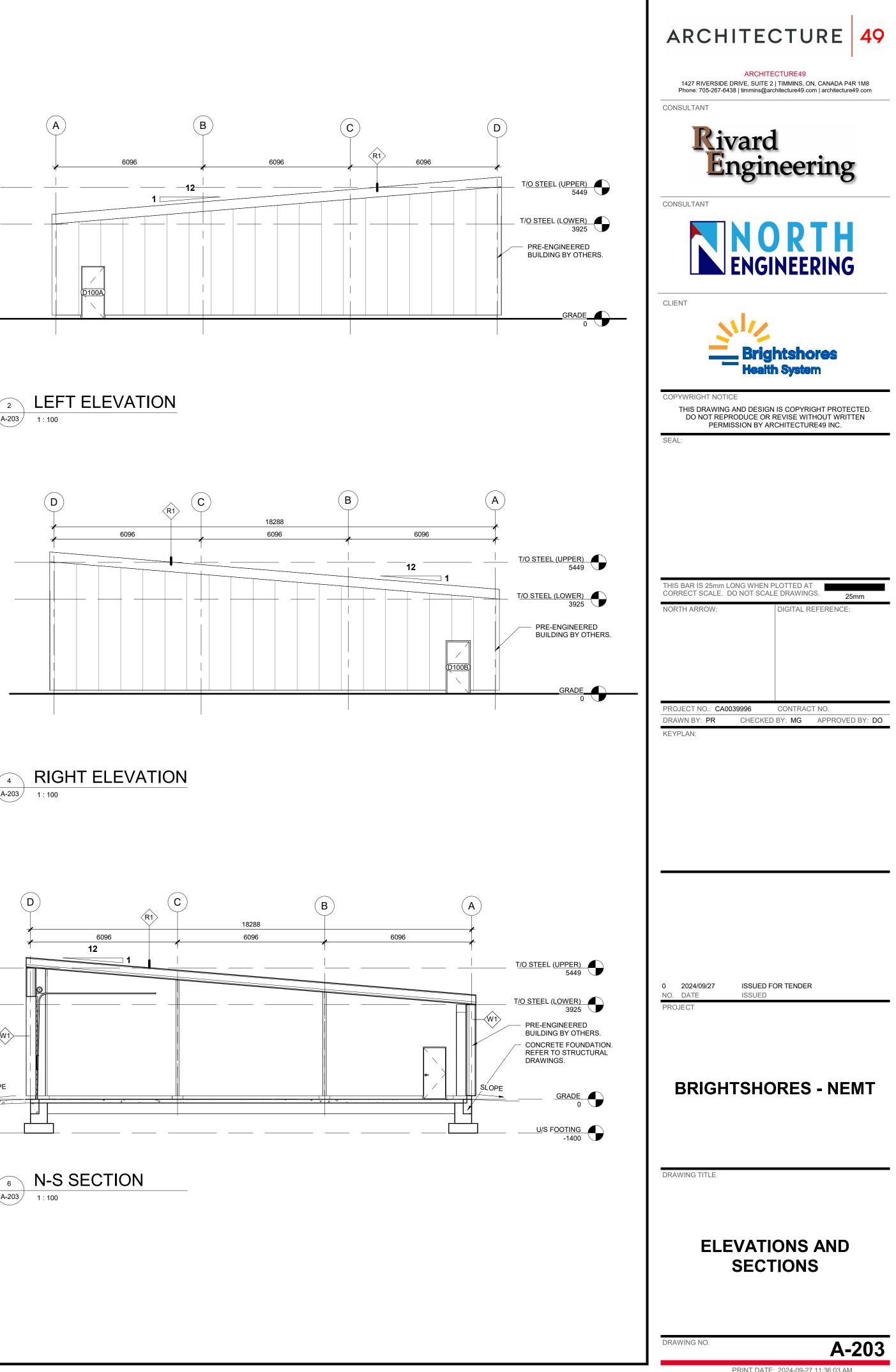


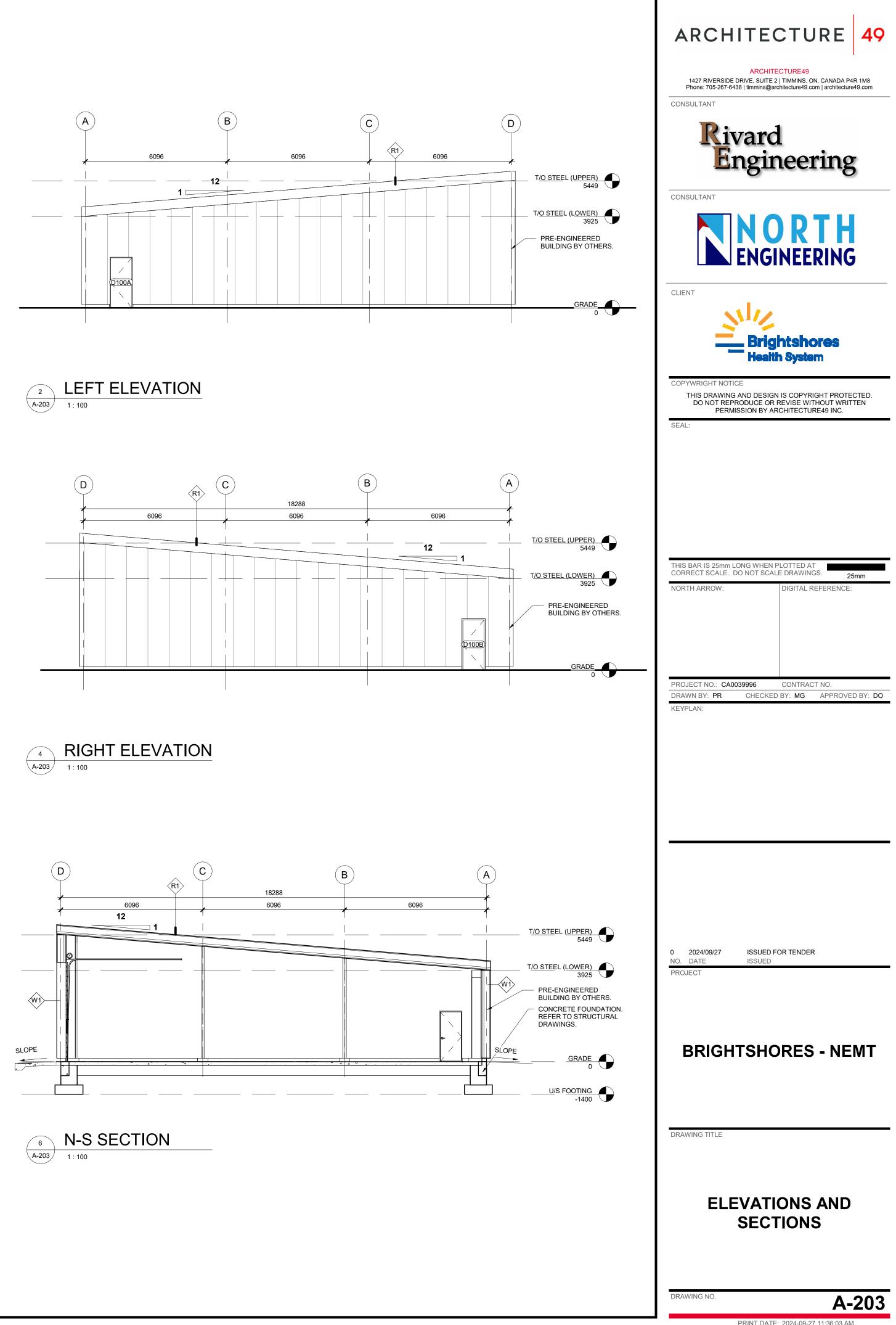
1 GRADE FLOOR PLAN A-200 1:100

ARCHITECTURE 49
ARCHITECTURE49 1427 RIVERSIDE DRIVE, SUITE 2 TIMMINS, ON, CANADA P4R 1M8 Phone: 705-267-6438 timmins@architecture49.com architecture49.com
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CONSULTANT
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CLIENT
Brightshores Health System
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THIS BAR IS 25mm LONG WHEN PLOTTED AT CORRECT SCALE. DO NOT SCALE DRAWINGS.25mmNORTH ARROW:DIGITAL REFERENCE:
TRUE NORTH
PROJECT NO.: CA0039996 CONTRACT NO. DRAWN BY: TG CHECKED BY: MG APPROVED BY: DO KEYPLAN:
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BRIGHTSHORES - NEMT
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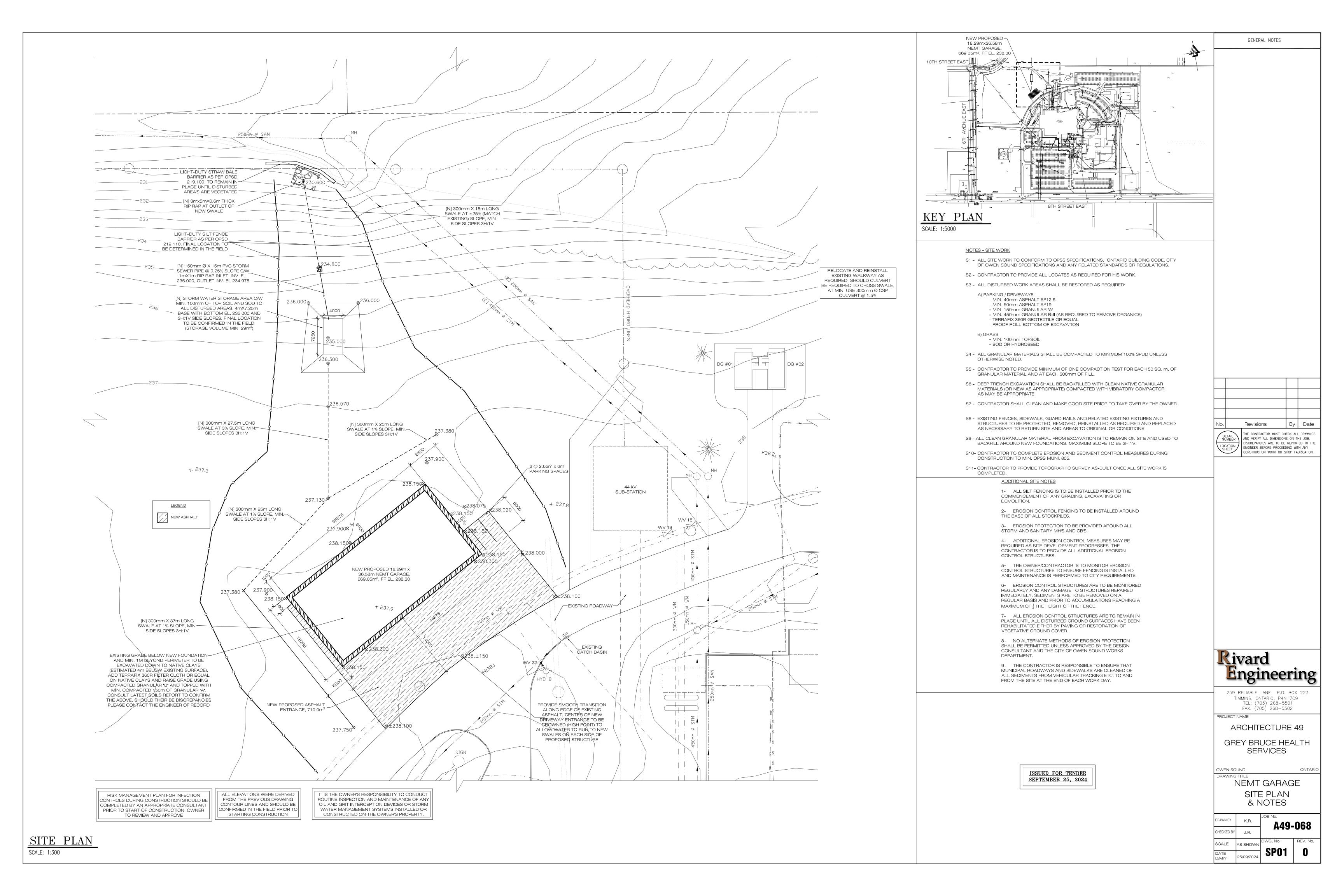












CAST-IN PLACE CONCRETE

- 1. CONFORM TO THE REQUIREMENTS OF CSA STANDARDS CAN3-A23.1-M AND CAN-A23.2-M FOR CONCRETE MIX COMPONENTS, PLACING, CURING, AND TESTING.
- 2. CEMENT: NORMAL (TYPE 10) PORTLAND CEMENT CONFORMING TO CSA CAN3-A5-M.
- 3. FORM-WORK : CONFORMING TO CSA STANDARD S269.1. TREAT ALL FORM-WORK SURFACES IN ACCORDANCE WITH THE REQUIREMENTS OF CSA STANDARD-CAN3-A23.1-M.
- 4. ALL CONCRETE SHALL HAVE A MAXIMUM AGGREGATE OF 1", A MINIMUM COMPRESSIVE 28 DAY STRENGTH OF 3500 PSI (25 MPA), AND A SLUMP AT DISCHARGE OF 3" +/- 1". NO MORE THAN 4 LITERS OF WATER PER CUBIC YARD, SHALL BE ADDED AT THE SITE WITHOUT THE APPROVAL OF THE ENGINEER.
- 5. REINFORCING STEEL FOR ALL REINFORCEMENT USE DEFORMED BARS OF GRADE 400 MPA (60 KSI). COMPLY WITH THE REQUIREMENTS OF CSA STANDARD G30.18-M FOR ALL REINFORCEMENT.
- 6. CONFORM TO CSA STANDARD G30.5-M REQUIREMENTS FOR WELDED WIRE FABRIC. MINIMUM YIELD STRENGTH: 65 KSI (450 MPA).
- 7. DOWEL ALL WALLS AND PIERS TO THEIR RESPECTIVE FOOTINGS, OR SUPPORTS, USING DOWELS OF SAME SIZE, AND SPACING AS THE VERTICAL REINFORCING STEEL IN THE WALLS, AND PIERS, UNLESS NOTED OTHERWISE.
- 8. DETAIL AND BEND ALL REINFORCING STEEL AS OUTLINED IN THE LATEST ISSUE OF THE LOCAL REINFORCING STEEL MANUAL OF STANDARD PRACTICE.
- 9. LAP CONTINUOUS REINFORCING STEEL 60 BAR DIAMETERS AT SPLICES AND CORNERS, UNLESS OTHERWISE NOTED. TWO SQUARES FOR THE WIRE MESH.
- 10. UNLESS OTHERWISE NOTED, PROVIDE THE FOLLOWING CLEAR COVER TO REINFORCING STEEL:
- a) FORMED PIERS NOT EXPOSED TO SOIL AND WEATHER : 1.5"
- b) FORMED CONCRETE EXPOSED TO SOIL AND WATER :2"
- c) CONCRETE ON SKIM SLAB :2"
- d) CONCRETE PLACED ON SOIL :3"
- e) TOP OF SLAB-ON-GRADE TO WELDED WIRE FABRIC : 1.5"
- 11. AIR-ENTRAIN ALL CONCRETE EXPOSED TO THE ELEMENTS, PLUS ALL SLABS-ON -GRADE TO THE REQUIREMENTS OF CSA STANDARD CAN3-A23.1-M.
- 12. PROVIDE 0.5" EXPANSION MATERIAL WHERE SLAB-ON-GRADE ABUTS WALLS, COLUMNS, PIERS, AND THE VERTICAL FACE OF OTHER STRUCTURAL ELEMENTS, UNLESS NOTED OTHERWISE.
- 13. CHAMFER ALL EXPOSED CORNERS OF CONCRETE PIERS 0.75" X 0.75", TO AVOID CORNER DAMAGE.
- 14. SLAB ON GRADE SPECIFICATIONS :6" THICK CONCRETE SLAB-ON-GRADE, WITH 152X 152 MW 18.7 X MW 18.7 WWF (6" X 6" - W2.9XW2.9 WWF) ON 6 -MIL POLYETHYLENE SHEET BARRIER, WITH A MINIMUM OF 6" TYPE B GRANULAR NON-ORGANIC BACKFILL, COMPACTED TO 98 % STANDARD PROCTOR DENSITY, ON UNDISTURBED INORGANIC SOIL.
- 15. CONTROL JOINTS FOR SLABS TO MINIMIZE CONCRETE CRACKING, (C.J.) ARE RECOMMENDED AT MAXIMUM SPACING OF 15'. PROVIDE 0.5" DEEP SAW CUT AS PER FOUNDATION PLAN.
- 16. INSTALL STEEL FRAMES ONLY AFTER THE SLAB HAS BEEN COMPLETED.

FOUNDATION

- 1. THE FOUNDATIONS HAVE BEEN DESIGNED FOR AN ASSUMED MINIMUM ALLOWABLE SOIL-BEARING CAPACITY OF **2000 PSF (100 KPA)**. FOUND ALL FOOTINGS ON NATURAL UNDISTURBED INORGANIC SOIL. FOR ANY OTHER TYPE OF SOIL, THE CUSTOMER SHALL PROVIDE SOIL REPORTS INDICATING THE ALLOWABLE NET SOIL-BEARING CAPACITY. FOR FOUNDATIONS ON SOLID ROCK, REMOVE ALL FRAGMENTED ROCKS TO ENSURE A SOLID SURFACE FOR THE FOUNDATION TO SIT ON. DRILL HOLES IN ROCK, AND USE CONCRETE EPOXY JACKET TO ANCHOR RODS IN PLACE.
- 2. IF THE SAFE NET BEARING SOIL PRESSURE IS LESS THAN THE ASSUMED VALUE OF **2000 PSF** (100 KPA), THE DESIGN ENGINEER IS TO BE INFORMED, AND ADDITIONAL COST FOR THE DESIGN AND MATERIALS MAY APPLY.

REMOVE ANY SOFT OR FROZEN SOIL MATERIAL ENCOUNTERED UNDER FOOTINGS, AND REPLACE WITH COMPACTED STRUCTURAL FILL. IF SOIL UNDER FOOTINGS HAS BEEN DISTURBED, REMOVE ALL LOOSE SOIL PRIOR TO PLACING CONCRETE

4. INSTALL THE UNDERSIDE OF ALL EXTERIOR WALL AND COLUMN FOOTINGS, BELOW THE FINISHED NEW GRADE. PROTECT ALL FOOTINGS, WALLS, SLAB-ON GRADE, AND ADJACENT SOIL AGAINST FREEZING AND FROST-ACTION AT ALL TIMES DURING CONSTRUCTION. REFER TO LOCAL BUILDING CODE FOR THE REQUIRED FROST DEPTH. IN CASE OF A FLOATING SLAB FOUNDATION TYPE, PROVIDE SUFFICIENT INSULATION UNDERNEATH SLAB, AND AROUND THE BUILDING PERIMETER, TO PREVENT FROST DAMAGE TO THE FOUNDATION.

5. CENTER PIERS UNDER THE COLUMN CENTERS, UNLESS OTHERWISE NOTED.

6. SOIL SOFTENING OCCURS BEFORE FOOTING CONCRETE CAN BE POURED, OR AS REQUIRED BY THE SOIL REPORT, CONSTRUCT THE FOOTINGS ON A LEVEL 2" THICK SKIM SLAB HAVING 2000 PSI CONCRETE STRENGTH AT 28 DAYS, PLACED IMMEDIATELY AFTER THE COMPLETION OF THE EXCAVATION.

- 7. LOCATE FOOTING ELEVATIONS AS REQUIRED TO ACCOMMODATE BURIED ELECTRICAL OR MECHANICAL SERVICES. PROTECT EXISTING AND ADJACENT FOOTINGS FROM BEING UNDERMINED, AND OVERLOADED, BY LIMITING THE SLOPE OF THE LINE BETWEEN ADJACENT FOOTING ELEVATIONS TO 7" TO 10" MAXIMUM, HAVING A MAXIMUM RISE OF 2'-0".VERIFY LOCAL REQUIRED FROST DEPTH TO ENSURE THAT THE BEARING SURFACE OF THE FOUNDATION IS LOCATED BELOW THE LEVEL OF POTENTIAL DAMAGE RESULTING FROM FROST HEAVE OF SOIL, AND AD-FREEZING OF THE CONCRETE. PROPER RIGID INSULATION MAY BE REQUIRED, IN ACCORDANCE WITH LOCAL BUILDING CODES.
- 8. BACKFILL UNDER SLAB-ON GRADE GRANULAR NON -VEGETATIVE, TYPE B BACKFILL MATERIAL, COMPACTED IN 6" MAXIMUM LIFTS TO 98% STANDARD PROCTOR DENSITY AT OPTIMUM

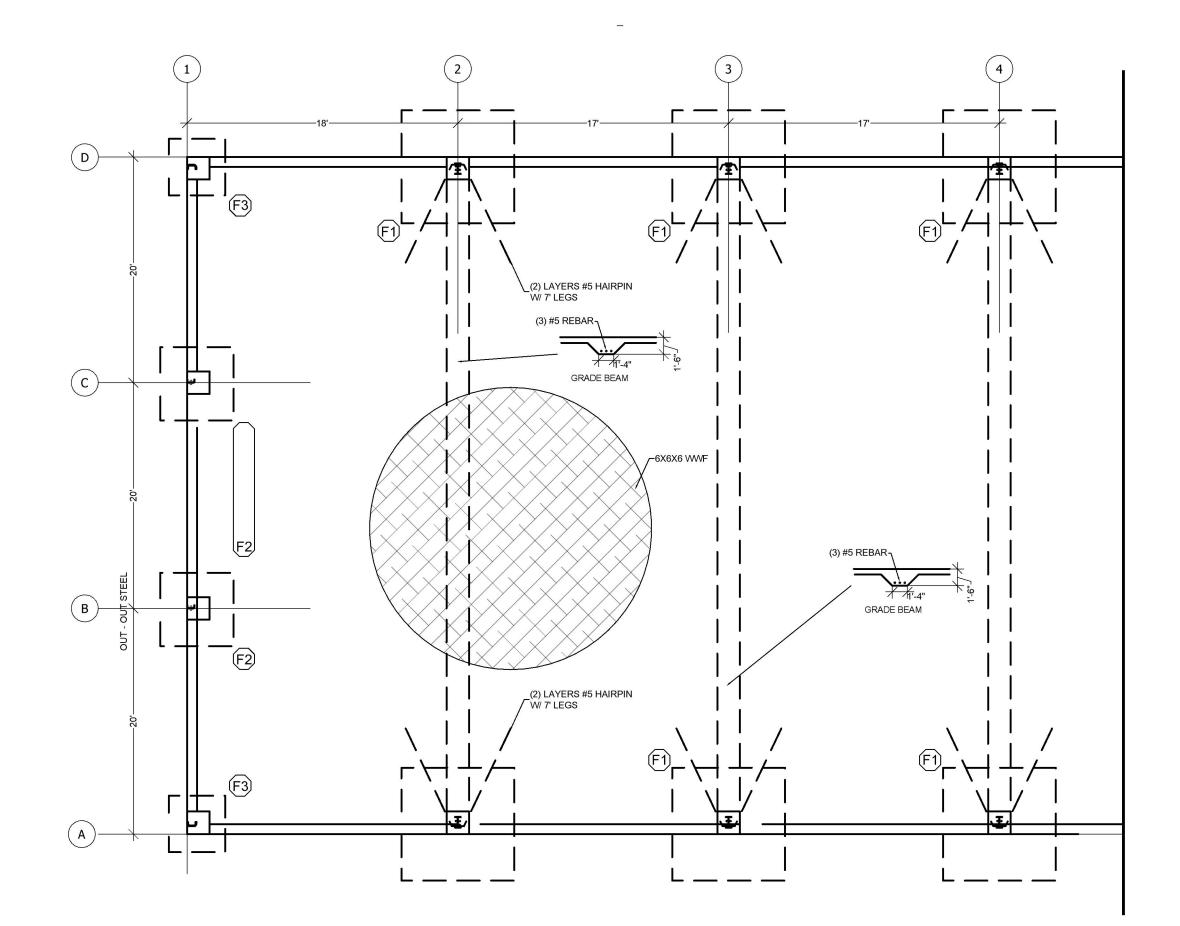
MOISTURE CONTENT.

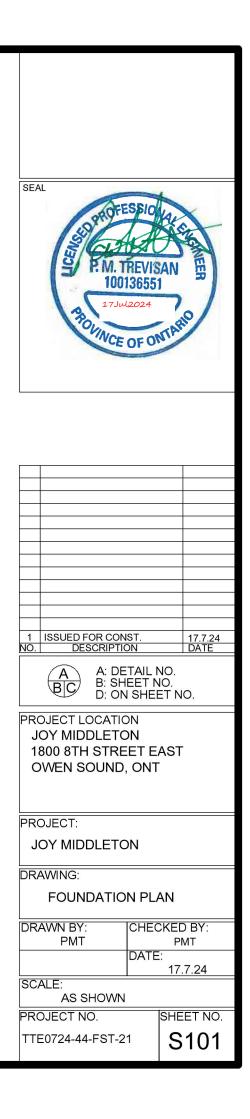
- 9. THE SLAB-ON-GRADE MAY ONLY BE PLACED ON NON-VEGETATIVE FILL. THE ENGINEER MUST EXAMINE ALL FILL MATERIAL. SHOULD THE FILL BE UNACCEPTABLE, REMOVE THIS FILL DOWN TO UNDISTURBED INORGANIC SOIL, AND REPLACE WITH COMPACTED GRANULAR, NON-VEGETATIVE TYPE B BACKFILL, COMPACTED IN 6" MAXIMUM LILTS, TO 98% STANDARD PROCTOR DENSITY, AT OPTIMUM MOISTURE CONTENT.
- 10. DO NOT PLACE BACKFILL AGAINST CANTILEVERED RETAINING WALL, UNTIL THE CONCRETE HAS ACHIEVED ITS FULL 28 -DAY STRENGTH.
- 11. PROVIDE 0.5" EXPANSION JOINT WITH FILLER, WHERE INDICATED.
- 12. LANDSCAPING AROUND THE ENTIRE FOUNDATION SHALL INCLUDE A 5' WIDE STRIP OF INERT GROUND COVER. IRRIGATION SHALL BE DESIGNED SO AS NOT TO DISCHARGE WATER ON THIS STRIP. THE SLOPE OF THE GROUND SURFACE SHALL PROVIDE ADEQUATE DRAINAGE AWAY FROM THE BUILDING FOUNDATION.

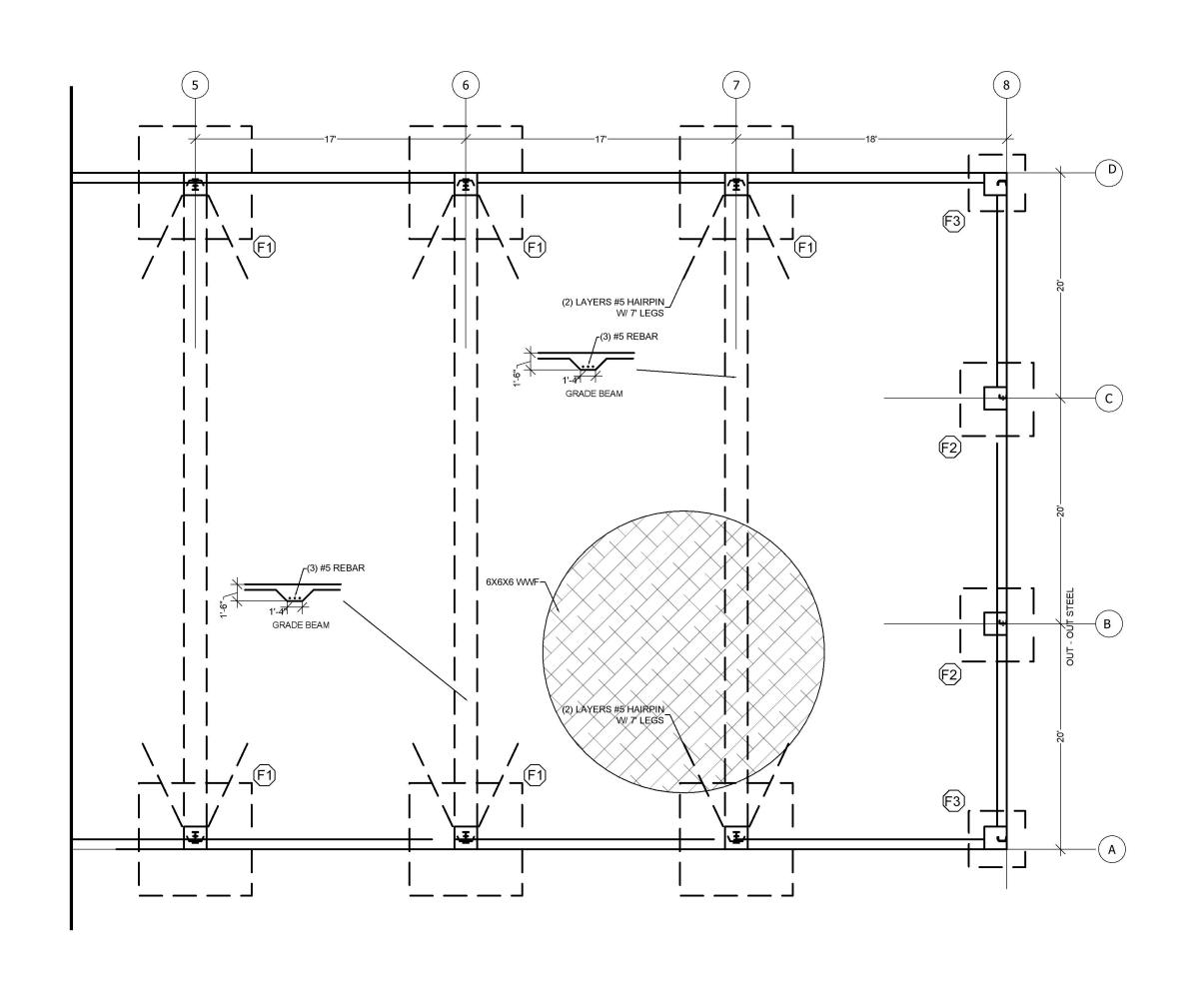
13. THE FOUNDATION DESIGN ENGINEER IS NOT THE INSPECTING ENGINEER AT THE SITE.

REINFORCING BAR LAP L	ENGTH TAB	LE				
CONCRETE		REINFO	RCING BAR	LAP LENGTH	H (MM)	
STR. (MPA)	10M	15M	20M	25M	30M	35M
20	475	700	850	1325	1575	1875
25	425	600	750	1200	1400	1675
30	400	550	675	1100	1275	1525
35	375	525	625	1000	1200	1425
40	350	475	600	950	1125	1325
40	350	475	600	950	1125	1325

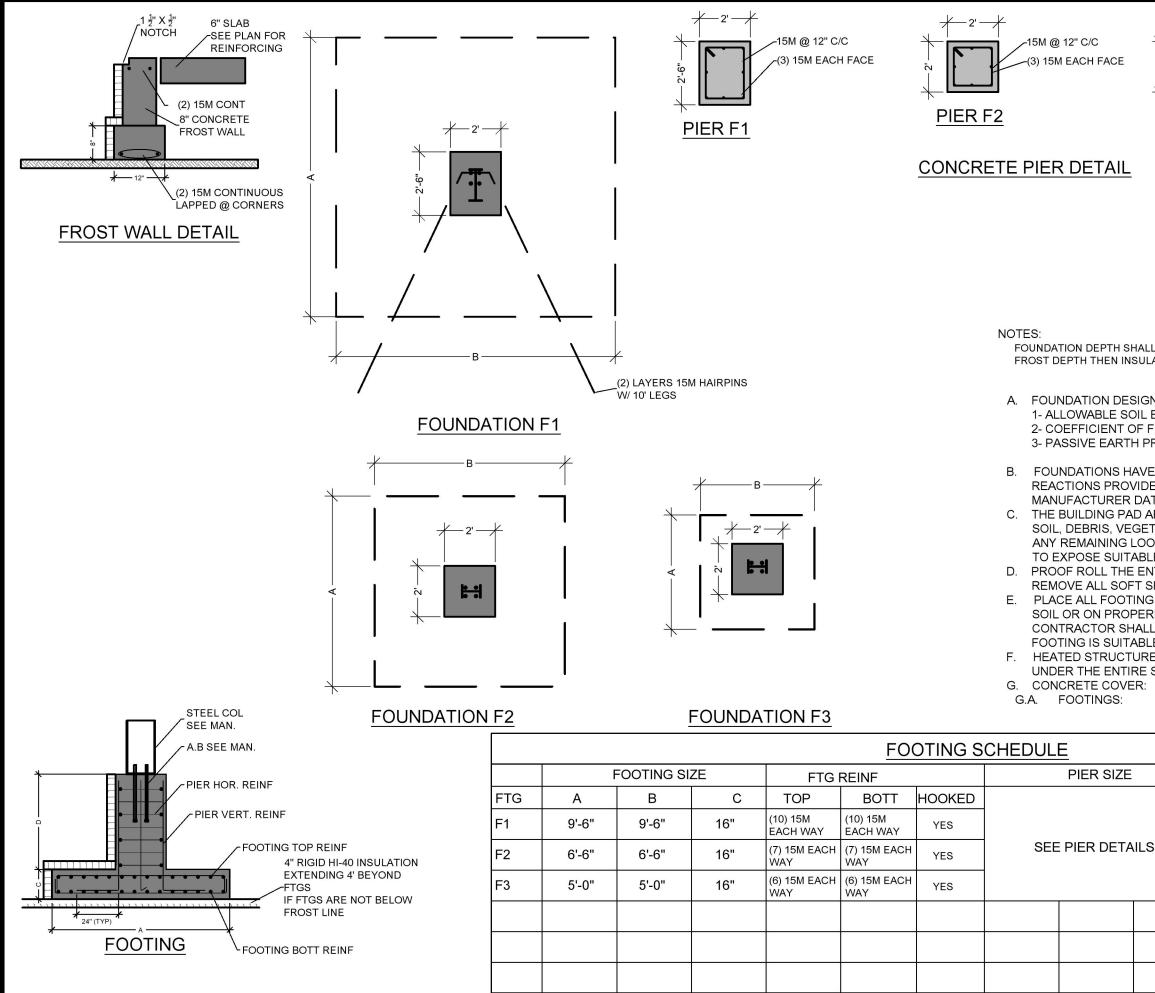
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	(3) 15	@ 12" C/C 5M EACH FACE		SEAL	LICENSES	PROFE P.M. T 1001 17Jul	3655 1	7	CHAMEER OF
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