WIGWAMEN: ARROWSMITH DRIVE



2040 ARROWSMITH DRIVE, OTTAWA, ON K1J 8V9

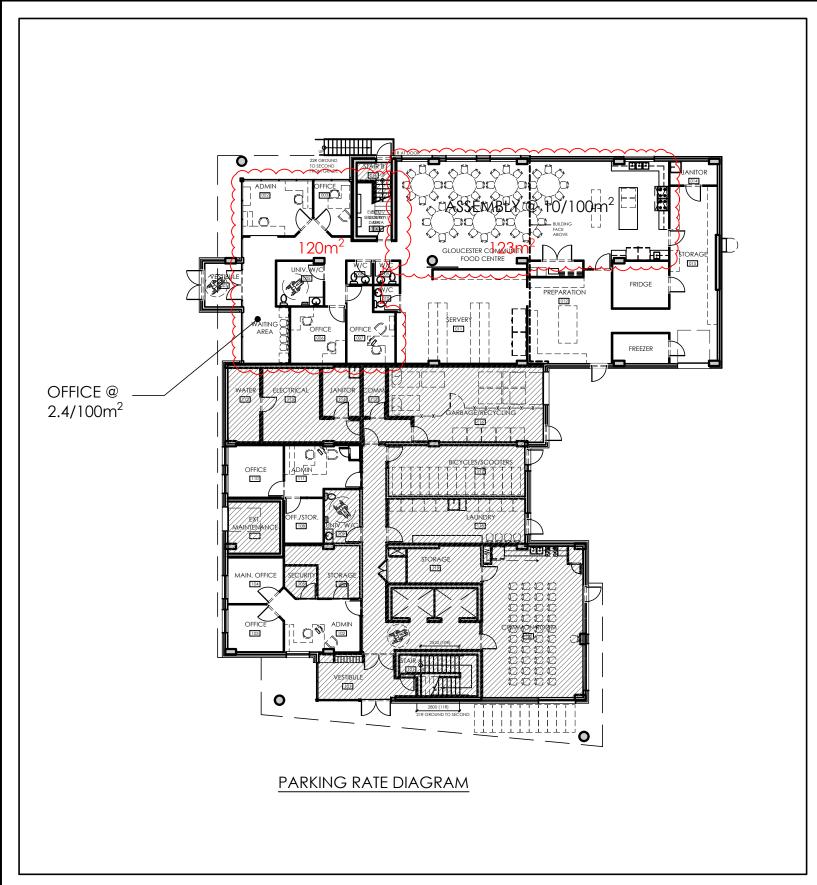
ISSUED FOR SITE PLAN APPLICATION - DECEMBER 20, 2022

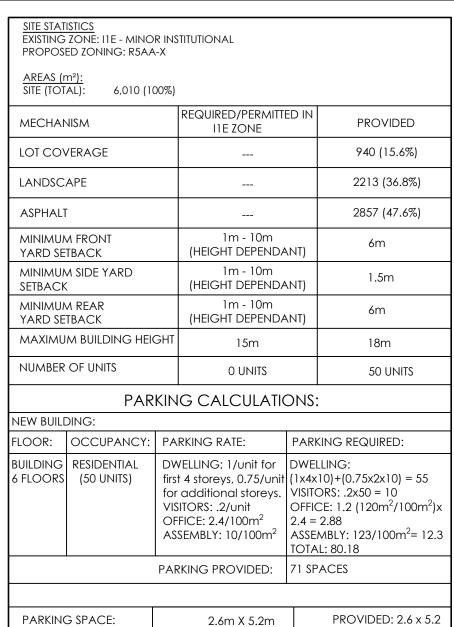
PROJECT TEAM:

ELECTRICAL CLIENT Wigwamen Incorporated 23 Lesmill Rd, Unit 106 Toronto, Ontario M3B 3P6 Tel: 416-481-4451 ARCHITECT SURVEYOR Vandenberg & Wildeboer Architects 160 Flamborough Way, Ottawa, Ontario K2K 3H9 Tel: 613-287-0144 (x200) K2E 7J6 STRUCTURAL CIVIL **Cunliffe & Associates** 200-1550 Carling Ave, Ottawa, Ontario K1Z 8S8 Tel: 613-425-8044 Tel: 613-729-7242 x 222 MECHANICAL LANDSCAPE James B. Lennox & Associates Inc. Smith + Andersen 1600 Carling Ave., Suite 530 Ottawa, Ontario, K1Z 3332 Carling Ave., Ottawa, Ontario K2H 5A8 Tel: 613-722-5168 Tel: 613-691-0266

DRAWING LIST:

ARCHITECTURAL: Axxx - Title Sheet A000 - Site Plan Smith + Andersen A001 - Assemblies & OBC Matrix 1600 Carling Ave., Suite 530 Ottawa, Ontario, K1Z A002 - Notes & Legends A003 - Schedules Tel: 613-691-0266 A101 - Foundation Plan A102 - Ground Floor Plan A103 - Typical Floor Plan A104 - Mechanical P/H Plan Farley, Smith & Denis Surveying Ltd.
30 Colonnade Rd. N., Unit #275 Ottawa, Ontario A105 - Roof Plan A110 - Unit Plans Tel: 613-727-8226 A200 - Elevations A201 - Elevations A300 - Building Sections **Douglas B. Gray Engineering Inc.**700 Long Point Circle, Gloucester, Ontario K1T 4E9





TYPE A: 3.4 x 5.2

TYPE B: 2.4 x 5.2

PROVIDED:

TYPE A: 3 TYPE B: 4

PROVIDED: 6.7 m

ACCESSIBLE PARKING | REQUIRED (BY AODA):

TYPE B: 2.4 x 5.2

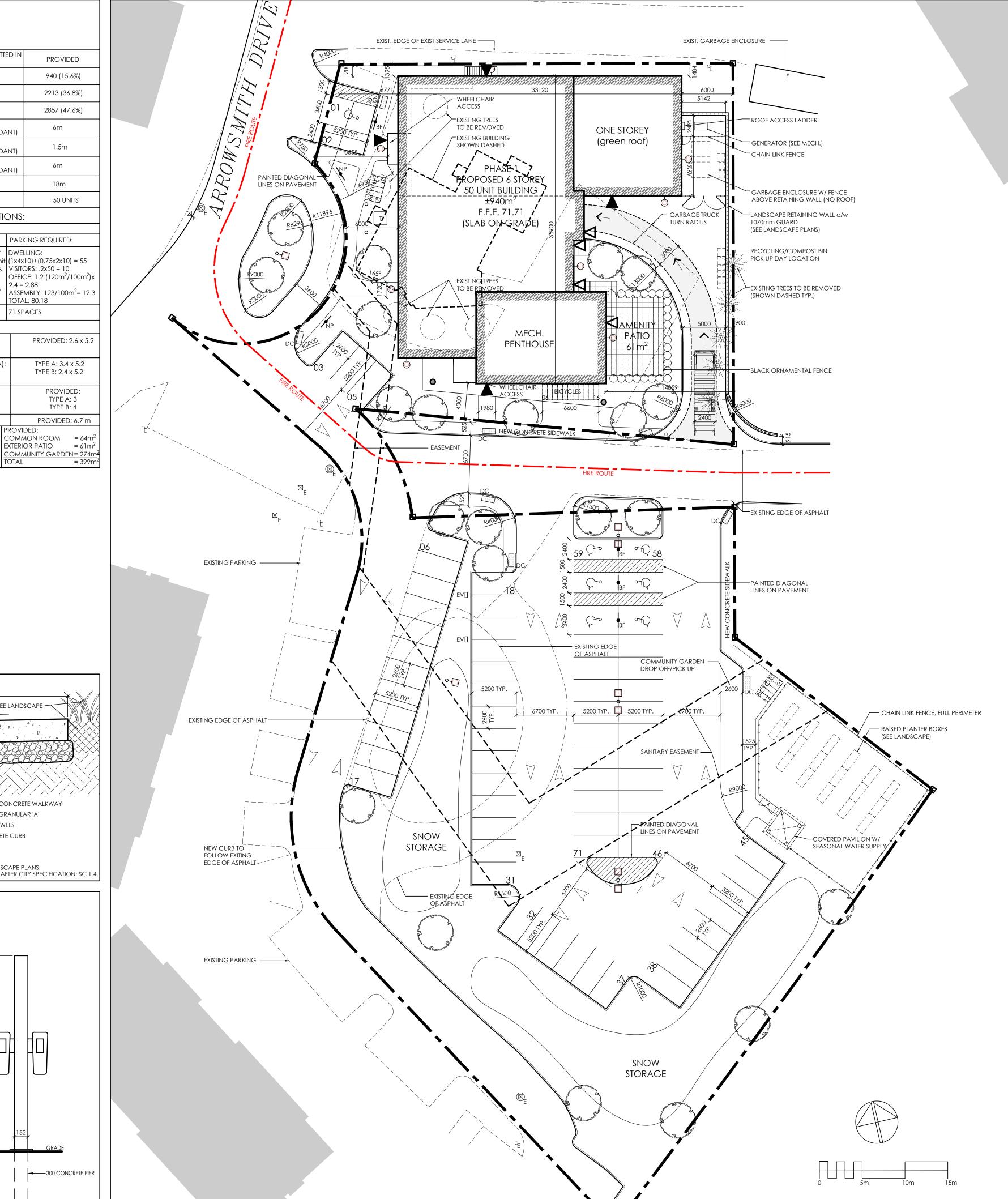
REQUIRED: 6.7 m

SPACE SIZE PROVISIONS TYPE A: 3.4 x 5.2

ACCESSIBLE PARKING

AMENITY SPACE | REQUIRED:

MIN AISLE WIDTH



NO.	REVISION	١	DATE
1	ISSUED F	OR SITE PLAN APPLICATION	DEC. 20/22
2	REVISED	FOR SITE PLAN APPLICATION	FEB. 2/23
			•
LEC	GEND)	
(2)	MANHOLE- SANITARY AND S' (SEE CIVIL) ('E' DENOTES EXIST		
⊠ СВ		CATCHBASIN (SEE CIVIL) ('E' DENOTES EXISTING	G)
لر	\ _ EU	FIRE HYDRANT	

(SEE CIVIL) ('E' DENOTES EXISTING)

UTILITY POLE DENOTES BUILDING EXIT

> DENOTES ALTERNATE EXIT TYPICAL CURB (REFER: CITY OF OTTAWA STANDARDS)

DEPRESSED CURB (REFER: CITY OF OTTAWA STANDARDS)

ELECTRIC VEHICLE CHARGING STATION

PROPERTY LINE

DESIGNATED BARRIER FREE PARKING SPACE

BARRIER FREE PARKING SIGN

FIRE ROUTE SIGN NO PARKING SIGN

LIGHT STANDARD W/ STRAP ON FIRE ROUTE SIGN (SEE ELEC.)

WALL SCONCE (SEE ELEC.)

BOLLARD LIGHT (SEE ELEC.)

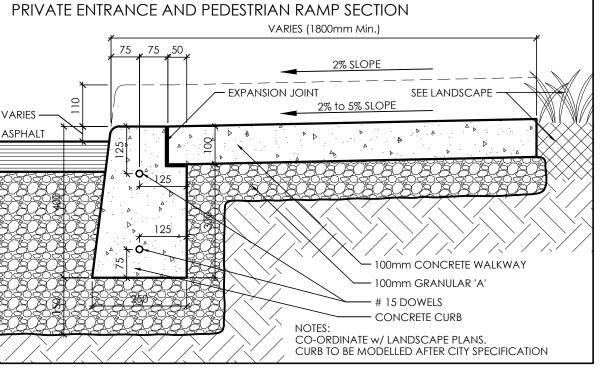
LIGHT POST (SEE ELEC.)

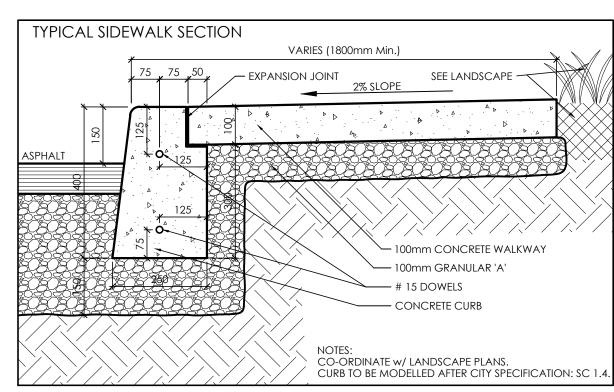
SIAMESE CONNECTION

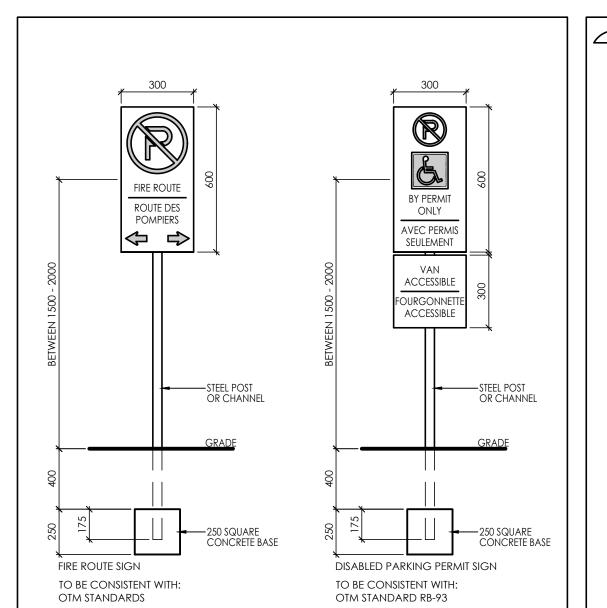
TACTILE WALKING SURFACE INDICATOR (TWSI) DIAGONAL PAINTED LINES

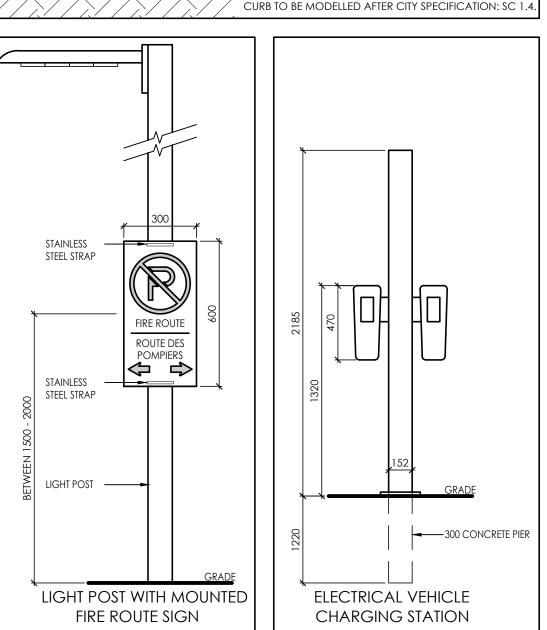
TRANSFORMER W/ BOLLARD (SEE ELEC.)

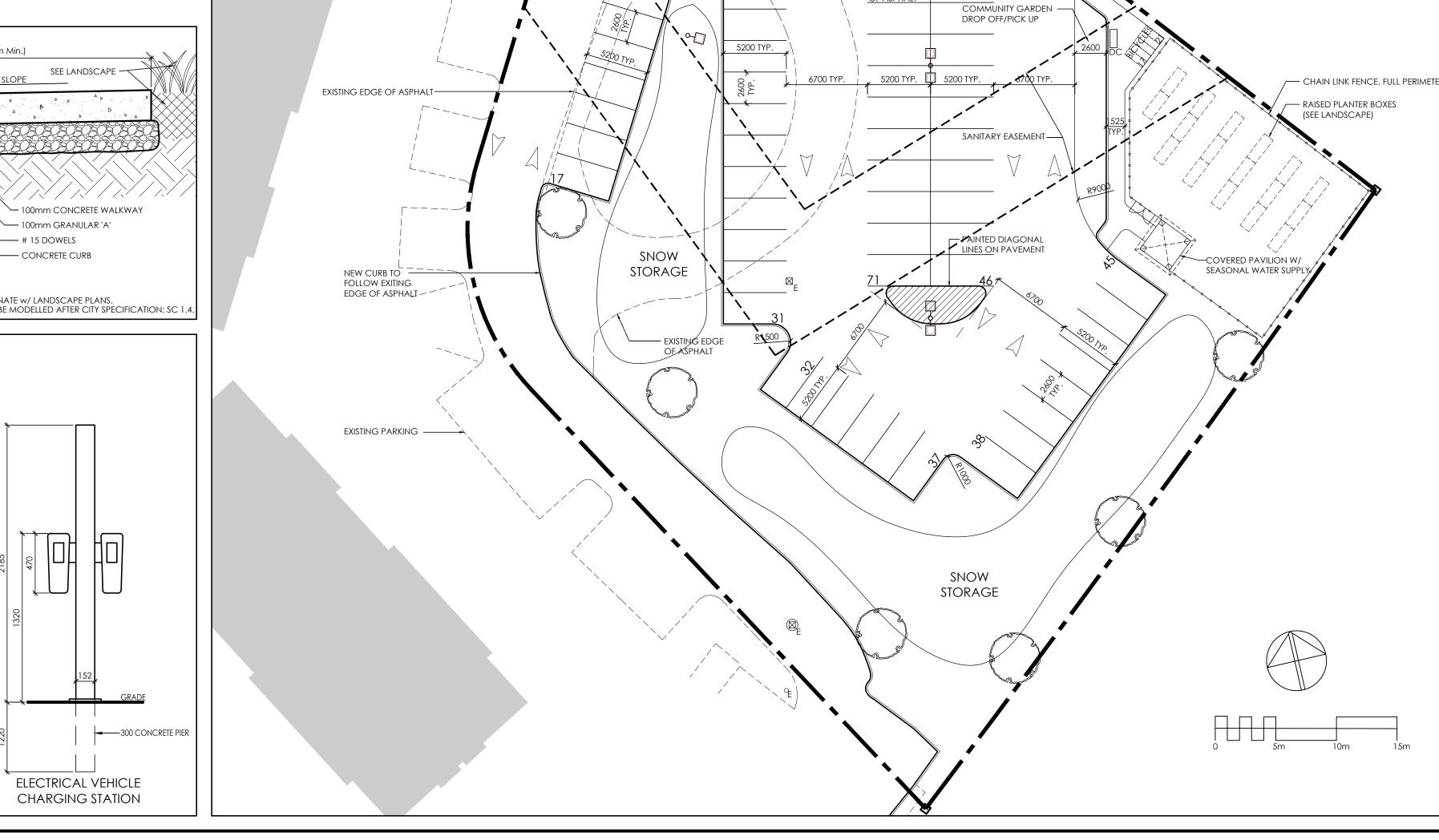
____ SITE FENCING (SEE LANDSCAPE)

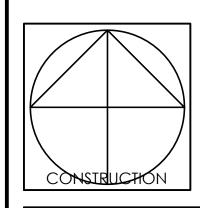


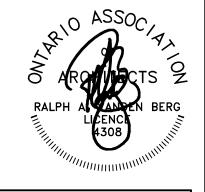












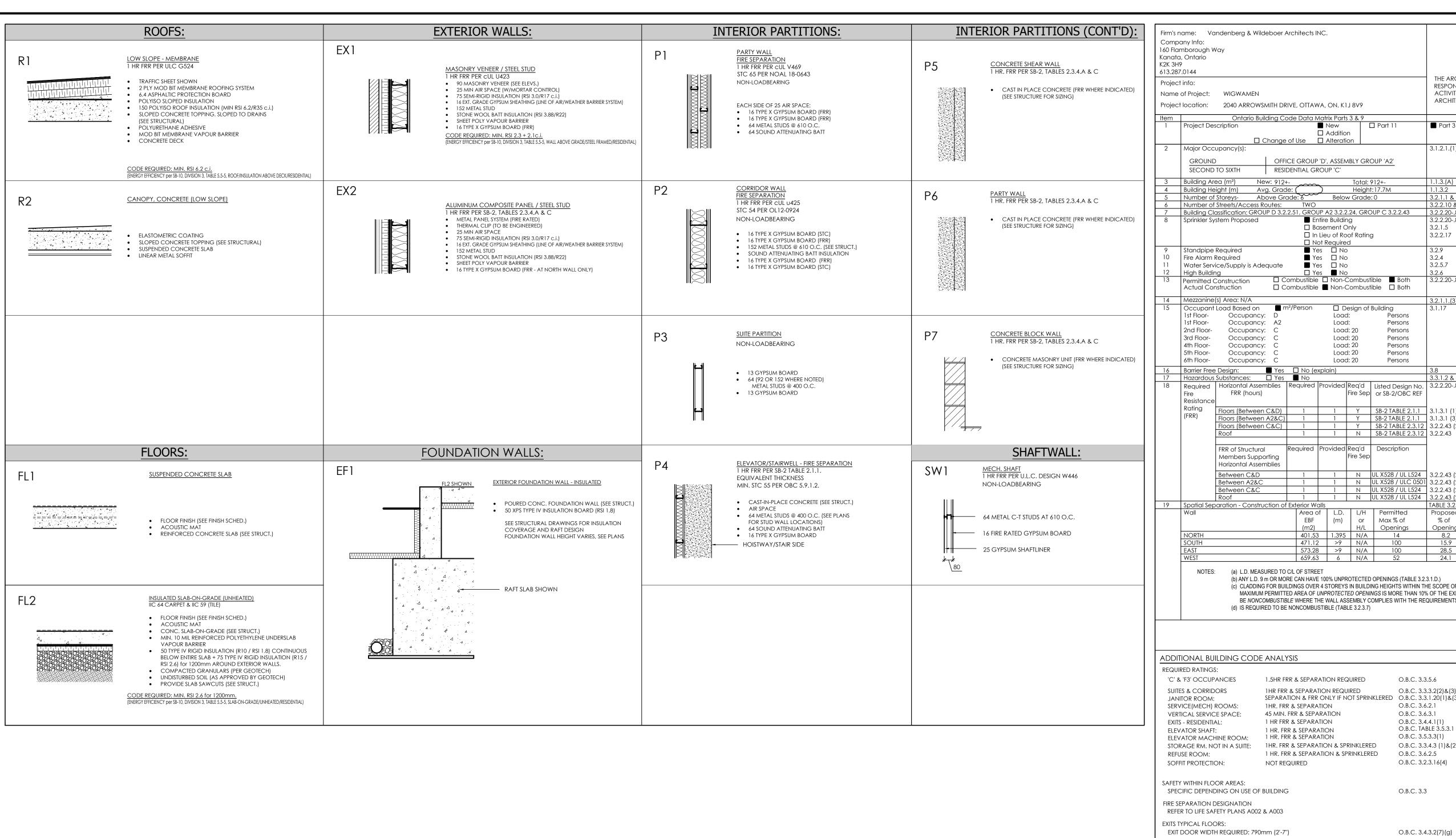


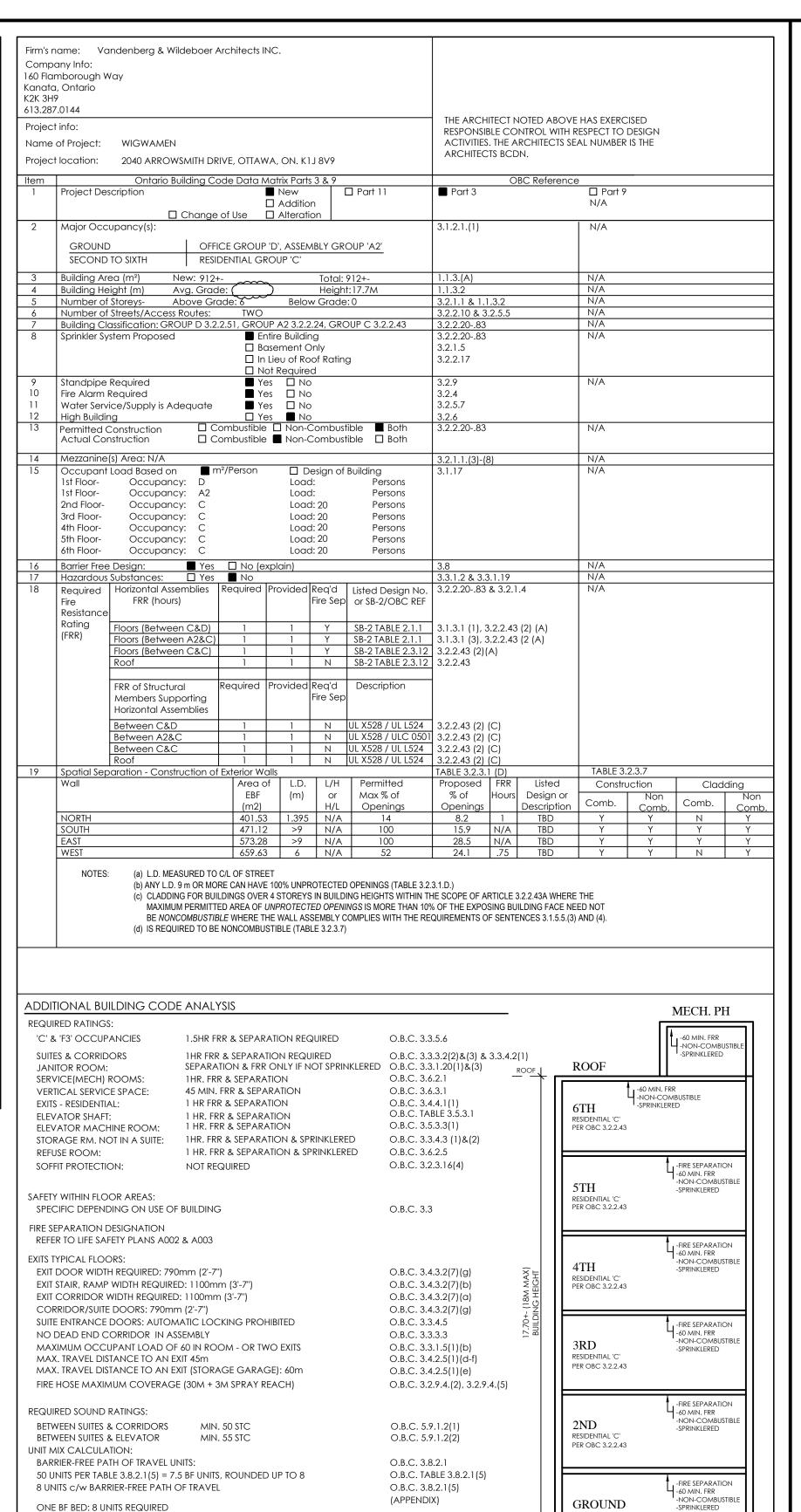
PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1 J 8V9

DRAWING TITLE SITE PLAN

DESIGNED BY: DRAWN BY: START DATE: 2022 1:250 SCALE: PROJECT NO. 2200

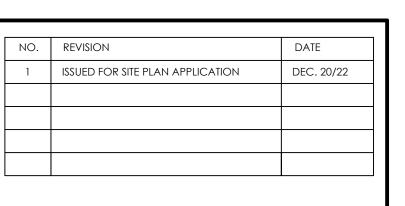


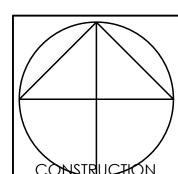


PART 12 - RESOURCE CONSERVATION

RESIDENTIAL/SEMIHEATED

CONFORMING TO 2013 ANSI/ASHRAE/IES 90.1 AND CHAPTER 2 ASSEMBLY U VALUES / R VALUES FROM: TABLE SB5.5-6 - ZONE 6 -





OFFICE 'D', ASSEMBLY 'A2' PER OBC 3.2.2.51, 3.2.2.24

SECTION





WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

ASSEMBLIES & CODE MATRIX

DESIGNED BY: RV DRAWN BY: START DATE: 2022 SCALE: AS SHOWN PROJECT NO. 2200

GENERAL CONSTRUCTION NOTES:

- THE INFORMATION PRESENTED IN THESE DRAWINGS HAS BEEN DESIGNED AND ANALYZED IN ACCORDANCE WITH THE 2012 ONTARIO BUILDING CODE AND THE 2010 NATIONAL BUILDING CODE OF CANADA AND ALL OTHER APPLICABLE CODES.
- 2. OBSERVE CONSTRUCTION SAFETY MEASURES OF THE BUILDING CODE, PROVINCIAL GOVERNMENT OCCUPATIONAL HEALTH AND SAFETY ACTS, AND THE REGULATIONS GOVERNING COUNCIL WORKMAN'S COMPENSATION BOARD AND MUNICIPAL AUTHORITIES. MOST STRINGENT REQUIREMENTS APPLY.
- 3. THE CONTRACTOR IS RESPONSIBLE FOR PROCUREMENT OF PERMITS, LICENSES, INSPECTIONS AND CERTIFICATES WHICH ARE NECESSARY FOR THE PERFORMANCE OF THE WORK CUSTOMARILY OBTAINED BY CONTRACTORS AFTER ISSUANCE OF BUILDING PERMIT. THE CONTRACT PRICE INCLUDES THE COST FOR SUCH PERMITS, LICENSES, INSPECTIONS, CERTIFICATES AND THEIR PROCUREMENT.
- 4. EXAMINE SITE AND ALL CONDITIONS THAT WILL AFFECT THIS WORK SUBMISSION OF TENDER DEEMED CONFIRMATION THAT TENDERER HAS INSPECTED SITE AND IS KNOWLEDGEABLE OF EXISTING CONDITIONS. CONTRACTOR IS TO INFORM THE CONSULTANT OF ANY DISCREPANCIES OR CHANGES OF SITE CONDITIONS. ANY DISCREPANCIES WITH THE DRAWING SHALL BE REPORTED TO THE CONSULTANT PRIOR TO DEMOLITION.
- 5. CONTRACTOR TO PROVIDE ADEQUATE PROTECTION OF ALL EXISTING COMPONENTS DURING CONSTRUCTION. DAMAGE OCCURRING TO NEW OR EXISTING COMPONENTS SHALL BE REPAIRED OR REPLACED AT THE CONTRACTORS' EXPENSE. CONTRACTOR IS TO PROVIDE ADEQUATE PROTECTION OF NEW FLOORING GOODS DURING CONSTRUCTION. ON CARPET, PROTECT WITH LINOLEUM. ON WOOD, PROTECT WITH LAYERS OF CARDBOARD. PROTECT FINISHED WORK AGAINST DAMAGE UNTIL
- 6. ALL MATERIALS SHALL BE NEW AND CONFORM TO THE MINIMUM APPLICABLE STANDARDS OF THE CANADIAN STANDARDS BOARD, THE ONTARIO BUILDING CODE AND THE APPLICABLE PROVINCIAL AND MUNICIPAL CODES.
- 7. DURING CONSTRUCTION, THE SITE SHALL BE KEPT IN A NEAT AND ORDERLY CONDITION WITH GARBAGE REMOVED DAILY. UPON COMPLETION OF EACH PHASE, CONTRACTOR AND SUB-TRADES ARE TO REMOVE ALL SURPLUS MATERIALS, RUBBISH AND GARBAGE, AND LEAVE THE PREMISES IN A CLEAN STATE READY FOR THE CLIENT
- 8. CONTRACTOR IS TO ENSURE THAT ALL TRADES; ELECTRICAL, MECHANICAL, TELECOMMUNICATIONS ETC. HAVE COMPLETED THEIR PORTION OF WORK BEFORE BOARDING UP BOTH SIDES OF THE STUDS. THIS IS TO INCLUDE ALL INSPECTIONS AS REQUIRED BY LOCAL AND PROVINCIAL BY-LAWS AND BUILDING CODES.
- 9. THE CONTRACTOR SHALL NOTIFY THE CHIEF BUILDING OFFICIAL AT THE READINESS AND COMPLETION OF CONSTRUCTION STAGES AS PER 2.4.5.1.(2). AND 2.4.5.2. OF BUILDING CODE. THE CONTRACTOR SHALL BE PRESENT AT EACH INSPECTION AS APPLICABLE UNDER 2.4.5.3. OF THE CODE.
- 10. THE CONTRACTOR SHALL FORWARD ALL CITY INSPECTION REPORTS TO APPLICABLE CONSULTANTS AS SOON AS RECEIVED.
- 11. SOIL CONSULTANT TO REVIEW AND VERIFY SOIL CONDITIONS PRIOR TO POURING
- 12. THE CONTRACTOR IS RESPONSIBLE TO ENSURE ALL MATERIALS USED IN BUILDING COMPONENTS AND ASSEMBLIES SEPARATING DISSIMILAR ENVIRONMENTS AND ASSEMBLIES EXPOSED TO THE EXTERIOR, INCLUDING CONNECTIONS, SHALL BE COMPATIBLE WITH ADJOINING MATERIALS AND RESISTANT TO MECHANISMS OF DETERIORATION THAT MAY BE REASONABLY EXPECTED.
- 13. WHERE POSSIBLE, MATERIALS OR COMBINATIONS OF MATERIALS USED TO SEPARATE DISSIMILAR ENVIRONMENTS AND ASSEMBLIES SHOULD BE PART OF A SYSTEM DESIGNED FOR THE PURPOSE INTENDED.
- 14. CONTRACTOR IS TO INFORM THE CONSULTANT OF ANY MATERIAL THAT IS UNAVAILABLE AS SPECIFIED OR REQUIRING A DELIVERY TIME WHICH CAN'T MATCH CONSTRUCTION SCHEDULE / PROJECT DELIVERY DATE.
- 15. CAD VERSIONS OF THE ARCHITECTURAL DRAWINGS SHALL BE MADE AVAILABLE TO THE CONTRACTOR FOR A STIPULATED COST UPON THE COMPLETION OF A RELEASE FORM INDEMNIFYING THE CONSULTANT FROM ANY ERRORS OR OMISSIONS ASSOCIATED WITH THE CAD FILES.
- DO NOT SCALE DRAWINGS. DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTOR WHO SHALL BE FULLY RESPONSIBLE FOR THEIR ACCURACY.
- 17. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE NOTED.
- 18. INTERIOR DIMENSIONS ARE MEASURED FROM TO THE FACE OF FINISHED WALL AND/OR FINISHED FRAMES AT OPENINGS.
- EXTERIOR DIMENSIONS ARE MEASURED FROM CENTRE OF GRIDLINE AND/OR FACE OF STRUCTURE.
- 20. CONTRACTOR IS TO VERIFY ALL DOOR AND WINDOW SIZES PRIOR TO FRAMING OF ALL OPENINGS. PROVIDE LINTEL SUPPORT AS REQUIRED ABOVE OPENINGS IN CMU WALLS OR OTHER AS PER STRUCTURAL DRAWINGS & SPECIFICATIONS.
- 21. CONTRACTOR TO SITE VERIFY ALL HEADROOM CLEARANCES ARE IN CONFORMANCE WITH BUILDING CODE DURING CONSTRUCTION. REPORT TO CONSULTANT ANY DISCREPANCIES WHICH MAY ADVERSELY AFFECT THE REQUIRED HEADROOM CLEARANCES.
- 22. ALL WALLS TO BE CONSTRUCTED AT 45° AND 90° TO EACH OTHER UNLESS NOTED OTHERWISE.
- 23. ALL FIREWALLS TO BE EXTENDED TO EDGE OF FASCIA.
- 24. ASSUME ALL WALLS IDENTIFIED FOR REMOVAL ARE FULL HEIGHT AND SPAN FROM SLAB TO SLAB.
- SITE VERIFY ALL DIMENSIONS FOR MILLWORK, DOORS, STAIRS, MAILBOX, ETC. PRIOR TO CONSTRUCTION AND INSTALLATION.
- 26. CHECK ALL WALLS AFFECTED BY RENOVATION FOR DEVICES THAT MAY NEED TO BE REMOVED AND RELOCATED.
- 27. STEEL STUDS GAUGE AND SPACING TO BE CO-ORDINATED WITH MECHANICAL IN STORAGE ROOMS. UNISTRUTS TO BE FASTENED TO STEEL STUDS TO SUPPORT UNIT HEATERS.
- 28. CONTRACTOR TO ALLOW FOR WOOD FRAMING SHRINKAGE IN THE VERTICAL DIRECTION AT THE WINDOW/MASONRY JUNCTIONS. ENSURE SUFFICIENT SPACE IS PROVIDED BETWEEN BOTTOM OF WINDOW SILL AND TOP OF MASONRY SILL. ALSO, PROVIDE SHRINKAGE JOINTS IN THE GYPSUM BOARD AT THE FLOOR LEVEL AND ALL FLOOR-TO-FLOOR STAIRCASES.
- 29. CONTRACTOR TO PROVIDE ADEQUATE/SECURE BLOCKING IN PARTITIONS WHERE REQUIRED FOR WALL MOUNTED UNITS SUCH AS COUNTER TOPS, SHELVES, MILLWORK, WALL HUNG VANITIES, VALANCES, GRAB BARS, AND WASHROOM ACCESSORIES PER O.B.C. SECTION 3.3.4.8.
- 30. ALL CLOTHES CLOSETS TO HAVE A MINIMUM CLEAR INSIDE DIMENSION OF 610mm. EACH COAT CLOSET IS TO BE COMPLETE WITH COAT ROD AND HAT SHELF. SHELF TO BE 400mm DEEP C/W WALL SUPPORT CLEATS 3 SIDES.
- 31. ALL GYPSUM BOARD ABUTTING CONCRETE OR BLOCK TO BE EDGED WITH METAL "J" TRIM.

32. ALL DRAIN PIPING TO BE WRAPPED CONTINUOUS WITH 1" (25mm) MINIMUM SOUND

- ATTENUATION BATT INSULATION.
- 33. EACH TRADE TO PROVIDE FIRE STOPPING WHEN PENETRATING A FIRE SEPARATION. FIRE STOPPING TO BE A CUL LISTED SYSTEM APPLICABLE FOR THE PENETRATION CONDITIONS WITH A RATING NOT LESS THAN AFFECTED FIRE SEPARATION.
- 34. GYPSUM BOARD TO BE SEALED AROUND ALL NEW AND EXISTING PENETRATIONS, PIPES, EQUIPMENT AND DUCTWORK WHERE REQUIRED TO MAINTAIN SOUND CONTROL AND FIRE RESISTANCE RATINGS.
- 35. REFER TO ACOUSTICAL CONSTRUCTION NOTES FOR ELECTRICAL AND MECHANICAL COMPONENTS IN PARTY WALLS.
- 36. ALL ELECTRICAL SWITCHES TO BE LOCATED 100 200mm FROM ENTRANCE DOOR TO A ROOM. LOCATE STUDS TO ACCOMMODATE SWITCH LOCATIONS. HORIZONTALLY ALIGN LIGHT SWITCHES WITH THERMOSTATS AND OTHER RELATED SWITCHING DEVICES WHERE POSSIBLE. PROVIDE SUITE MOCK-UP FOR ARCHITECT REVIEW AND APPROVAL.
- 37. DESIGN RAILINGS/GUARDS & CONNECTIONS TO O.B.C. VERTICAL AND HORIZONTAL LIVE LOAD REQUIREMENTS. PROVIDE SHOP DWGS c/w STAMP OF REGISTERED QUALIFIED PROF. ENG. REGISTERED IN PROVINCE OF ONTARIO

PARTITION/FURRING NOTES:

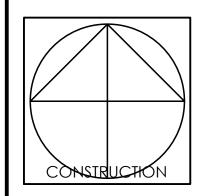
- WHERE NOTED, CONSTRUCT ALL ASSEMBLIES IN ACCORDANCE WITH THE REQUIREMENTS OF THE IDENTIFIED LABELING AGENCY. ALL MATERIALS SHALL BE AS SPECIFIED IN THE ULC DESIGN AND ULC LABELLED.
- 2. CONTRACTOR IS RESPONSIBLE TO CO-ORDINATE ALL LOCATIONS OF FIRE RATINGS WITH FIRE SEPARATION DRAWINGS. ENSURE ALL FIRE RATINGS ARE CONTINUOUS AND MAINTAINED FOR ENTIRE LENGTH / EXTENT OF WALL AND CEILING.
- 3. ALL PARTITION SHALL BE TYPE 'P1' UNLESS OTHERWISE NOTED ON DRAWINGS.
- 4. ALL FURRING SHALL BE 'F1' UNLESS NOTED OTHERWISE.
- 5. ALL LIGHTWEIGHT STEEL STUD INTERIOR FRAMING SHALL BE 25-ga. (0.455 mm MIN. THICKNESS) INCLUDING FRAMED OPENINGS FOR DOORS UP TO 810 mm (2'-8") WIDE AND NOT MORE THAN 45 kg (100 lb).
- 6. ROUGH FRAMING FOR DOORS WIDER THAN 810 mm (2'-8") AND UP TO 91 kg (200 lb) ARE TO BE REINFORCED USING 20-ga. (.836 mm) STEEL STUDS AND RUNNERS. HEAVY DOORS UP TO 1220 mm (4'-0") WIDE AND 136 kg (300 lb) MAX ARE TO USE TWO 20-ga.
- 7. MOISTURE BARRIER MUST BE PROVIDED IN ALL AREAS WHERE UNTREATED WOOD IS IN CONTACT WITH CONCRETE OR CONCRETE MASONRY UNITS.
- 8. BUILD OUT WALLS AS REQUIRED TO ACCOMMODATE RECESSED ELECTRICAL PANELS AND MECHANICAL SERVICES. ALLOW MINIMUM 25mm FRAME CLEARANCE AROUND DRAIN PIPES FOR INSULATION WRAP.
- 9. ALL ELECTRICAL SWITCHES TO BE LOCATED 100 200mm FROM ENTRANCE DOOR TO A ROOM. LOCATE STUDS TO ACCOMMODATE SWITCH LOCATIONS. HORIZONTALLY ALIGN LIGHT SWITCHES WITH THERMOSTATS AND OTHER RELATED SWITCHING DEVICES WHERE POSSIBLE. PROVIDE SUITE MOCK-UP FOR ARCHITECT REVIEW AND APPROVAL.
- ALL ELECTRICAL BOXES ON OPPOSING FACES OF WALLS SHALL BE LOCATED IN SEPARATE STUD CAVITIES.
- 11. WHERE ELECTRICAL PANELS ARE LOCATED IN ACOUSTIC OR FIRE RATED WALLS, EXTEND FIRE RATED GYPSUM BOARD ALONG SIDES AND BACK OF PANELS TO
- MAINTAIN SOUND ATTENUATION OR FIRE RATING.

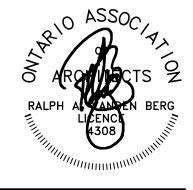
 12. SUBSTITUTE GYPSUM BOARD WITH FIRE RATED GYPSUM BOARD FOR ALL SOUND
- 13. SUBSTITUTE GYPSUM BOARD WITH MOISTURE OR MOULD RESISTANT GYPSUM BOARD (TO ASTM D 3273) IN WASHROOMS, KITCHENS AND WHEREVER MOISTURE IS A
- 14. SUBSTITUTE GYPSUM BOARD WITH GLASS MAT TILE BACKER BOARD (TO ASTM C 1178) FOR ALL WALLS TO RECEIVE TILE FINISH. ASSUME ALL SHOWERS AND BATHTUBS TO HAVE TILED FINISH.
- 15. ALL LAYERS OF GYPSUM BOARD SHOULD HAVE NO GAPS OVER 6mm.

FACTOR, EXCLUDING WALL SCHEDULE FOR TILE FINISH.

- 16. INNER LAYERS OF GYPSUM BOARD SHALL BE TAPED AND COMPOUNDED.
- 17. PROVIDE COMPRESSIBLE BACKER ROD FOR SEALANT JOINTS OVER 6mm.
- ALL GYPSUM BOARD FINISHES, ACCESSORIES AND INTERIOR VENEER MATERIAL SHALL EXTEND A MINIMUM 150mm ABOVE HIGHEST ADJACENT FINISHED CEILING UNLESS NOTED OTHERWISE.
- 19. ALL PARTITIONS INSULATED FOR SOUND CONTROL TO HAVE GYPSUM BOARD SEALED CONTINUOUS. INCLUDES SILL PLATES, END WALLS, AND TOP PLATES.
- 20. ALL GYPSUM BOARD CONTRIBUTING TO FIRE RESISTANCE RATING OF A WALL, ROOF OR FLOOR ASSEMBLY SHALL BE INSTALLED SO THAT ALL EDGES ARE SUPPORTED EXCEPT THAT 15.9 TYPE X GYPSUM BOARD MAY BE INSTALLED HORIZONTALLY WITH HORIZONTAL JOINTS UNSUPPORTED WHEN FRAMING MEMBERS ARE SPACED AT 400
- 21. GALVANIZED METAL RESILIENT OR FURRING CHANNELS (0.5 MM MINIMUM THICKNESS SPACED NOT MORE THAN 610 MM) CAN BE USED TO ATTACH GYPSUM BOARD AS PART OF FIRE RATED FLOOR OR ROOF ASSEMBLY. ENSURE SPLICES ARE OVERLAPPED AS REQUIRED BY CODE AND END CLEARANCE IS PROVIDED.
- 22. PROVIDE MINIMUM ALLOWABLE FASTENER PENETRATION INTO WOOD MEMBERS PER SB-2 TABLE 2.3.9. WHERE MEMBRANE USED FOR FIRE RATING.
- 23. SEAL ALL FIRE RATED PARTITIONS TO FLOOR SLAB AND TO UNDERSIDE OF STRUCTURE ABOVE WITH APPROVED FIRE STOP MATERIALS OR SYSTEMS. PROVIDE CONTINUOUS FIRE STOPPING AT JUNCTIONS OF FIRE RATED PARTITIONS AND SOLID CONCRETE/CMU WALLS.
- 24. REFER TO GENERAL CONSTRUCTION NOTES AND SPECIFICATIONS DOCUMENT FOR ADDITIONAL INFORMATION.

NO.	REVISION	DATE
1	ISSUED FOR SITE PLAN APPLICATION	DEC. 20/22







PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

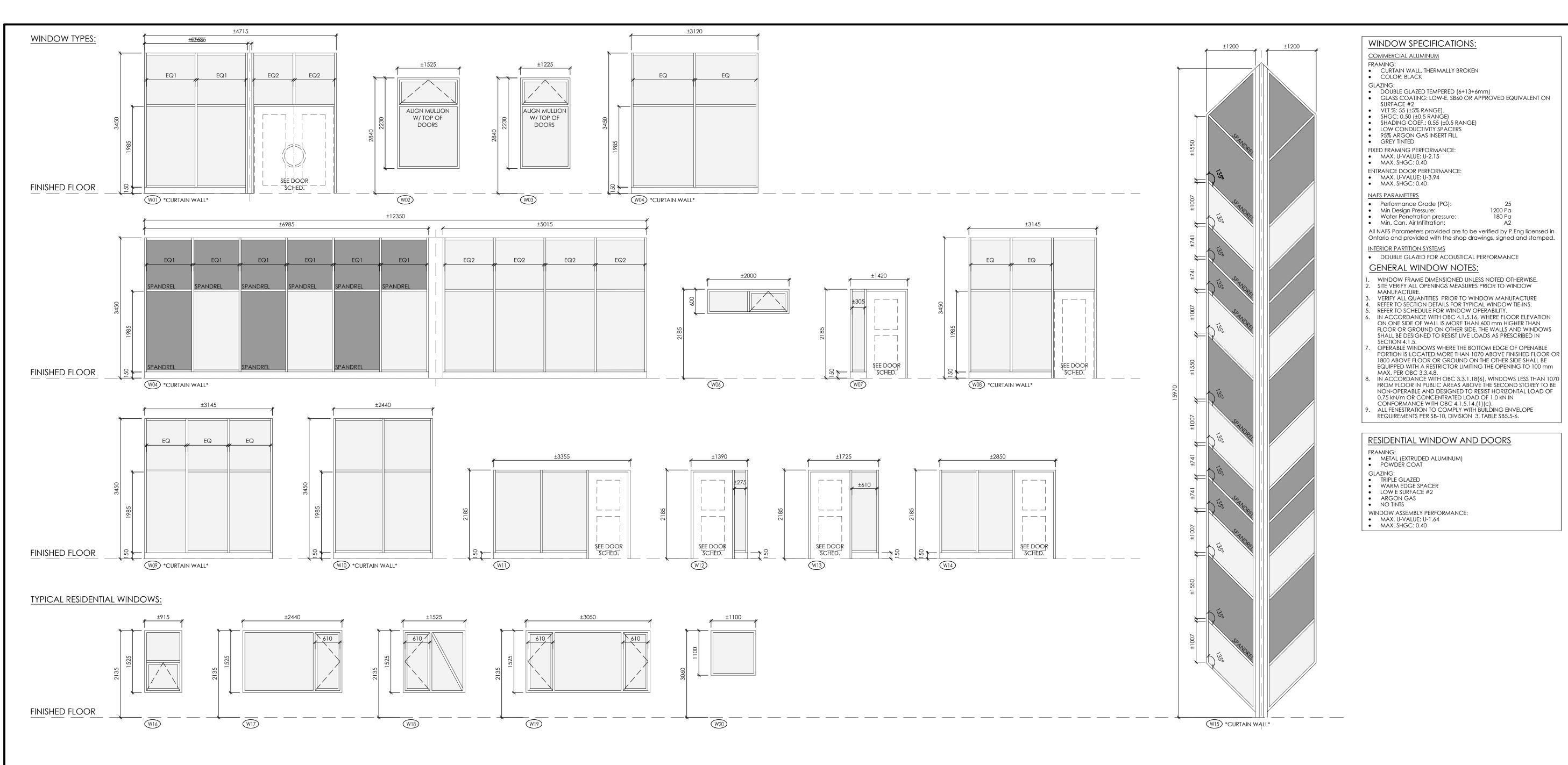
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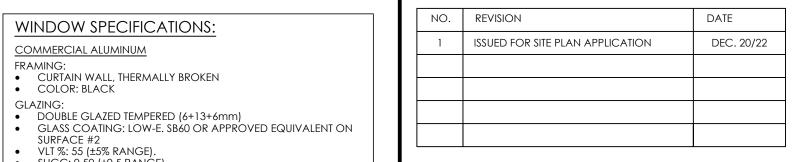
GENERAL NOTES

DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: AS SHOWN

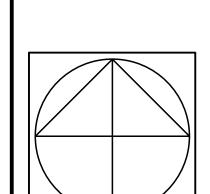
PROJECT NO. 2200

A002





1200 Pa 180 Pa



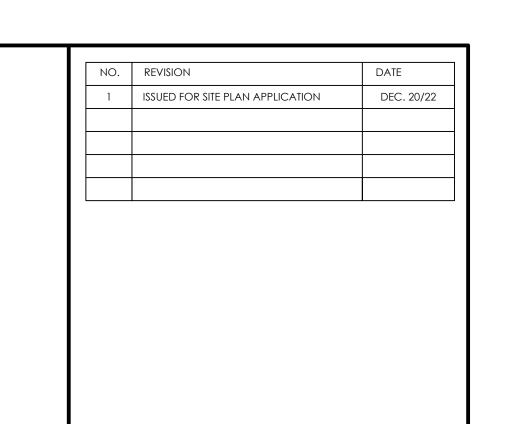


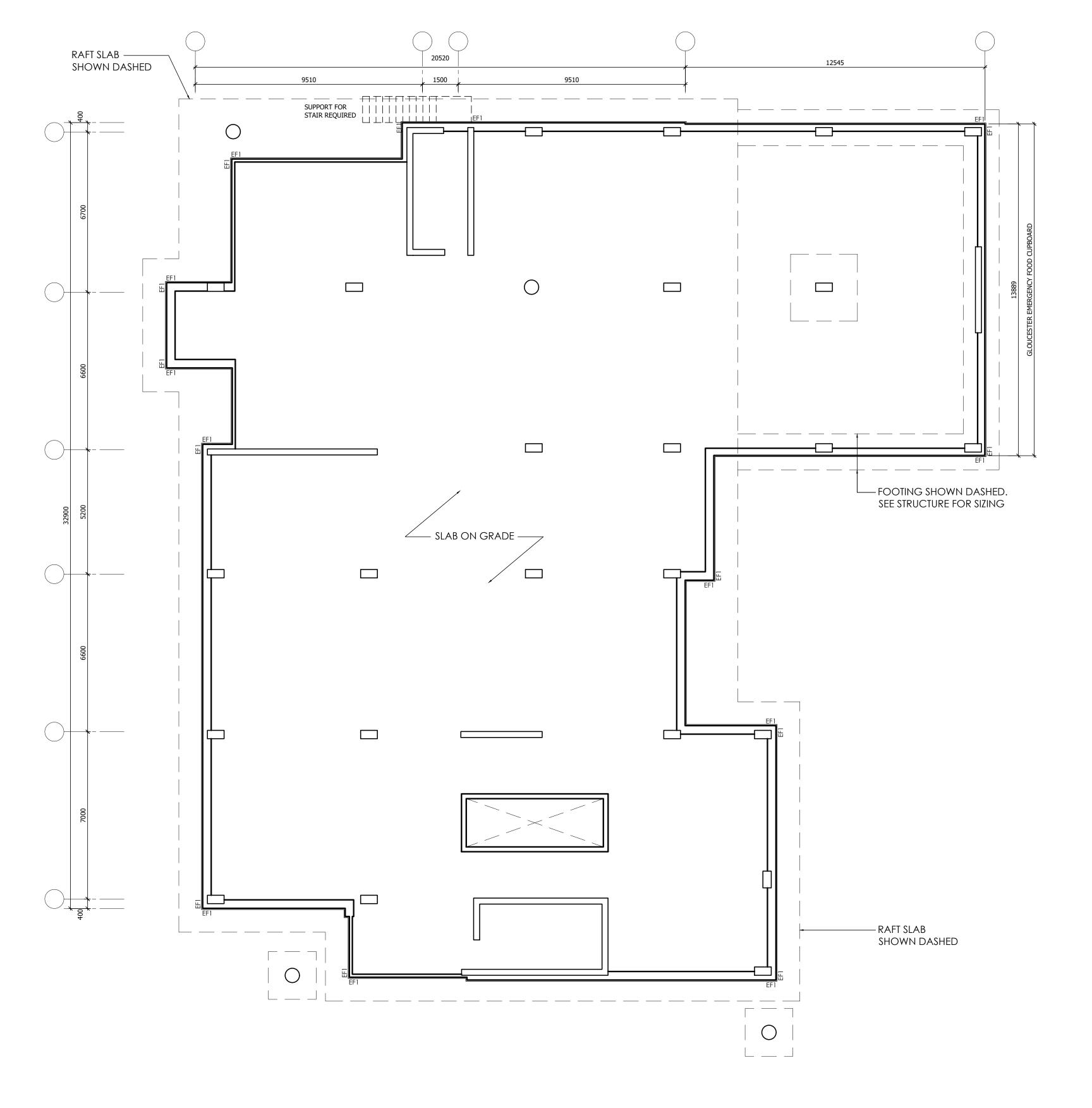


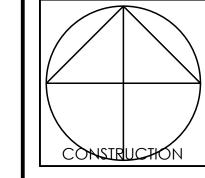
WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1 J 8V9

DOOR & WINDOW SCHEDULE

DESIGNED BY: RV START DATE: SCALE: PROJECT NO. 2200











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DRAWING TITLE

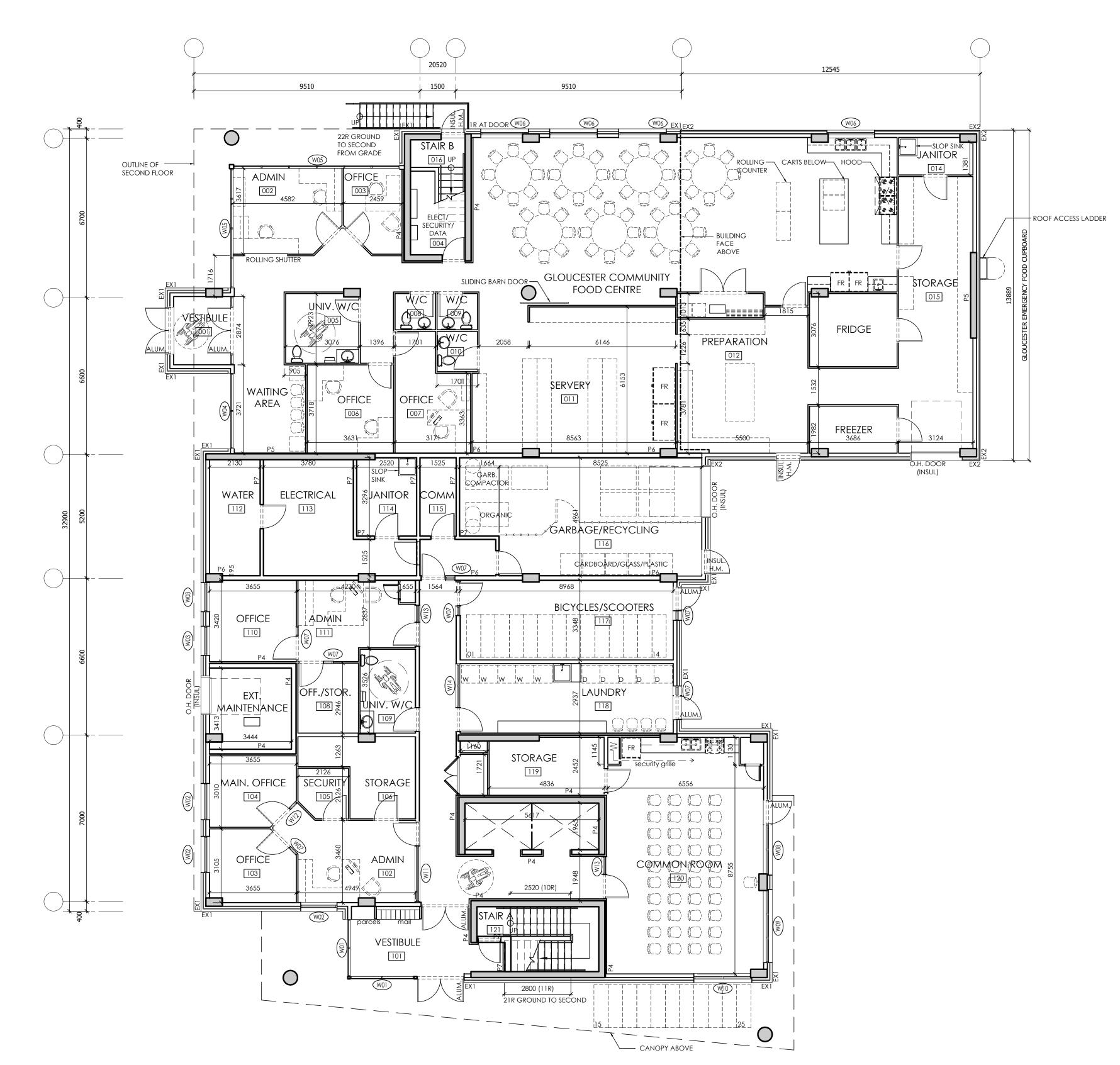
FOUNDATION PLAN

DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: AS SHOWN
PROJECT NO. 2200

\FOUNDATION PLAN SCALE: 1:100 REFER TO STRUCTURAL MARK-UP. DATED:
NOV. 29, 2022

MUD SLAB: 50mm CONCRETE PROJECTED
600mm BEYOND RAFT SLAB, SEE STRUCTURAL FOR MORE INFO

PRELIMINARY STRUCTURE SHOWN, PLEASE



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GLOUCESTER COMMUNITY FOOD CENTRE FINISHES:

ADMIN/OFFICES/WAITING:

 CEILINGS: EXPOSED CONC. W/ FLOATING ACOUSTIC CEILING TILES, "CLOUDS"

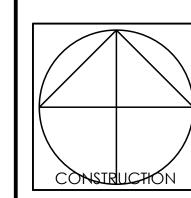
- FLOORS: CARPET TILE
- WALLS: METAL STUD TO U/S OF STRUCTURE, SOUND BATTS, PAINTED GYPSUM
- WALL BASE: RUBBER

WASHROOMS:

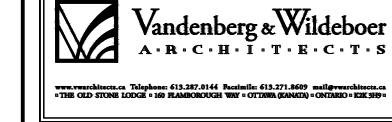
- CEILINGS: GYPSUM BOARD @ 2440
- FLOORS: CERAMIC TILE
- WALLS: METAL STUD TO U/S OF STRUCTURE, SOUND BATTS, PAINTED GYPSUM
- WALL BASE: CERAMIC BASE

VESTIBULE:

- CEILINGS: GYPSUM BOARD @ 2440 FLOORS:POLISHED CONCRETE
- WALLS: METAL STUD TO U/S OF STRUCTURE, SOUND BATTS, PAINTED GYPSUM
- WALL BASE: SOLID PVC SERVERY/PERPARATION/STORAGE/DINING:
- CEILINGS: EXPOSED CONCRETE AND EXPOSED STEEL JOISTS: PAINTED
- FLOORS: POLISHED CONCRETE
- WALLS: METAL STUD TO U/S OF STRUCTURE, PAINTED GYPSUM
- WALL BASE: RUBBER







WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

GROUND FLOOR PLAN

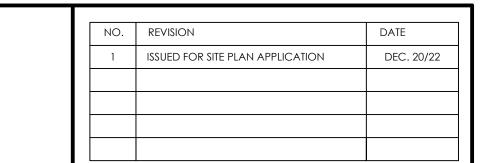
DESIGNED BY: RV DRAWN BY: JN, NO JN, NG START DATE: 2022 SCALE: AS SHO PROJECT NO. 2200 2022 AS SHOWN

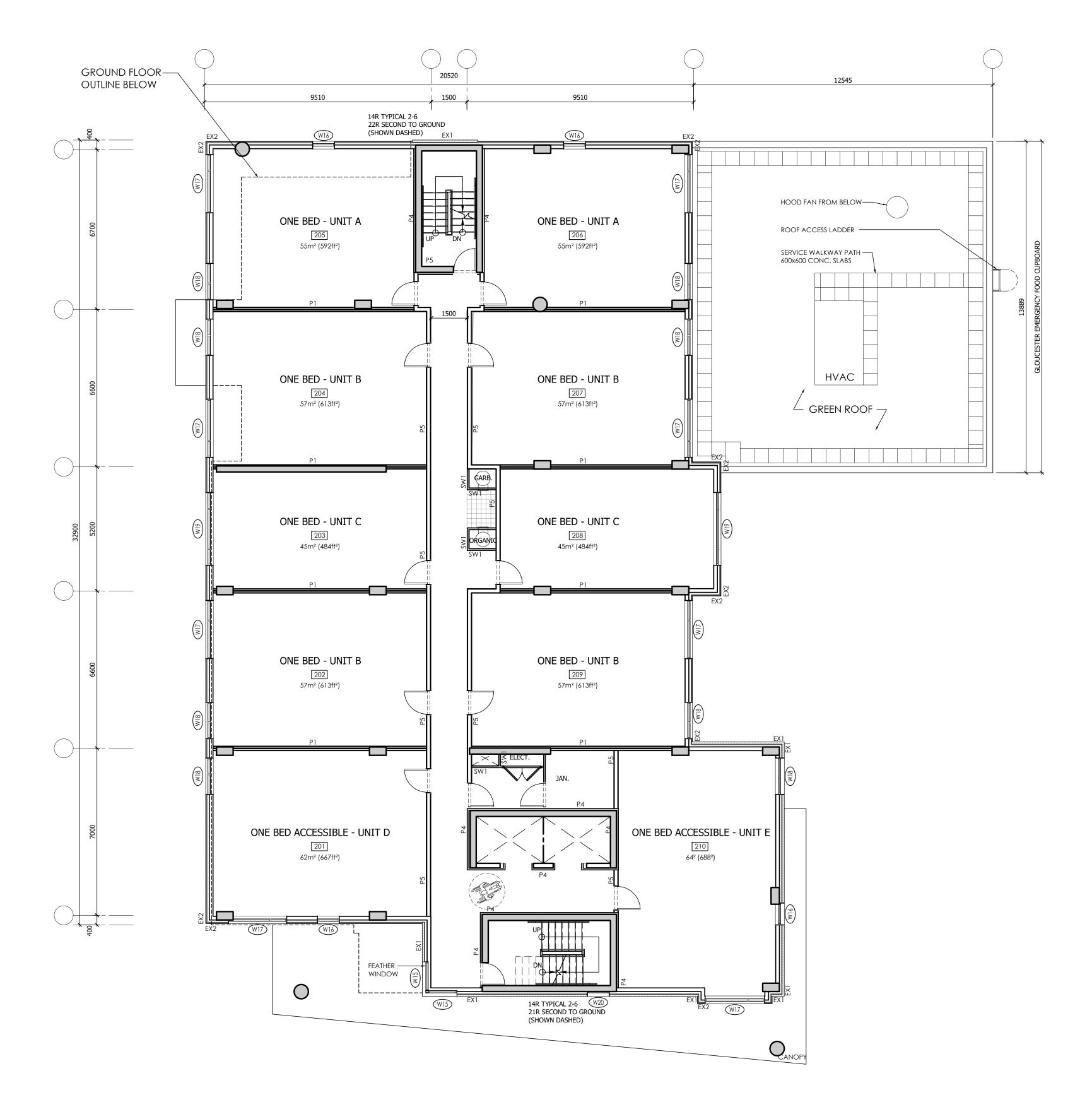




 PRELIMINARY STRUCTURE SHOWN, PLEASE REFER TO STRUCTURAL MARK-UP

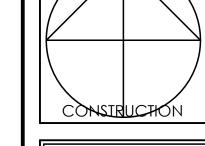
• WALLS TO BE P3 CONSTRUCTION UNLESS NOTED OTHERWISE

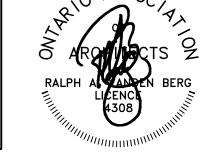




- ALL UNIT AREAS MEASURED TO INSIDE SURFACE OF PERIMETER WALLS
- BUILDING TO BE CONSTRUCTED OF CONCRETE, SPRINKLERED
- FLOORS, SUPPORTING ELEMENTS, PARTY WALLS, CORRIDOR WALLS, EXITS TO BE 1HR RATED
- SECOND FLOOR TO BE 2HR RATED
 CROUND FLOOR TO SECOND FLOOR: 4r
- GROUND FLOOR TO SECOND FLOOR: 4mTYPICAL FLOOR TO FLOOR: 2.7m









THE OLD STONE LODGE = 160 FLAMBOROUGH WAY = OTTAWA (KANATA)

PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

RAWING TITLE
TYPICAL FLOOR PLAN

DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: AS SHOWN
PROJECT NO. 2200

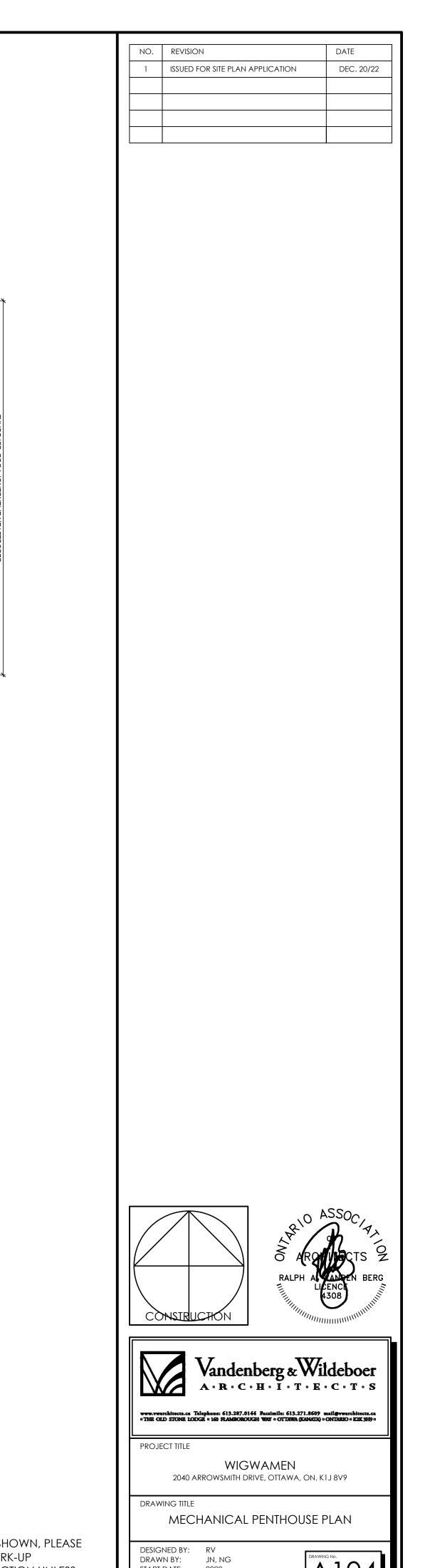
PRELIMINARY STRUCTURE SHOWN, PLEASE

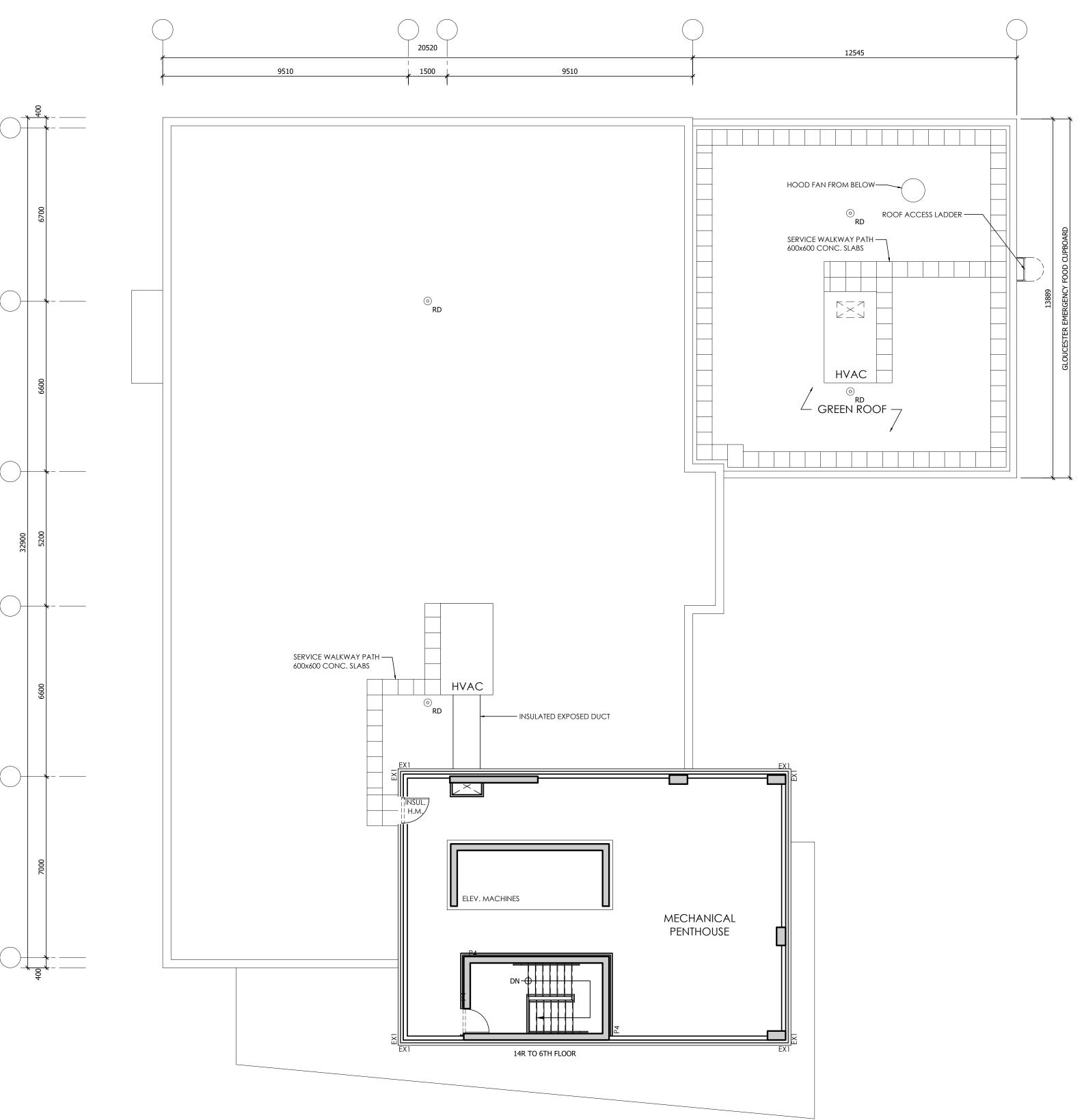
WALLS TO BE P3 CONSTRUCTION UNLESS

REFER TO STRUCTURAL MARK-UP

NOTED OTHERWISE

A103





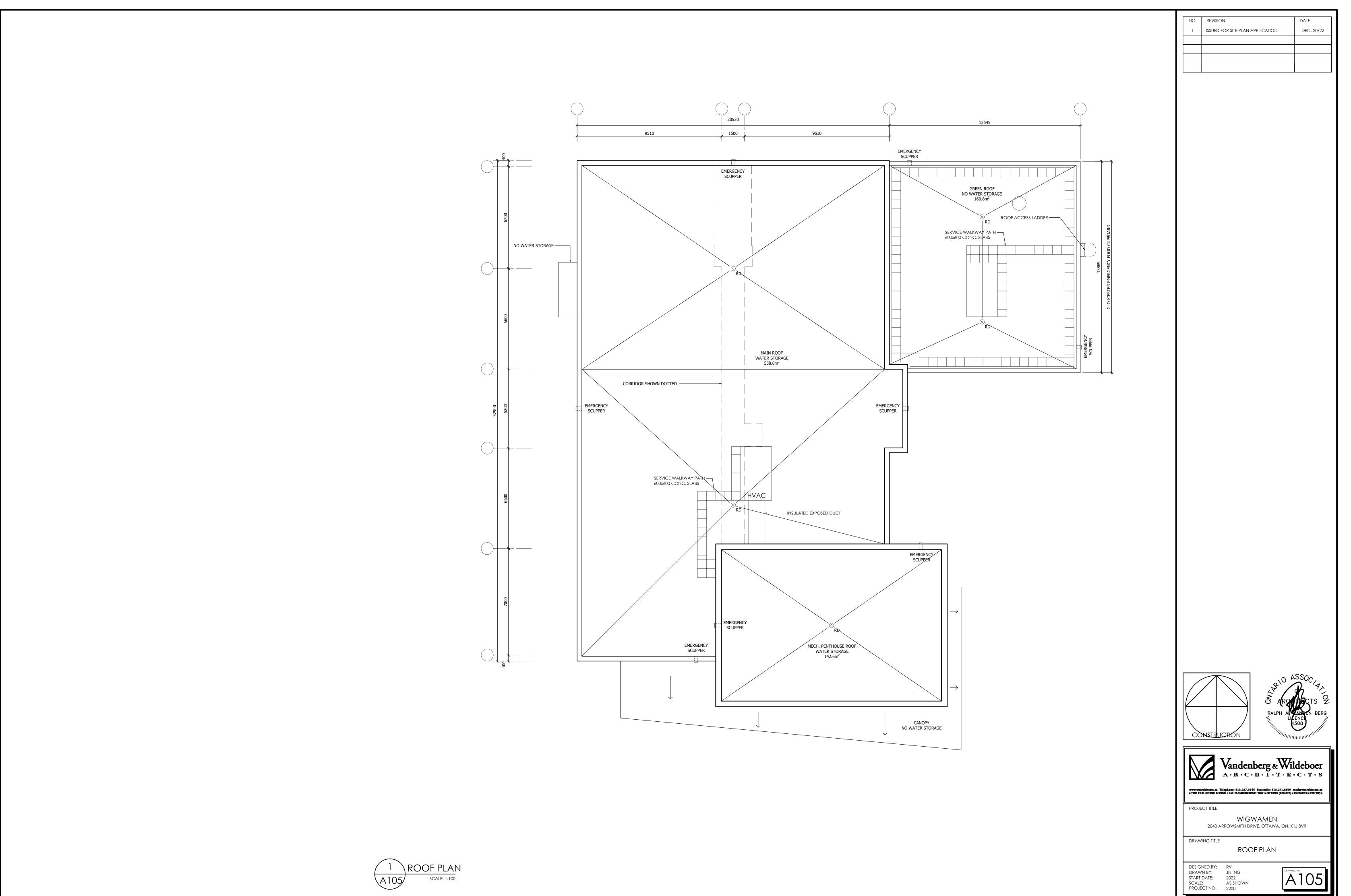


PRELIMINARY STRUCTURE SHOWN, PLEASE

REFER TO STRUCTURAL MARK-UP

WALLS TO BE P3 CONSTRUCTION UNLESS NOTED OTHERWISE

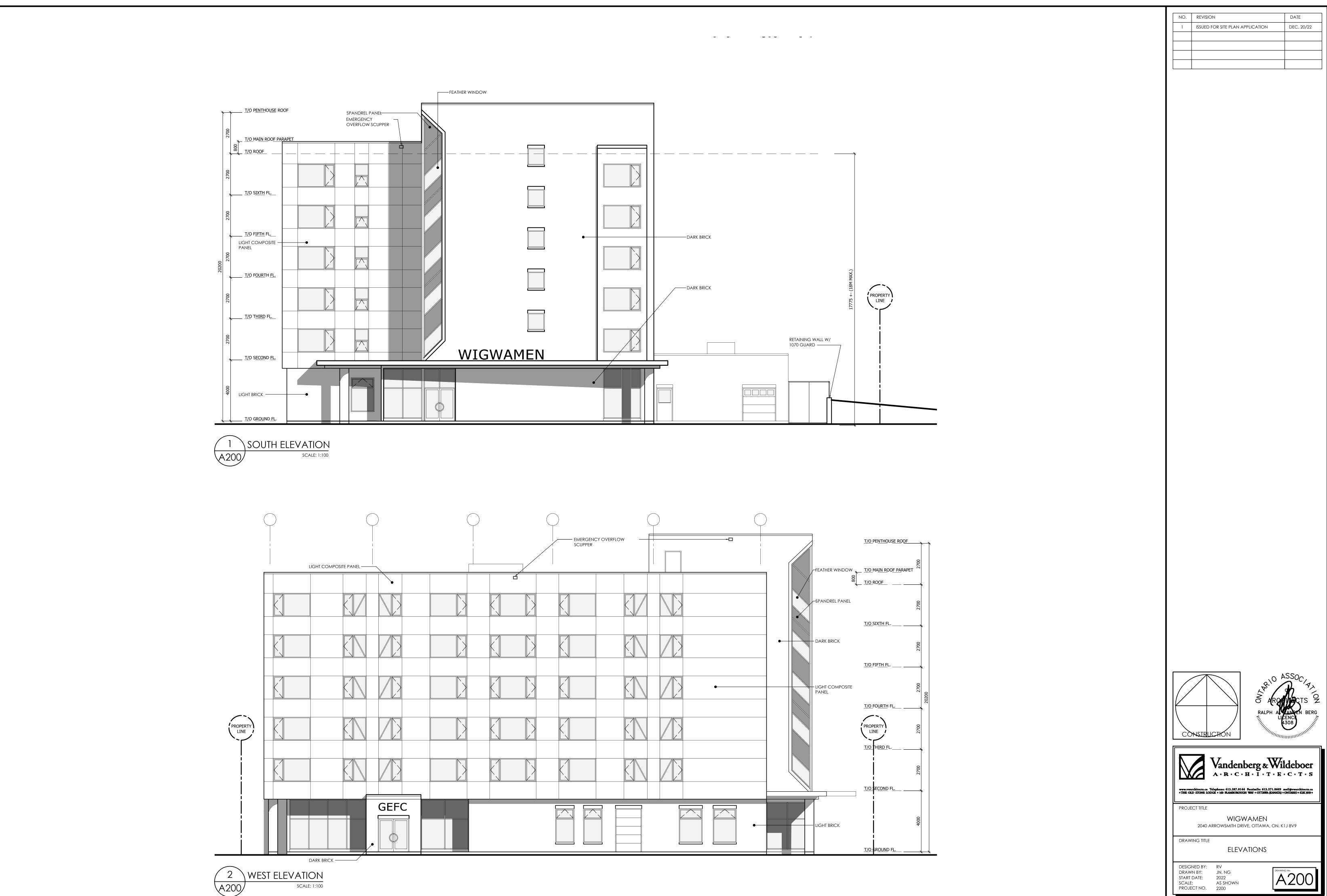
DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: AS SHOWN
PROJECT NO. 2200



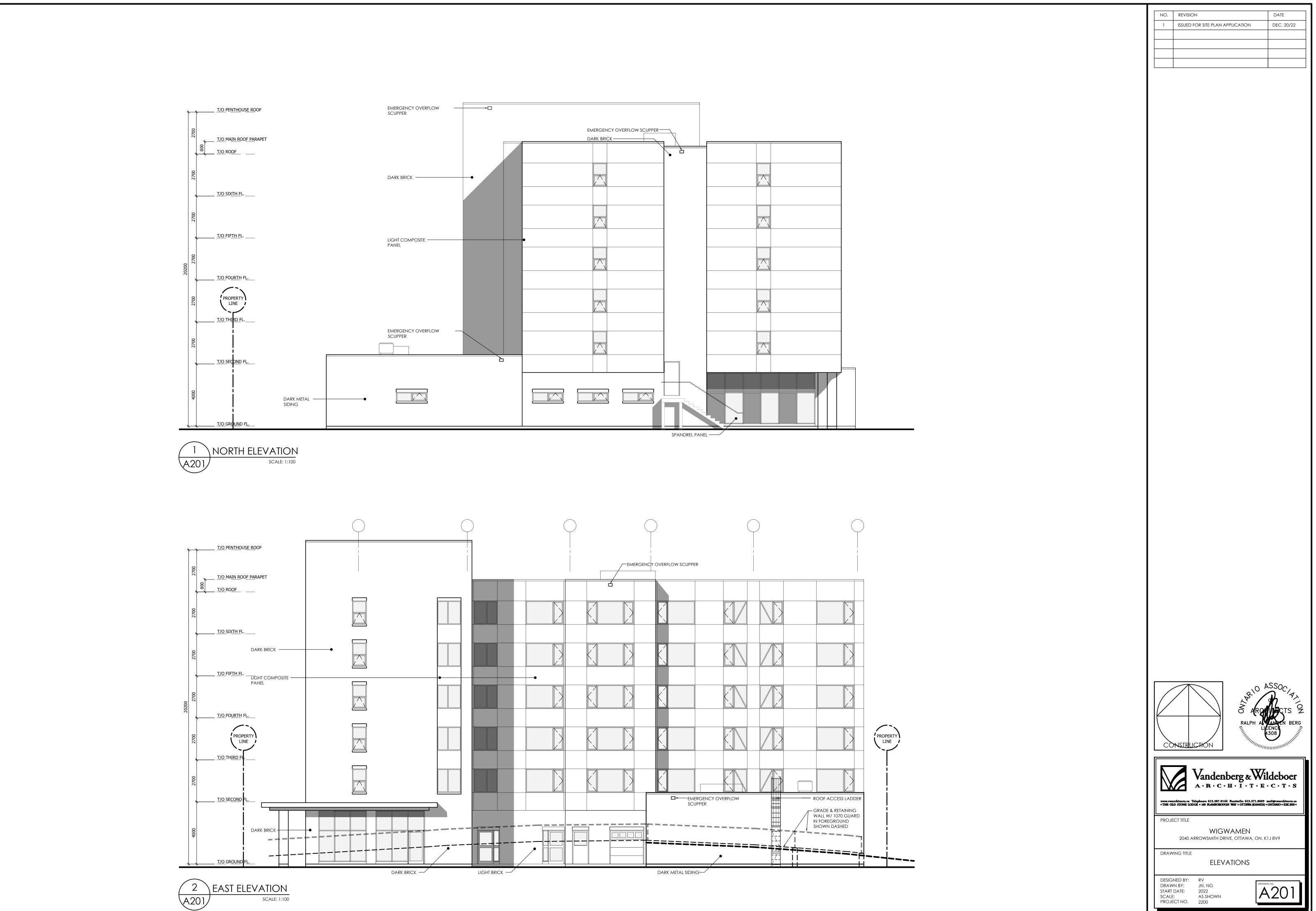
PLOT DATE: December 21, 202



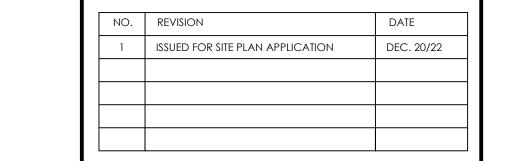
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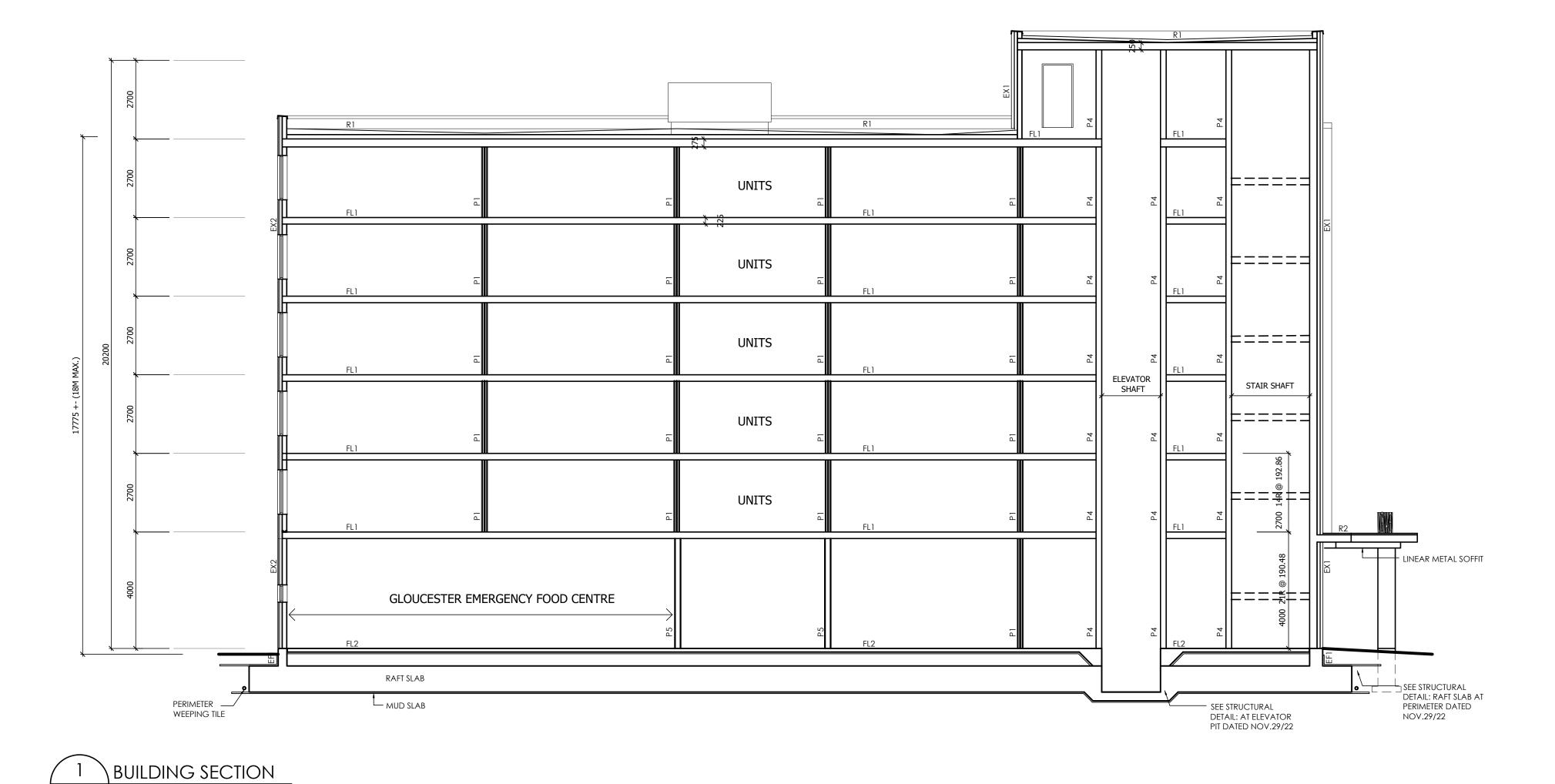


PLOT DATE: December 21, 2022

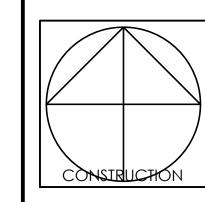


PLOT DATE: December 21, 2022

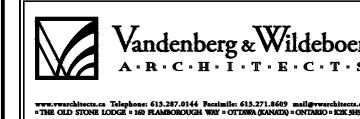




SCALE: 1:100







PROJECT TITLE

WIGWAMEN 2040 ARROWSMITH DRIVE, OTTAWA, ON. K1J 8V9

DRAWING TITLE

BUILDING SECTIONS

DESIGNED BY: RV
DRAWN BY: JN, NG
START DATE: 2022
SCALE: AS SHOWN
PROJECT NO. 2200

A300