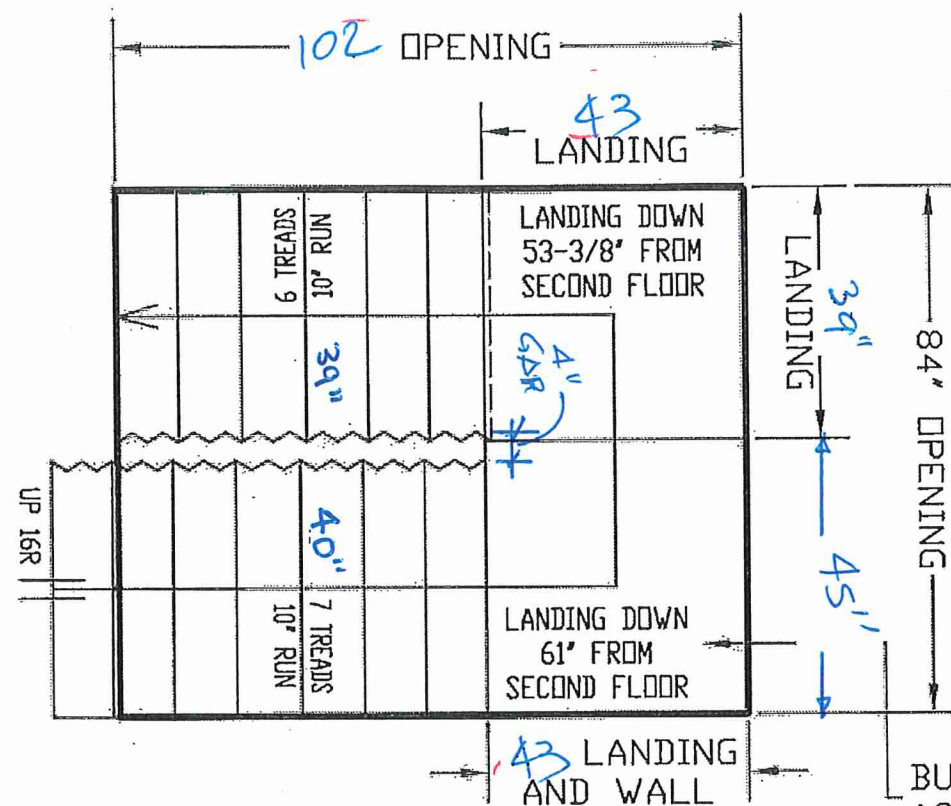


GROUND TO SECOND
122' HT 11-7/8" JOIST

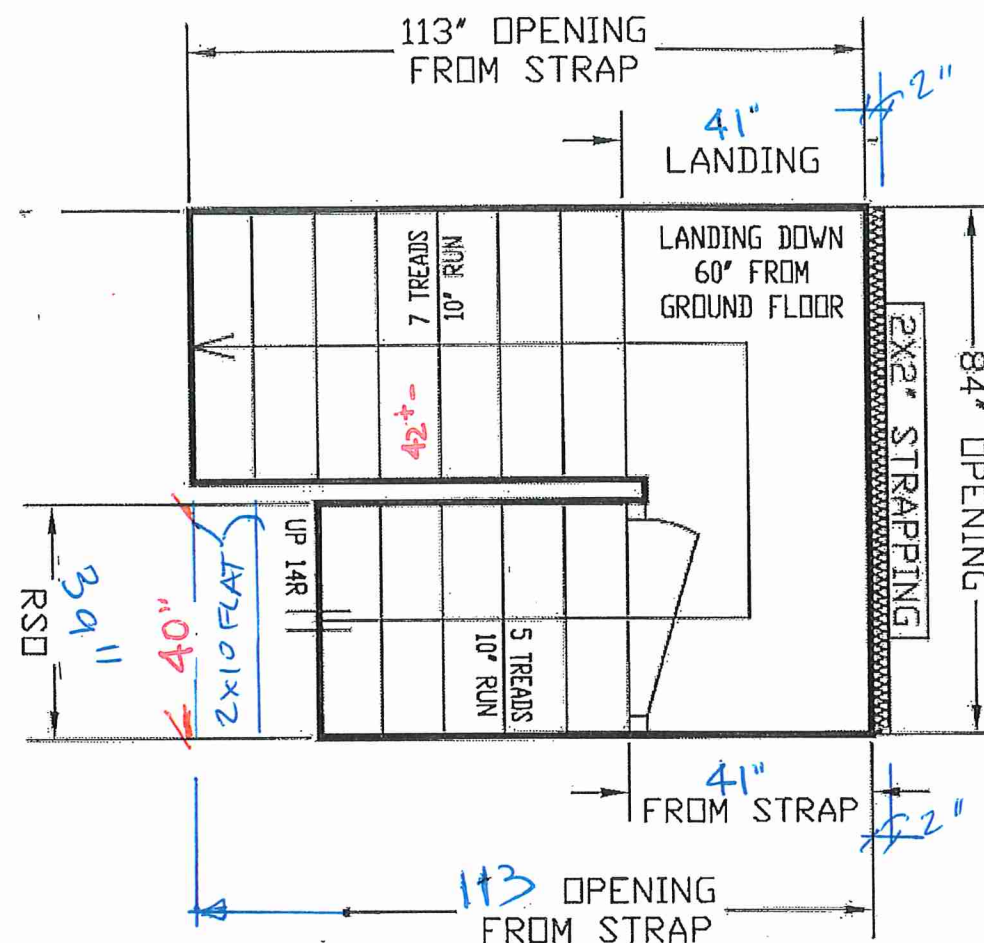


BUILD LOWER LANDING
ACROSS THE OPENING

< GARAGE LEFT

ALL OPENINGS ARE ALLOWED FOR 1 LAYER OF DRY WALL
ANY ADDITIONAL LAYERS MUST BE ALLOWED BY CARPENTERS

BASEMENT TO GROUND
BSMT 11-7/8" JOIST



NO WALLS UNTIL
STAIRS INSTALLED



ALL LANDINGS TO BE SUPPLIED AND SUPPORTED BY OTHERS UNLESS SPECIFIED ABOVE

ANY STRAPPING ALLOWANCES TO BE COMPENSATED BY CARPENTERS

ALL STAIR DIMENSIONS MAY BE MODIFIED FROM ORIGINAL BLUE PRINTS OR SPECS AS SUPPLIED

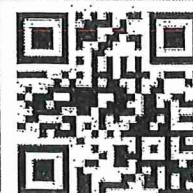
TO ALPA STAIRS AND RAILINGS INC. MEASUREMENTS SHOWN ON LAYOUTS ARE REQUIRED TO

INSTALL OUR STAIRS. ANY PROBLEM WITH HEADROOM OR STRAPPING ALLOWANCES, ALPA

STAIRS AND RAILINGS INC. WILL NOT BE RESPONSIBLE. STAIR LAYOUTS SHOULD BE CHECKED BY

CARPENTERS OR SITE SUPERS TO MAKE SURE THERE ARE NO DISCREPANCIES BEFORE PROCEEDING

WITH CONSTRUCTION



SITE	
MAYFIELD VILLAGE	
LOT #	
Model	2502

DRAWN BY	NAME	DATE
	PARAMJEET	JULY 11, 2024
CLIENT		
SUMMER RIDGE EST, INC		
LAYOUT #		
SCALE: 1/32		

(REV) W/ FIREWALL

二五

- 2x6 PLATE RAMSET TOP OF BEAM
- CONFIRM BEHIND WINDOWS CORRECT LOCATION

BUK 290-11

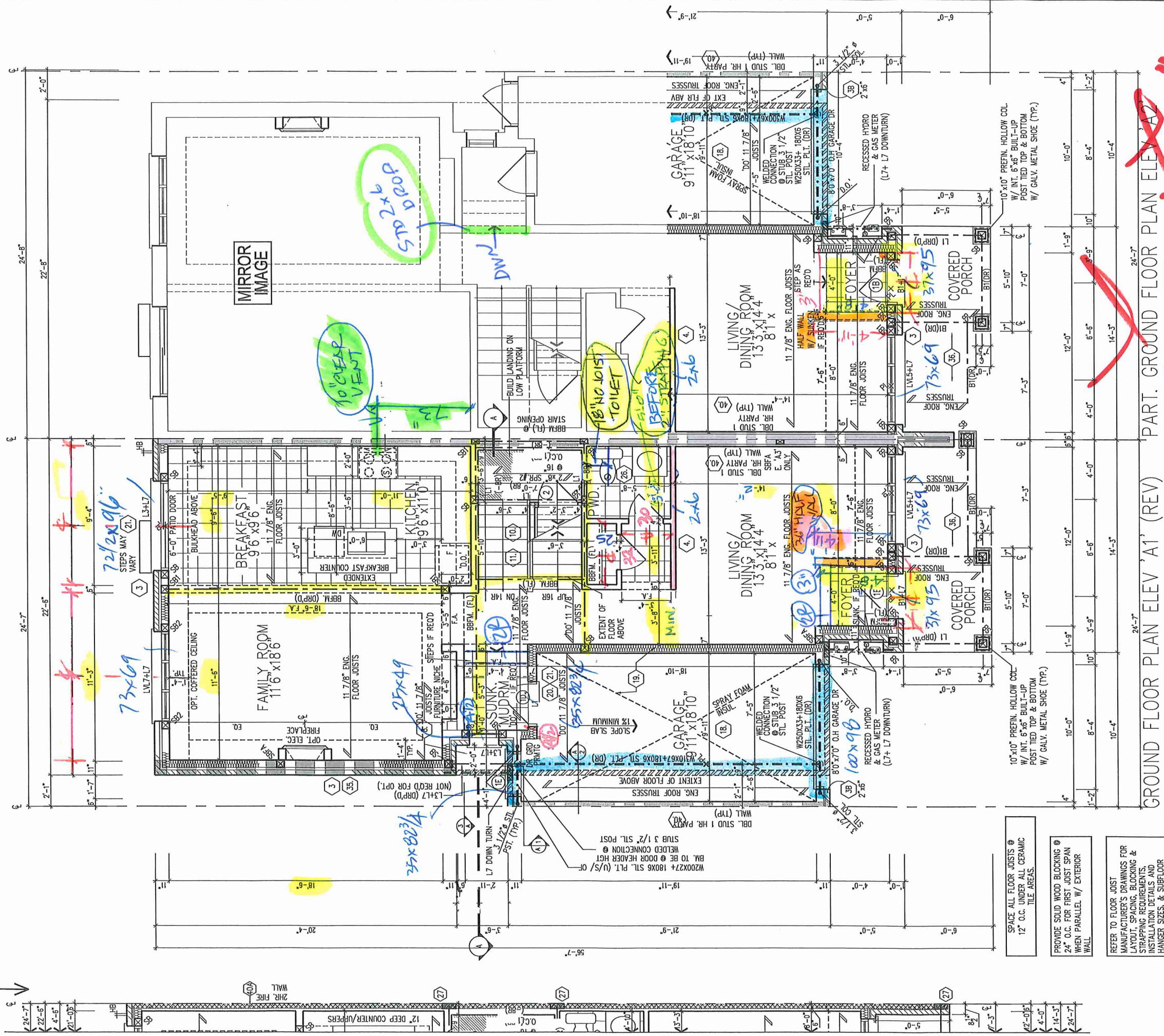
51 UNIT-25022
REV.2024.03.14



The logo for Roulette Royale Homes is an oval emblem. It features a central illustration of a roulette wheel with a small figure of a croupier standing behind it. The words "ROULETTE" and "ROYALE" are written in a large, stylized, serif font across the top of the wheel. The word "HOMES" is written in a smaller, simpler font at the bottom of the oval.

PART. GROUND FLOOR
PLAN EL. 'A1' (REV)
W/ FIREWALL
(EL. 'A2' SIMILAR)

-SD. WINDOWS 96" 83" 96" 95"
-INT. DOORS
-ARCHES
-FRONT DOOR



SR: MIN. 2' 6\"/>

GROUND FLOOR PLAN ELEV 'A1' (REV) / PART. GROUND FLOOR PLAN ELEV 'A2'



Royal Pine Homes/Summer Ridge Estates Inc.-216051 UNIT-2502
"MAYFIELD VILLAGE", BRAMPTON, ON.
REV.2024.03.14

Drawn By: WD
Checked By: DS
Scale: 3/16"=1'-0"
File Number: 216051WS2502
Page Number: 3 of 17

-

Architectural drawing of the second floor plan of a building. The drawing is a rectangular layout with dimensions and a large red 'X' and 'EVEN' text.

Dimensions (from left to right):

- 10'-5"
- 4"
- 2'-0"
- 1'-0"
- 7'-3"
- 4'-2"
- 4'-1"
- 2'-1"

Dimensions (from top to bottom):

- 14'-3"
- 7'-5"
- 5'-3"
- 2'-1"

Text: PART. SECOND FLR PLAN ELEV. 'A2'

Large red 'X' and 'EVEN' text.

Legend:

- SE: MIN. 2 / 2"x6" SPF OR 3 / 2"x4" SPF
- SF1: MIN. 3 / 2"x6" SPF OR 4 / 2"x4" SPF
- SF2: MIN. 4 / 2"x6" SPF OR 5 / 2"x4" SPF

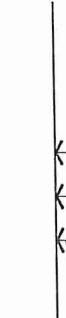
PART. SECOND FLR PLAN ELEV. 'A2'

PKK 290-11



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$\leftarrow$
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REFER TO ROOF TRUSS MANUFACTURER'S DRAWINGS FOR LAYOUT, SPACING, INSTALLATION DETAILS AND HANGER SIZES.

'B1' (REV) & 'B2'

EL. 'B2' W/ FIREW



PROVIDE SOLID WOOD BLOCKING @
24" O.C. FOR FIRST JOIST SPAN
WHEN PARALLEL W/ EXTERIOR

& B2

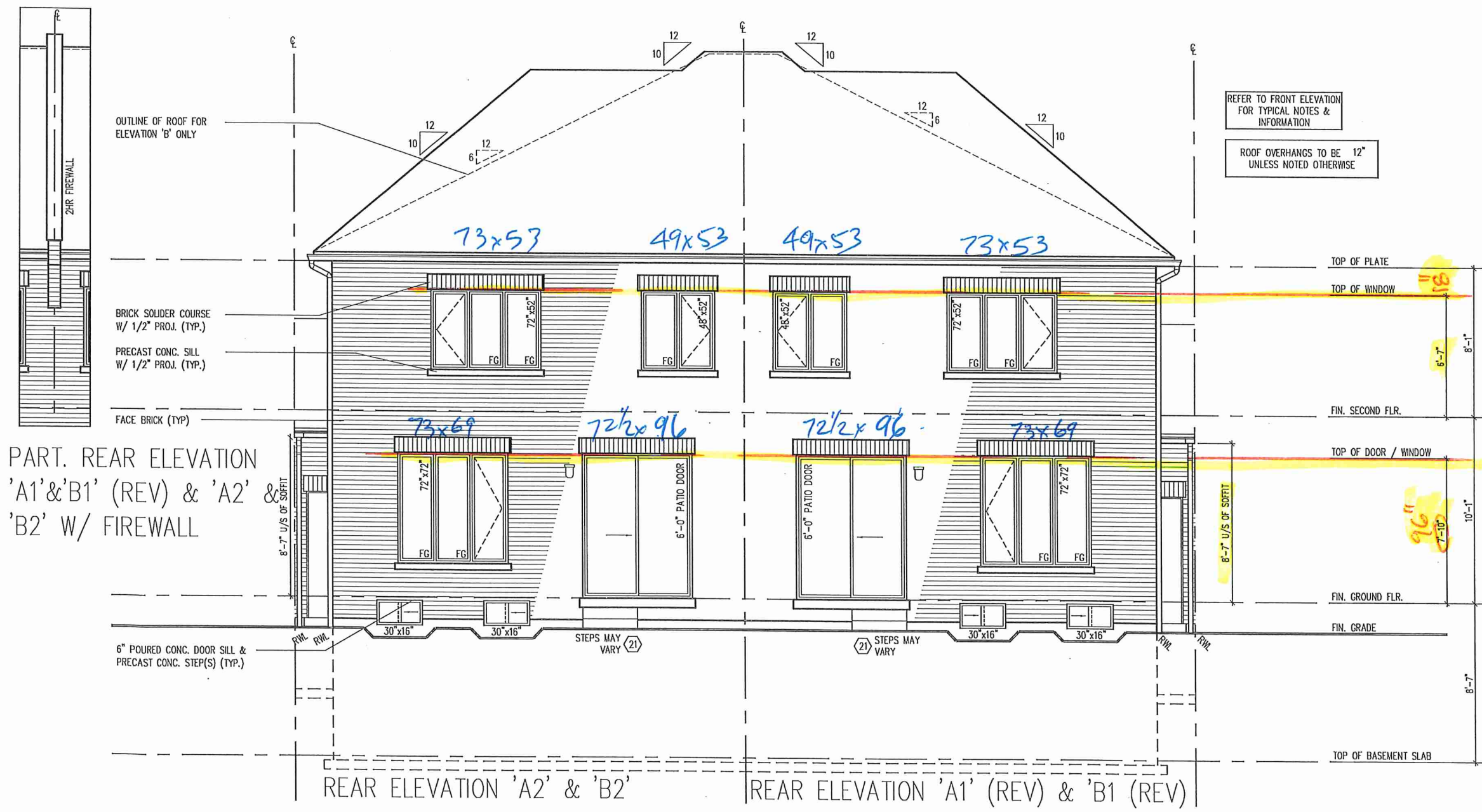
nes/Summer Ridge Estates Inc.-216051



Drawn By	Checked By	Scale	File Number
WD	DS	3/16"=1'-0"	216051WS2502

3550 Langstaff Road, Suite 200 Woodbridge, Ontario, L4L 9G3

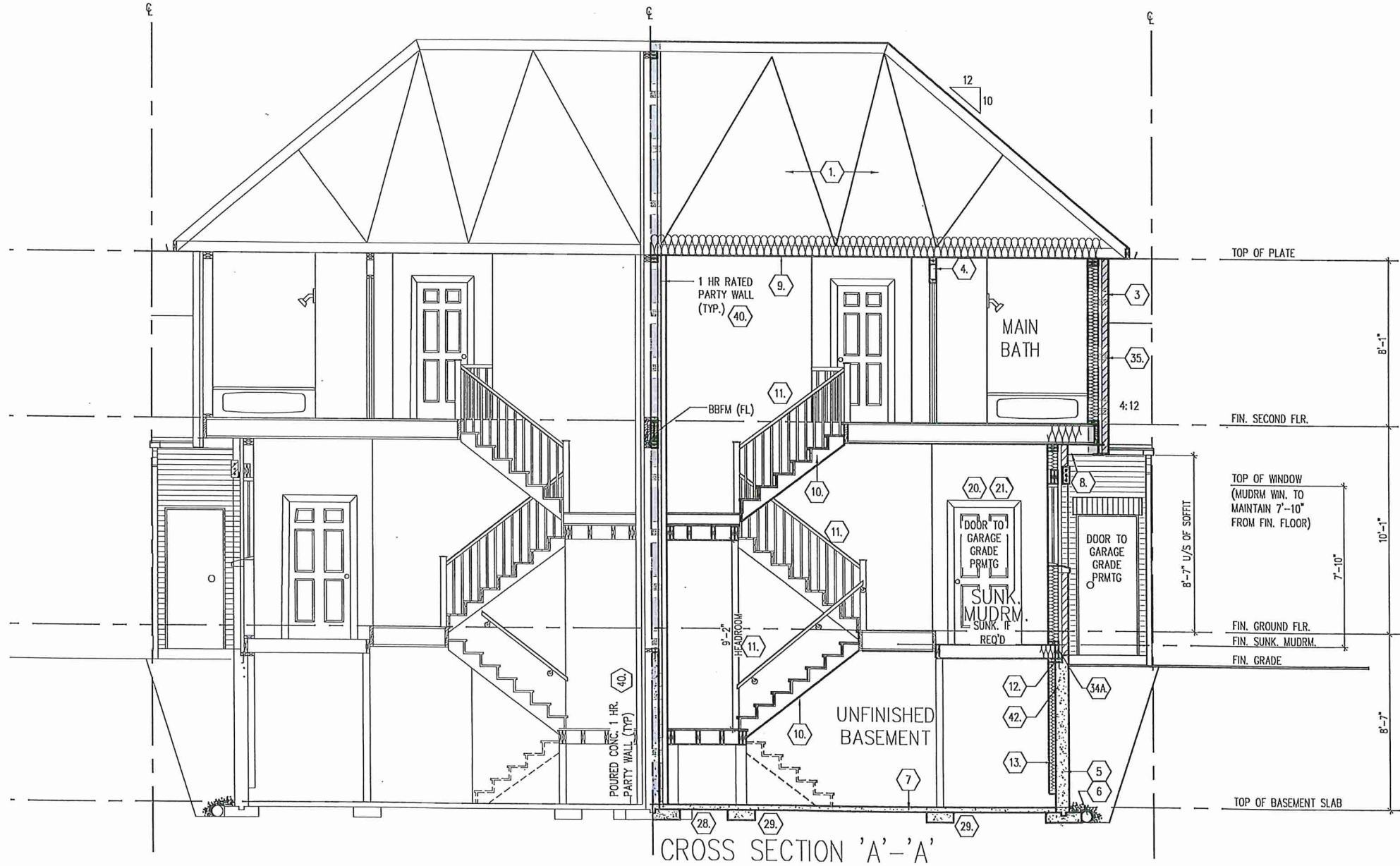
1. The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$. It is shown that the solutions of the system (1) are bounded and tend to zero as $t \rightarrow \infty$ if the matrix A is stable. The second part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1) as $t \rightarrow \infty$ if the matrix A is not stable. It is shown that the solutions of the system (1) are unbounded and tend to infinity as $t \rightarrow \infty$ if the matrix A is not stable.



PART. REAR ELEVATION
'A1' & 'B1' (REV) & 'A2' &
'B2' W/ FIREWALL



BK 290-11



CROSS SECTION A-A

Royal Pine Homes/Summer Ridge Estates Inc.-216051 UNIT-2502
"MAYFIELD VILLAGE", BRAMPTON, ON. REV.2024.03.14

Drawn By: WD
Checked By: DS
Scale: 3/16"=1'-0"
File Number: 216051WS2502
Page Number: 13 of 17

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cont. SECTION 1.0. CONSTRUCTION NOTES

- 39

TWO STOREY VOLUME SPACES (9.23.10.1., 9.23.11., 9.23.16.)

WALL ASSEMBLY	WIND LOADS	
EXTERIOR	SPACING MAX HEIGHT 2'-2"x6" (2-38x140) 12 (305) O.C. 18'-4" (5588)	SPACING MAX HEIGHT 2'-2"x6" (2-38x140) 12 (305) O.C. 18'-4" (5588)
BRICK	12 (305) O.C. 18'-4" (5588)	12 (305) O.C. 18'-4" (5588)
SIDING	12 (305) O.C. 18'-4" (5588)	12 (305) O.C. 18'-4" (5588)
BRICK	12 (305) O.C. 21'-0" (6400)	12 (305) O.C. 21'-0" (6400)
SIDING	12 (305) O.C. 21'-0" (6400)	12 (305) O.C. 21'-0" (6400)

** STUD SIZE & SPACING TO BE VERIFIED BY STRUCTURAL ENGINEER **

STUDS ARE TO BE CONTINUOUS, C/W 3/8" (9.5) THICK EXTERIOR PLYWOOD SHEATHING. PROVIDE SOLID WOOD CONSTRUCTION BETWEEN WOOD STUDS @ 4'-0" (1220) O.C. VERTICALLY.

- FOR HORIZ. DISTANCES LESS THAN 9'-5" (2889) PROVIDE 2"x6" (38x140) STUDS @ 16" (406) O.C. WITH CONTIN. 2"x6" (2-38x140) TOP PLATE + 1"x6" (1-38x140) BOTTOM PLATE & MIN. OF 3-2"x6" (3-38x184) CONT. HEADER AT GROUND FLOOR CEILING LEVEL TOE-NAILED & GLUED AT TOP, BOTTOM PLATES & HEADERS.
- 40

1 HR. PARTY WALL (CONC. BLOCK) (SB-3) WALL TYPE B6d & B1b)

1/2" (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2"x2" (38x38) VERTICAL WD. STRAPPING @ 24" (610) O.C. ON 8" (203) CONC. BLOCK FILL STRAPPING CAVITY EACH SIDE WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE, FILL & SAND ALL GYPSUM JOINTS. EXPOSED BLOCK MUST BE SEALED W/ 2 COATS OF PAINT OR FURRED WITH 2"x2" (38x38) WD. STRAPPING & 1/2" (12.7) GYPSUM SHEATHING.

1 HR. PARTY WALL (DOUBLE STUD) (SB-3) WALL TYPE W3c)

5/8" (15.9) TYPE 'X' GYPSUM SHEATHING ON EXTERIOR SIDE OF 2 ROWS OF 2"x4" (38x89) STUDS @ 16" (406) O.C., MIN. 1" (25) PART ON SEPARATE 2"x4" (38x89) SILL PLATES. (2"x6" (38x140) AS REQUIRED) FILL ONE SIDE OF STUD CAVITY WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE FILL AND SAND ALL GYPSUM JOINTS.

2 HR. FIREWALL (SB-3) WALL TYPE B6d & B1b)

1/2" (12.7) GYPSUM SHEATHING ON EACH SIDE ON 2"x2" (38x38) VERTICAL WD. STRAPPING @ 24" (610) O.C. ON 8" (203) CONC. BLOCK 75% SOLID. FILL STRAPPING CAVITY EACH SIDE WITH AT LEAST 90% OF ABSORPTIVE MATERIAL PROCESSED FROM ROCK, SLAG OR GLASS. TAPE, FILL & SAND ALL GYPSUM JOINTS. AT UNFINISHED AREAS, EXTERIOR FACE OF CONC. BLOCK TO BE SEALED WITH 2 COATS OF PAINT. GYPSUM SHEATHING TO BE ATTACHED TO CONC. BLOCK. (REFER TO DETAILS)

STUCCO WALL CONSTRUCTION (2"x6")

STUCCO FINISH CONFORMING TO O.B.C. SECTION 9.28. AND APPLIED PER MANUFACTURER'S SPECIFICATIONS OVER 1 1/2" (38) E.L.F.S. (MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURER'S SPECIFICATIONS, ON 7/16" EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B.C. 9.23.10.1. & SECTION 1.1., INSULATION, APPROVED 6 MIL. POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (REFER TO 35 NOTE AS REQUIRED)

STUCCO WALL CONSTRUCTION (2"x6") W/ CONTIN. INSUL.

STUCCO FINISH CONFORMING TO O.B.C. SECTION 9.28. AND APPLIED PER MANUFACTURER'S SPECIFICATIONS OVER 1 1/2" (38) E.L.F.S. (MINIMUM) ON APPROVED DRAINAGE MAT ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURER'S SPECIFICATIONS, ON 7/16" EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B.C. 9.23.10.1. & SECTION 1.1., INSULATION, APPROVED 6 MIL. POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (REFER TO 35 NOTE AS REQUIRED)

UNSUPPORTED FOUNDATION WALLS (9.16.4.2)

REINFORCING AT STAIRS AND SUNKEN FLOOR AREAS

2-20M BARS IN TOP PORTION OF WALL (UP TO 8'-0" OPENING)

2-20M BARS IN TOP PORTION OF WALL (8'-0" TO 10'-0" OPENING)

4-20M BARS IN TOP PORTION OF WALL (10'-0" TO 18'-0" OPENING)

- BARS STACKED VERTICALLY AT INTERIOR FACE OF WALL

REINFORCING AT BASEMENT WINDOWS

2'-5M HORIZ. REINFORCING ON THE INSIDE AND OUTSIDE FACE OF THE FOUNDATION WALL BELOW THE WIN. SILL. EXTEND BARS 24" (610) BEYOND THE OPENING. 2'-5M VERTICAL REINFORCING ON THE INSIDE AND OUTSIDE FACE OF THE FOUNDATION WALL ON EACH SIDE OF THE WINDOW OPENING.

- BARS TO HAVE MIN. 4" (25) CONC. COVER

- BARS TO EXTEND 2'-0" (610) BEYOND BOTH SIDES OF OPENING

STUD WALL REINFORCEMENT

PROVIDE STUD WALL REINFORCEMENT IN MAIN BATHROOM CONFORMING TO O.B.C. (9.5.2.3. (i)) (REFER TO DETAILS)

WINDOW WELLS

WHERE A WINDOW OPENS INTO A WINDOW WELL, A CLEARANCE OF NOT LESS THAN 21 3/8" (550) SHALL BE PROVIDED IN FRONT OF THE WINDOW. EVERY WINDOW WELL SHALL BE DRAINED TO THE FOOTING LEVEL OR OTHER SUITABLE LOCATION WITH A 4" (100) WEEPING TILE C/W A FILTER CLOTH WRAP AND FILLED WITH CRUSHED STONE. (9.9.10.1. (5), 9.14.6.3.)

SLOPED CEILING CONSTRUCTION (9.9.12.1.3.1.8., 9.23.4.2)

2"x12" (38x286) ROOF JOISTS @ 16" (406) O.C. MAX. (UNLESS OTHERWISE NOTED) W/ 2"x2" (38x89) PURLINS @ 16" (406) O.C. PERPENDICULAR TO ROOF JOIST (PURLINS NOT REG. W/ SPRAY FOAM), WITH INSULATION BETWEEN JOIST, 6 mil POLYETHYLENE VAPOUR BARRIER, 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH OR APPROVED EQ. INSULATION VALUE DIRECTLY ABOVE THE INNER SURFACE OF EXTERIOR WALLS SHALL NOT BE LESS THAN R20 (9.32 RSI).

FLAT ROOF/BALCONY CONSTRUCTION

WATERPROOFING MEMBRANE (9.26.11., 9.26.15., 9.26.16.) FULLY ADHERED TO 5/8" (15.9) T&G EXTERIOR GRADE FLOOR SLAB ON 2"x2" (38x38) PURLINS ANGLED TOWARDS SCUPPER @ 2% (1/4") SLOPE AND PERPENDICULAR TO 2"x6" (38x184) FLOOR JOISTS @ 16" (406) O.C. (UNLESS OTHERWISE NOTED). BUILT UP CURB TO BE 4" (100) MIN. ABOVE FINISHED BALCONY FLOOR. CONTINUOUS 1" THM DRIP EDGE TO BE PROVIDED ON OUTSIDE FACE OF CURB. SCUPPER DRAIN TO BE LOCATED 24" (610) MIN. AWAY FROM HOUSE. PREFINISHED ALUMINUM OR PANEL FOR UNDERSIDE OF SOFT (9.23.2.3). REMOVE CURB WHERE REQ.

BALCONY CONSTRUCTION

SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE. INCLUDE 2"x4" (38x89) PT. DECKING W/ 1/4" (6.4) GAPS LAID FLAT PARALLEL TO JOISTS ON 2"x4" (38x89) PT. SLEEPERS @ 12" (305) O.C. LAD FLAT PERPENDICULAR TO JOISTS

BALCONY OVER HEATED SPACE CONDITION

SEE FLAT ROOF/BALCONY CONSTRUCTION NOTE FOR ASSEMBLY. REFER TO PLANS FOR FLOOR JOIST SIZE & REFER TO HEX NOTE 9 FOR INSULATION AND INTERIOR FINISH

BARREL VAULT CONSTRUCTION

CANTILEVERED 2"x4" (38x89) SPACERS LAID FLAT ON 2"x10" (38x235) SPR. #2 ROOF JOIST N/ALED TO BUILT-UP 3-3/4" (19) PLYWOOD HEADER PROFILED FOR BARREL. SPRAY FOAM INSULATION BETWEEN JOISTS W/ GYPSUM BOARD. INTERIOR FIN. (REFER TO DETAILS)

REFER TO SB-12 ENERGY EFFICIENCY DESIGN MATRIX ON THE TITLE PAGE FOR ALL VALUES AS REQUIRED PER 3.1.1., 3.1.2., 3.1.3. OF THE OBC.

SECTION 1.1. WALL STUDS

- REFER TO THIS CHART FOR STUD SIZE & SPACING AS REQUIRED FOR EXTERIOR WALLS ONLY. REFER TO SITING & GRADING PLAN OF THIS UNIT FOR CONFIRMATION OF TOP OF FOUNDATION WALL AND ADDITIONAL INFORMATION.
- IF STUD WALL HEIGHT EXCEEDS MAX. UNSUPPORTED HEIGHT, WALL NEEDS TO BE REMEMED AND APPROVED BY ENGINEER.

SIZE & SPACING OF STUDS (OBC REFERENCE - TABLE 9.23.10.1.)	
MIN. STUD SIZE, in (mm)	SUPPORTED LOADS (EXTERIOR)
2"x4" (38x89)	ROOF W/ OR W/O ROOF W/ OR W/O ROOF W/ OR W/O ATTIC & FLOOR ATTIC & 2 FLOOR ATTIC & 3 FLOOR MAX. STUD SPACING, in (mm) O.C.
2"x6" (38x140)	MAX. UNSUPPORTED HGT., in (mm)
2"x4" (38x89)	16" (406)
2"x6" (38x140)	12" (305)
2"x4" (38x89)	9'-10" (3.0)
2"x6" (38x140)	9'-10" (3.0)
2"x4" (38x89)	12" (305)
2"x6" (38x140)	12" (305)
2"x4" (38x89)	11'-10" (3.6)
2"x6" (38x140)	9'-11" (3.0)

SECTION 2.0. GENERAL NOTES

- 2.1. WINDOWS**
- 1) EXCEPT WHERE A DOOR ON THE SAME FLOOR LEVEL AS THE BEDROOM PROVIDES DIRECT ACCESS TO THE EXTERIOR, EVERY FLOOR LEVEL CONTAINING A BEDROOM IS TO HAVE AT LEAST ONE OUTSIDE WINDOW W/ MIN. 0.35m² UNOBSTRUCTED OPEN PORTION W/ NO DIMENSION LESS THAN 1'-3" (380), CAPABLE OF MAINTAINING THE OPENING WITHOUT THE NEED FOR ADDITIONAL SUPPORT, CONFORMING TO 9.8.10.
- 2) WINDOW GUARDS: A GUARD OR A WINDOW WITH A MAXIMUM RESTRICTED OPENING WIDTH OF 4" (100) IS REQUIRED WHERE THE TOP OF THE WINDOW SILL IS LOCATED LESS THAN 1'-7" (480) ABOVE FIN. FLOOR AND THE DISTANCE FROM THE FINISHED FLOOR TO THE ADJACENT GRADE IS GREATER THAN 9'-11" (300). (9.8.6.1.1)
- 3) WINDOWS IN EXT. STAIRWAYS THAT EXTEND TO LESS THAN 2'-11" (800) (9.8.10.70) FOR ALL OTHER BUILDINGS SHALL BE PROTECTED BY GUARDS IN ACCORDANCE WITH NOTE #2 ABOVE, OR THE WINDOW SHALL BE NON-OPERABLE AND DESIGNED TO WITHSTAND THE SPECIFIED LOADS FOR BALCONY GUARDS AS PROVIDED IN 4.1.5.15 OR 9.8.8.2
- 4) REFER TO TITLE PAGE FOR MAX. U-VALUE REQUIREMENTS
- 2.2. CEILING HEIGHTS**
- THE CEILING HEIGHTS OF ROOMS AND SPACES SHALL CONFORM TO TABLE 9.5.3.1.
- | ROOM OR SPACE | MINIMUM HEIGHTS |
|--------------------------------------|--|
| LIVING ROOM, DINING ROOM AND KITCHEN | 7'-7" OVER 75% OF REQUIRED FLOOR AREA WITH A CLEAR HEIGHT OF 8'-11" AT ANY POINT |
| BEDROOM | 7'-7" OVER 50% OF REQUIRED FLOOR AREA OR 8'-11" OVER ALL OF THE REQUIRED FLOOR AREA |
| BASEMENT | 8'-11" OVER AT LEAST 75% OF THE BASEMENT AREA EXCEPT THAT UNDER BEAMS AND DUCTS THE CLEARANCE IS PERMITTED TO BE REDUCED TO 8'-5." |
| BATHROOM, LAUNDRY AREA ABOVE GRADE | 8'-11" IN ANY AREA WHERE A PERSON WOULD NORMALLY BE STANDING |
| FINISHED ROOM NOT MENTIONED ABOVE | 8'-11" |
| MEZZANINES | 8'-11" ABOVE & BELOW FLOOR ASSEMBLY (9.5.3.2.) |
| STORAGE GARAGE | 8'-7" (9.5.3.3.) |
- 2.3. MECHANICAL / PLUMBING**
- 2.3.1. MECHANICAL VENTILATION IS REQUIRED TO PROVIDE 0.7 AIR CHANGE PER HOUR IF NOT AIR CONDITIONED, 1 PER HOUR IF AIR CONDITIONED AVERAGED OVER 24 HOURS. WHEN A VENTILATION FAN (PRINCIPAL EXHAUST) IS REQUIRED, CONFORM TO OBC 9.9.2.3.4. WHEN A HRV IS REQUIRED, CONFORM TO 9.32.3.11. REFER TO MECHANICAL DRAWINGS.
- 2) REFER TO HOT WATER TANK MANUFACTURER SPECS. CONFORM TO OBC 9.9.1.6. HOT WATER HEATER MINIMUM EFFICIENCIES
- 3) REFER TO TITLE PAGE FOR SPACE HEATING EQUIPMENT, HRV AND DOMESTIC MECHANICAL DRAWINGS.
- 4) DRAIN WATER HEAT RECOVERY UNIT(S) WILL BE INSTALLED CONFORMING TO THE REQUIREMENTS OF SB12 - 3.1.1.12 OF THE O.B.C.
- 2.4. LUMBER**
- 1) ALL LUMBER SHALL BE SPRUCE No.2 GRADE OR BETTER, UNLESS NOTED OTHERWISE
- 2) STUDS SHALL BE STUD GRADE SPRUCE, UNLESS NOTED OTHERWISE
- 3) LUMBER EXPOSED TO THE EXTERIOR TO BE SPRUCE No. 2 GRADE PRESSURE TREATED OR CEDAR, UNLESS NOTED OTHERWISE
- 4) ALL LAMINATED VENEER LUMBER (LVL) BEAMS, GIRDER TRUSSES, AND METAL HANGER CONNECTIONS SUPPORTING ROOF FRAMING TO BE DESIGNED & CERTIFIED BY FLOOR AND ROOF TRUSS MANUFACTURER.
- 5) JOIST HANGERS: PROVIDE APPROVED METAL HANGERS FOR ALL JOISTS AND BUILT-UP WOOD MEMBERS INTERSECTING WITH FLUSH BUILT-UP WOOD MEMBERS.
- 6) WOOD FRAMING NOT TREATED WITH A WOOD PRESERVATIVE, IN CONTACT WITH CONCRETE, SHALL BE SEPARATED FROM THE CONC. BY AT LEAST 2 mil POLYETHYLENE FILM, No.50 (489) ROLL ROOFING OR OTHER DAMPROOFING MATERIAL, EXCEPT WHERE THE WOOD MEMBER IS AT LEAST 6" (152) ABOVE THE GROUND.
- 2.5. STEEL (9.23.4.3)**
- 1) STRUCTURAL STEEL SHALL CONFORM TO CAN/CSA-G40-21, GRADE 350W, HOLLOW STRUCT. SECTIONS SHALL CONFORM TO CAN/CSA-G40-21 GRADE 550W CLASS "H".
- 2) REINFORCING STEEL SHALL CONFORM TO CSA-G30-18M GRADE 400R
- 2.6. FLAT ARCHES**
- 1) FOR 8'-0" (2400) CEILINGS: FLAT ARCHES SHALL BE 8'-10" (2600) A.F.F.
- 2) FOR 9'-0" (2700) CEILINGS: FLAT ARCHES SHALL BE 7'-10" (2400) A.F.F.
- 3) FOR 10'-0" (3000) CEILINGS, FLAT ARCHES SHALL BE 8'-5" (2600) A.F.F.
- 2.7. ROOF OVERHANGS**
- 1) ALL ROOF OVERHANGS SHALL BE 1'-0" (305), UNLESS NOTED OTHERWISE
- 2.8. FLASHING (9.20.13., 9.26.4. & 9.27.3)**
- 1) FLASHING MATERIALS & INSTALLATION SHALL CONFORM TO O.B.C.
- 2.9. GRADING**
- 1) THE BUILDING SHALL BE LOCATED OR THE BUILDING SITE GRADED SO THE WATER WILL NOT ACCUMULATE AT OR NEAR THE BUILDING AND WILL NOT ADVERSELY AFFECT ADJACENT PROPERTIES. CONFORM TO 9.14.6.
- 2.10. ULC SPECIFIED ASSEMBLIES**
- ALL REQUIRED INDIVIDUAL COMPONENTS THAT FORM PART OF ANY ULC LISTED ASSEMBLY, SPECIFIED WITHIN THESE DRAWINGS, CANNOT BE ALTERED OR SUBSTITUTED FOR ANY OTHER MATERIAL/PRODUCT OR SPECIFIED MANUFACTURER THAT IS IDENTIFIED IN THAT SPECIFIED ULC LISTING. THERE SHALL BE NO DEViations UNDER ANY CIRCUMSTANCES IN ANY ULC LISTED ASSEMBLY IDENTIFIED IN THESE DRAWINGS.

SECTION 3.0. LEGEND

3.1. WOOD LINTELS AND BUILT-UP WOOD									
(DIVISION B PART 9, TABLES A8 TO A10 AND A12, A15 & A16)									
FORMING PART OF SENTENCE 9.23.4.2 (3), 9.23.4.2 (4), 9.23.12.3 (1), (2), 9.23.12.3 (2), 9.23.12.3 (3), 9.23.12.3 (4), 9.23.12.3 (5), 9.23.12.3 (6), 9.23.12.3 (7), 9.23.12.3 (8), 9.23.12.3 (9), 9.23.12.3 (10), 9.23.12.3 (11), 9.23.12.3 (12), 9.23.12.3 (13), 9.23.12.3 (14), 9.23.12.3 (15), 9.23.12.3 (16), 9.23.12.3 (17), 9.23.12.3 (18), 9.23.12.3 (19), 9.23.12.3 (20), 9.23.12.3 (21), 9.23.12.3 (22), 9.23.12.3 (23), 9.23.12.3 (24), 9.23.12.3 (25), 9.23.12.3 (26), 9.23.12.3 (27), 9.23.12.3 (28), 9.23.12.3 (29), 9.23.12.3 (30), 9.23.12.3 (31), 9.23.12.3 (32), 9.23.12.3 (33), 9.23.12.3 (34), 9.23.12.3 (35), 9.23.12.3 (36), 9.23.12.3 (37), 9.23.12.3 (38), 9.23.12.3 (39), 9.23.12.3 (40), 9.23.12.3 (41), 9.23.12.3 (42), 9.23.12.3 (43), 9.23.12.3 (44), 9.23.12.3 (45), 9.23.12.3 (46), 9.23.12.3 (47), 9.23.12.3 (48), 9.23.12.3 (49), 9.23.12.3 (50), 9.23.12.3 (51), 9.23.12.3 (52), 9.23.12.3 (53), 9.23.12.3 (54), 9.23.12.3 (55), 9.23.12.3 (56), 9.23.12.3 (57), 9.23.12.3 (58), 9.23.12.3 (59), 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