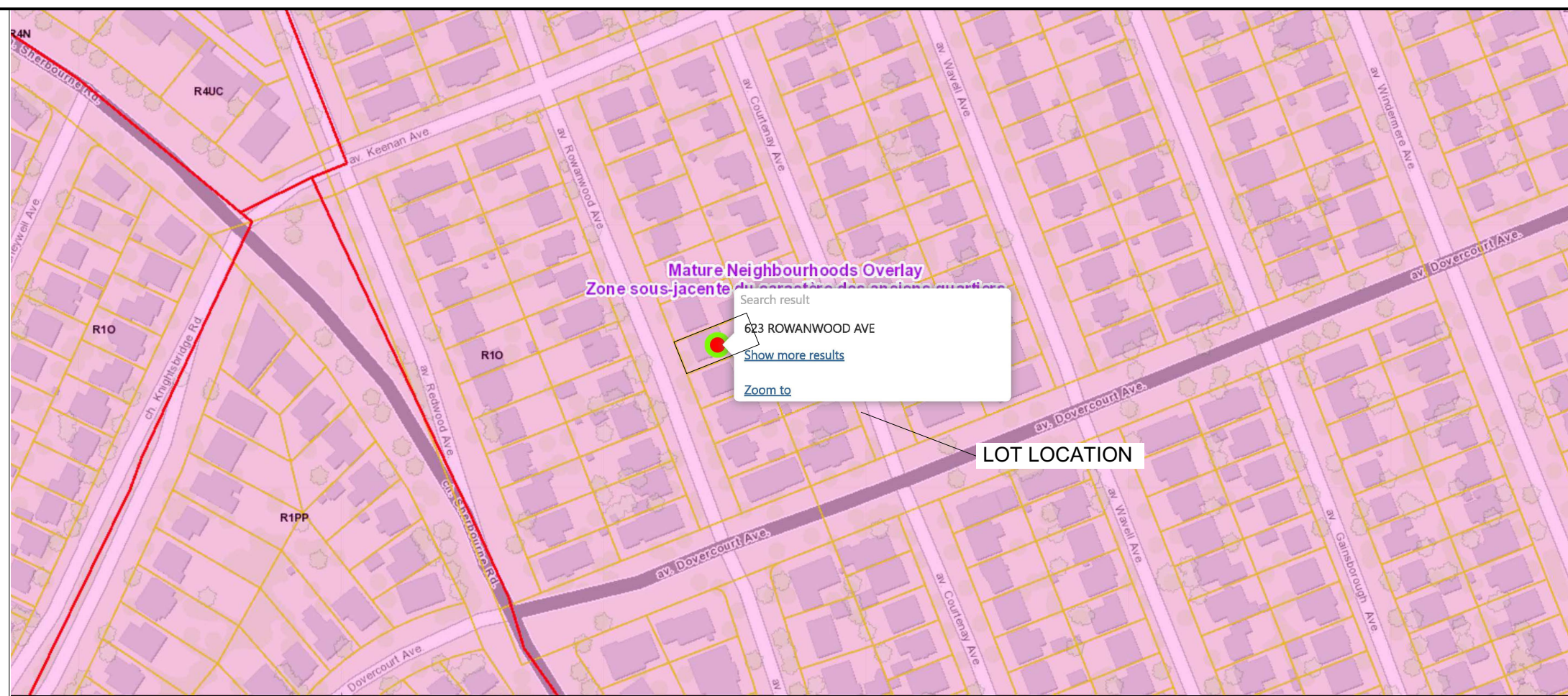
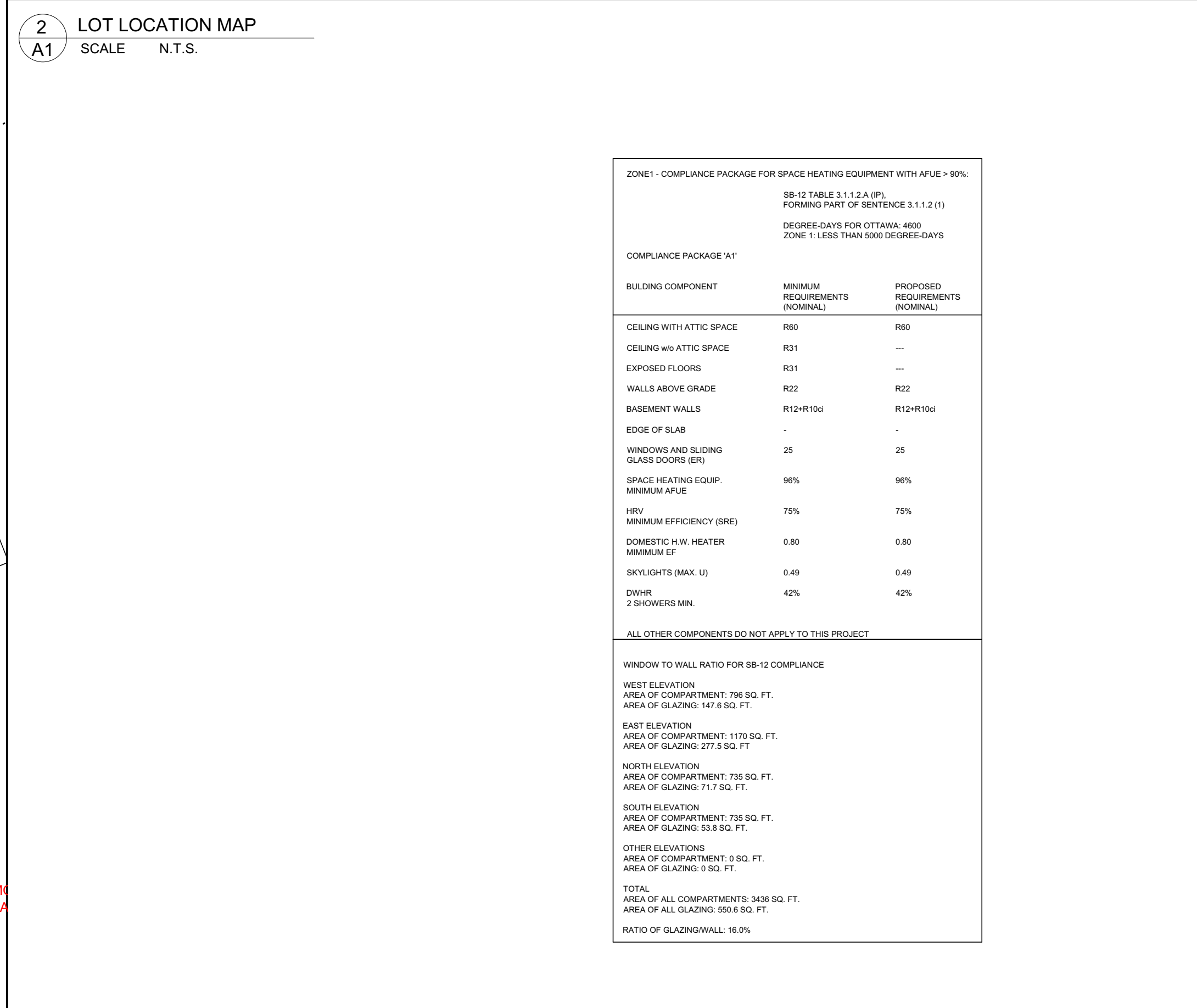


[illegible]

Committee of Adjustment
Received | Reçu le
2022-10-19
City of Ottawa | Ville d'Ottawa
Comité de dérogation



| |
|--|
| |
| |
| |
| AJUL DESIGNS- BCINE# 116400 2771 PROSPECT AVENUE OTTAWA, ON K1H 7G2 |
| FERNANDO MATOS - BCINE# 22481 913-584-4425 |
| QUALIFICATION INFO SMALL BUILDINGS |
| The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code as a designer. |
| |
| RESPONSIBILITIES: |
| DO NOT SCALE DRAWINGS |
| ALL DESIGN AND CONSTRUCTION TO BE IN ACCORDANCE WITH THE ONTARIO BUILDING CODE 2006 |
| ALL CONTRACTORS WILL WORK IN ACCORDANCE WITH ALL LAWS, REGULATIONS AND ORDINANCES HAVING JURISDICTION |
| IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL |



623 ROWANWOOD AVENUE
SCOPE OF WORK: NEW SINGLE DETACH DWELLING

| | | | |
|--|--------------------|--------------|----------|
| CONSULTANTS: STRUCTURAL - W. ELIAS & ASSOCIATES MECHANICAL - ELECTRICAL - | | | MDY |
| 4 | CONST. SET 2 | | 00/00/00 |
| 3 | REVISIONS TO FINAL | | 00/00/00 |
| 2 | FINAL | | 00/00/00 |
| 1 | PRELIMINARIES | | 00/01/22 |
| NO | REVISION/ISSUE | | DATE |
| 623 RANWOOD AVENUE NEW SINGLE DETACHED 500 RANWOOD AVE OTTAWA, ON K2A 3E3 | | | |
| DRAWING NAME: | | 613 000-0004 | |
| SITE PLAN AND NOTES | | | |
| DRAWN BY: | F.M. | SHEET: | A1 |
| DATE: JUNE 30, 2022 | | | |
| SCALE: AS NOTED | | | |

CONSTRUCTION NOTES

(A) TYPICAL 1ST FOUNDATION WALL ASSEMBLY

- GAS GAP MEMBRANE DRAINAGE URN (DELTACOM CCMC 12789-0)
- CEMENT PAVING ABOVE GRADE TO MIN. 2" BELOW GRADE
- 1" MIN. SLOPE BELOW GRADE TO 1" MIN. DRAINAGE DITCH
- 1" POURED CONCRETE WALL, 20 MPa/2000 PSI MIN. STRENGTH AFTER 28 DAYS
- 2-1/4" MIN. CONTINUOUS REBAR (#4 LAPS), TOP & BOTTOM (OPENINGS EXCEEDING 12" IN WIDTH ARE TO BE REINFORCED AFTER POUR ON PAGE 2)
- 2-1/4" MIN. SLOPE DRAIN CHUTE, TOP & BOTTOM OF ALL WALL CONNECTIONS TO EXISTING WALLS BELOW WINDOW OPENINGS (EXTEND 12" PAST EITHER SIDE OF WINDOW)
- 1-1/8" LBS BUILDING PAPER FROM SLAB TO TOP (WEAR AROUND 24" STUD WALL AT BOTTOM)
- 24" STUD WALL, @ 16" OC OR 3/4" OF FIBERGLASS INSULATION (R12)
- 1/2" CYSPUM BOARD INSULATION
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/2" CYSPUM BOARD - TAPED & SANDED
- PAINT FINISH

(A) PROVIDE JUST 1" POURED CONCRETE WALL & EXTERIOR GARAGE WALLS NOT ADJACENT TO INTERIOR SPACES

(B) TYPICAL EXT. CORRUGATED METAL w/ CEMENT PANELING FINISH @ NEW WALLS

(B) HORIZONTAL METAL SIDING w/ CEMENT PANELING FINISH

- ALL SIDINGS INSTALLED AS PER MANUFACTURERS' SPECIFICATIONS
- 1/2" MIN. SLOPE TO DRAIN
- 3" SPOKE WEATHER BARRIER, ALL JOINTS SEALED w/ TAPE
- 1" FIBRO BOARD INSULATION (R1)
- 7/16" OSB SHEATHING
- 24" STUD WALL @ 16" OC OR 3/4" FIBERGLASS 24" STUD WALL
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/2" CYSPUM BOARD TAPED AND SANDED
- PAINT FINISH

(C) TYPICAL EXTERIOR WALL ASSEMBLY w/ BROCKSTONE VENEER

- 3" SPOKE 1/4"x4" S/S CLAY MODULAR BLOCKS - 7897P/20" (24" MODULAR METAL, 12" & 6" MODULAR METAL, 12" & 6" MODULAR METAL)
- 4" OSB BASE AND THROUGH WALL FLASHING AS REQUIRED
- 3" SPOKE WEATHER BARRIER, ALL JOINTS SEALED w/ TAPE
- 1" FIBRO BOARD INSULATION (R1)
- 7/16" OSB SHEATHING
- 24" STUD WALL @ 16" OC OR 3/4" FIBERGLASS INSULATION
- 24" STUD WALL @ 16" AT EXTERIOR GARAGE WALLS ONLY
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/2" CYSPUM BOARD
- PAINT FINISH (EXCEPT EXTERIOR GARAGE WALLS)

(D) TYPICAL 1ST INTERIOR/NO LOAD BEARING WALL ASSEMBLY

- PAINT FINISH
- 1/2" CYSPUM BOARD
- 24" STUD WALL @ 16" OC
- 1/2" CYSPUM BOARD
- PAINT FINISH

(E) TYPICAL 1ST INTERIOR LOAD BEARING WALL ASSEMBLY

- PAINT FINISH
- 1/2" CYSPUM BOARD
- 24" STUD WALL @ 16" OC OR MID SPAN BLOCKING
- 1/2" CYSPUM BOARD
- PAINT FINISH

(F) TYPICAL 1ST INTERIOR LOAD BEARING WALL CONNECTIONS

- PAINT FINISH (OUTSIDE)
- 1/2" CYSPUM BOARD
- 24" STUD WALL @ 16" OC OR w/ 5" FIBERGLASS INSULATION (R22)
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/2" CYSPUM BOARD
- PAINT FINISH (INSIDE)

(G) TYPICAL FLOOR ASSEMBLY

- 1" FINISH FLOOR (NOT SHOWN)
- 3/8" SUBFLOOR UNDER CERAMIC TILE FLOOR FINISH
- 3/8" T&G OSB SUBFLOOR NAILED, TACKLED, GUELED & SCREWED
- 1/17" PRE-ENGINEERED FLOOR JOISTS @ 16" OC - REFER TO MANUFACTURERS' SPECS FOR SIZE & SPACING
- 1/2" STRAPPING @ 16" OC - IF FLOOR SPACING IS GREATER THAN 16" AND INSTALLING GYPSUM BOARD CEILING
- 1/2" CYSPUM BOARD - TAPED & SANDED (WHEN REQUIRED)
- PAINT FINISH (WHEN REQUIRED)

(H) PORCH SLAB CONSTRUCTION

- 6" POURED CONCRETE SLAB, SEALED, MIN. STRENGTH 12 MPa (800 PSI) CURED AFTER 28 DAYS @ 17% AIR ENTRAINMENT C/W WEAR REINFORCEMENT (44 MM DIA. 6.0 VMM) FLOOR TO FLOOR TO CURE FOR EVERY FOOT OVER 16" FROM BROOM FINISH
- 8" CRUSHED STONE COMPACTED TO 80 MPD
- COMPACTED SAND/FILL
- UNDISTURBED SOIL

(I) BASEMENT SLAB CONSTRUCTION

- 3" POURED CONCRETE SLAB, SEALED, MIN. STRENGTH 12 MPa (800 PSI) CURED AFTER 28 DAYS @ 17% AIR ENTRAINMENT
- 6" POURED CONCRETE VAPOUR BARRIER
- 8" CRUSHED STONE COMPACTED TO 80 MPD
- UNDISTURBED SOIL

(J) GARAGE SLAB CONSTRUCTION

- 4" POURED CONCRETE SLAB, SEALED, MIN. STRENGTH 12 MPa (800 PSI) CURED AFTER 28 DAYS @ 17% AIR ENTRAINMENT C/W WEAR REINFORCEMENT (44 MM DIA. 6.0 VMM) FLOOR TO FLOOR TO CURE FOR EVERY FOOT OVER 16" FROM BROOM FINISH
- 8" CRUSHED STONE COMPACTED TO 80 MPD
- COMPACTED SAND/FILL
- UNDISTURBED SOIL

(K) TYPICAL ROOF ASSEMBLY

- 20 mm OR 1/4" OF SELF SEALING PENETRATION RESISTANT ASPHALT SHINGLES
- 10 LBS ASPHALT ROOF FELT
- 6" WATER SHIELDING @ 16" OC FROM FACED BOARD
- 7/16" OSB SHEATHING w/ 1/4" CLIPS
- 24" STUD WALL @ 16" OC OR 3/4" FIBERGLASS 24" STUD WALL
- FIBERGLASS BATT INSULATION OR DOWNS IN CELLULOSE R60 MIN. OVER DOWNS TO PROVIDE 2" TO 2 1/2" CLEAR AIR FLOW ON ALL ROOF SLOPES
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/2" STRAPPING @ 16" OC
- 1/2" CYSPUM BOARD - TAPED & SANDED
- PAINT FINISH

(L) 1ST MIN. FIBRE PARTY WALL

- PAINT FINISH
- 5/8" TYP. CYSPUM BOARD - TAPED & SANDED
- 24" STUD WALL @ 16" OC OR 4" FIBERGLASS INSULATION
- 1" AIRSPACE
- 24" STUD WALL @ 16" OC OR 4" FIBERGLASS INSULATION
- 5/8" TYP. CYSPUM BOARD - TAPED & SANDED
- PAINT FINISH

(M) 1ST MIN. FIBRE PARTY WALL @ BASEMENT LEVEL

- 1/8" POLISHED CONCRETE WALL, 20 MPa/2000 PSI MIN. STRENGTH AFTER 28 DAYS
- 1/8" FLOOR - 1/8" KNEE WALL
- 1/8" MIN. CONTINUOUS REBAR @ 12" LAPS, TOP & BOTTOM
- 1/8" MIN. LAPS (24"x24") TOP & BOTTOM OF ALL WALL CORNERS/JUNCTIONS
- 1/8" MIN. REMAINS LOW WINDOW OPENINGS (EXTEND 12" PAST EITHER SIDE OF OPENING)
- 1/8" LBS BUILDING PAPER FROM SLAB TO FLOOR (WEAR AROUND 24" STUD WALL AT BOTTOM)
- 24" STUD WALL @ 16" OC OR 2" FIBRO INSULATION (R15) BOTH SIDES
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP. BOTH SIDES
- 1/2" CYSPUM BOARD - TAPED & SANDED (BOTH SIDES)
- PAINT FINISH (BOTH SIDES)

(N) TYPICAL FLOOR ASSEMBLY @ NEW CANTILEVER

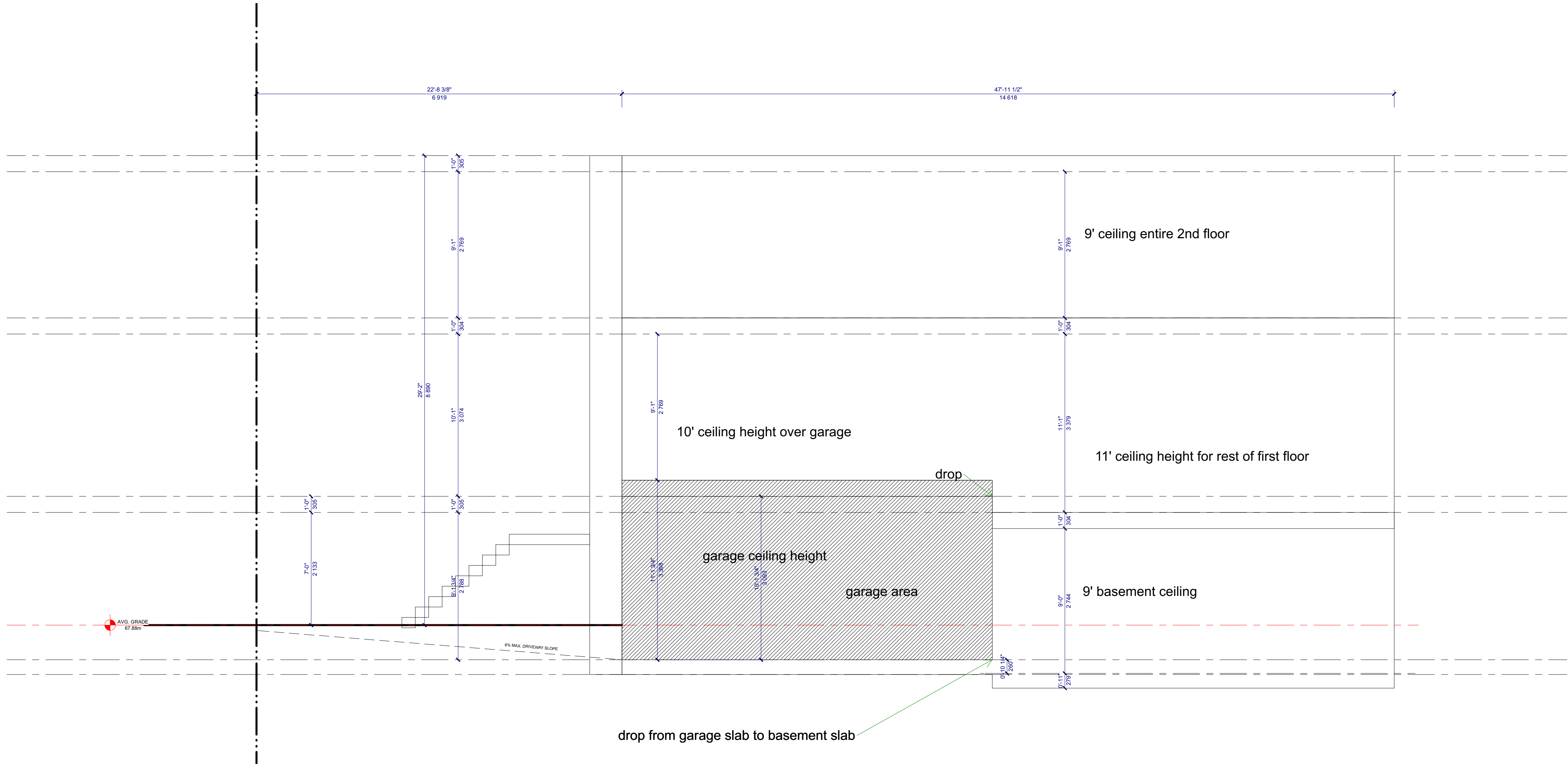
- 1" FINISH FLOOR (NOT SHOWN)
- 3/8" SUBFLOOR UNDER CERAMIC TILE FLOOR FINISH
- 3/8" T&G OSB SUBFLOOR NAILED, TACKLED, GUELED & SCREWED
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/17" PRE-ENGINEERED FLOOR JOISTS @ 16" OC (SUPPLIER TO PROVIDE FLOOR JOIST LAYOUT AND SPECS)
- 1/2" FLOOR CAVITY FILLED w/ FIBERGLASS INSULATION (R31)
- 24" STUD WALL @ 16" OC OR PERFORMED @ 16" OC - REFER TO MANUFACTURERS' SPECS FOR SIZE & SPACING
- 1/2" FLOOR CAVITY FILLED w/ FIBERGLASS INSULATION (R20)
- 1/2" OSB SHEATHING
- 3" SPOKE WEATHER BARRIER, ALL JOINTS SEALED w/ TAPE
- 1/2" MIN. PNEUM. BOARD FINISH (STANDARD) OR PERFORATED ALUMINUM SOFFIT

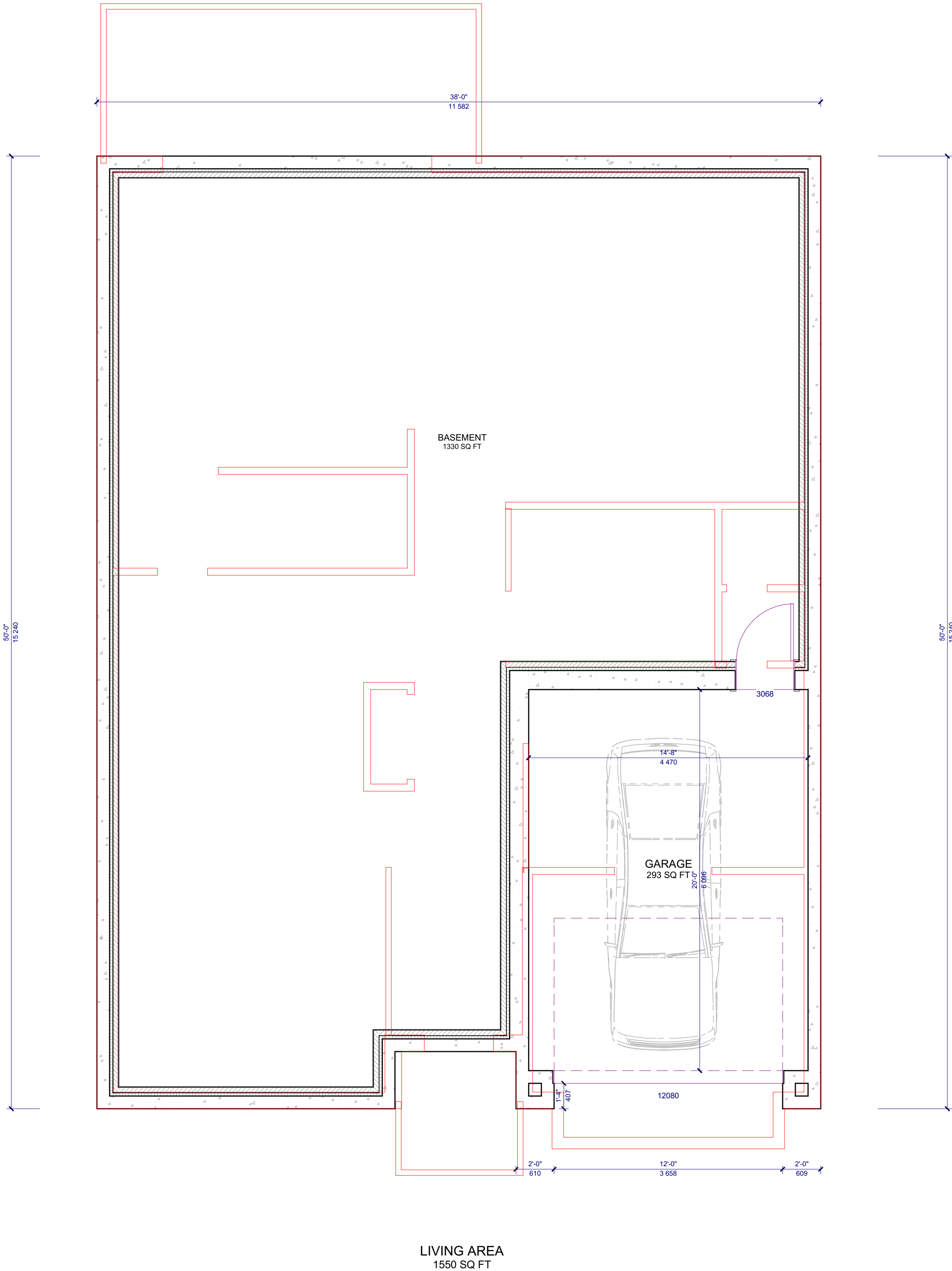
(O) TYPICAL FLOOR ASSEMBLY @ GARAGE CEILING

- 1" FINISH FLOOR (NOT SHOWN)
- 3/8" SUBFLOOR UNDER CERAMIC TILE FLOOR FINISH
- 3/8" T&G OSB SUBFLOOR NAILED, TACKLED, GUELED & SCREWED
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- 1/17" PRE-ENGINEERED FLOOR JOISTS @ 16" OC - REFER TO MANUFACTURERS' SPECS FOR SIZE & SPACING
- 1/2" FLOOR CAVITY FILLED w/ FIBERGLASS INSULATION (R38 MINIMUM)
- 3" SPOKE WEATHER BARRIER, ALL JOINTS SEALED w/ TAPE
- 1/4" STRAPPING @ 16" OC - IF FLOOR SPACING IS GREATER THAN 16" AND INSTALLING GYPSUM BOARD CEILING
- 1/2" CYSPUM BOARD - TAPED & SANDED
- PAINT FINISH (WHEN REQUIRED)

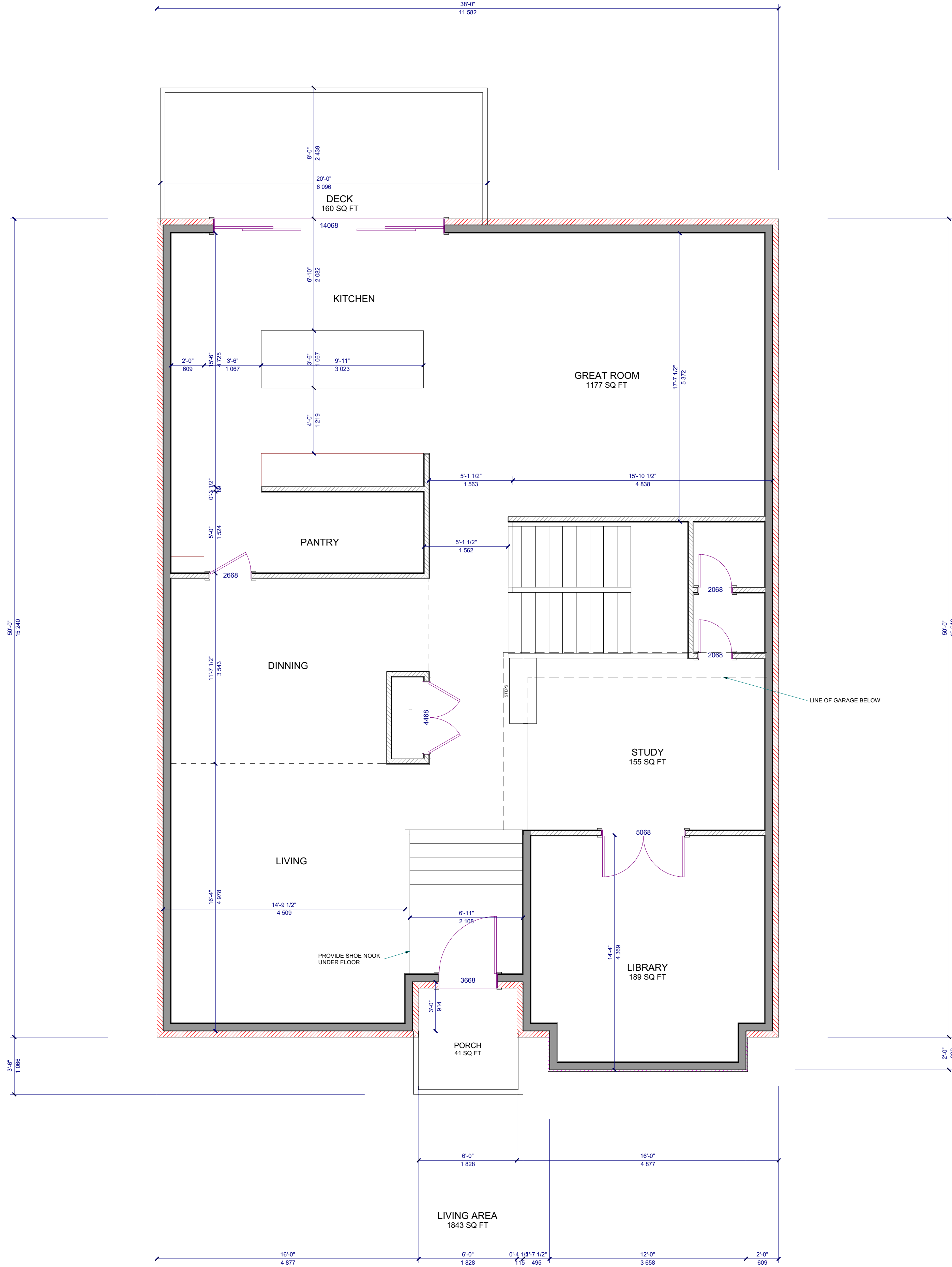
OPTIONAL OF OR RUNNING PLUMBING/HEATING LINES IN FLOOR ABOVE

- 1" FINISH FLOOR (NOT SHOWN)
- 3/8" SUBFLOOR UNDER CERAMIC TILE FLOOR FINISH
- 3/8" T&G OSB SUBFLOOR NAILED, TACKLED, GUELED & SCREWED
- 1/17" PRE-ENGINEERED FLOOR JOISTS @ 16" OC OR 18" OC - REFER TO MANUFACTURERS' SPECS FOR SIZE & SPACING
- 1/2" FLOOR CAVITY FILLED w/ FIBERGLASS INSULATION
- 6 mil POLYETHYLENE VAPOUR BARRIER CONFORM TO CGSB 51.34 TYP.
- SUSPEND A 24" GRID @ 16" OC w/ 1/2" BELOW FLOOR JOISTS
- 1/2" SUBFLOOR FLOOR CAVITY w/ FIBERGLASS INSULATION (R30 MINIMUM)
- 3" SPOKE WEATHER BARRIER, ALL JOINTS SEALED w/ TAPE
- 1/4" STRAPPING @ 16" OC - IF FLOOR SPACING IS GREATER THAN 16" AND INSTALLING GYPSUM BOARD CEILING
- 1/2" CYSPUM BOARD - TAPED &





1 BASEMENT FLOOR PLAN
SCALE 1/4" = 1'-0"



2 FIRST FLOOR PLAN
SCALE 1/4" = 1'-0"

623 ROWANWOOD AVENUE
SCOPE OF WORK: NEW SINGLE DETACH DWELLING

AZUL DESIGNS - BCIN# 115400
2277 PROSPECT AVENUE
OTTAWA, ON K1H 7G2
FERNANDO MATOS - BCIN# 22451
613-884-4425
QUALIFICATION INFO
SMALL BUILDINGS
The undersigned has reviewed and takes responsibility for this design, and has the qualifications and meets the requirements set out in the Ontario Building Code to be a designer.

RESPONSIBILITIES:
DO NOT SCALE DRAWINGS
ALL DESIGN AND CONSTRUCTION TO BE IN ACCORDANCE WITH THE ONTARIO BUILDING CODE 2006
ALL CONTRACTORS MUST WORK IN ACCORDANCE WITH ALL LAWS, REGULATIONS AND BYLAWS HAVING JURISDICTION
IT IS THE RESPONSIBILITY OF THE APPROPRIATE CONTRACTOR TO CHECK AND VERIFY ALL DIMENSIONS ON SITE AND REPORT ALL ERRORS AND OMISSIONS TO THE ARCHITECT/DESIGNER

COPYRIGHT RESERVED
GENERAL NOTES:

CONSULTANTS:
STRUCTURAL: WELAS & ASSOCIATES
MECHANICAL:
ELECTRICAL: MDQ

| | | |
|---|--------------------|---------|
| 4 | CONST. SET 2 | 0000000 |
| 3 | REVISIONS TO FINAL | 0000000 |
| 2 | FINAL | 0000000 |
| 1 | PRELIMINARIES | 0001023 |

NO. REVISION/ISSUE DATE

PROJ: 623 ROWANWOOD AVENUE
NEW SINGLE DETACHED
623 ROWANWOOD AVE.
OTTAWA, ON K2A 3E3
613.000.0004

DRAWING NAME:
FLOOR PLANS
SKETCH

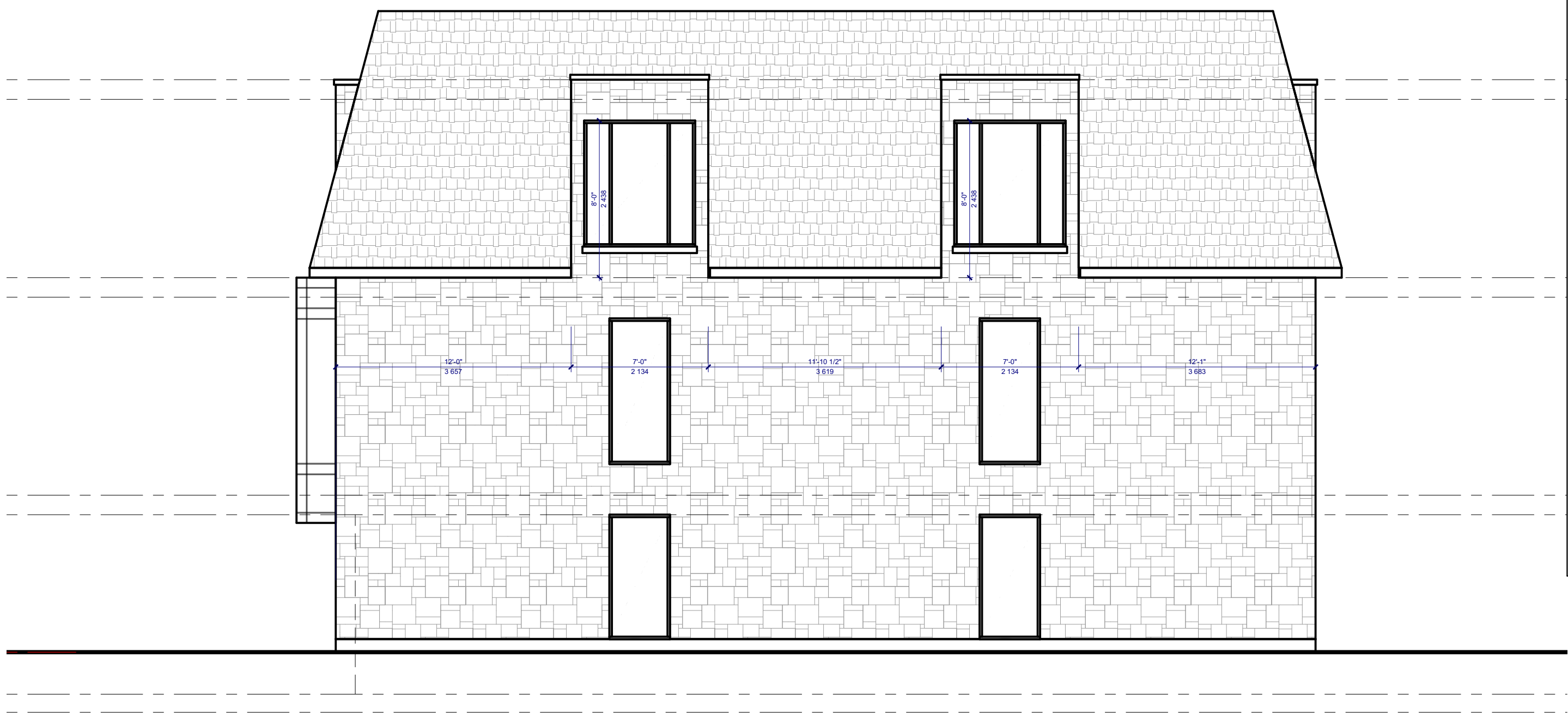
DRAWN BY: F.M. SHEET: A3
DATE: JUNE 30, 2022
SCALE: AS NOTED



| | | |
|--------------------------------|--------------------|--------|
| CONSULTANTS: | | |
| STRUCTURAL: WELAS & ASSOCIATES | | |
| MECHANICAL: | | |
| ELECTRICAL: MDY | | |
| 4 | CONST. SET 2 | 000000 |
| 3 | REVISIONS TO FINAL | 000000 |
| 2 | FINAL | 000000 |
| 1 | PRELIMINARIES | 000123 |
| NO. | REVISION/ISSUE | DATE |
| PROJECT: 623 ROWANWOOD AVENUE | | |
| NEW SINGLE DETACHED | | |
| 623 ROWANWOOD AVE. | | |
| OTTAWA, ON K2A 3E3 | | |
| 613.000-0004 | | |
| DRAWING NAME: | | |
| FLOOR PLANS | | |
| SKETCH | | |
| DRAWN BY: | F.M. | SHEET: |
| DATE: JUNE 30, 2022 | | |
| SCALE: AS NOTED | | |



1 WEST ELEVATION
A4 SCALE 3/16" = 1'-0"



2 WEST ELEVATION
A4 SCALE 3/16" = 1'-0"

MATERIAL LEGEND & NOTES

- 1 FIBRE CEMENT PANELING FINISH (SPEC. B')
- 2 STONE VENEER EXTERIOR FINISH (SPEC. C)
- 3 HORZ. STEEL SIDING - WOOD FINISH (SPEC. B)
- 4 VERT. CORRUGATED STEEL SIDING (SPEC. B)
- 5 FIBRE CEMENT PANELS SIDING
- 6 ALUMINUM PANELS SIDING or ALUMINUM STOCK EXT.
- 7 4" or 5" PRE-CAST CONC. SILL
- 8 ALUMINUM STOCK CLAD FASCIA
- 9 CEMENT PARGING TO 4" BELOW GRADE
- 10 DRAIN TO BE CONNECTED TO WEEPING TILE
- 11 ASPHALT SHINGLES
- 12 GLASS & METAL GUARDRAIL
- 13 5" WIDE PRE-CAST CONC. SURROUND
- 14 ALUM. CLAD POST
- 15 5" RAISED EIFS SURROUND
- 16 6" DOUBLE RAISED EIFS FREIZE (4" x 2")
- 17 12" WIDE PRE-CAST CONC. BAND (PROFILE T.B.D.)
- 18 CONCRETE STEPS
- 19 CORRUGATED STEEL WINDOW WELL
- 12" WIDE RAISED EIFS BAND
- SOLDIER BRICK COURSE
- 10.4 SQ. FT. GLAZING AREA USED TO CALCULATE FOR SB-12
- 10.4 SQ. FT. TOTAL WALL AREA USED TO CALCULATE FOR SB-12

CONSULTANTS:
STRUCTURAL - WELAS & ASSOCIATES
MECHANICAL -
ELECTRICAL -

PROJ. 623 ROWANWOOD AVENUE
NEW SINGLE DETACHED
623 ROWANWOOD AVE.
OTTAWA, ON K2A 3E3

DRAWING NAME:
ELEVATIONS
SKETCH

DRAWN BY: F.M. SHEET: A5
DATE: JUNE 30, 2022
SCALE: AS NOTED

ALL GUARD RAIL AND STEP
CONSTRUCTION AS PER SS SB-7
(EB-2, EC-4, ED-1) AND OBC 9.8.

COURTENAY AVENUE
(Formerly Seventh Avenue)

REGISTERED
LOT 1070

LOT 1069

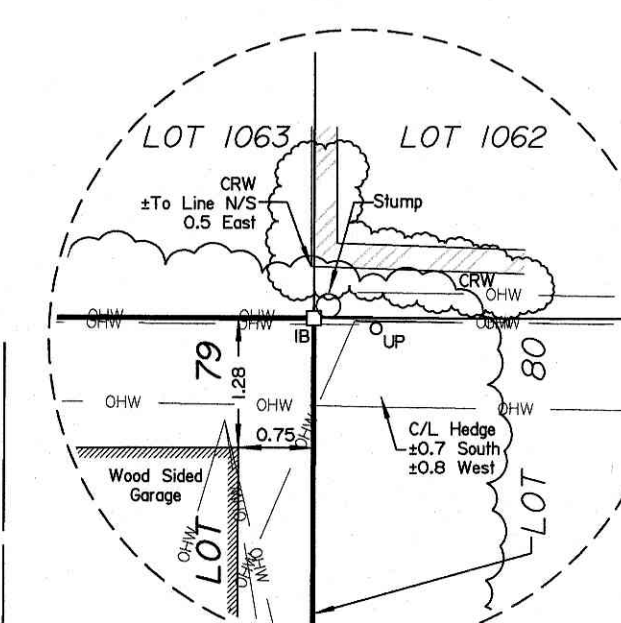
LOT 1068

LOT 1064

PLAN
LOT 1063
PIN 03978-0007

LOT 1062
PIN 03978-0008

M - 29



TOPOGRAPHIC PLAN OF SURVEY OF

PART OF LOT 79
REGISTERED PLAN 354
CITY OF OTTAWA
Surveyed by Annis, O'Sullivan, Vollebakk Ltd.

Scale 1:150
0 4.5 9.0 13.5 18.0 22.5 27.0 31.5 36.0 Metres

Metric
DISTANCES AND COORDINATES SHOWN ON THIS PLAN
ARE IN METRES AND CAN BE CONVERTED TO FEET BY
DIVIDING BY 0.3048.

Surveyor's Certificate

- I CERTIFY THAT:
- This survey and plan are correct and in accordance with the Surveys Act and the Surveyors Act and the regulations made under them.
 - The survey was completed on the 23rd day of February, 2022.

Mar 1/22
Date
T. Hartwick
Ontario Land Surveyor

Notes & Legend

| | | |
|---------|---------|---------------------------------------|
| □ | Denotes | Survey Monument Planted |
| ■ | " | Survey Monument Found |
| SIB | " | Standard Iron Bar |
| SSIB | " | Short Standard Iron Bar |
| IB | " | Iron Bar |
| CP | " | Concrete Pin |
| (VIT) | " | Witness |
| (AOG) | " | Annis, O'Sullivan, Vollebakk Ltd. |
| Meas. | " | Measured |
| Prop. | " | Proportioned |
| (P1) | " | Registered Plan 354 |
| (P2) | " | Registered Plan M-29 |
| (P3) | " | (AOG) Plan dated December 9, 2020 |
| (P4) | " | (1692) Plan dated April 26, 2021 |
| (P5) | " | (AOG) Plan dated September 11, 1996 |
| (P6) | " | (647) Plan dated October 14, 1980 |
| (P7) | " | (671) Plan dated August 29, 1967 |
| (D1) | " | Instrument N709515 |
| Ø | " | Diameter |
| + 65.00 | " | Location of Elevations |
| + 65.00 | " | Top of Concrete Curb / Wall Elevation |
| Fdn | " | Foundation |
| C/L | " | Centreline |
| — | " | Property Line |
| OHW | " | Overhead Wires |
| UP | " | Utility Pole |
| ⊙ | " | Deciduous Tree |
| ⊙ | " | Coniferous Tree |
| ⊙ | " | Shrubs |
| ⊙ MH-ST | " | Maintenance Hole (Storm Sewer) |
| ⊙ MH-S | " | Maintenance Hole (Sanitary) |
| EOA | " | Edge of Asphalt |
| BRW | " | Brick Retaining Wall |
| TRW | " | Timber Retaining Wall |
| CLF | " | Chain Link Fence |
| BF | " | Board Fence |
| T/G | " | Top of Grate |
| ⊙ PO-M | " | Metal Pole |
| ⊙ UP | " | Utility Pole |
| ⊙ LS | " | Light Standard |
| ⊙ GM | " | Gas Meter |
| ⊙ AC | " | Air Conditioner |

ASSOCIATION OF ONTARIO
LAND SURVEYORS
PLAN SUBMISSION FORM
V-22600
THIS PLAN IS NOT VALID UNLESS
IT IS AN EMBOSSED ORIGINAL
COPY ISSUED BY THE SURVEYOR
In accordance with
Regulation 1026, Section 29 (3).

© Annis, O'Sullivan, Vollebakk Ltd., 2022. "THIS PLAN IS PROTECTED BY COPYRIGHT"
ANNIS, O'SULLIVAN, VOLLEBEKK LTD.
14 Concourse Gate, Suite 500
Nepean, Ont. K2E 7S6
Phone: (613) 727-0850 / Fax: (613) 727-1079
Email: Nepean@annis.com
Ontario
Land Surveyors Job No. 22596-22 Redipor PH179 RP354 POS D2



KEENAN AVENUE
(Formerly Lansdowne Avenue)

REGISTERED
LOT 72

LOT 73

LOT 74

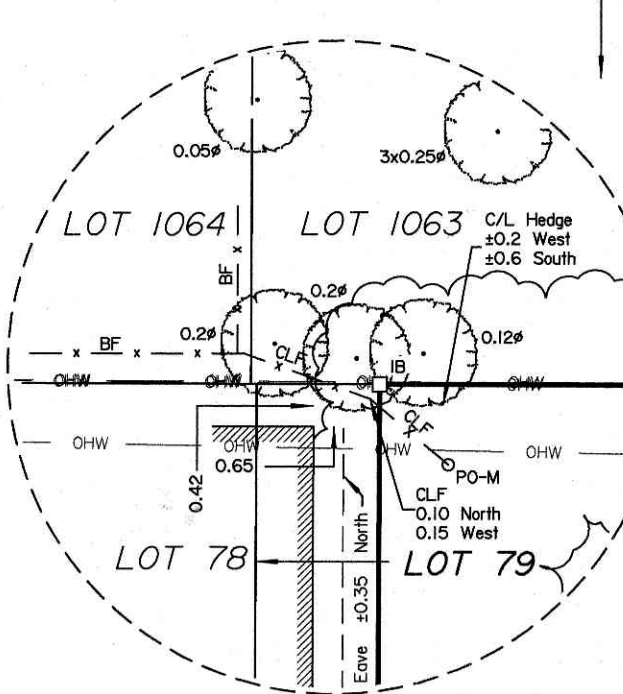
LOT 78
PIN 03978-0224

PLAN
LOT 79
PIN 03978-0225

LOT 80
PIN 03978-0226

LOT 83

DOVERCOURT AVENUE
(Formerly Balmoral Avenue)



DETAIL A
Scale 1:75

Bearings are astronomic and are referred to the easterly limit of Rowanwood Avenue, shown to be N21°41'40"W on (AOG) Plan dated December 9, 2020.

ELEVATION NOTES
1. Elevations shown are geodetic and are referred to the CGVD28 geodetic datum.
2. It is the responsibility of the user of this information to verify that the job benchmark has not been altered or disturbed and that its relative elevation and description agrees with the information shown on this drawing.

UTILITY NOTES
1. This drawing cannot be accepted as acknowledging all of the utilities and it will be the responsibility of the user to contact the respective utility authorities for confirmation.
2. Only visible surface utilities were located.
3. A field location of underground plant by the pertinent utility authority is mandatory before any work involving breaking ground, probing, excavating etc.

SITE BENCHMARK No.1
Crowsfoot on
Light Standard
Elevation=68.62

ROWANWOOD AVENUE
(Formerly Eighth Avenue)

PIN 03978 - 0231

SITE BENCHMARK No.2
Top of Foundation
Elevation=68.14

ROWANWOOD AVENUE
(Formerly Eighth Avenue)

PIN 03978 - 0231