



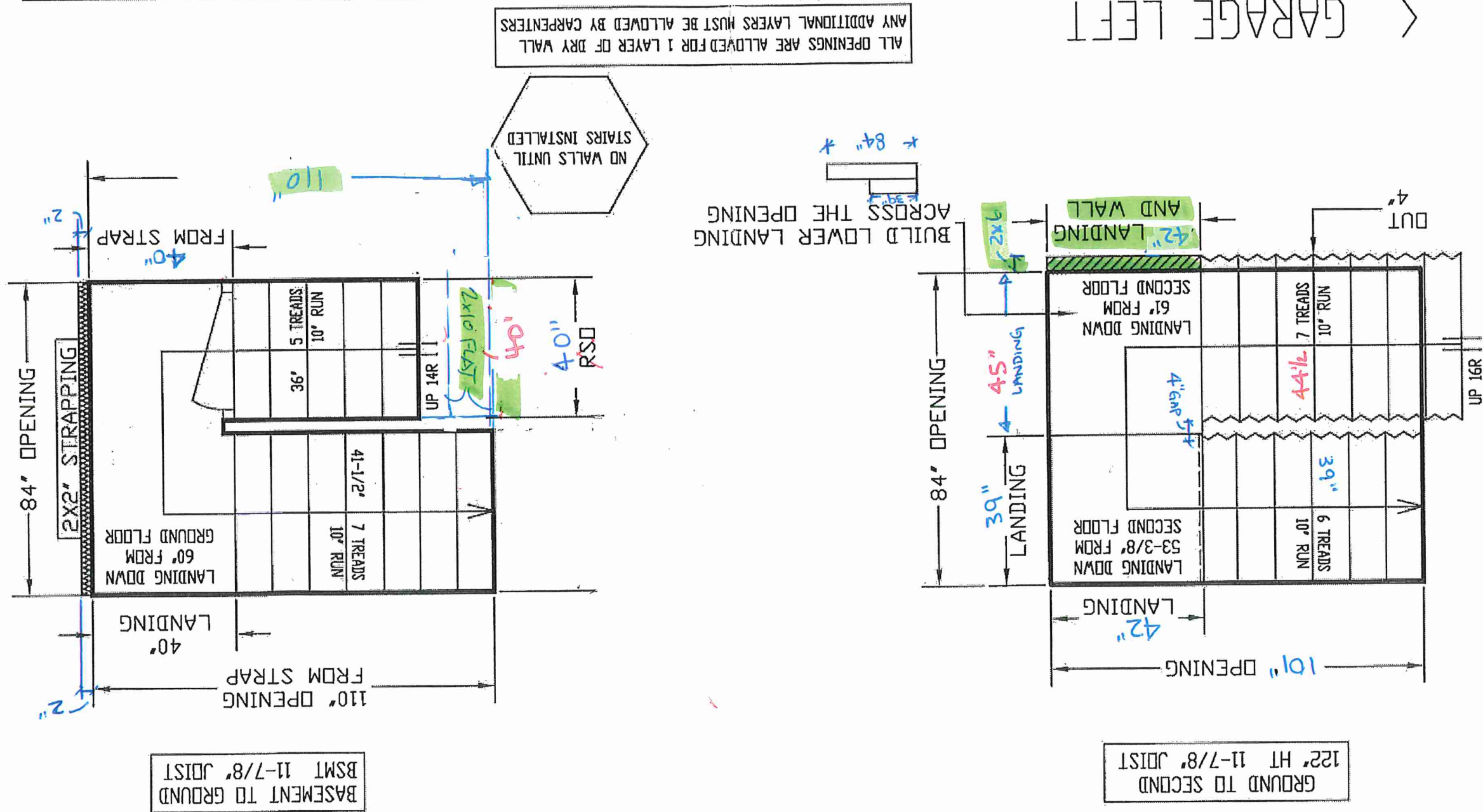
ALPA STAIRS AND RAILINGS INC.

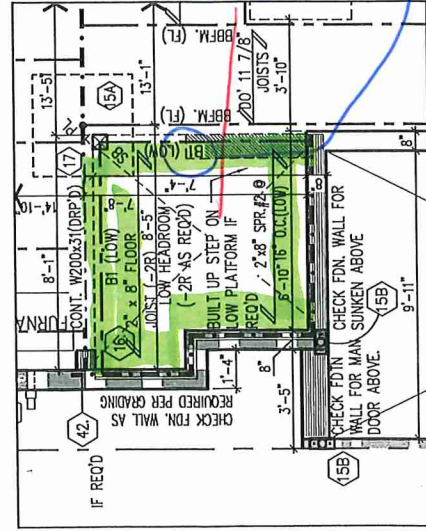
ALL LANDINGS TO BE SUPPLIED AND SUPPORTED BY OTHERS UNLESS SPECIFIED ABOVE

ANY STRAPPING ALLOWANCES TO BE COMPENSATED BY CARPENTERS
TO ALFA STAIRS AND RAILINGS INC. MEASUREMENTS SHOWN ON LAYOUTS ARE REQUIRED TO
INSTALL OUR STAIRS. ANY PROBLEM WITH HEADROOM OR STRAPPING ALLOWANCES, ALFA
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

ALFA STAIRS AND RAILINGS INC.
3770 NASHUA DRIVE, UNIT 3 MISSISSAUGA, ONTARIO L4V 1M6
TEL: (905) 694-9556 | www.alfastairs.com

SITE		MAYFIELD VILLAGE		CLIENT	SUMMER RIDGE EST, INC	Model	2501
DRAWN BY		PARAMJEET					
NAME		JULY 11, 2024		SCALE 1:35			
DATE				LAYOUT #			

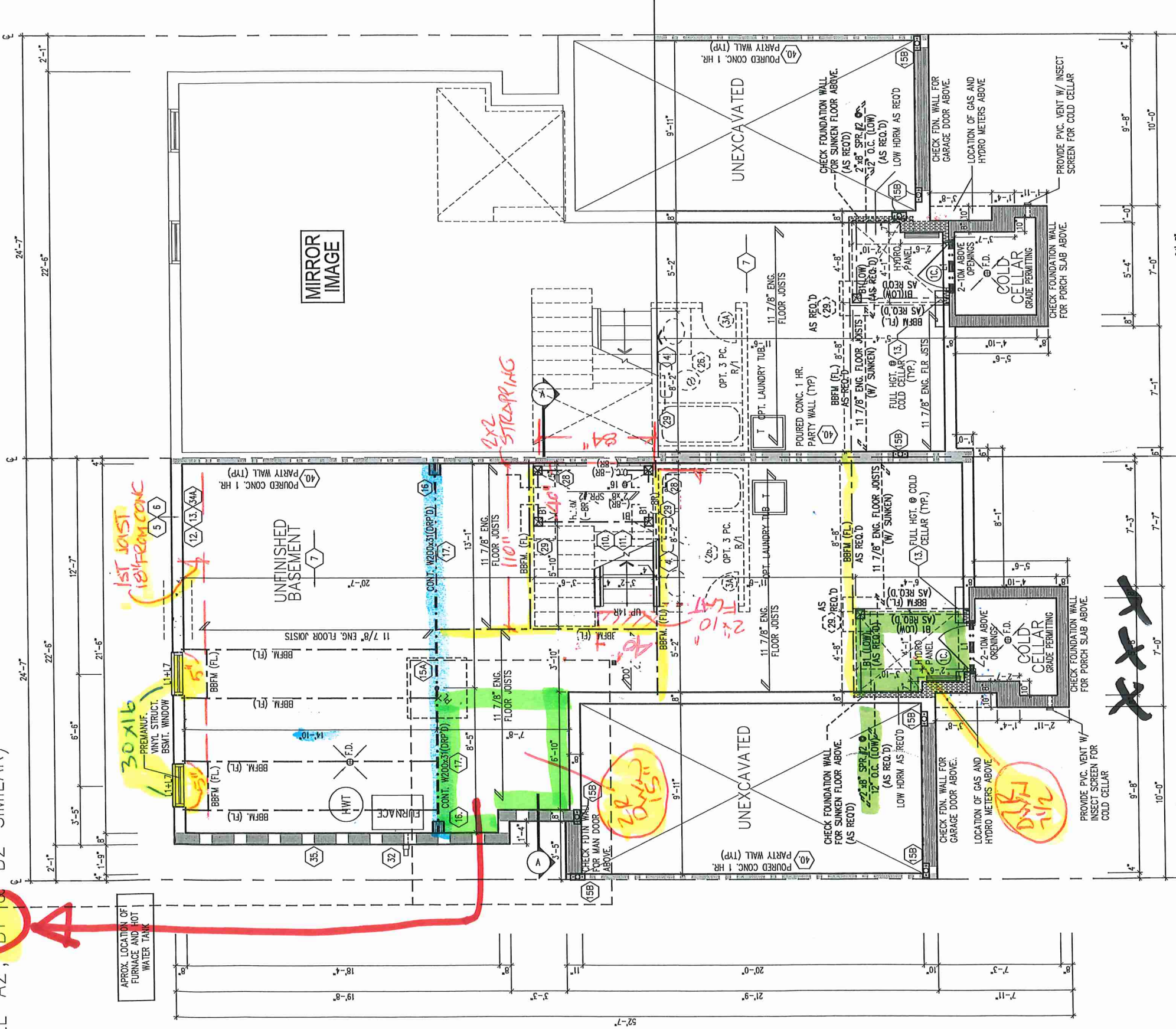




PART. BASEMENT PLAN -
SUNKEN COND. EL. 'A1' (REV)
(EL 'A2', 'B1' & 'B2' SIMILAR)

See Main Floor.

APPROX. LOCATION OF
FURNACE AND HOT
WATER TANK



BASEMENT PLAN ELEV 'A1' (REV)

PARTIAL BASEMENT PLAN ELEV 'A2'

SEE ELEV "B1"

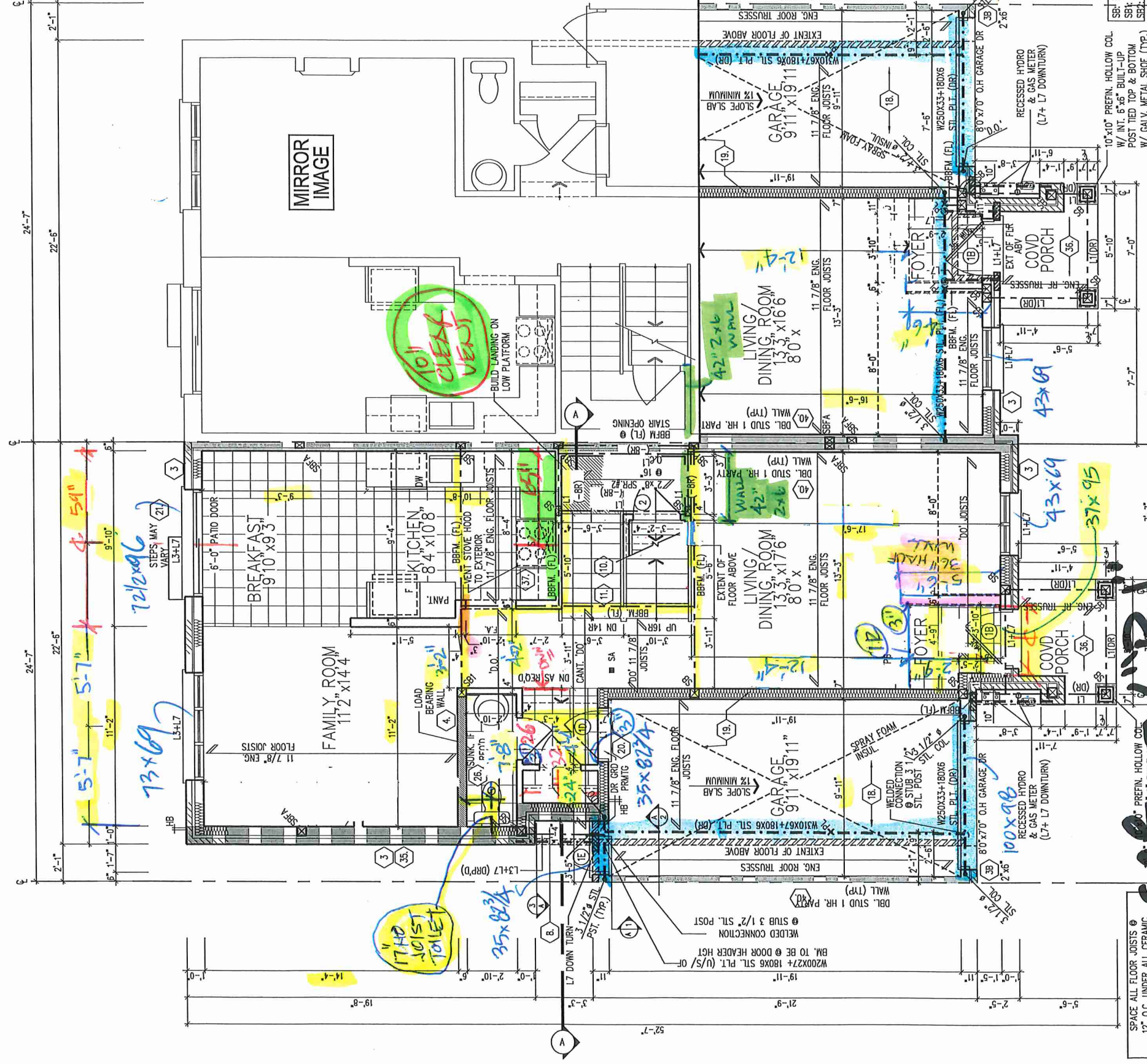
* 2X6 PLATE RAMSET TOP
OF BEAM.
* CONFIRM BSMT WINDOWS
CORRECT LOCATION

SB: MIN. 2' 2"x6" SPF OR 3' 2"x4" SPF
SB1: MIN. 3' 2"x6" SPF OR 4' 2"x4" SPF
SB2: MIN. 4' 2"x6" SPF OR 5' 2"x4" SPF

BK 290-8

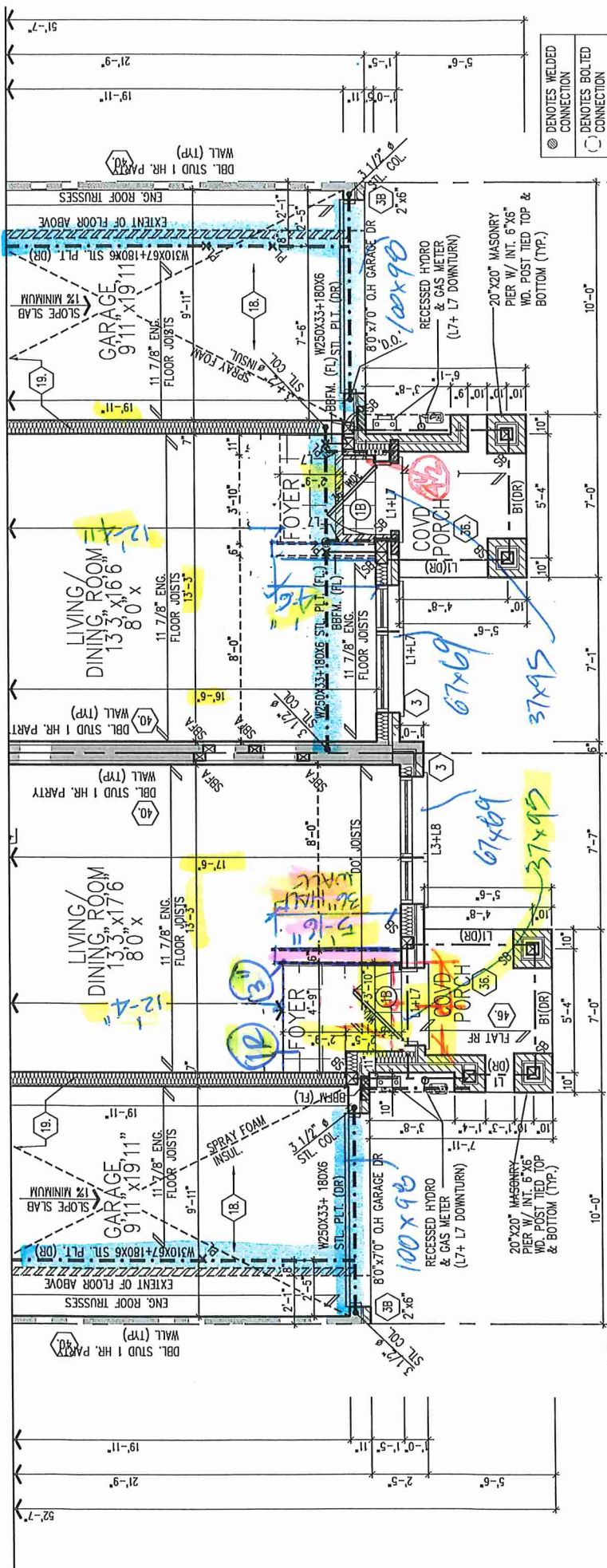


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REFER TO FLOOR JOIST
MANUFACTURER'S DRAWINGS FOR
LAYOUT, SPACING, BLOCKING &
STRAPPING REQUIREMENTS,
INSTALLATION DETAILS AND
HANGER SIZES, & SUBFLOOR
THICKNESS

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



SPACE ALL FLOOR JOISTS @
12" O.C. UNDER ALL CERAMIC
TILE AREAS.

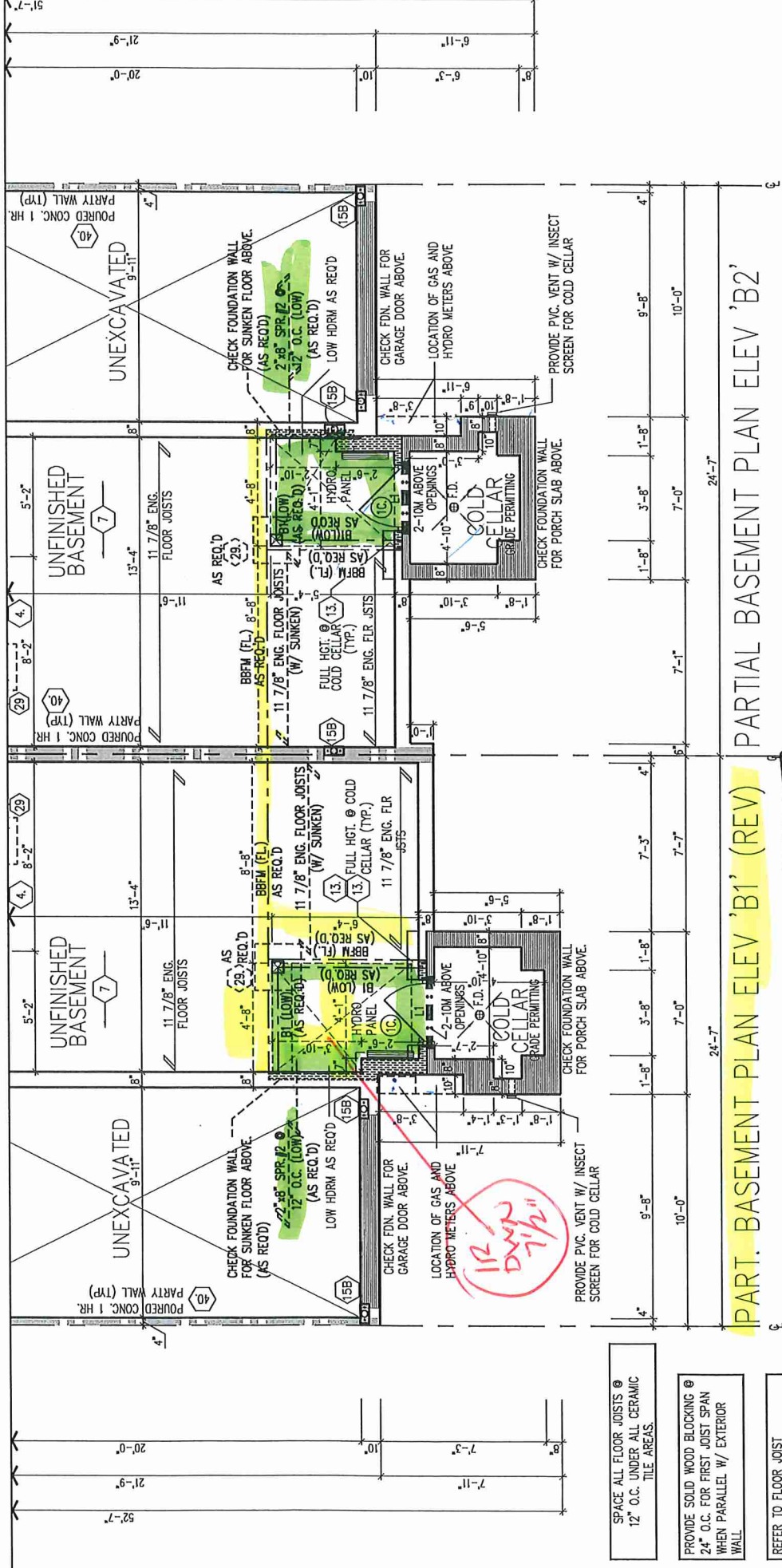
PROVIDE SOLID WOOD BLOCKING @
24" O.C. FOR FIRST JOIST SPAN
WHEN PARALLEL W/ EXTERIOR
WALL

REFER TO FLOOR JOIST
MANUFACTURER'S DRAWINGS FOR
LAYOUT, SPACING, BLOCKING &
STRAPPING REQUIREMENTS.
INSTALLATION DETAILS AND
HANGER SIZES, & SUBFLOOR
THICKNESS

REFER TO STANDARD FLOOR PLAN FOR
COMPLETE CONSTRUCTION NOTES &
DIMENSIONS

PART. GRND FLR PLAN ELEV 'B1' (REV)

PART. GROUND FLOOR PLAN ELEV 'B2'



SPACE ALL FLOOR JOISTS @
12" O.C. UNDER ALL CERAMIC
TILE AREAS.

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

REFER TO FLOOR JOIST
MANUFACTURER'S DRAWINGS FOR
LAYOUT, SPACING, BLOCKING &
STRAPPING REQUIREMENTS.
INSTALLATION DETAILS AND
HANGER SIZES, & SUBFLOOR
THICKNESS

REFER TO STANDARD FLOOR PLAN FOR
COMPLETE CONSTRUCTION NOTES &
DIMENSIONS

PART. BASEMENT PLAN ELEV 'B1' (REV)

PARTIAL BASEMENT PLAN ELEV 'B2'

SBS: MIN. 2' 2"x6" SPF OR 3' 2"x4" SPF
SBI: MIN. 3' 2"x6" SPF OR 4' 2"x4" SPF
SBI: MIN. 4' 2"x6" SPF OR 5' 2"x4" SPF

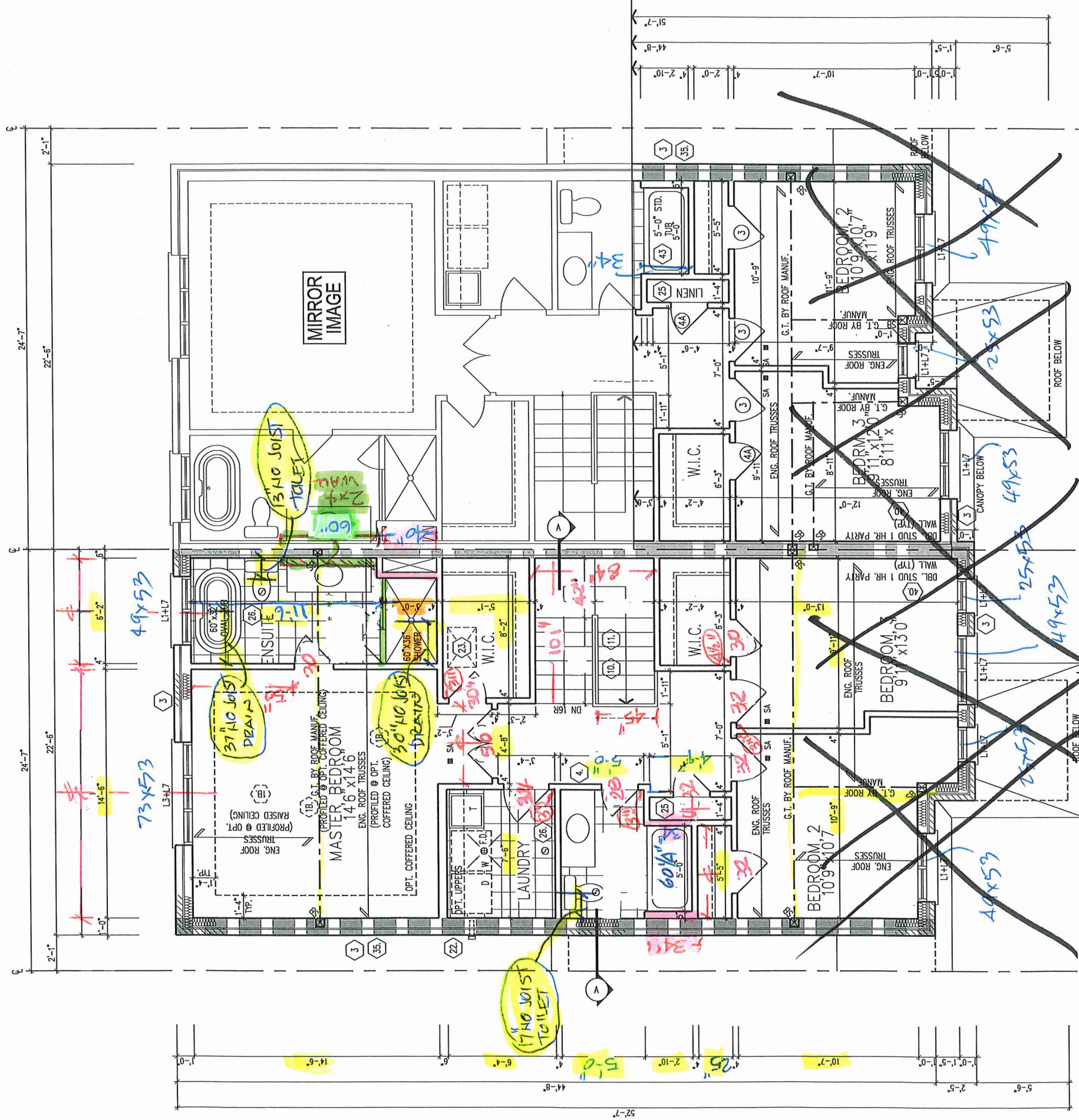
PART. GRND. FLR. PLAN ELEV. B1 REV.ELEV. B2 / PART. SECOND FLR. PLAN ELEV 'B1' (REV) 'B2'



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

PK 290 - 8

Drawn By: WD
Checked By: DS
Scale: 3/16"=1'-0"
File Number: 216051WS2501
Page Number: 6 of 16



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

~~SECOND FLR PLAN ELEV 'A1' (REV)~~

PART. SECOND FLR PLAN ELEV 'A2'

4 INT DOORS 83
2x4L SHAPE BOTTOM
CORD CEILING EVERY 8
- WINDOWS SEE ELEV.

See Elev. B1

SB: MIN. 2/ 2"x6" SPF OR 3/ 2"x4" SPF
SB1: MIN. 3/ 2"x6" SPF OR 4/ 2"x4" SPF
SB2: MIN. 4/ 2"x6" SPF OR 5/ 2"x4" SPF

SECOND FLR PLAN ELEV 'A1' (REV) / 'A2'

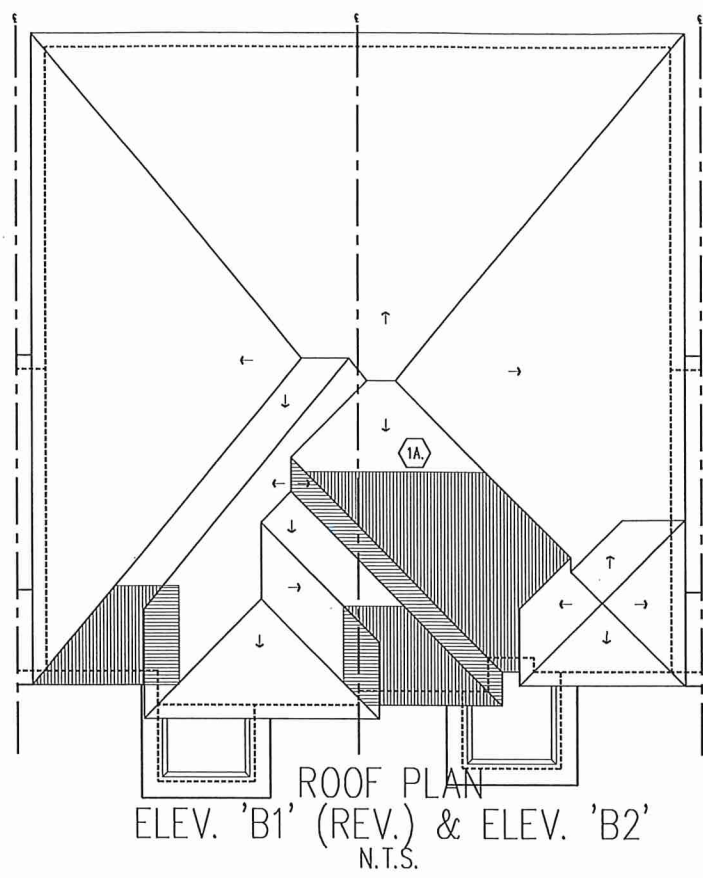
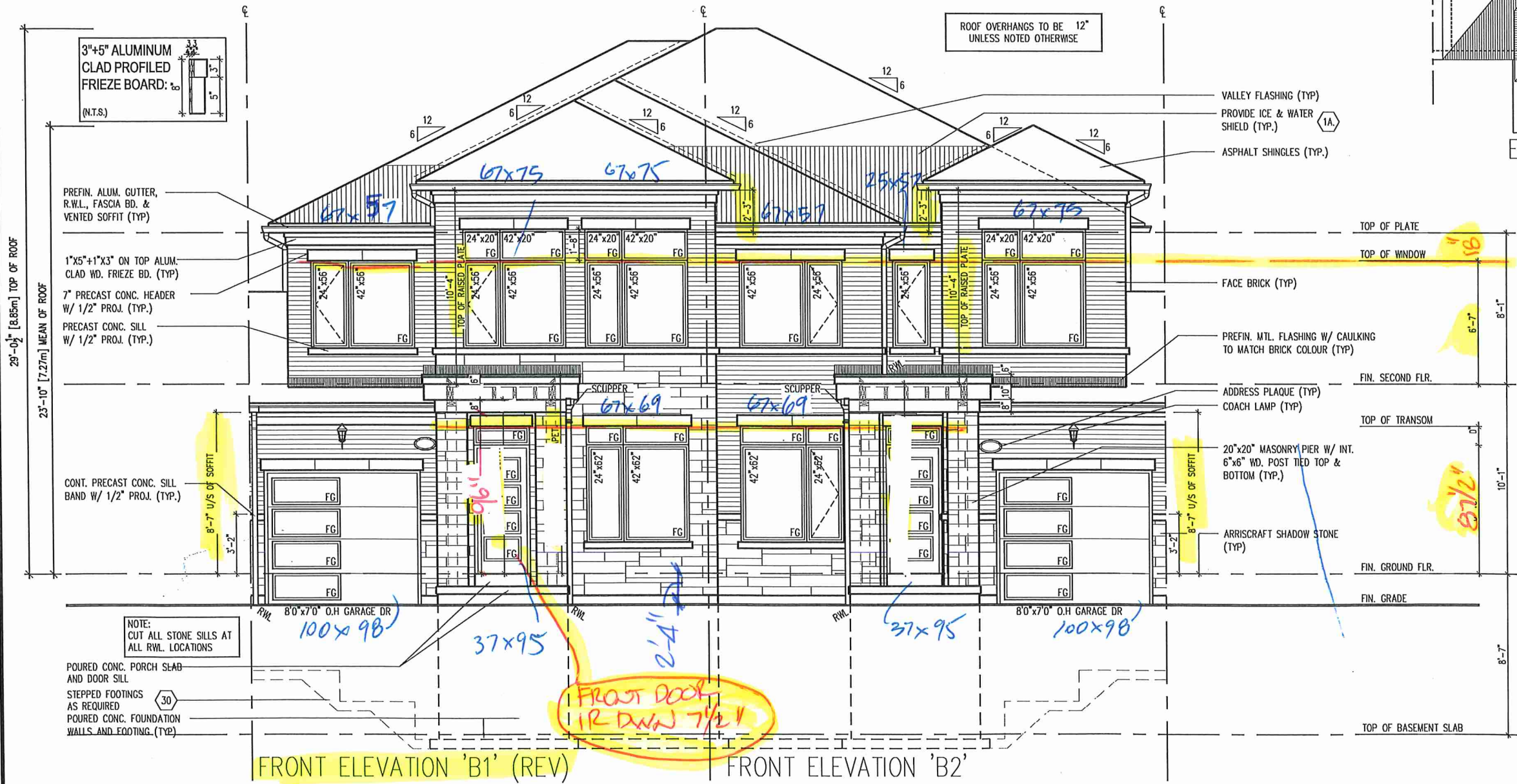
Royal Pine Homes/Summer Ridge Estates Inc.-216051 UNIT-2501
"MAYFIELD VILLAGE", BRAMPTON, ON. REV.2024.03.14



BK 290-8

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REAR ELEVATION EL. 'A2', 'B2' & 'A1' REV, 'B1' REV

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"MAYFIELD VILLAGE", BRAMPTON, ON.
REV.2024.03.14



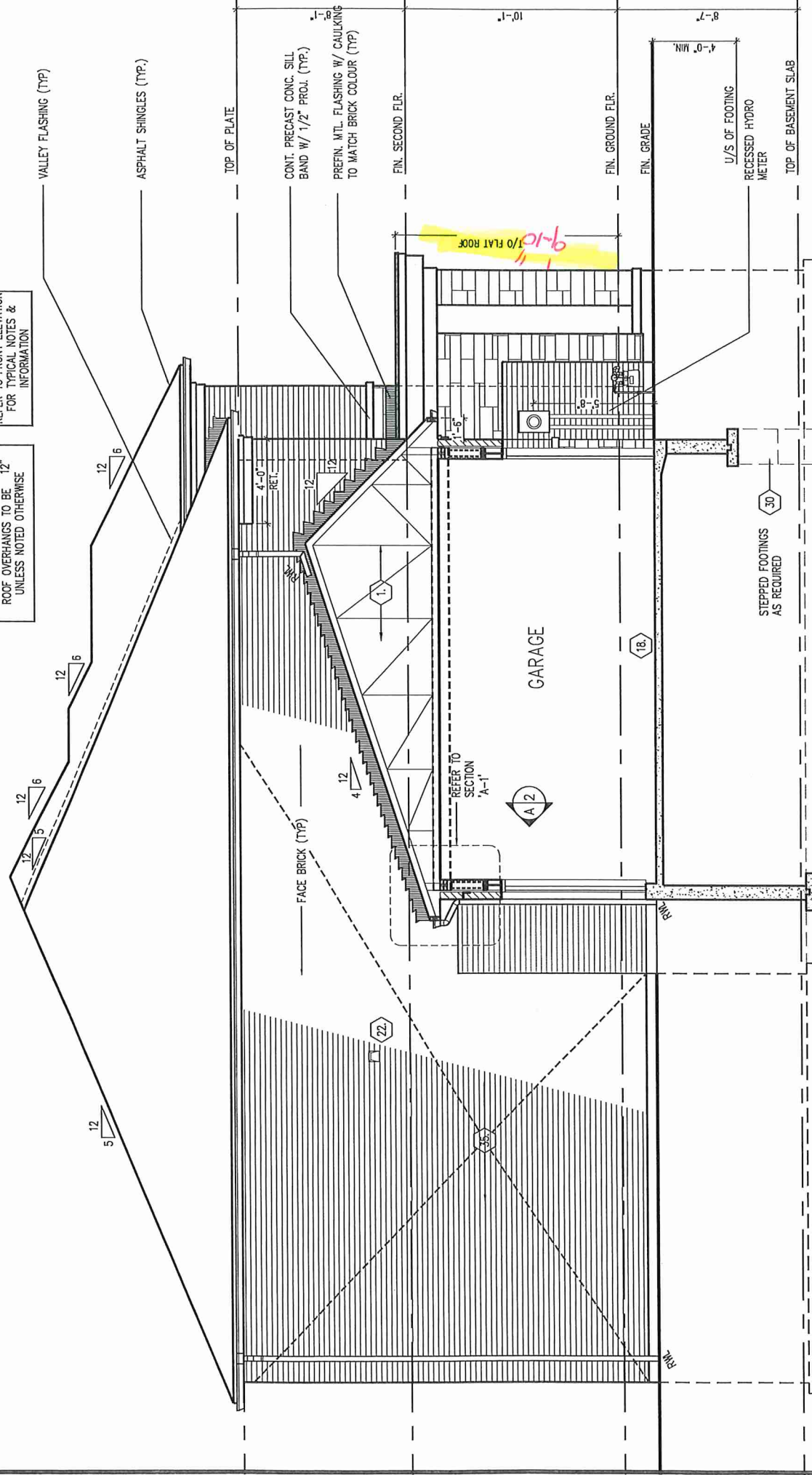
BK 290-8

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Page Number: 11 of 14

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REFER TO FRONT ELEVATION
FOR TYPICAL NOTES &
INFORMATION

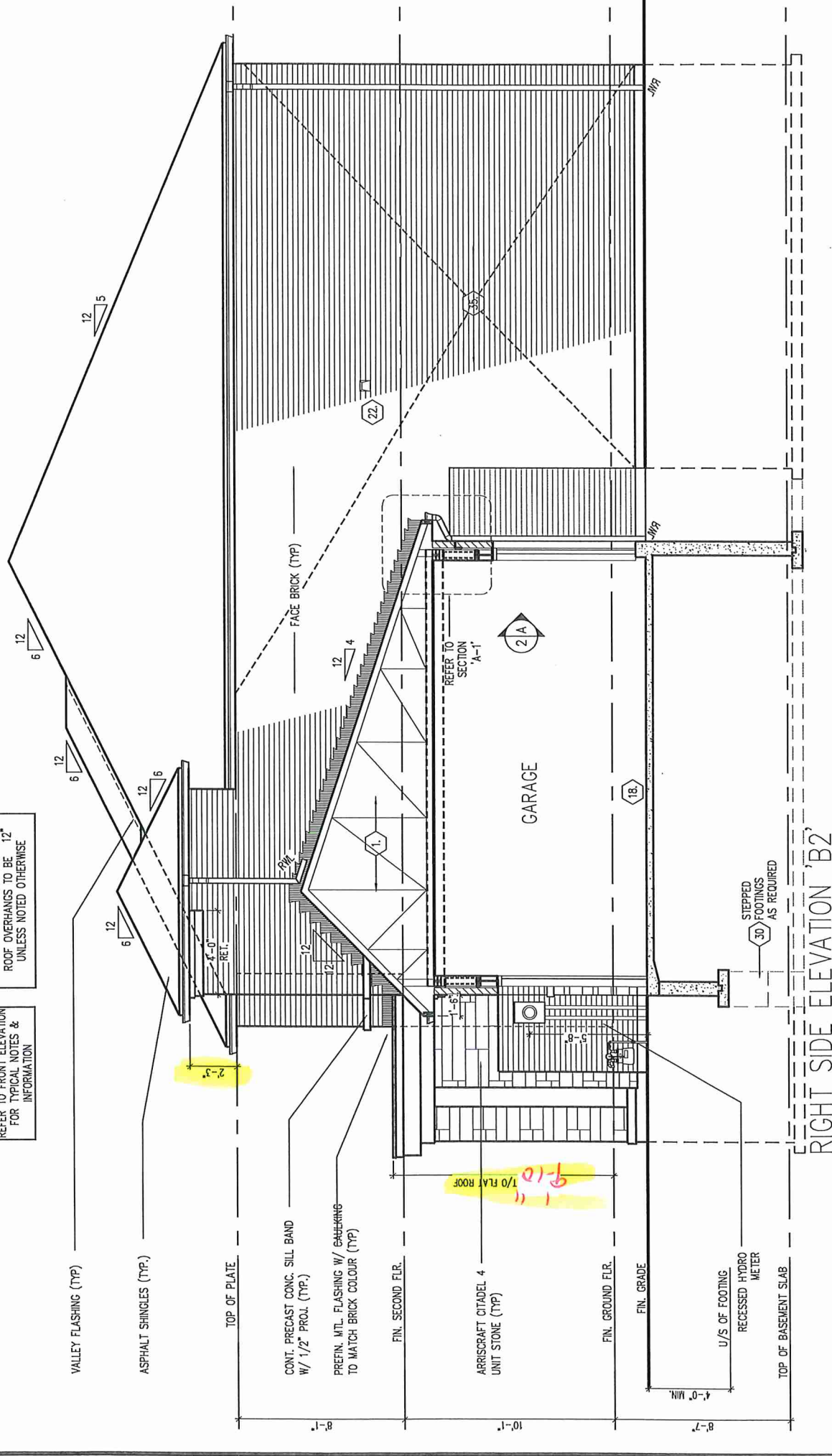
ROOF OVERHANGS TO BE 12"
UNLESS NOTED OTHERWISE



LEFT SIDE ELEVATION 'B1' (REV)

REFER TO FRONT ELEVATION
FOR TYPICAL NOTES &
INFORMATION

ROOF OVERHANGS TO BE 12"
UNLESS NOTED OTHERWISE



RIGHT SIDE ELEVATION 'B2'



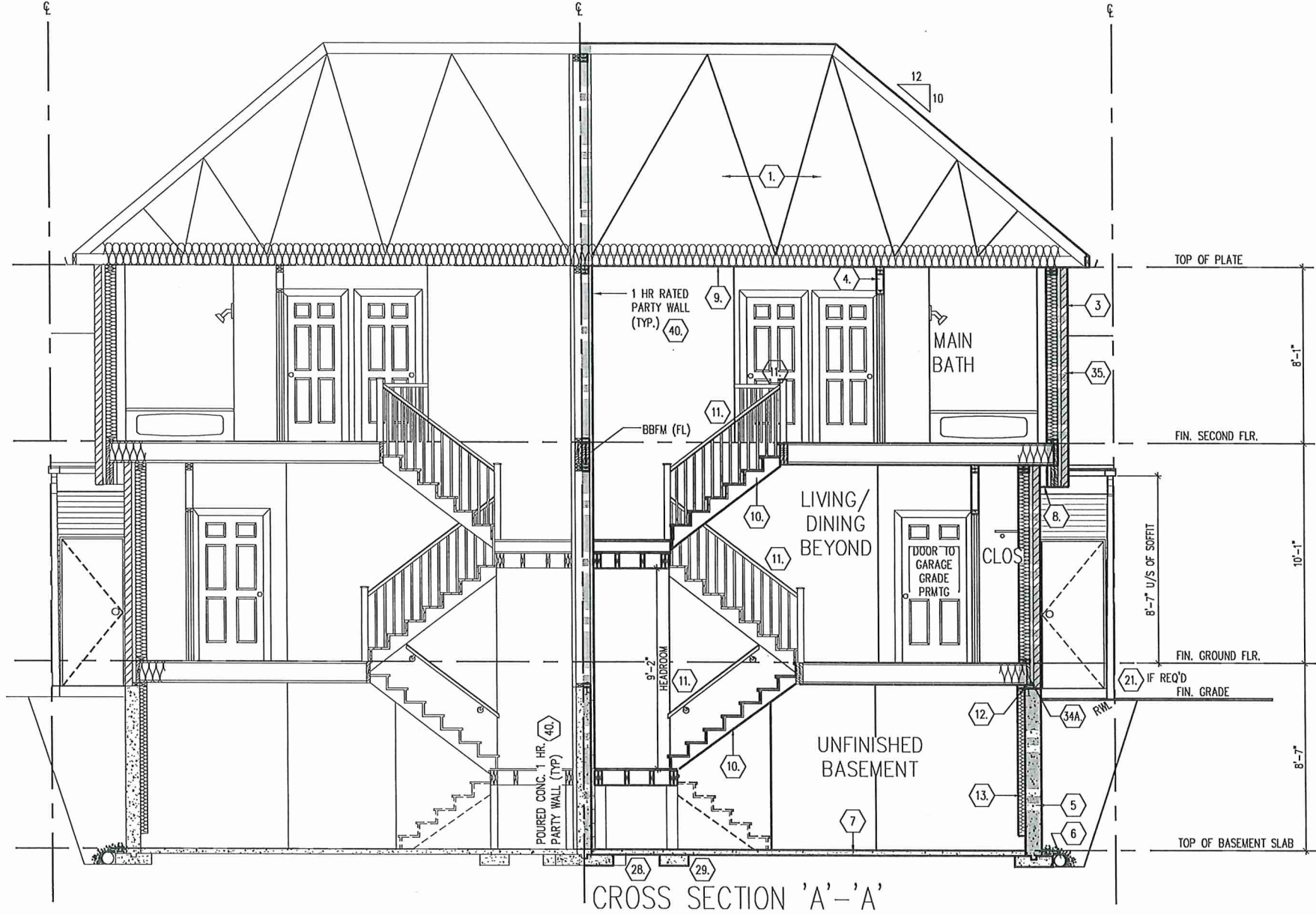
BK 290-8

LEFT AND RIGHT SIDE EL. 'B1' & 'B2'

Royal Pine Homes/Summer Ridge Estates Inc.-216051 UNIT-2501
"MAYFIELD VILLAGE", BRAMPTON, ON. REV.2024.03.14

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Checked By: DS
Scale: 3/16"=1'-0"
File Number: 216051WS2501
Page Number: 13 of 16

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CROSS SECTION 'A'-A'

Royal Pine Homes/Summer Ridge Estates Inc.-216051 UNIT-2501
 "MAYFIELD VILLAGE", BRAMPTON, ON.
 REV.2024.03.14



R/K 290-8

Drawn By: WD
 Checked By: DS
 Scale: 3/16"=1'-0"
 File Number: 216051WS2501
 Page Number: 14 of 16

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SECTION 1.0. CONSTRUCTION NOTES

1 **ROOF CONSTRUCTION** (9.19, 9.23.13, 9.23.15).
NO. 210 (10x25 KG/M2) ASPHALT SHINGLES, 3/8" (9.5) PLYWOOD SHEATHING WITH #1 CLIPS. APPROVED WOOD TRUSSES @ 24" (610) O.C. MAX. APPROVED EAVES PROTECTION TO EXTEND 2'-11" (660) FROM EDGE OF ROOF AND MIN. 12" (305) BEYOND INNER FACE OF EXTERIOR WALL. 2"x4" (38x89) TRUSS BRACING @ 6'-0" (1830) O.C. AT BOTTOM CHORD. PRERN. ALUM. EAVES/STROUGH, FASCOA, RML & VENTED SOFFIT. ATTIC VENTILATION 1:300 OF INSULATED CEILING AREA WITH MIN. 25% OR REQUIRED OPENINGS LOCATED AT TOP OF SPACE & MIN. 25% OF REQUIRED OPENINGS LOCATED AT BOTTOM OF SPACE. EAVES STROUGHS TO BE 4" MIN. WITH RVL DISCHARGING ONTO CONCRETE SPASH PAUS OR PER MUNICIPAL REQUIREMENTS. TOWNHOUSES TO HAVE 5" MIN. EAVESTROUGH WITH ELEC. TRAP HEATER CABLE ALONG EAVESTROUGH AND DOWN RVL.

1A **ICE AND WATER SHIELD**
PROVIDE ICE AND WATER SHIELD IN THE AREAS INDICATED. THE ICE AND WATER SHIELD SHALL BE A SELF ADHERING AND SELF SEALING MEMBRANE. SIDE LAPS MUST BE A MINIMUM 3'-12" (90) AND END LAPS A MINIMUM 6" (152), AND TO EXTEND UP DORMER WALLS.

1B **PROFIED ROOF TRUSSES**
ROOF TRUSSES SHALL BE PROFILED AND/OR STEPPED AT RAISED COFFER/TRAY CEILINGS. ANGLED TRAY CEILINGS WILL BE SHEATHED W/ 3/8" (9.5) PLYWOOD.

2 **SIDING WALL CONSTRUCTION (2"x6")**
SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS. FLURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 3/8" (9.5) EXT. GRADE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION, APPROVED 6 MIL POLYETHYLENE AIRVAPOUR BARRIER ON 1/2" (12.7) GYPSUM WALLBOARD INT. FIN. (GYPSUM SHEATHING, RIGID INSULATION, AND FIBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.1.1). (REFER TO 35 NOTE AS REQ.)

2A **SIDING WALL CONSTRUCTION (2"x6") W/ CONTIN. INSULATION**
SIDING MATERIAL AS PER ELEVATION ATTACHED TO FLURRING MEMBERS ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS ON 3/8" (9.5) EXT. GRADE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION, APPROVED 6 MIL POLYETHYLENE AIRVAPOUR BARRIER ON 1/2" (12.7) GYPSUM WALLBOARD INT. FIN. (GYPSUM SHEATHING, RIGID INSULATION, AND FIBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.1.1). (REFER TO 35 NOTE AS REQ.)

2B **SIDING WALL @ GARAGE CONSTRUCTION**
SIDING MATERIAL AS PER ELEVATION ATTACHED TO FRAMING MEMBERS, FLURRING MEMBERS OR BLOCKING BETWEEN THE FRAMING MEMBERS ON APPROVED SHEATHING PAPER ON 3/8" (9.5) EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND WALLBOARD INTERIOR FINISH. (GYPSUM SHEATHING, RIGID INSULATION AND FIBERBOARD SHALL NOT BE USED FOR THE ATTACHMENT OF SIDING (9.23.16.3.1.1). (REFER TO 35 NOTE AS REQ.)

3 **BRICK VENEER WALL CONSTRUCTION (2"x6")**
3-1/2" (90) BRICK VENEER 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x180x.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ. 2"x4" (600) O.C. VERT. BONDING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9. ON APPROVED SHEATHING PAPER, 3/8" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONTIN. AIR BARRIER. 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150) BEHIND BUILDING PAPER (9.20.13.6). (REFER TO 35 NOTE AS REQUIRED)

3A **BRICK VENEER WALL CONSTRUCTION (2"x6") W/ CONTIN. INSULATION**
3-1/2" (90) BRICK VENEER 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x180x.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ. 2"x4" (600) O.C. VERT. BONDING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9. ON APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS, ON 3/8" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONTIN. AIR BARRIER. 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. PROVIDE WEEP HOLES @ 32" (800) O.C. BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP MIN. 6" (150) OVER RIGID INSULATION (9.20.13.6). (REFER TO 35 NOTE AS REQUIRED)

3B **BRICK VENEER WALL @ GARAGE CONSTRUCTION**
3-1/2" (90) BRICK VENEER, MIN. 1" (25) AIR SPACE, 7/8"x7"x0.03" (22x180x.76) GALV. METAL TIES @ 16" (400) O.C. HORIZ. 2"x4" (600) O.C. VERT. BONDING AND FASTENING FOR TIES TO CONFORM WITH 9.20.9. ON APPROVED SHEATHING PAPER, 3/8" (9.5) EXTERIOR TYPE SHEATHING ON STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. AIR BARRIER. 1/2" (12.7) GYPSUM WALLBOARD INTERIOR FINISH. PROVIDE WEEP HOLES @ 32" (800) O.C. AT BOTTOM COURSE AND OVER OPENINGS. PROVIDE BASE FLASHING UP 6" (150) MIN. BEHIND BUILDING PAPER (9.20.13.6). (REFER TO 35 NOTE AS REQ.)

4 **INTERIOR STUD PARTITIONS** (9.23.9.8., 9.23.10)
BEARING PARTITIONS SHALL BE A MINIMUM 2"x4" (38x89) @ 16" (406) O.C. FOR 2 STOREY AND 1/2 (395) O.C. FOR 3 STOREY NON-BEARING PARTITIONS. 2"x4" (38x89) @ 24" (610) O.C. PROVIDE 2"x4" (38x89) BOTTOM PLATE AND 2"x4" (2x38x89) TOP PLATE. 1/2" (12.7) INT. DRYWALL BOTH SIDES OF STUDS. PROVIDE 2"x6" (38x140) STUDS WHERE NOTED. PROVIDE 2"x4" (38x89) @ 24" (610) O.C. LADDER FRAMING WHERE WALLS INTERSECT PERPENDICULAR TO ONE ANOTHER. PROVIDE 2"x4" (38x89) WOOD BLOCKING ON FLAT @ 3'-1" (1194) O.C. MAX. BETWEEN FLOOR JOISTS WHEN NON-LOADBEARING WALLS ARE PARALLEL TO FLOOR JOISTS.

4A **EXT. LOFT WALL CONSTRUCTION (2"x6") - NO CLADDING**
3/8" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. AIR BARRIER. 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23)

4B **EXT. LOFT WALL CONSTRUCTION (2"x6")**
APPROVED AIRWATER BARRIER AS PER O.B.C. 9.27.3. ON EXTERIOR TYPE RIGID INSULATION (JOINTS UNTAPED) MECHANICALLY FASTENED AS PER MANUFACTURERS SPECIFICATIONS, ON 3/8" (9.5) EXTERIOR TYPE SHEATHING, STUDS CONFORMING TO O.B.C. (9.23.10.1) & SECTION 1.1. INSULATION AND 6 mil POLYETHYLENE VAPOUR BARRIER WITH APPROVED CONT. AIR BARRIER. 1/2" (12.7) GYPSUM WALLBOARD INT. FINISH. (9.23)

5 **FOUNDATION WALL/FOOTINGS**
POURED CONC. FOUNDATION WALL AS PER CHART BELOW ON CONTINUOUS KEYED CONCRETE FOOTING. FOUNDATION WALLS SHALL EXTEND NOT LESS THAN 6" (150) ABOVE FINISHED GRADE. THE OUTSIDE OF THE FOUNDATION SHALL BE DAMPROOFED FROM THE TOP OF THE FOOTING TO FINISHED GRADE AND BRUSH COAT FROM THE TOP TO 2" BELOW GRADE. PROVIDE A DRAINAGE LAYER ON THE OUTSIDE OF THE FOUNDATION WALL. SEAL THE DRAINAGE LAYER AT THE TOP. THE TOP OF THE CONC. FOOTING SHALL BE DAMPROOFED. CONCRETE FOOTINGS SUPPORTING JOIST SPANS GREATER THAN 16'-1" (4900) SHALL BE SIZED IN ACCORDANCE WITH 9.15.3.4 (1) (2) OF THE O.B.C. (REFER TO CHART BELOW FOR RESPECTIVE SIZE). BRACE FOUNDATION WALL PRIOR TO BACKFILLING. ALL FOOTINGS SHALL REST ON NATURAL UNDISTURBED SOIL OF 150kPa OR COMPACTED ENGINEERED FILL WITH MIN. BEARING CAPACITY OF 150kPa. IF SOIL BEARING DOES NOT MEET MINIMUM CAPACITY, ENGINEERED FOOTINGS ARE REQUIRED. ACTUAL SOIL BEARING CAPACITY TO BE VERIFIED WITH SOIL ENGINEERING REPORT.

REFER TO CONSTRUCTION DRAWINGS AND DETAILS FOR FOUNDATION WALL STRENGTH AND THICKNESS AND 9.15.4.
FOUNDATION WALLS SHALL NOT EXCEED 9'-10" (3.0m) IN UNSUPPORTED HEIGHT UNLESS OTHERWISE NOTED. (9.15.4.2.1.1.)

FOUNDATION WALLS	UNREINFORCED SOLID CONCRETE FOUNDATION WALLS (9.15.4.2)	
	UNSUPPORTED	SUPPORTED
MIN. HEIGHT	MAX. HEIGHT FROM FIN. SLAB TO GRADE	
1	≤2.5m	>2.5m & ≤2.75m
2	3'-11" (1.20m)	7'-0" (2.15m)
3	4'-7" (1.40m)	8'-6" (2.60m)
4	5'-11" (1.50m)	9'-3" (2.85m)
5	7'-0" (2.15m)	10'-0" (3.05m)
6	8'-6" (2.60m)	11'-0" (3.35m)
7	10'-0" (3.05m)	12'-0" (3.65m)
8	11'-0" (3.35m)	13'-0" (3.95m)
9	12'-0" (3.65m)	14'-0" (4.25m)
10	13'-0" (3.95m)	15'-0" (4.55m)
11	14'-0" (4.25m)	16'-0" (4.85m)
12	15'-0" (4.55m)	17'-0" (5.15m)
13	16'-0" (4.85m)	18'-0" (5.45m)
14	17'-0" (5.15m)	19'-0" (5.75m)
15	18'-0" (5.45m)	20'-0" (6.05m)
16	19'-0" (5.75m)	21'-0" (6.35m)
17	20'-0" (6.05m)	22'-0" (6.65m)
18	21'-0" (6.35m)	23'-0" (6.95m)
19	22'-0" (6.65m)	24'-0" (7.25m)
20	23'-0" (6.95m)	25'-0" (7.55m)
21	24'-0" (7.25m)	26'-0" (7.85m)
22	25'-0" (7.55m)	27'-0" (8.15m)
23	26'-0" (7.85m)	28'-0" (8.45m)
24	27'-0" (8.15m)	29'-0" (8.75m)
25	28'-0" (8.45m)	30'-0" (9.05m)
26	29'-0" (8.75m)	31'-0" (9.35m)
27	30'-0" (9.05m)	32'-0" (9.65m)
28	31'-0" (9.35m)	33'-0" (9.95m)
29	32'-0" (9.65m)	34'-0" (10.25m)
30	33'-0" (9.95m)	35'-0" (10.55m)
31	34'-0" (10.25m)	36'-0" (10.85m)
32	35'-0" (10.55m)	37'-0" (11.15m)
33	36'-0" (10.85m)	38'-0" (11.45m)
34	37'-0" (11.15m)	39'-0" (11.75m)
35	38'-0" (11.45m)	40'-0" (12.05m)
36	39'-0" (11.75m)	41'-0" (12.35m)
37	40'-0" (12.05m)	42'-0" (12.65m)
38	41'-0" (12.35m)	43'-0" (12.95m)
39	42'-0" (12.65m)	44'-0" (13.25m)
40	43'-0" (12.95m)	45'-0" (13.55m)
41	44'-0" (13.25m)	46'-0" (13.85m)
42	45'-0" (13.55m)	47'-0" (14.15m)
43	46'-0" (13.85m)	48'-0" (14.45m)
44	47'-0" (14.15m)	49'-0" (14.75m)
45	48'-0" (14.45m)	50'-0" (15.05m)
46	49'-0" (14.75m)	51'-0" (15.35m)
47	50'-0" (15.05m)	52'-0" (15.65m)
48	51'-0" (15.35m)	53'-0" (15.95m)
49	52'-0" (15.65m)	54'-0" (16.25m)
50	53'-0" (15.95m)	55'-0" (16.55m)
51	54'-0" (16.25m)	56'-0" (16.85m)
52	55'-0" (16.55m)	57'-0" (17.15m)
53	56'-0" (16.85m)	58'-0" (17.45m)
54	57'-0" (17.15m)	59'-0" (17.75m)
55	58'-0" (17.45m)	60'-0" (18.05m)
56	59'-0" (17.75m)	61'-0" (18.35m)
57	60'-0" (18.05m)	62'-0" (18.65m)
58	61'-0" (18.35m)	63'-0" (18.95m)
59	62'-0" (18.65m)	64'-0" (19.25m)
60	63'-0" (18.95m)	65'-0" (19.55m)
61	64'-0" (19.25m)	66'-0" (19.85m)
62	65'-0" (19.55m)	67'-0" (20.15m)
63	66'-0" (19.85m)	68'-0" (20.45m)
64	67'-0" (20.15m)	69'-0" (20.75m)
65	68'-0" (20.45m)	70'-0" (21.05m)
66	69'-0" (20.75m)	71'-0" (21.35m)
67	70'-0" (21.05m)	72'-0" (21.65m)
68	71'-0" (21.35m)	73'-0" (21.95m)
69	72'-0" (21.65m)	74'-0" (22.25m)
70	73'-0" (21.95m)	75'-0" (22.55m)
71	74'-0" (22.25m)	76'-0" (22.85m)
72	75'-0" (22.55m)	77'-0" (23.15m)
73	76'-0" (22.85m)	78'-0" (23.45m)
74	77'-0" (23.15m)	79'-0" (23.75m)
75	78'-0" (23.45m)	80'-0" (24.05m)
76	79'-0" (23.75m)	81'-0" (24.35m)
77	80'-0" (24.05m)	82'-0" (24.65m)
78	81'-0" (24.35m)	83'-0" (24.95m)
79	82'-0" (24.65m)	84'-0" (25.25m)
80	83'-0" (24.95m)	85'-0" (25.55m)
81	84'-0" (25.25m)	86'-0" (25.85m)
82	85'-0" (25.55m)	87'-0" (26.15m)
83	86'-0" (25.85m)	88'-0" (26.45m)
84	87'-0" (26.15m)	89'-0" (26.75m)
85	88'-0" (26.45m)	90'-0" (27.05m)
86	89'-0" (26.75m)	91'-0" (27.35m)
87	90'-0" (27.05m)	92'-0" (27.65m)
88	91'-0" (27.35m)	93'-0" (27.95m)
89	92'-0" (27.65m)	94'-0" (28.25m)
90	93'-0" (27.95m)	95'-0" (28.55m)
91	94'-0" (28.25m)	96'-0" (28.85m)
92	95'-0" (28.55m)	97'-0" (29.15m)
93	96'-0" (28.85m)	98'-0" (29.45m)
94	97'-0" (29.15m)	99'-0" (29.75m)
95	98'-0" (29.45m)	100'-0" (30.05m)
96	99'-0" (29.75m)	101'-0" (30.35m)
97	100'-0" (30.05m)	102'-0" (30.65m)
98	101'-0" (30.35m)	103'-0" (30.95m)
99	102'-0" (30.65m)	104'-0" (31.25m)
100	103'-0" (30.95m)	105'-0" (31.55m)
101	104'-0" (31.25m)	106'-0" (31.85m)
102	105'-0" (31.55m)	107'-0" (32.15m)
103	106'-0" (31.85m)	108'-0" (32.45m)
104	107'-0" (32.15m)	109'-0" (32.75m)
105	108'-0" (32.45m)	110'-0" (33.05m)
106	109'-0" (32.75m)	111'-0" (33.35m)
107	110'-0" (33.05m)	112'-0" (33.65m)
108	111'-0" (33.35m)	113'-0" (33.95m)
109	112'-0" (33.65m)	114'-0" (34.25m)
110	113'-0" (33.95m)	115'-0" (34.55m)
111	114'-0" (34.25m)	116'-0" (34.85m)
112	115'-0" (34.55m)	117'-0" (35.15m)
113	116'-0" (34.85m)	118'-0" (35.45m)
114	117'-0" (35.15m)	119'-0" (35.75m)
115	118'-0" (35.45m)	120'-0" (36.05m)
116	119'-0" (35.75m)	121'-0" (36.35m)
117	120'-0" (36.05m)	122'-0" (36.65m)
118	121'-0" (36.35m)	123'-0" (36.95m)
119	122'-0" (36.65m)	124'-0" (37.25m)
120	123'-0" (36.95m)	125'-0" (37.55m)
121	124'-0" (37.25m)	126'-0" (37.85m)
122	125'-0" (37.55m)	127'-0" (38.15m)
123	126'-0" (37.85m)	128'-0" (38.45m)
124	127'-0" (38.15m)	129'-0" (38.75m)
125	128'-0" (38.45m)	130'-0" (39.05m)
126	129'-0" (38.75m)	131'-0" (39.35m)
127	130'-0" (39.05m)	132'-0" (39.65m)
128	131'-0" (39.35m)	133'-0" (39.95m)
129	132'-0" (39.65m)	134'-0" (40.25m)
130	133'-0" (39.95m)	135'-0" (40.55m)
131	134'-0" (40.25m)	136'-0" (40.85m)
132	135'-0" (40.55m)	137'-0" (41.15m)
133	136'-0" (40.85m)	138'-0" (41.45m)
134	137'-0" (41.15m)	139'-0" (41.75m)
135	138'-0" (41.45m)	140'-0" (42.05m)
136	139'-0" (41.75m)	141'-0" (42.35m)
137	140'-0" (42.05m)	142'-0" (42.65m)
138	141'-0" (42.35m)	143'-0" (42.95m)
139	142'-0" (42.65m)	144'-0" (43.25m)
140	143'-0" (42.95m)	145'-0" (43.55m)
141	144'-0" (43.25m)	146'-0" (43.85m)
142	145'-0" (43.55m)	147'-0" (44.15m)
143	146'-0" (43.85m)	148'-0" (44.45m)
144	147'-0" (44.15m)	149'-0" (44.75m)
145	148'-0" (44.45m)	150'-0" (45.05m)
146	149'-0" (44.75m)	151'-0" (45.35m)
147	150'-0" (45.05m)	152'-0" (45.65m)
148	151'-0" (45.35m)	153'-0" (45.95m)
149	152'-0" (45.65m)	154'-0" (46.25m)
150	153'-0" (45.95m)	155'-0" (46.55m)
151	154'-0" (46.25m)	156'-0" (46.85m)
152	155'-0" (46.55m)	157'-0" (47.15m)
153	156'-0" (46.85m)	158'-0" (47.45m)
154	157'-0" (47.15m)	159'-0" (47.75m)
155	158'-0" (47.45m)	160'-0" (48.05m)
156	159'-0" (47.75m)	161'-0" (48.35m)
157	160'-0" (48.05m)	162'-0" (48.65m)
158	161'-0" (48.35m)	163'-0" (48.95m)
159	162'-0" (48.65m)	164'-0" (49.25m)
160	163'-0" (48.95m)	165'-0" (49.55m)
161	164'-0" (49.25m)	166'-0" (49.85m)
162	165'-0" (49.55m)	167'-0" (50.15m)
163	166'-0" (49.85m)	168'-0" (50.45m)
164	167'-0" (50.15m)	169'-0" (50.75m)
165	168'-0" (50.45m)	170'-0" (51.05m)
166	169'-0" (50.75m)	171'-0" (51.35m)
167	170'-0" (51.05m)	172'-0" (51.65m)
168	171'-0" (51.35m)	173'-0" (51.95m)
169	172'-0" (51.65m)	174'-0" (52.25m)
170	173'-0" (51.95m)	175'-0" (52.55m)
171	174'-0" (52.25m)	176'-0" (52.85m)
172	175'-0" (52.55m)	177'-0" (53.15m)
173	176'-0" (52.85m)	178'-0" (53.45m)
174	177'-0" (53.15m)	179'-0" (53.75m)
175	178'-0" (53.45m)	180'-0" (54.05m)
176	179'-0" (53.75m)	181'-0" (54.35m)
177	180'-0" (54.05m)	182'-0" (54.65m)
178	181'-0" (54.35m)	183'-0" (54.95m)
179	182'-0" (54.65m)	184'-0" (55.25m)
180	183'-0" (54.95m)	185'-0" (55.55m)
181	184'-0" (55.25m)	186'-0" (55.85m)
182	185'-0" (55.55m)	187'-0" (56.15m)
183	186'-0" (55.85m)	188'-0" (56.45m)
184	187'-0" (56.15m)	189'-0" (56.75m)
185	188'-0" (56.45m)	190'-0" (57.05m)
186	189'-0" (56.75m)	19

