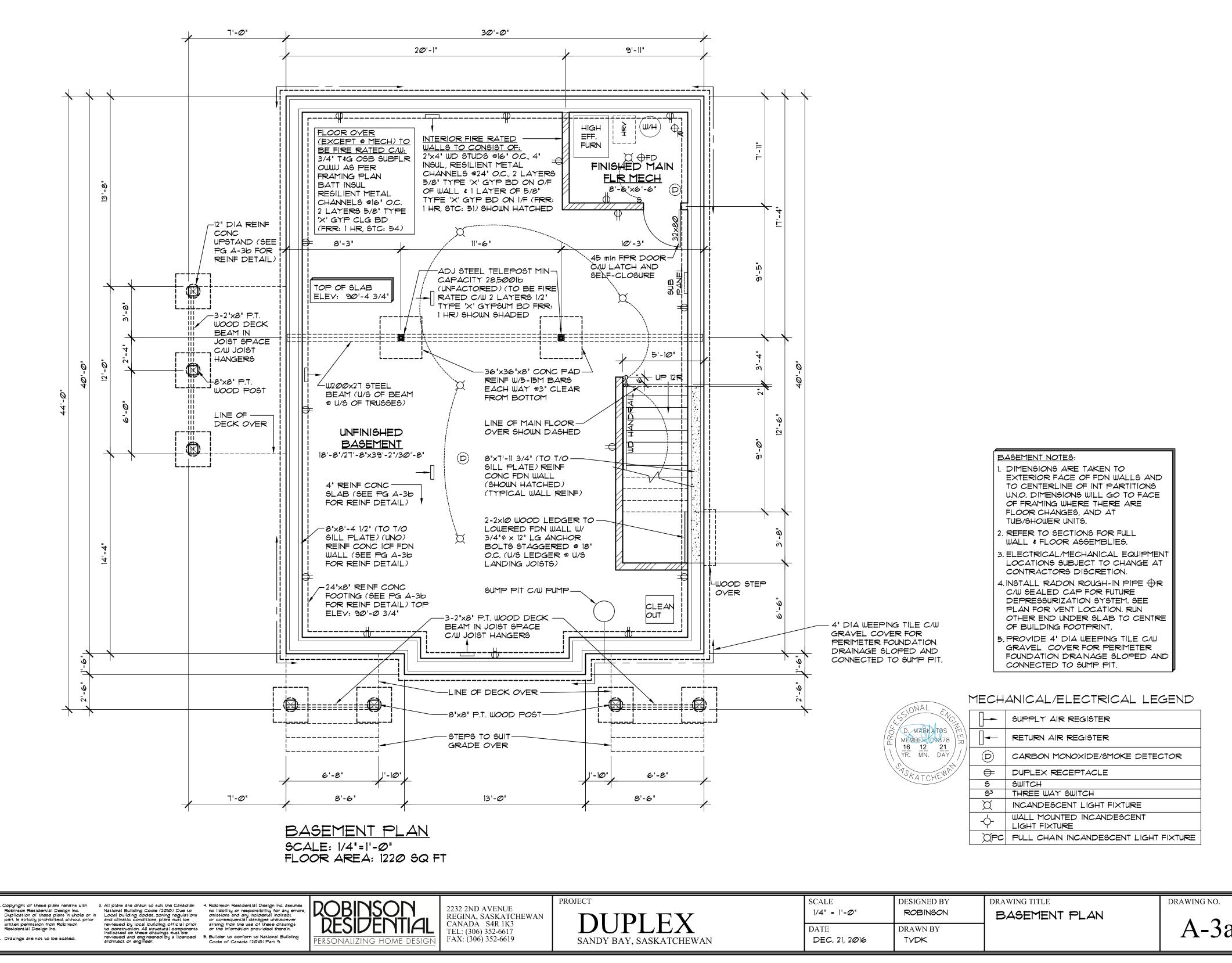
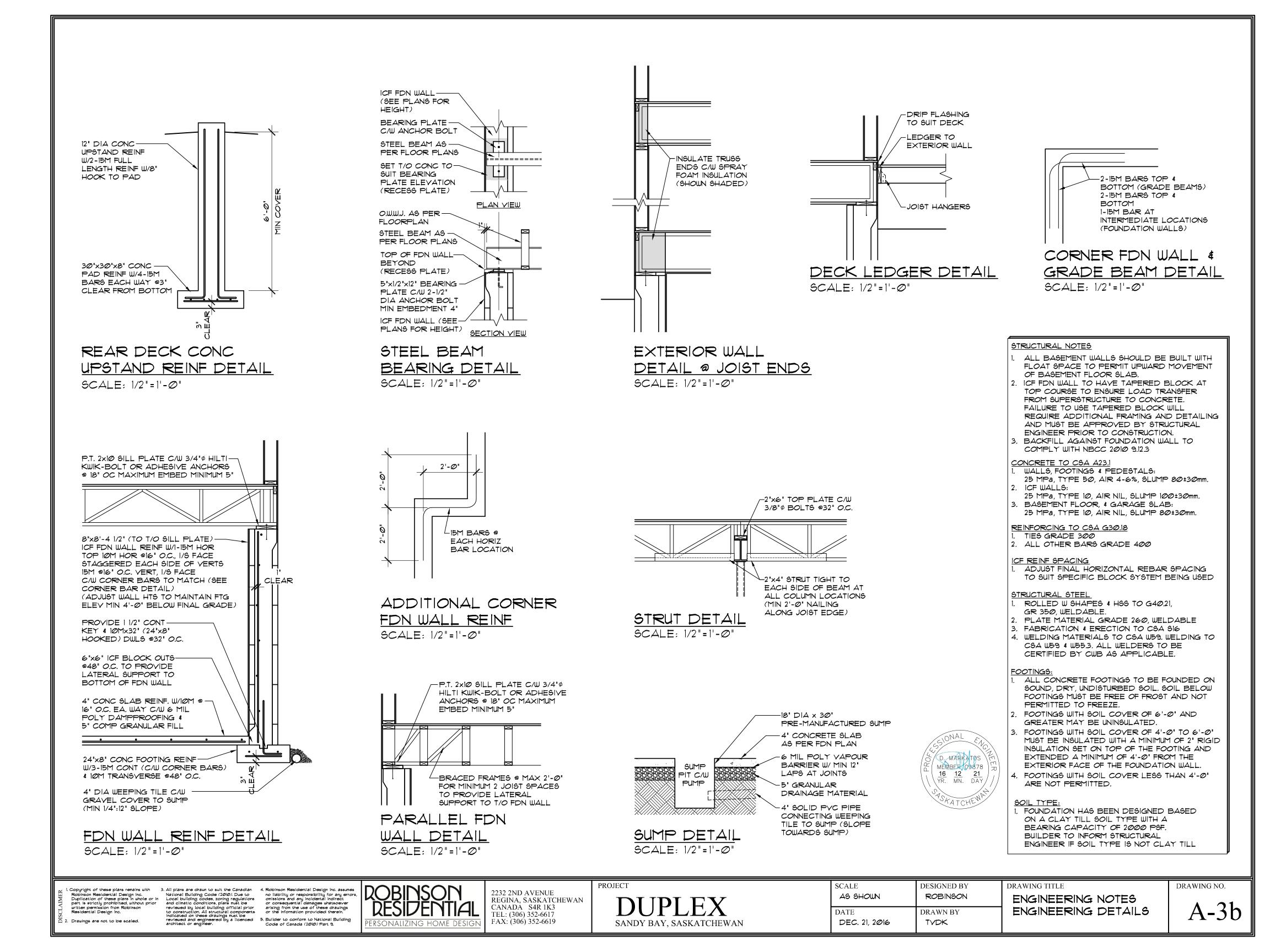


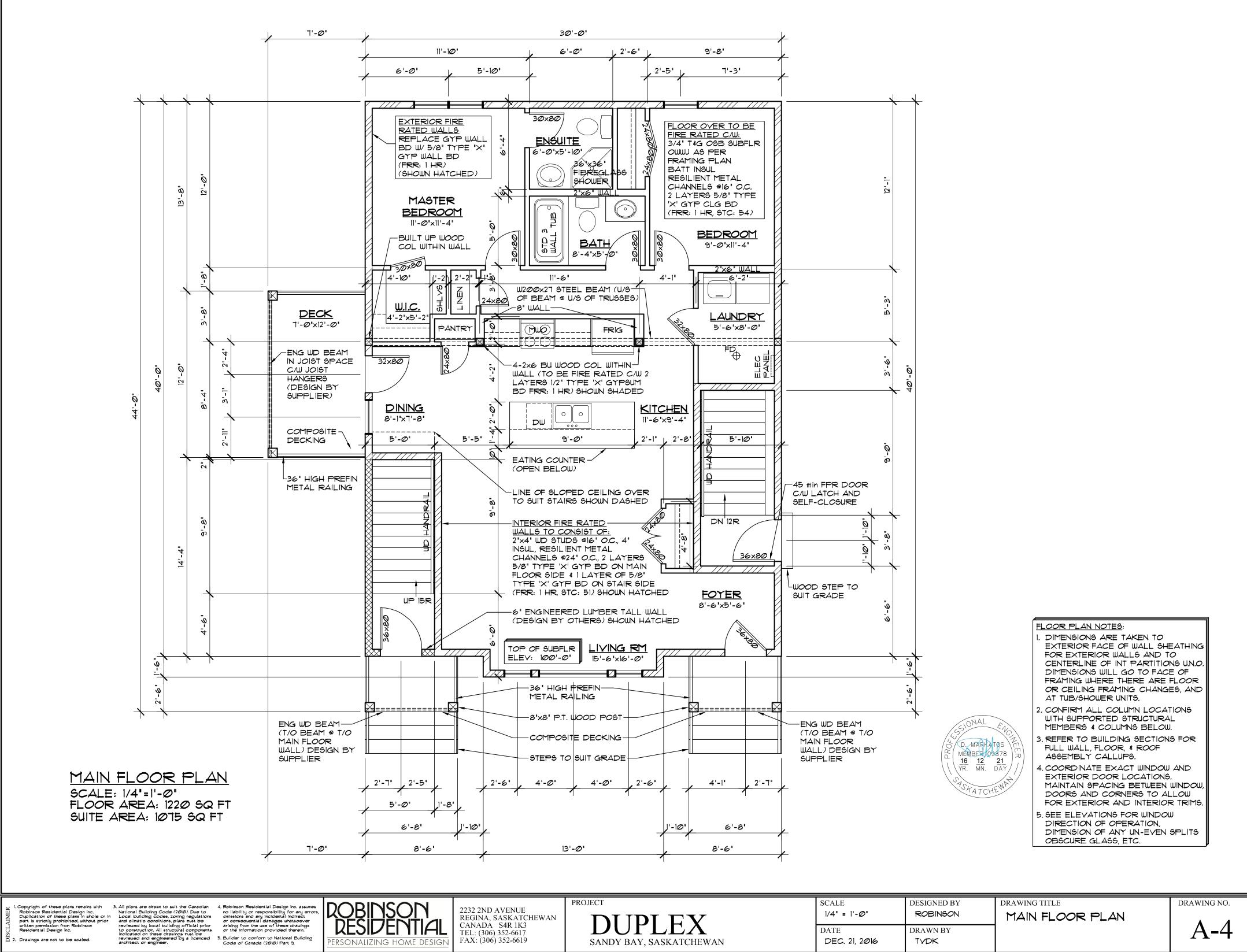
2. Drawings are not to be scaled.

EVATION -Ø"	OR SIZE) C/W	NORTH ELEVATION LIMITING DISTANCE MAX % OF GLAZEE EXPOSED BUILDIN	GLAZED OPENING CALCS: E = 2.4m D OPENINGS = 9% (NBC 9.10.15.4) NG FACE AREA = 813 SQ FT (16 SQ M) OPENINGS (%) = 13 SQ FT (1.6%)	
PLEX y, saskatchewan	SCALE 1/4" = 1'-Ø" DATE DEC. 21, 2016	DESIGNED BY ROBINSON DRAWN BY TVDK	DRAWING TITLE EXTERIOR ELEVATIONS	drawing no. A-2

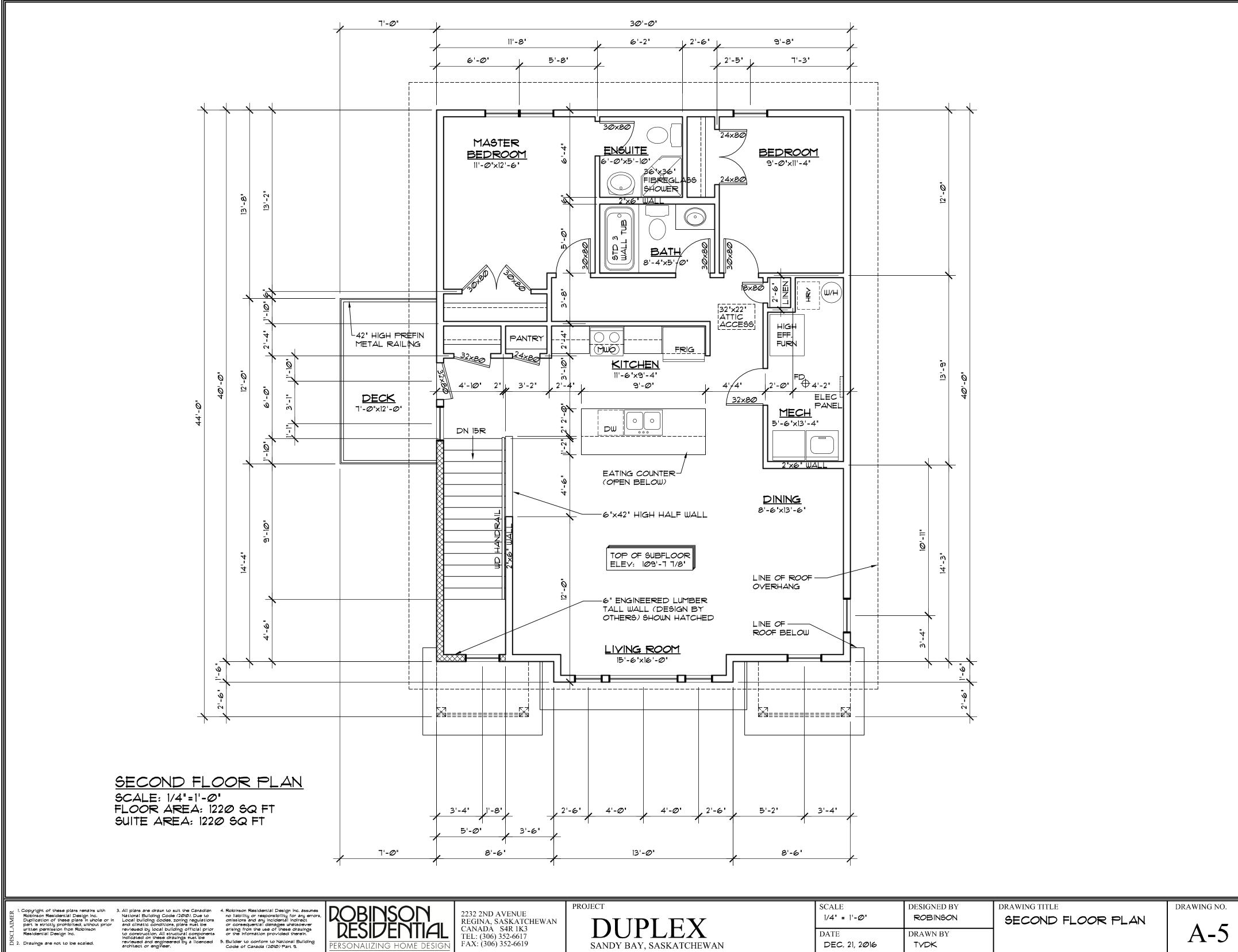


PLEX ay, saskatchewan	SCALE 1∕4" = 1'-∅"	DESIGNED BY ROBINSON	DRAWING TITLE BASEMENT PLAN	DRAWING NO.
	DATE DEC. 21, 2016	DRAWN BY TYDK		A-3a

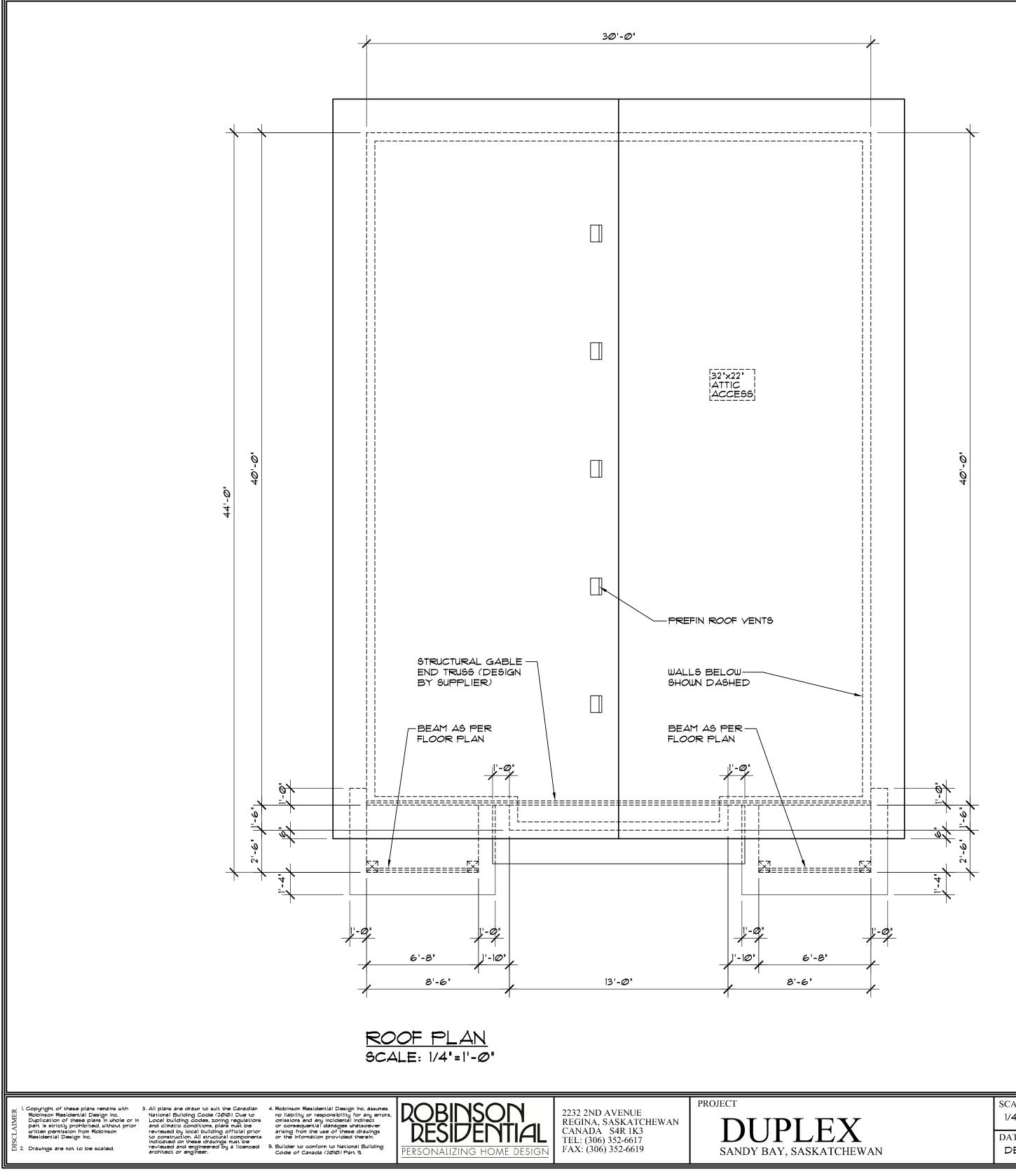




DIEV	SCALE 1/4" = 1'-Ø"	DESIGNED BY ROBINGON	DRAWING TITLE MAIN FLOOR PLAN	DRAWING NO.
Г <b>L</b> СА AY, SASKATCHEWAN	DATE DEC. 21, 2016	DRAWN BY TVDK		A-4



$\mathbf{V}$	SCALE  /4" =  '-Ø"	DESIGNED BY ROBINGON	BRAWING TITLE SECOND FLOOR PLAN	DRAWING NO
CHEWAN	DATE DEC. 21, 2016	DRAWN BY TVDK		A-:



## ROOF NOTES:

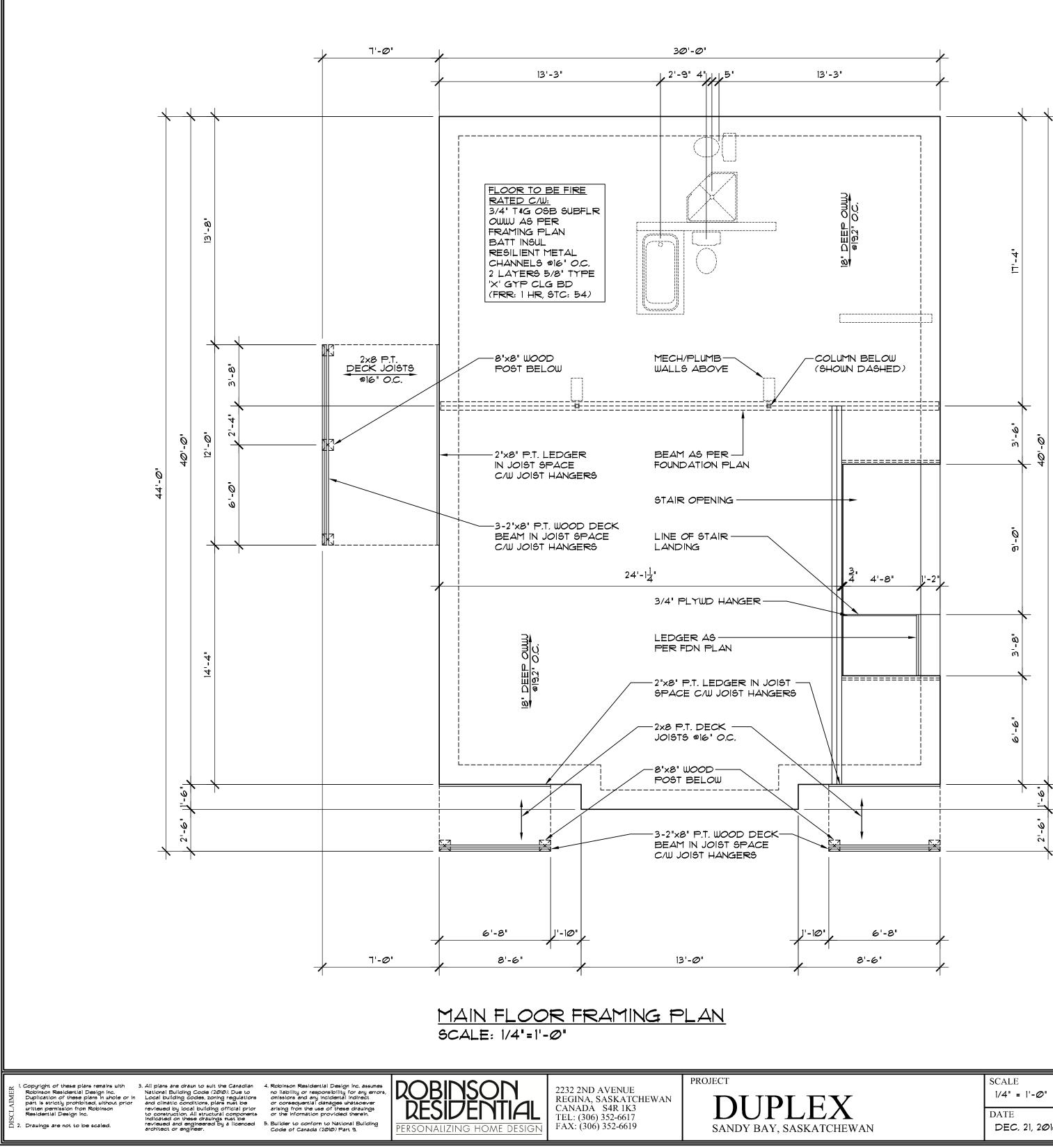
- 1. ALL ROOF SLOPES ARE 4:12 UNLESS NOTED OTHERWISE.
- 2. ALL ROOF OVERHANGS ARE
- 2'-0" UNLESS NOTED OTHERWISE.
- 3. ALL SOFFITS WITHIN THE 1.2M LIMITING DISTANCE MUST BE
- UNVENTED AND MADE OF
- NON-COMBUSTIBLE MATERIAL

<u>SECOND FLOOR VENTING CALCULATIONS:</u> 1200 SQ FT/300 SQ FT = 4.0 SQ FT REQ'D VENT AREA TOTAL

HIGH END - MIN 25% REQUIRED Ø.38 SQ FT NET FREE VENT AREA PER ROOF VENT 5 VENTS @ Ø.38 SQ FT = 1.9 SQ FT 1.9 SQ FT / 4.0 SQ FT TOTAL REQ'D = 48%

LOW END - MIN 25% REQUIRED 228 SQ FT VENTED SOFFIT 3.5 SQ IN (0.0243 SQ FT) NET FREE VENT AREA PER SQ FT OF SOFFIT AREA 228 SQ FT  $\times$  0.0243= 5.5 SQ FT OF LOWER VENTING 5.5 SQ FT/ 4.0 SQ FT TOTAL REQ'D = 138%

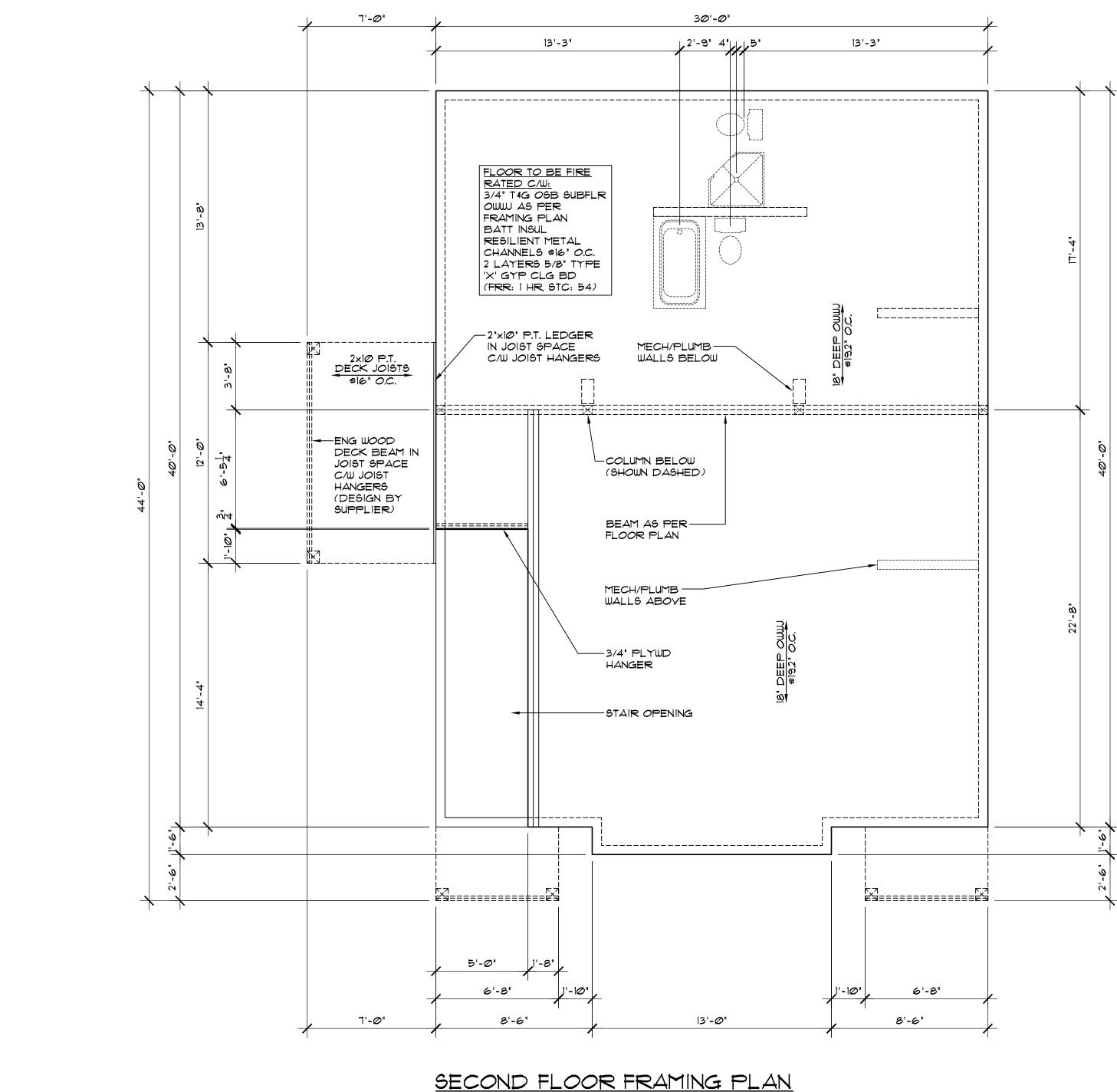
DIEX	SCALE 1∕4" = 1'-∅"	DESIGNED BY ROBINSON	DRAWING TITLE ROOF PLAN	DRAWING NO.
<b>PLCA</b> Ay, SASKATCHEWAN	DATE DEC. 21, 2016	DRAWN BY TYDK		A-6



A	
	NOTES.
FRAMING	

- . ADDITIONAL FLOOR STRUCTURE SHOWN FOR OPENINGS AND CANTILEVERS, FINAL
- DESIGN DETERMINED BY SUPPLIER. 2. FLOOR TRUSS SUPPLIER TO DESIGN
- TRUSSES TO SUIT MECHANICAL.
- 3. INSTALL SOLID BLOCKING IN FLOOR SPACE UNDER COLUMNS AS REQUIRED.
- 4. INSTALL BLOCKING UNDER INTERIOR WALLS PARALLEL TO FLOOR TRUSSES AS REQUIRED.
- 5. FLOOR TRUSS SUPPLIER TO INCORPORATE HEADERS INTO TRUSS SPACE AS NECESSARY (SEE ELEVATIONS FOR WINDOW MOUNTING HEIGHTS)

DIEV	SCALE 1/4" = 1'-∅"	DESIGNED BY ROBINGON	DRAWING TITLE MAIN FLOOR	DRAWING NO.
T <b>LLA</b> Y, SASKATCHEWAN	DATE DEC. 21, 2016	DRAWN BY TVDK	FRAMING PLAN	A-/

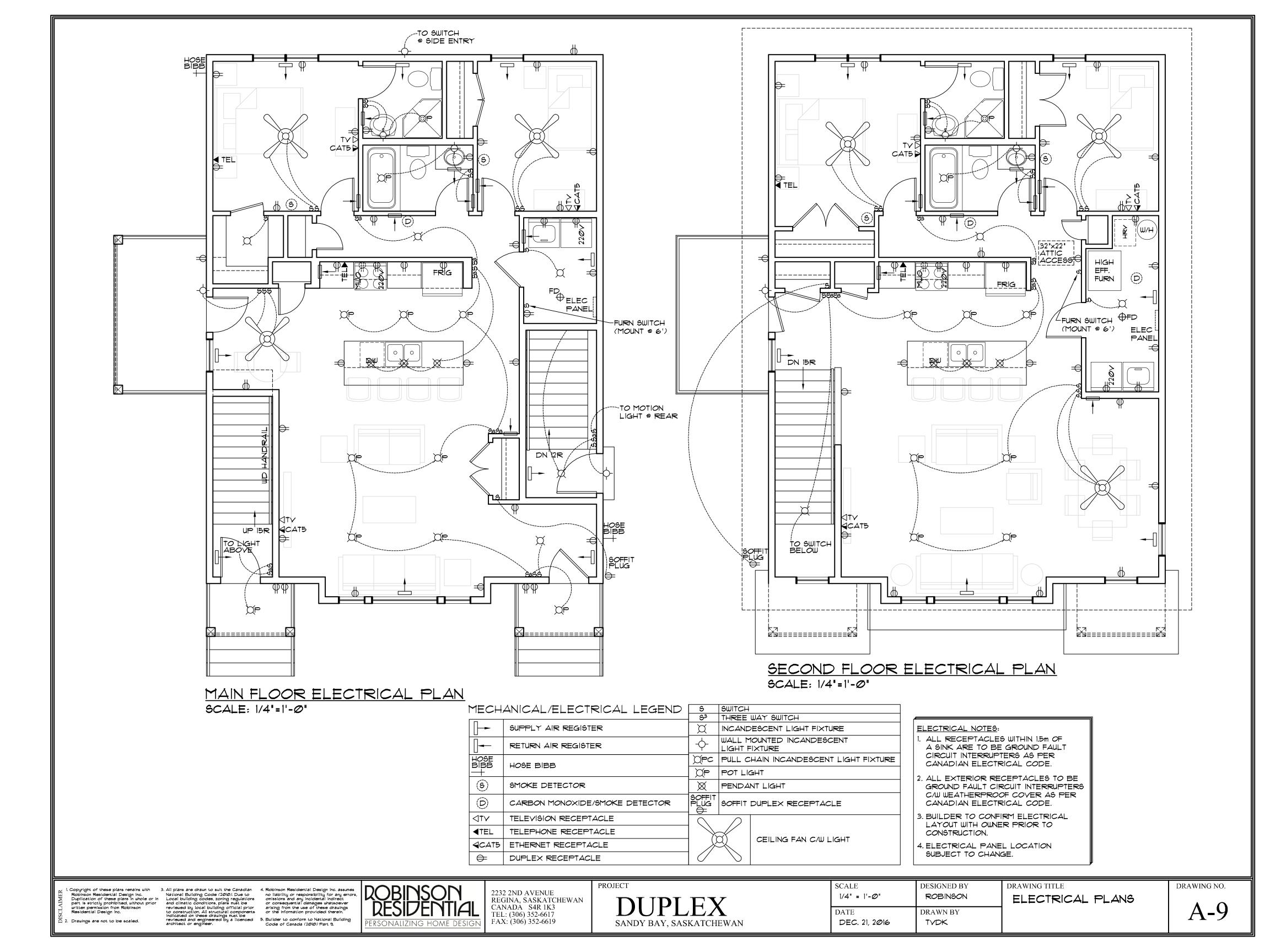


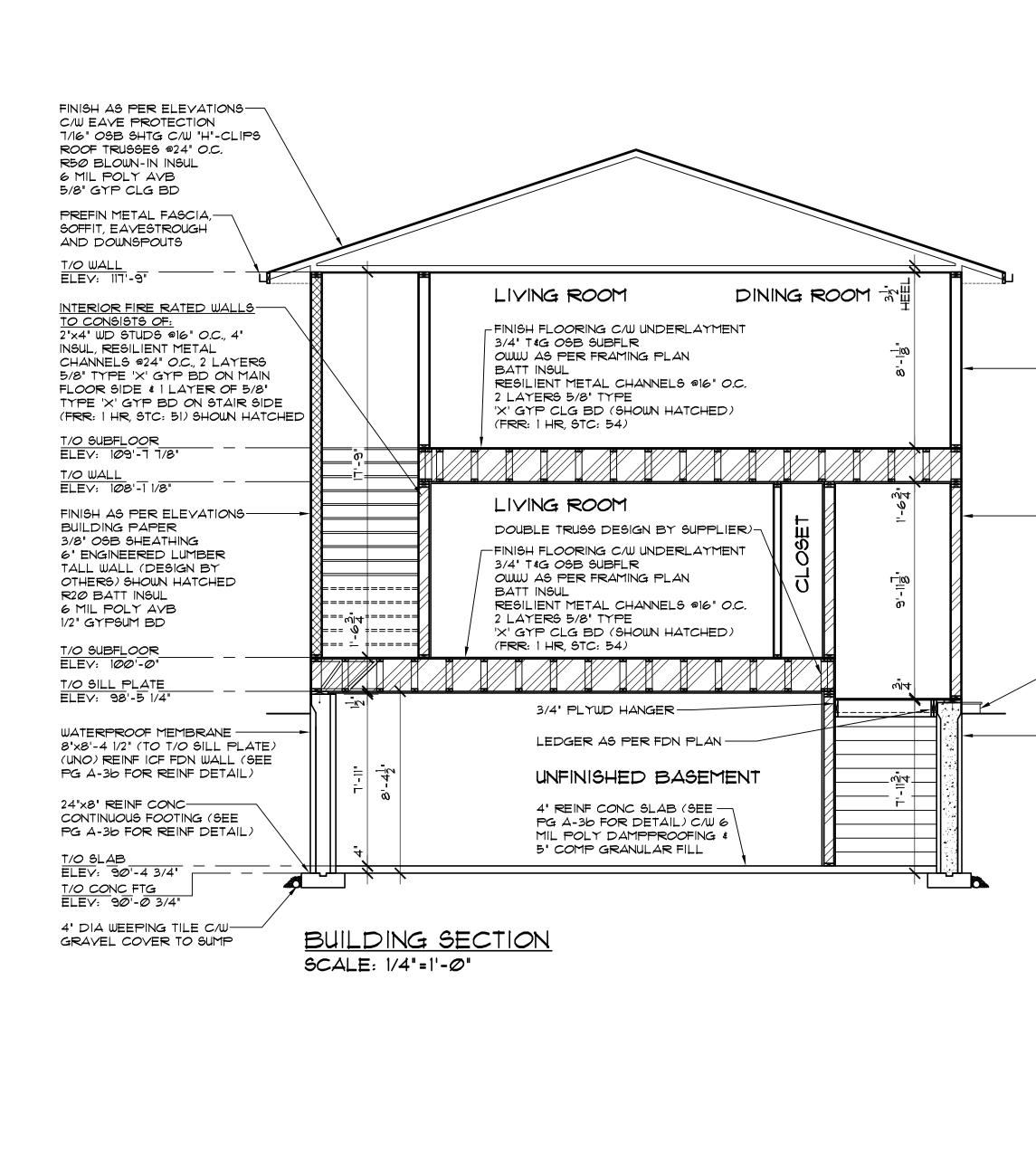
SCALE: 1/4"=1'-Ø"



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Builder to conform to National Building Code of Canada (20/0) Part 9.

PLEX ay, saskatchewan	SCALE 1∕4" = 1'-⊘"	DESIGNED BY ROBINSON	DRAWING TITLE SECOND FLOOR FRAMING PLAN	DRAWING NO.
	DATE DEC. 21, 2016	DRAWN BY TVDK		A-8





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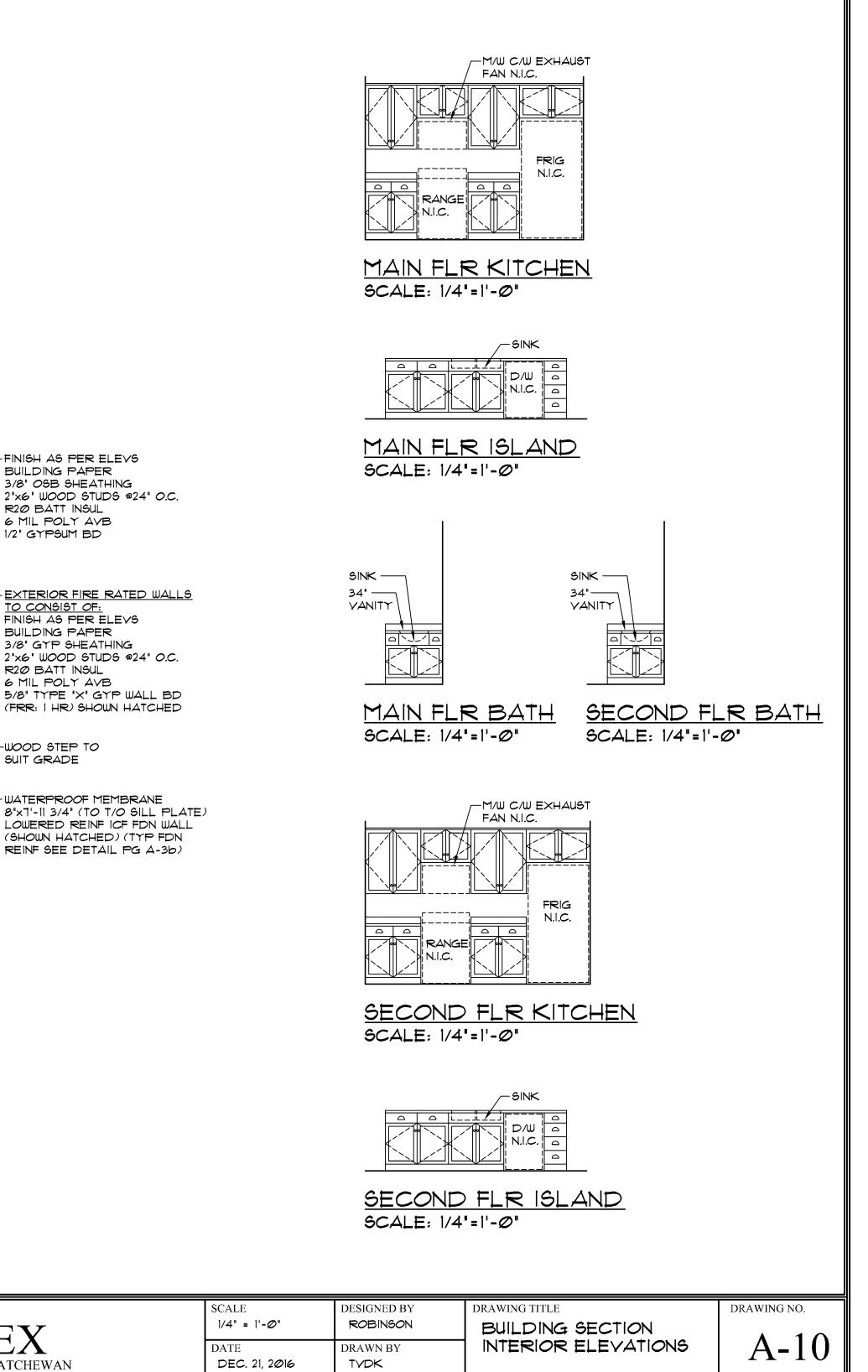
3. All plans are drawn to suit the Canadian National Building Code (2010). Due to Local building codes, zoning regulations and climatic conditions, plans must be reviewed by local building official prior to construction. All structural components indicated on these drawings must be reviewed and engineered by a licenced architect or engineer.

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ROBINSON RESIDENTIAL ERSONALIZING HOME DESIGN

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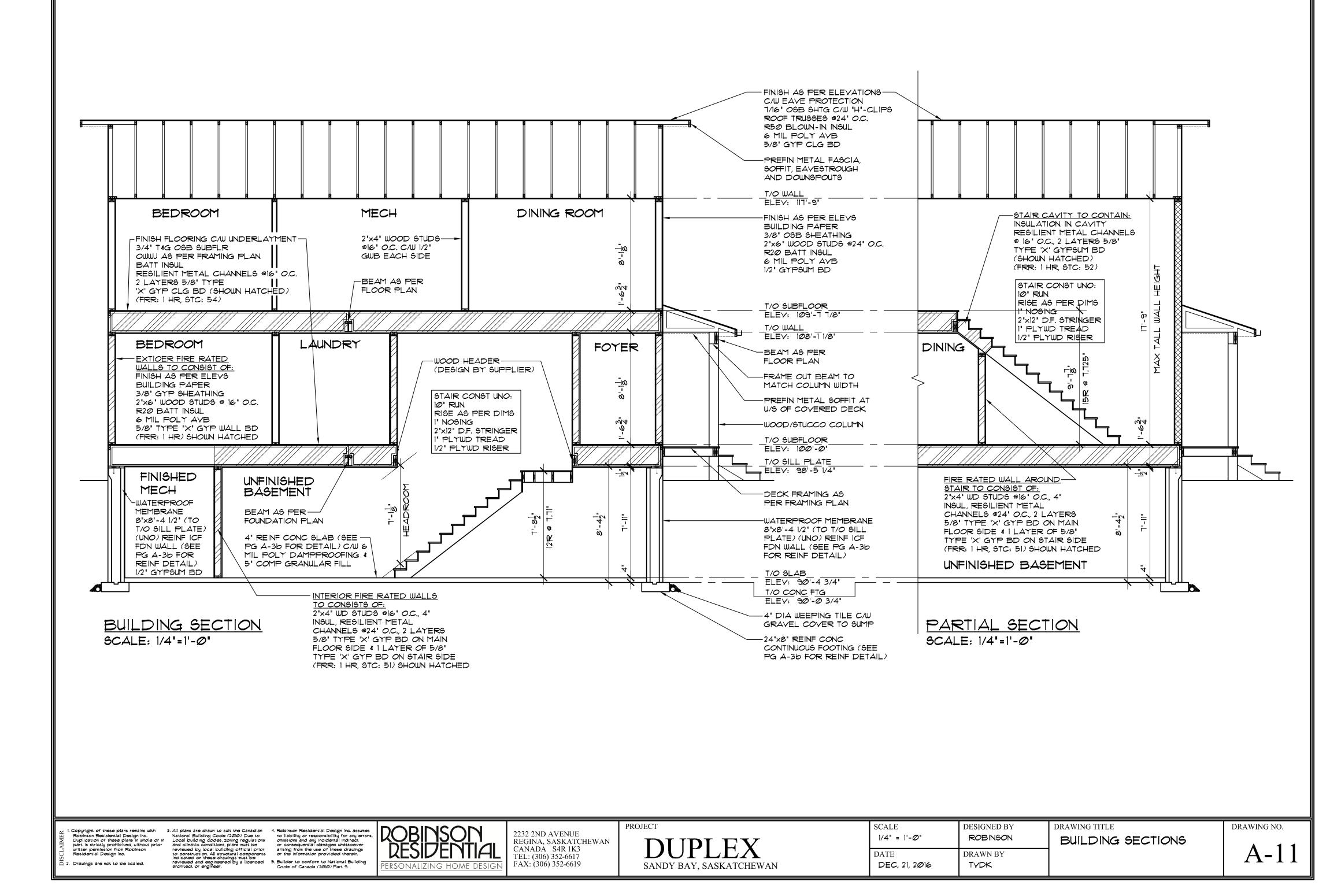


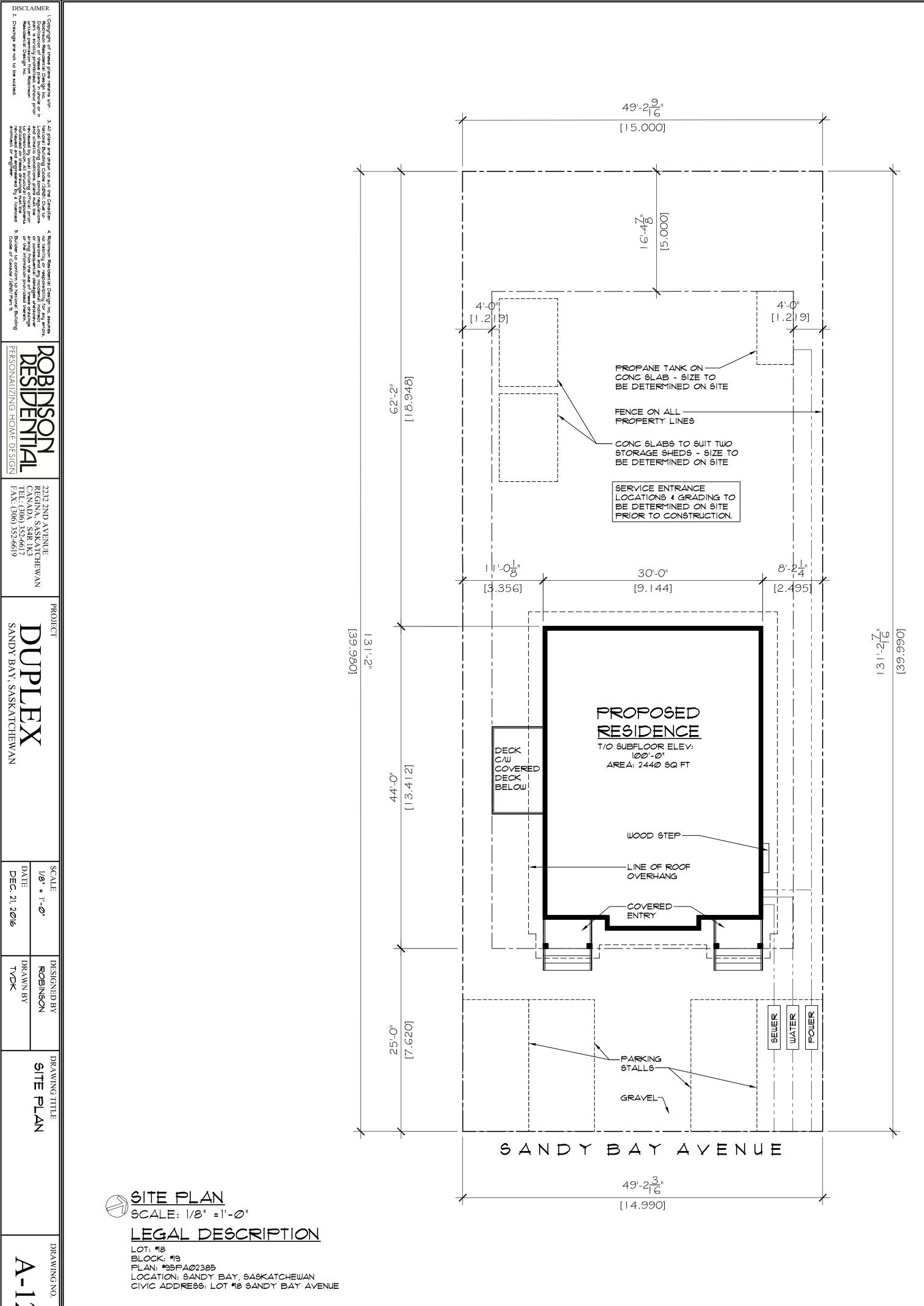
-FINISH AS PER ELEVS BUILDING PAPER 3/8" OSB SHEATHING 2'x6' WOOD STUDS @24" O.C. R20 BATT INSUL 6 MIL POLY AVB 1/2" GYPSUM BD

TO CONSIST OF: FINISH AS PER ELEVS BUILDING PAPER 3/8" GYP SHEATHING 2'x6' WOOD STUDS @24" O.C. R20 BATT INSUL 6 MIL POLY AVB 5/8" TYPE 'X" GYP WALL BD (FRR: I HR) SHOWN HATCHED

-WOOD STEP TO SUIT GRADE

WATERPROOF MEMBRANE 8"x1'-11 3/4" (TO T/O SILL PLATE) LOWERED REINF ICF FDN WALL (SHOWN HATCHED) (TYP FDN REINF SEE DETAIL PG A-36)





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