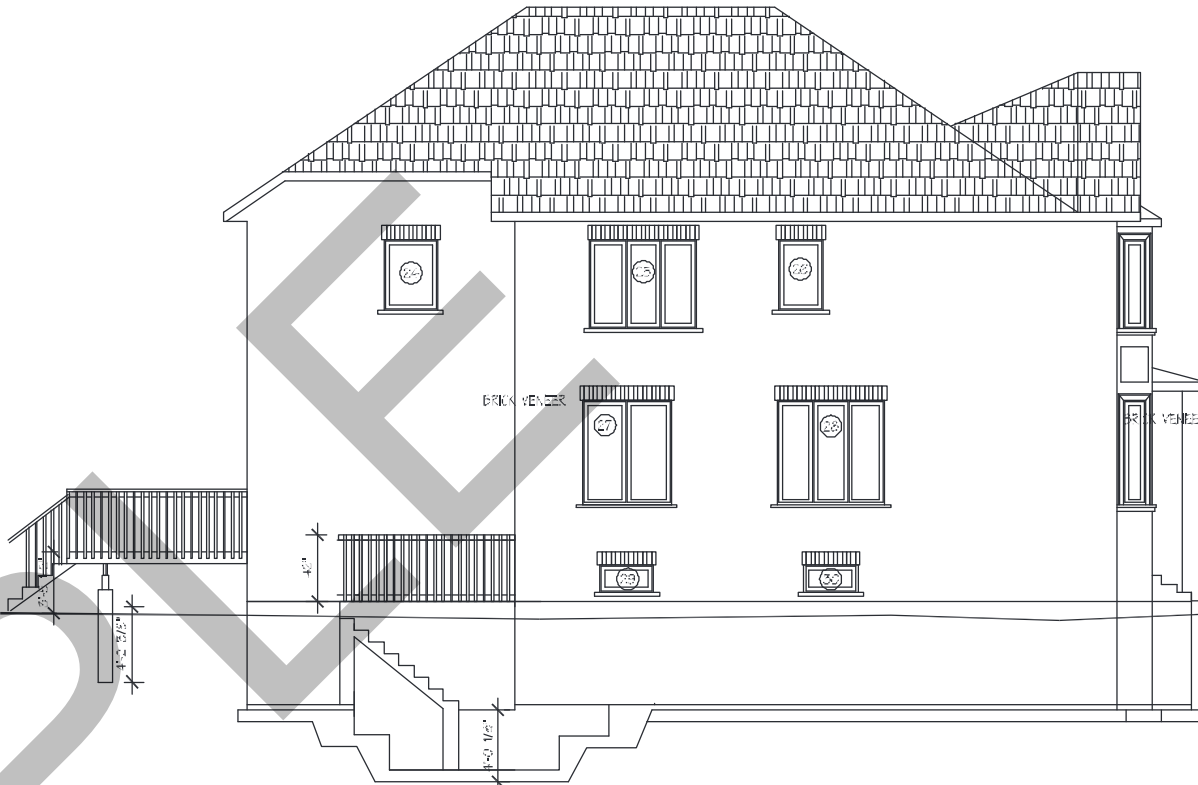
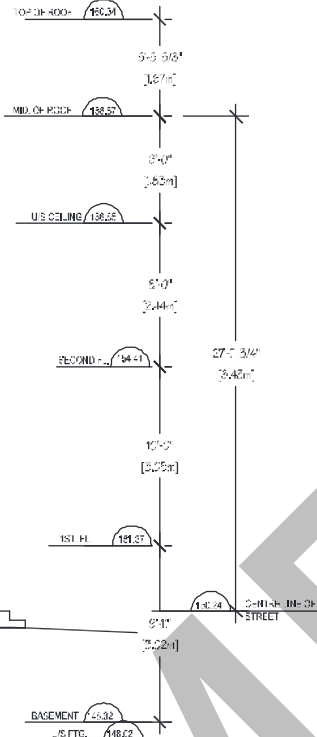


01	22" x 60"	Casement
02	60" x 60"	Fibco
03	22" x 60"	Casement
04	42" x 60"	Fibco
05	96" x 60"	Casement
06	22" x 72"	Casement
07	60" x 72"	Fibco
08	22" x 72"	Casement
09	42" x 96"	Main Entrance
10	48" x 24"	Slider
11	96" x 96"	Garage
12	70" x 48"	Casement
13	30" x 48"	Casement
14	36" x 24"	Slider
15	30" x 24"	Slider
16	48" x 24"	Slider
17	72" x 60"	Casement
18	72" x 60"	Casement
19	48" x 48"	Casement
20	44" x 96"	Sliding Door
21	96" x 60"	Casement
22	48" x 24"	Slider
23	Removed	Removed
24	36" x 48"	Casement
25	72" x 60"	Casement
26	30" x 48"	Casement
27	60" x 72"	Casement
28	72" x 72"	Casement
29	30" x 24"	Slider
30	30" x 24"	Slider

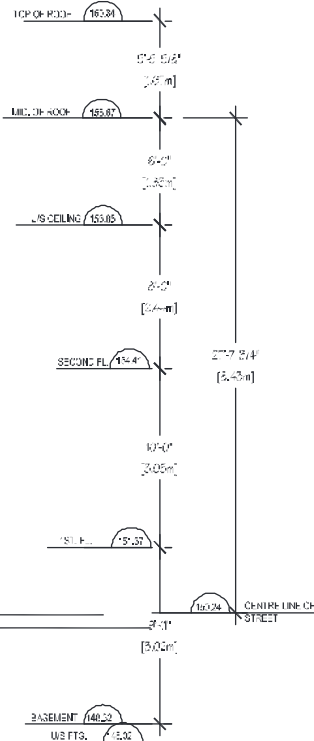


FRONT ELEVATION

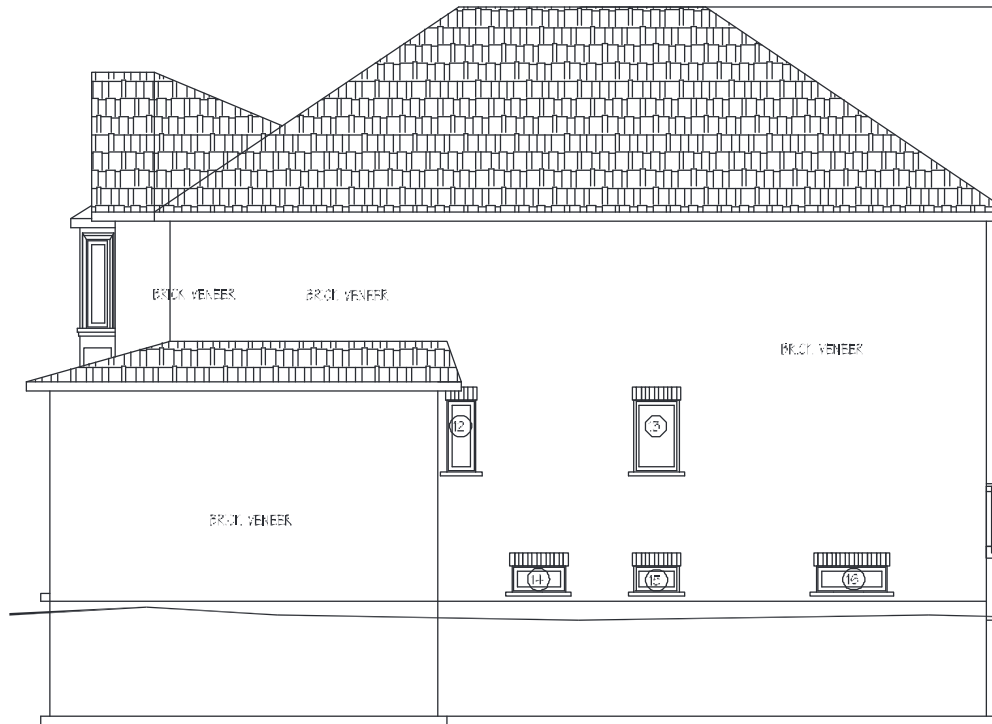
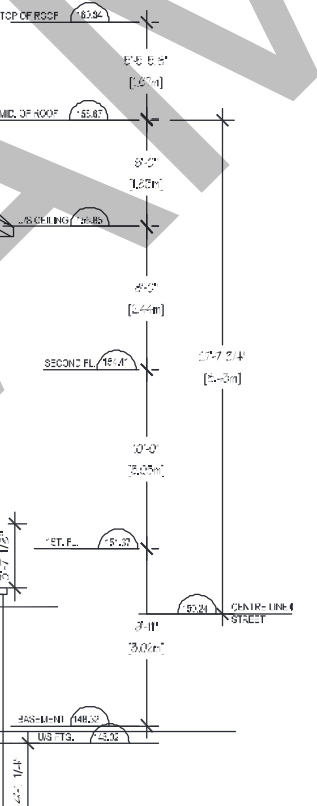


SIDE ELEVATION (LEFT SIDE)

BUILDING AREA=1092 SF
UNPROTECTED OPENING=128 SF.

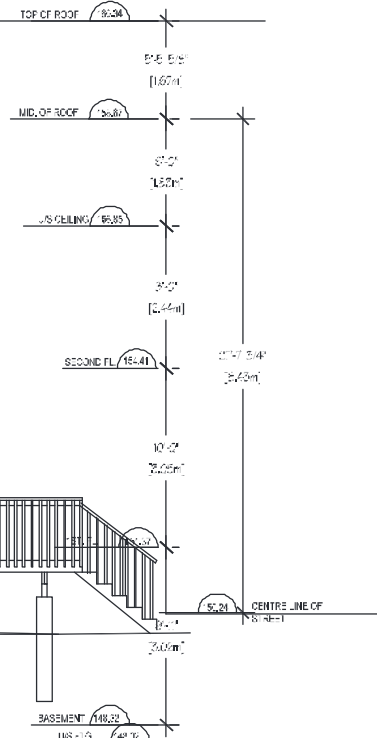


REAR ELEVATION



SIDE ELEVATION (RIGHT SIDE)

BUILDING AREA=1288 SF
UNPROTECTED OPENING=30 SF



J1: FLOOR JOIST:
11 7/8" LFL 32 PLUS @ 16" O.C.
W/ 2" T&G PL WOOD SUBFLOOR
GLUE AND NAIL
+ PROVIDE TWO ROW OF BRIDGING.

P.L. POINT LOAD FROM ABOVE

S33: 3-2X6

S34: 4-2X6

BM1: W200X21- 1/4"X10" PLATE STEEL BEAM

C1: F88 4"x4"x25" STEEL COL. W/TOP
PLATE 8"x8"x3/4"
BASE PLATE 10"x10"x5/8"
W/ 4-5/8" DIA. ANCHOR
BOLTS MIN. 4" INTO
FOOTING

C2: F88 5"x5"x25" STEEL COL. W/TOP
PLATE 8"x8"x3/4"
BASE PLATE 10"x10"x5/8"
W/ 4-5/8" DIA. ANCHOR
BOLTS MIN. 4" INTO
FOUNDATION WALL

WOOD INTELS AND BUILT-UP WOOD BEAMS

L1: 2 1/2"x8" (2/38x184) SPR.#2
L2: 3 1/2"x8" (3/38x184) SPR.#2
L3: 4 1/2"x8" (4/38x184) SPR.#2
L4: 5 1/2"x8" (5/38x184) SPR.#2
L5: 2 1/2"x10" (2/38x235) SPR.#2
L6: 3 1/2"x10" (3/38x235) SPR.#2
L7: 4 1/2"x10" (4/38x235) SPR.#2
L8: 5 1/2"x10" (5/38x235) SPR.#2
L9: 2 1/2"x12" (2/38x286) SPR.#2
L10: 3 1/2"x12" (3/38x286) SPR.#2

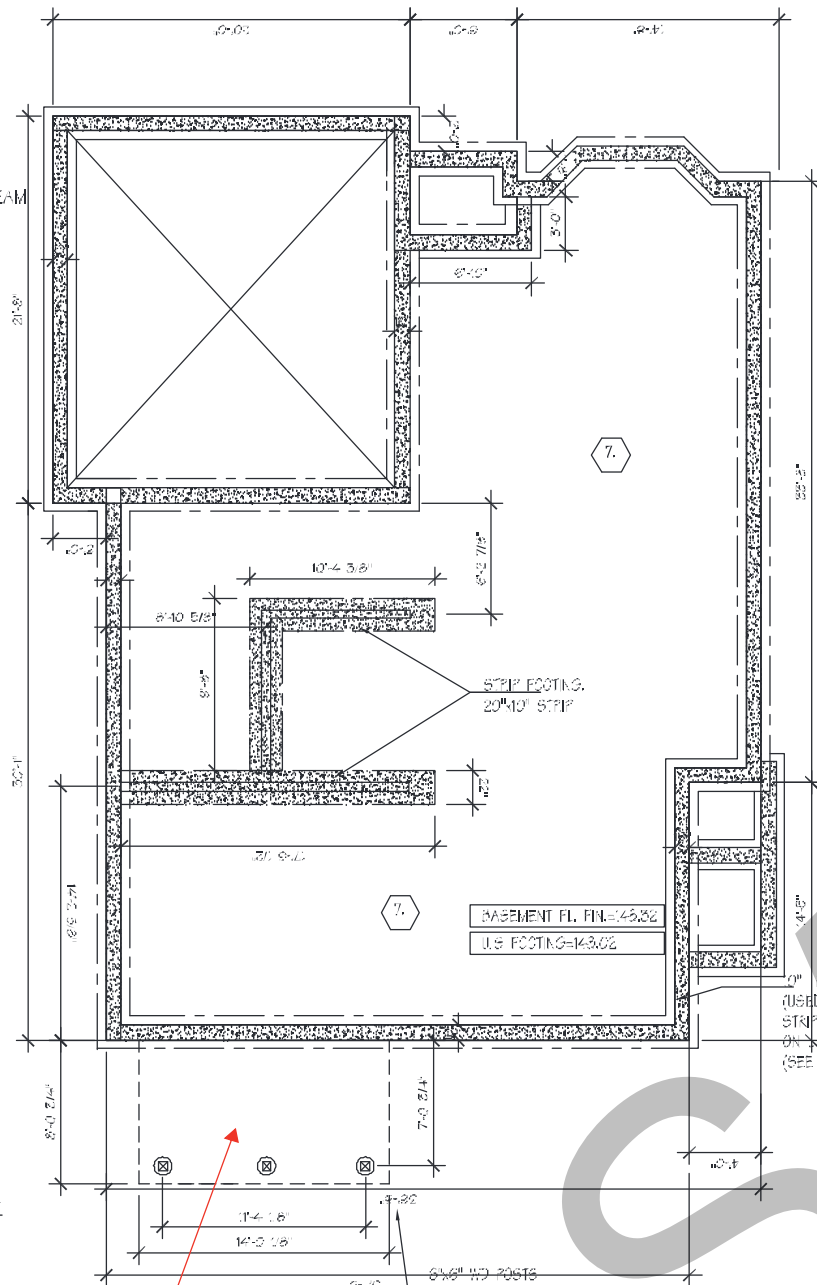
LOOSE STEEL INTELS

L7: 3-1/2" x 3-1/2" x 1/4" L (30x30x6.0L)
L8: 3-1/2" x 3-1/2" x 5/16" L (30x30x8.0L)
L9: 4" x 3-1/2" x 5/8" L (100x30x8.0L)
L10: 5" x 3-1/2" x 5/8" L (125x30x8.0L)
L11: 5" x 3-1/2" x 3/8" L (25x30x6.0L)
L12: 6" x 4" x 3/8" L (150x100x6.0L)

LAMINATED VENEER LUMBER (LVL) 2E BEAMS

LVL2: 1- 3/4" x 9 1/2" (-45x240)
LVL4: 2-1 3/4" x 9 1/2" (-45x240)
LVL5: 3-1 3/4" x 9 1/2" (-45x240)
LVL8: 4- 3/4" x 9 1/2" (-45x240)
LVL3: 1-1 5/4" x 11 7/8" (-45x300)
LVL6: 2-1 3/4" x 11 7/8" (-45x300)
LVL7: 3-1 3/4" x 11 7/8" (-45x300)
LVL9: 4-1 3/4" x 11 7/8" (-45x300)

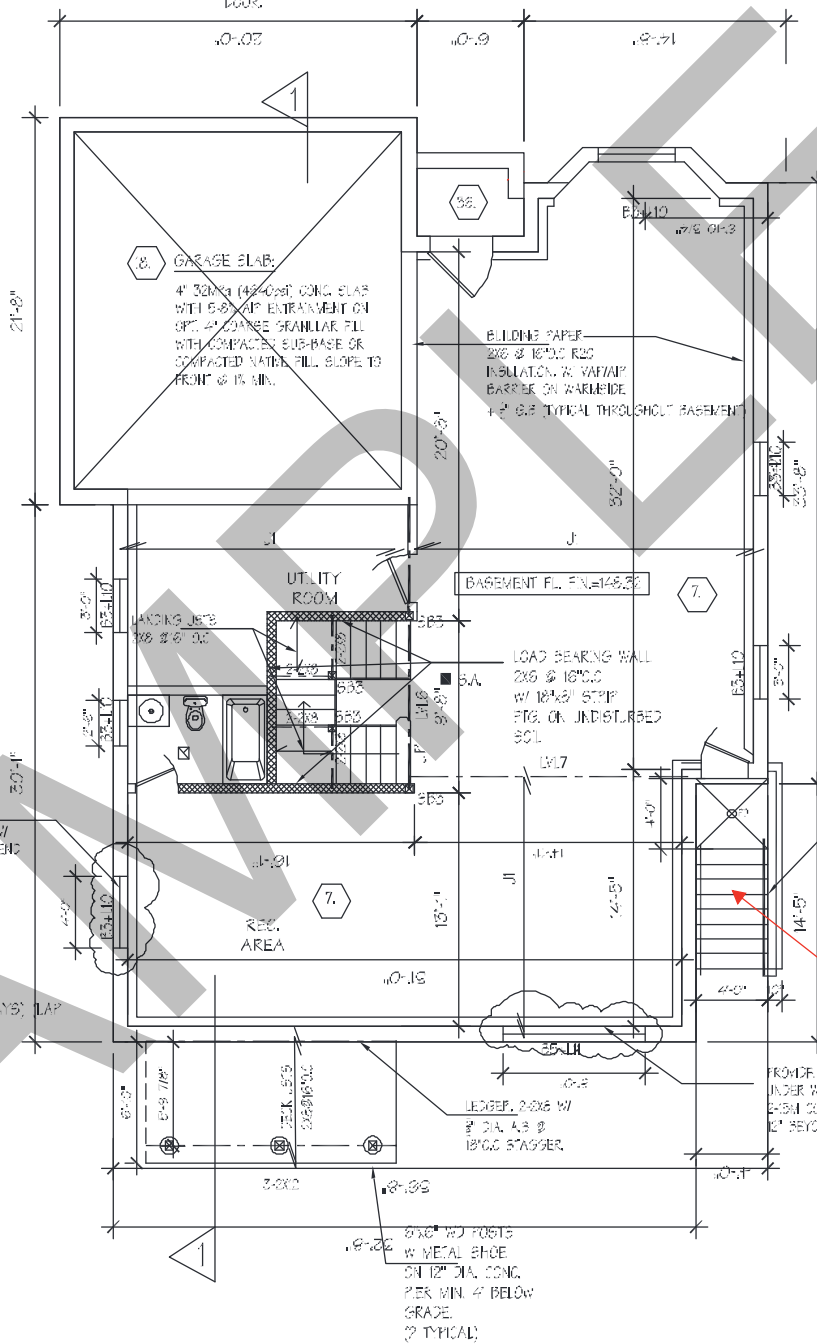
REFER TO ATTACHED TACBOC
DRAWING(S) NO. D01a, D01c, D01d
FOR MINIMUM REQUIREMENTS



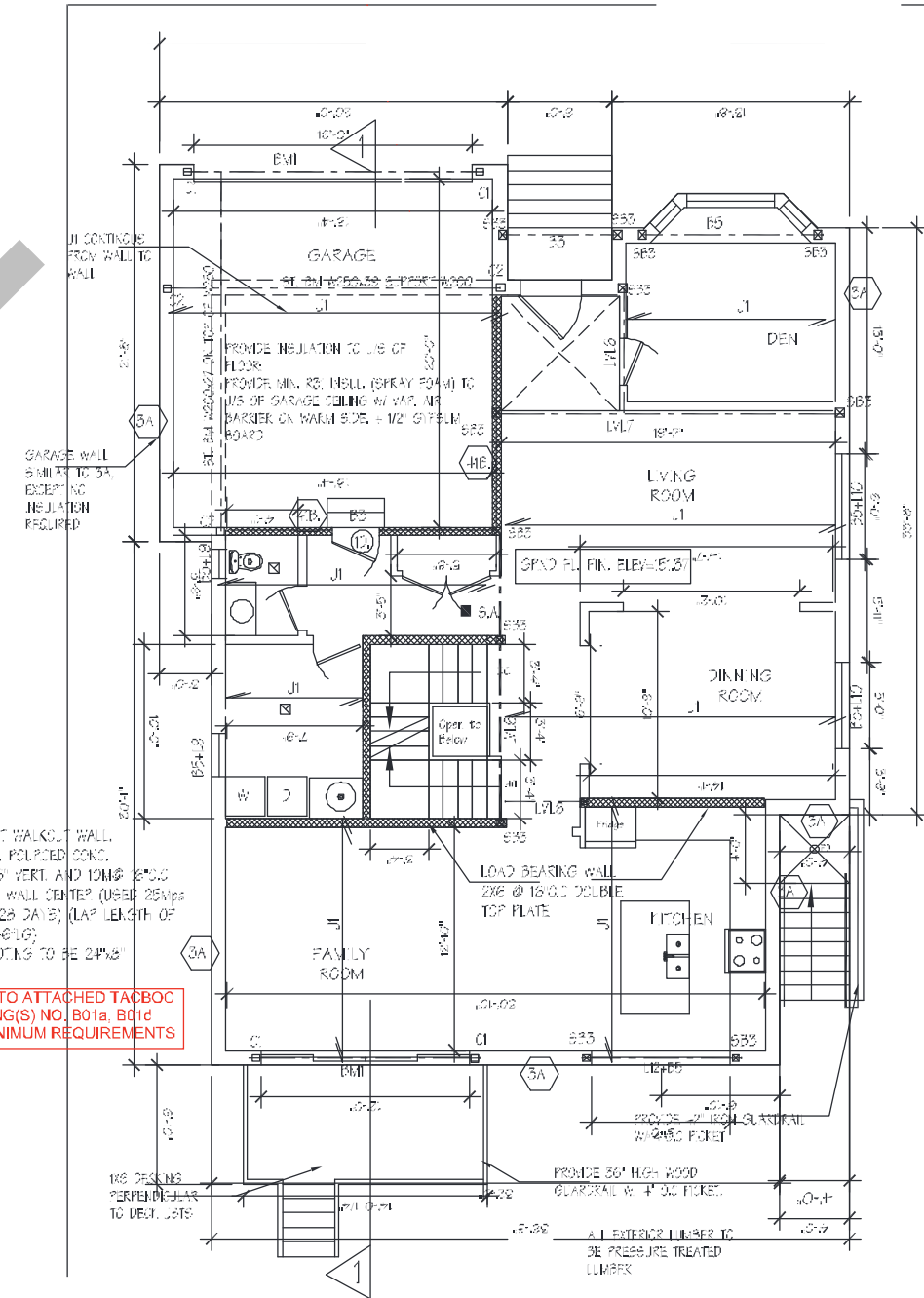
PROPOSED FOUNDATION PLAN

66. GOLD CELLAR FLOOR SLAB

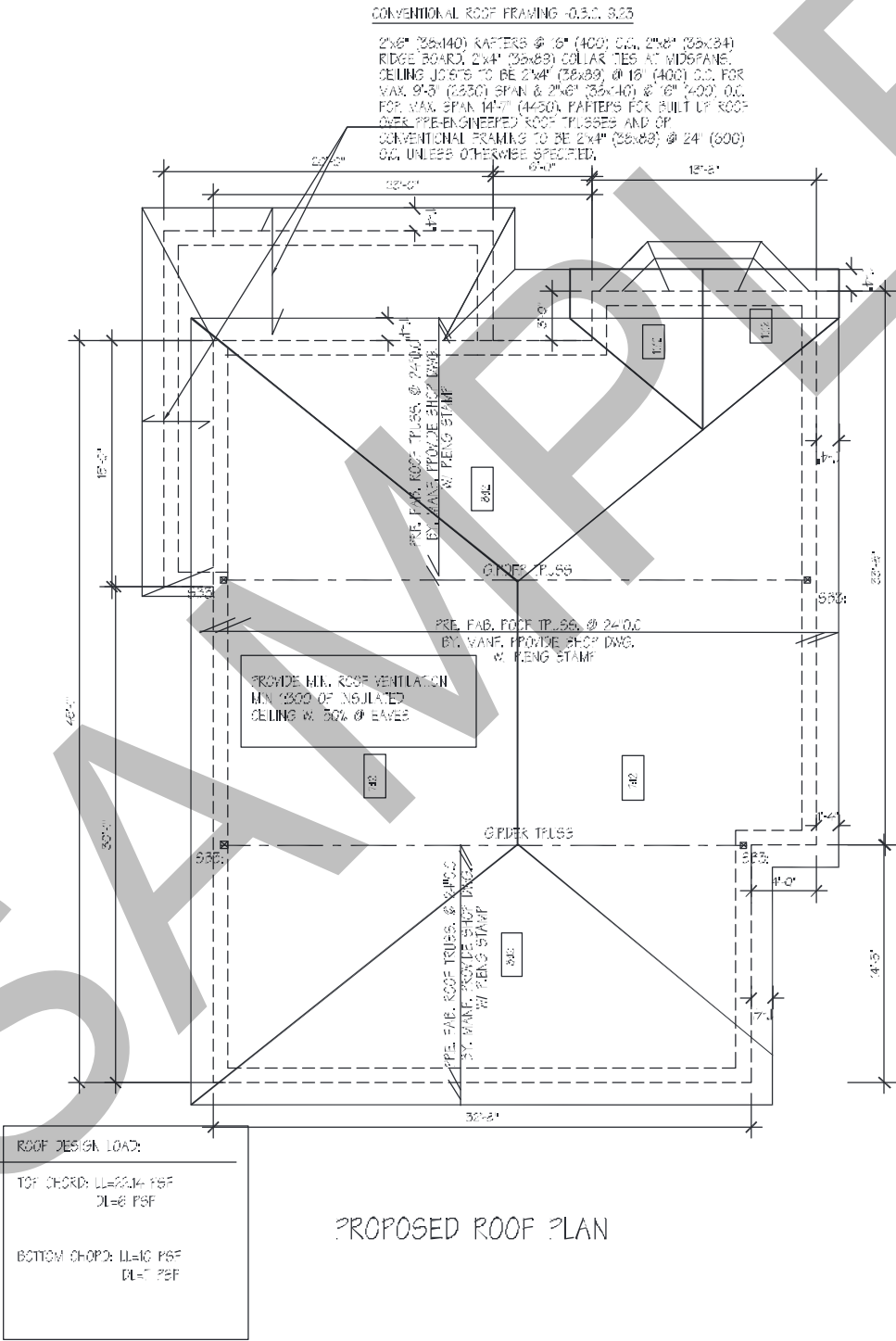
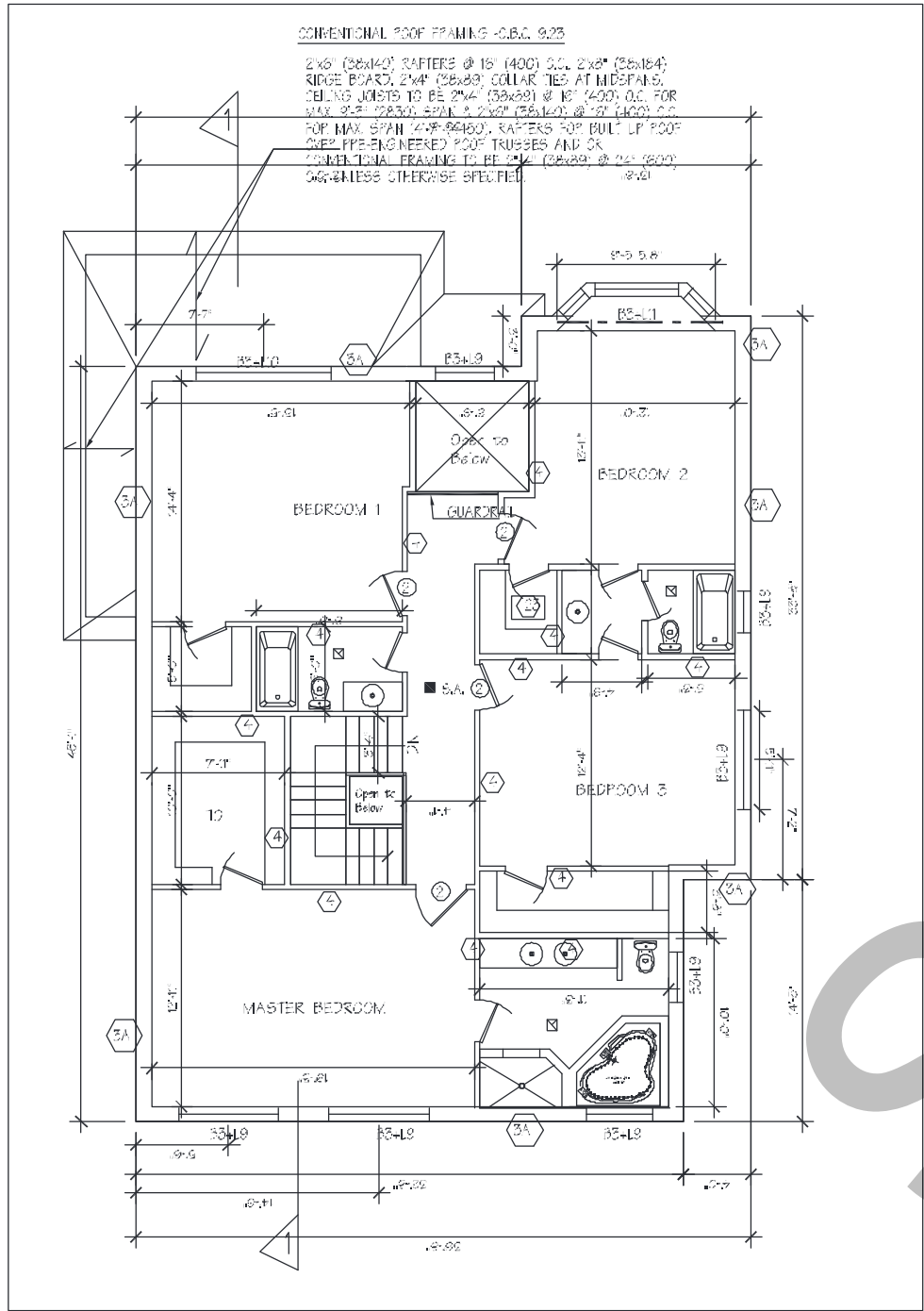
FOR MAX. 9'-0" (2740) FLOOR DEPTH, 5 1/2" 32 MPa (4640) PSY CONG.
SLAB WITH 5-8% AIR ENTRAINMENT, REINFORCE WITH 15M SABS @ 12"
(300) O.C. EACH WAY IN BOTTOM THIRD OF SLAB, 24x24" (610x610)
DOBELS @ 24" (600) O.C., ANCHORED IN PERIMETER FOUND. WALLS.
SLOPE SLAB 1/4" FROM DOOR, PROVIDE (1) INTELS OVER CELLAR
DOOR.



PROPOSED BASEMENT FLOOR PLAN



PROPOSED GROUND FLOOR ELEVATION.



WOOD LINTELS AND BUILT-UP WOOD BEAMS

L1	2/2"x8" (2/38x184) SPR.#2
3'	3/2"x8" (3/38x184) SPR.#2
32	4/2"x8" (4/38x184) SPR.#2
37	5/2"x8" (5/38x184) SPR.#2
L3	2/2"x10" (2/38x235) SPR.#2
33	3/2"x10" (3/38x235) SPR.#2
34	4/2"x10" (4/38x235) SPR.#2
L5	2/2"x12" (2/38x286) SPR.#2
35	3/2"x12" (3/38x286) SPR.#2

LOOSE STEEL LINTELS

L7	3-1/2" x 3-1/2" x 1/4" L (90x90x6.0L)
L8	3-1/2" x 3-1/2" x 5/16" L (90x90x8.0L)
L9	4" x 3-1/2" x 5/16" L (100x90x8.0L)
L10	5" x 3-1/2" x 5/16" L (125x90x8.0L)
L11	5" x 3-1/2" x 3/8" L (125x90x10.0L)
L12	6" x 4" x 3/8" L (150x100x10.0L)

LAMINATED VENEER LUMBER (LVL) 2E BEAMS

LVL2	1-1 3/4" x 9 1/2" (1-45x240)
LVL4	2-1 3/4" x 9 1/2" (2-45x240)
LVL5	3-1 3/4" x 9 1/2" (3-45x240)
LVL8	4-1 3/4" x 9 1/2" (4-45x240)
LVL3	1-1 3/4" x 11 7/8" (1-45x300)
LVL6	2-1 3/4" x 11 7/8" (2-45x300)
LVL7	3-1 3/4" x 11 7/8" (3-45x300)
LVL9	4-1 3/4" x 11 7/8" (4-45x300)

SB3: 3-2X6

SB4: 4-2X6

