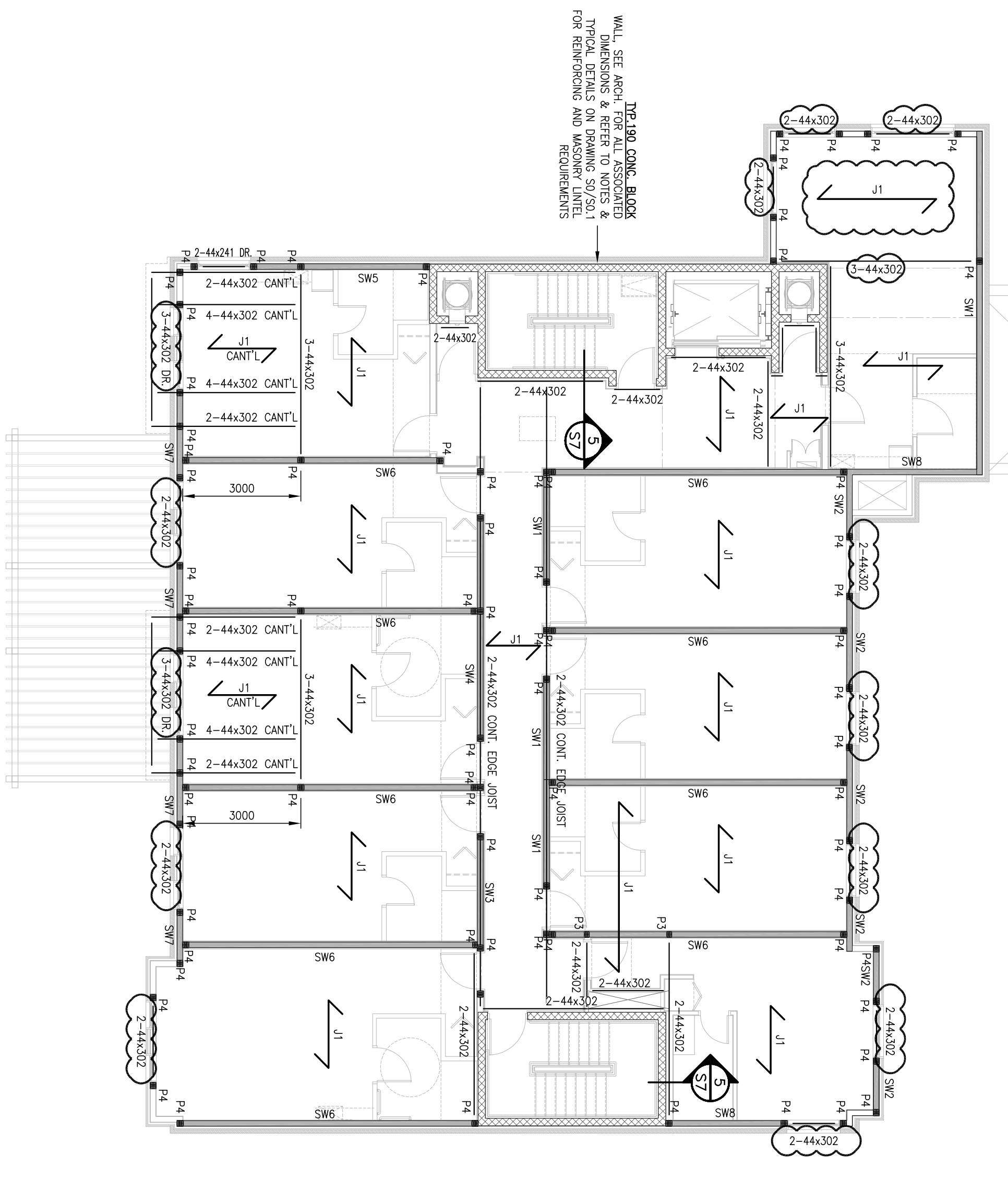
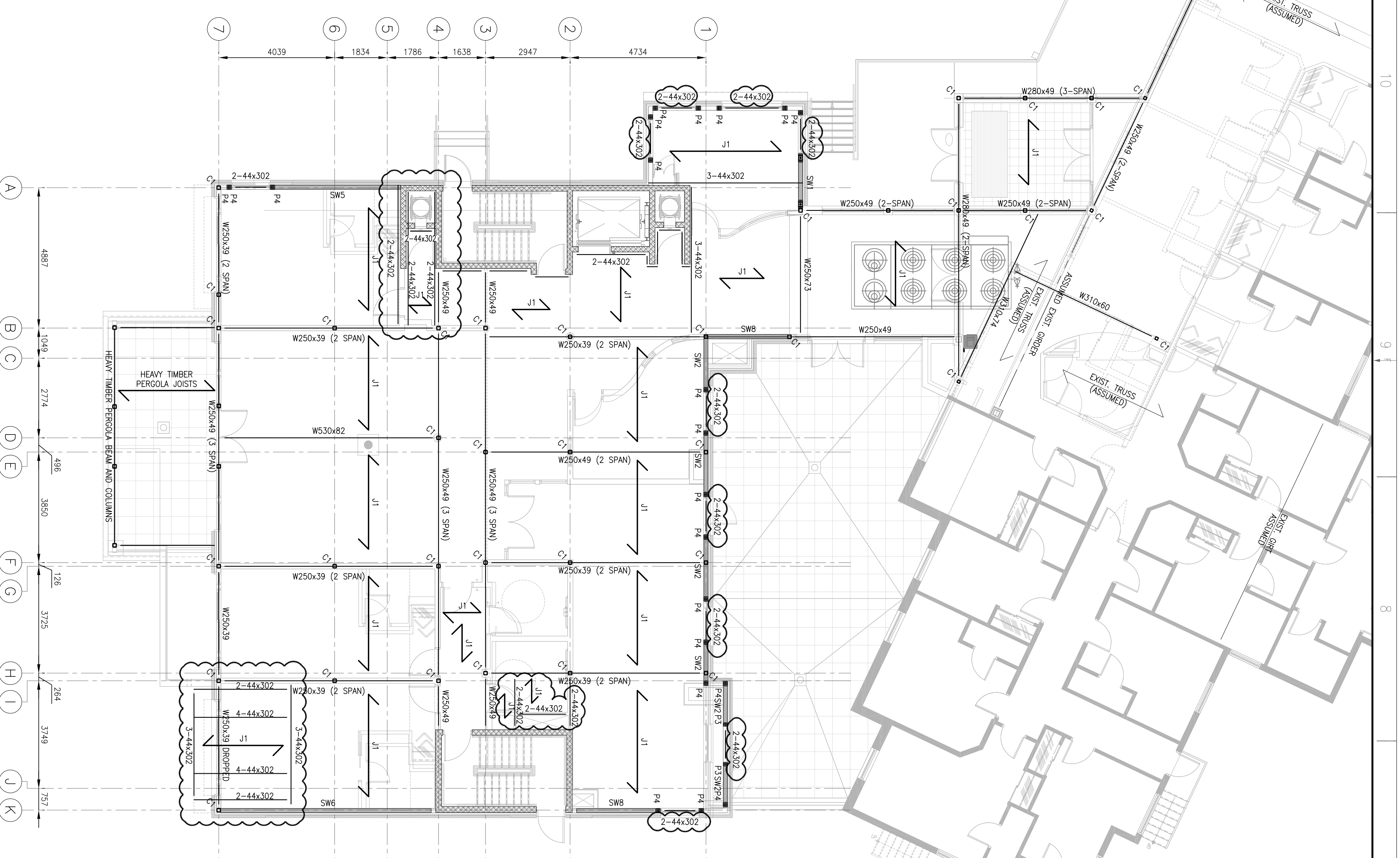


PROJECT NO.	411-2128-00	DATE	2014.11.12
PROJECT NAME	LONG SAULT VILLA PROPOSED NEW LINKED BUILDING		
DESIGNED BY	K. GILWARD		
CHECKED BY	M. LAVALLEE		
DATE	2014.11.28		
SCALE	1:100		

SECOND FLOOR PLAN (REFLECTED THIRD FLOOR FRAMING)
SCALE: 1:100

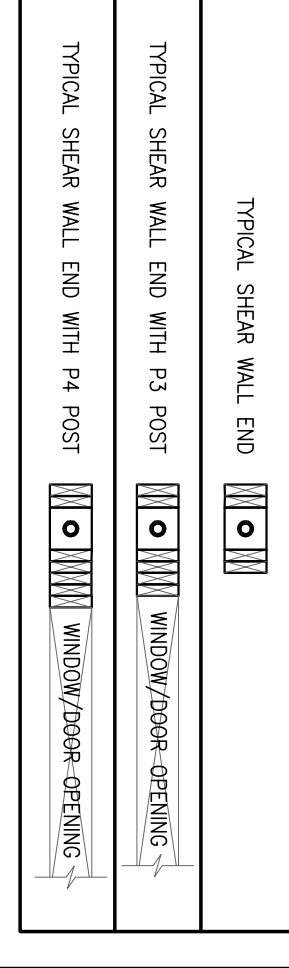


GROUND FLOOR PLAN (REFLECTED SECOND FLOOR FRAMING)
SCALE: 1:100

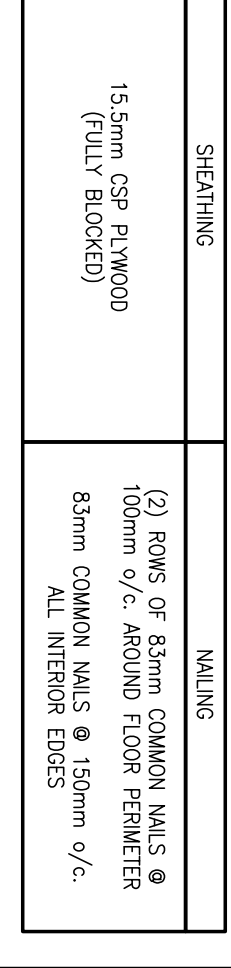


NOTE:
1 ALL BOTTOM AND DOUBLE TOP PLATES TO BE PRE-ENGINEERED LUMBER TO MINIMIZE SHRINKAGE POTENTIAL
2 COORDINATE ALL DIMENSIONS WITH ARCH'L DRAWINGS

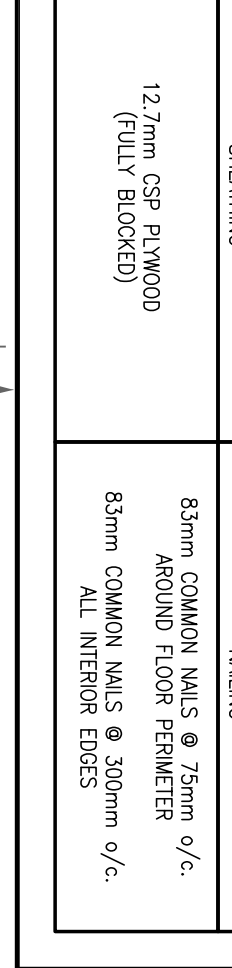
SHEARWALL END'S DETAIL



SECOND FLOOR DIAPHRAGM



THIRD FLOOR DIAPHRAGM



COLUMN SCHEDULE

NO.	DIMENSIONS & SPACING	SCHEMATIC
C1	127x127x4.6mm	
C2	127x127x3.9mm	

FLOOR JOIST SCHEDULE

NO.	DIMENSIONS & SPACING
J1	302mm DEEP LUMBER JOIST @ 300mm/120mm @ 9/16 SIZE
J2	2x10 SPS #1 @ 300mm/120mm @ 9/16 SIZE

PROJECT NO.	411-2128-00	DATE	2014.11.12
PROJECT NAME	LONG SAULT VILLA PROPOSED NEW LINKED BUILDING		
DESIGNED BY	K. GILWARD		
CHECKED BY	M. LAVALLEE		
DATE	2014.11.28		
SCALE	1:100		

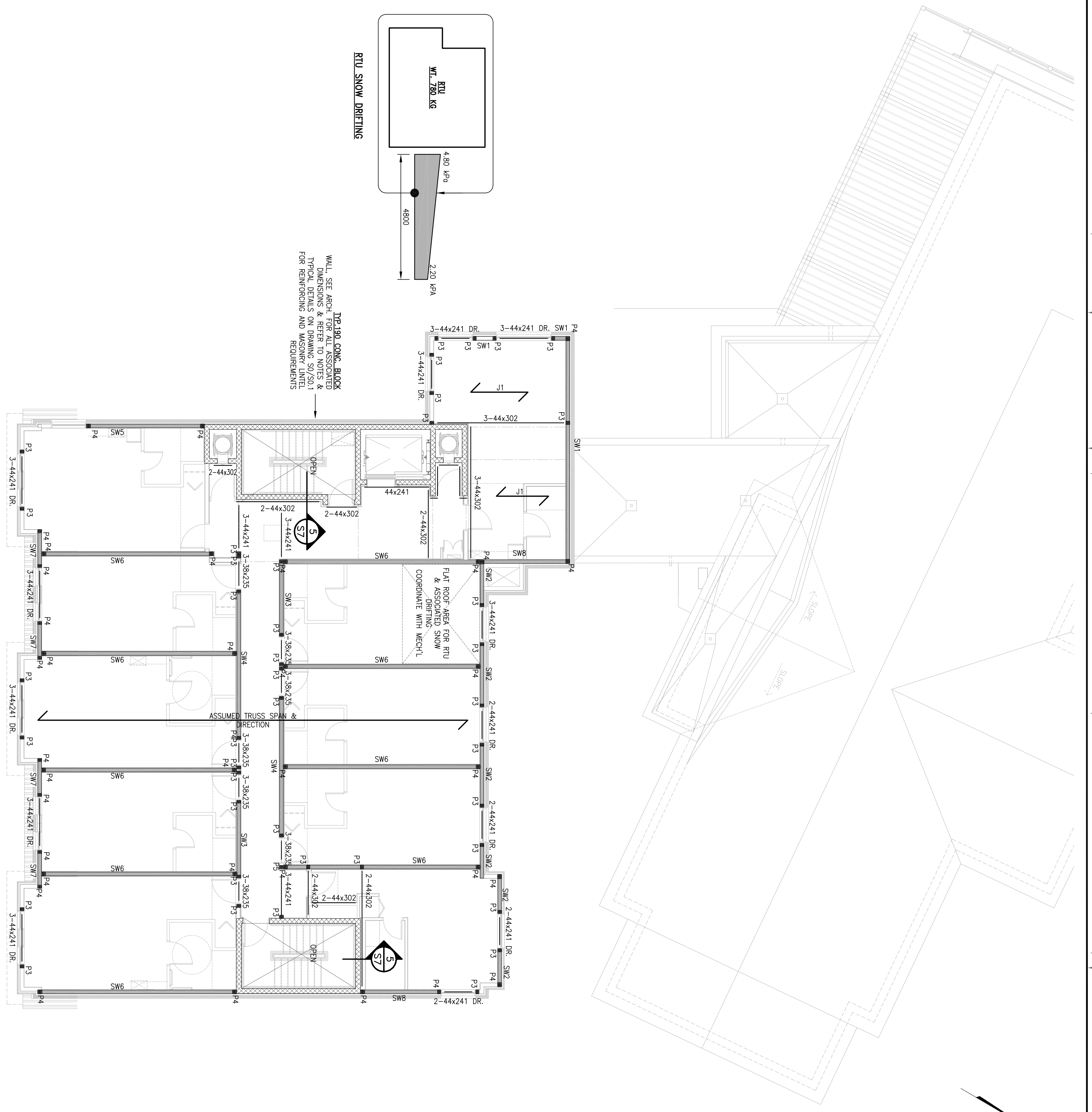
NO.	DATE	DESCRIPTION
1	2014.11.28	ISSUED FOR COORDINATION
2	2014.12.16	ISSUED FOR PERMIT
3	2015.05.08	ISSUED FOR PERMIT
4	2015.08.20	VALUE ENGINEERING REVISIONS
5	2015.08.20	VALUE ENGINEERING REVISIONS
6	2015.08.20	VALUE ENGINEERING REVISIONS
7	2015.11.26	REVISION TO S3 - SHEET BEARS SWAIN FLUSH
8	2016.01.27	REVISION TO S3 - SHEET BEARS SWAIN FLUSH
9	2016.01.27	REVISION TO S3 - SHEET BEARS SWAIN FLUSH

PROJECT NO.	2014.11.12
AS SHOWN	F 1/8" S&S & N 1/4"
DESIGNED BY	V. DENNIS
DRAWN BY	M. LAMALLE
CHECKED BY	K. GILFILLAN
TITLE	STRUCTURAL

THIRD FLOOR PLAN & FOURTH FLOOR PLAN

SHEET NUMBER	S3
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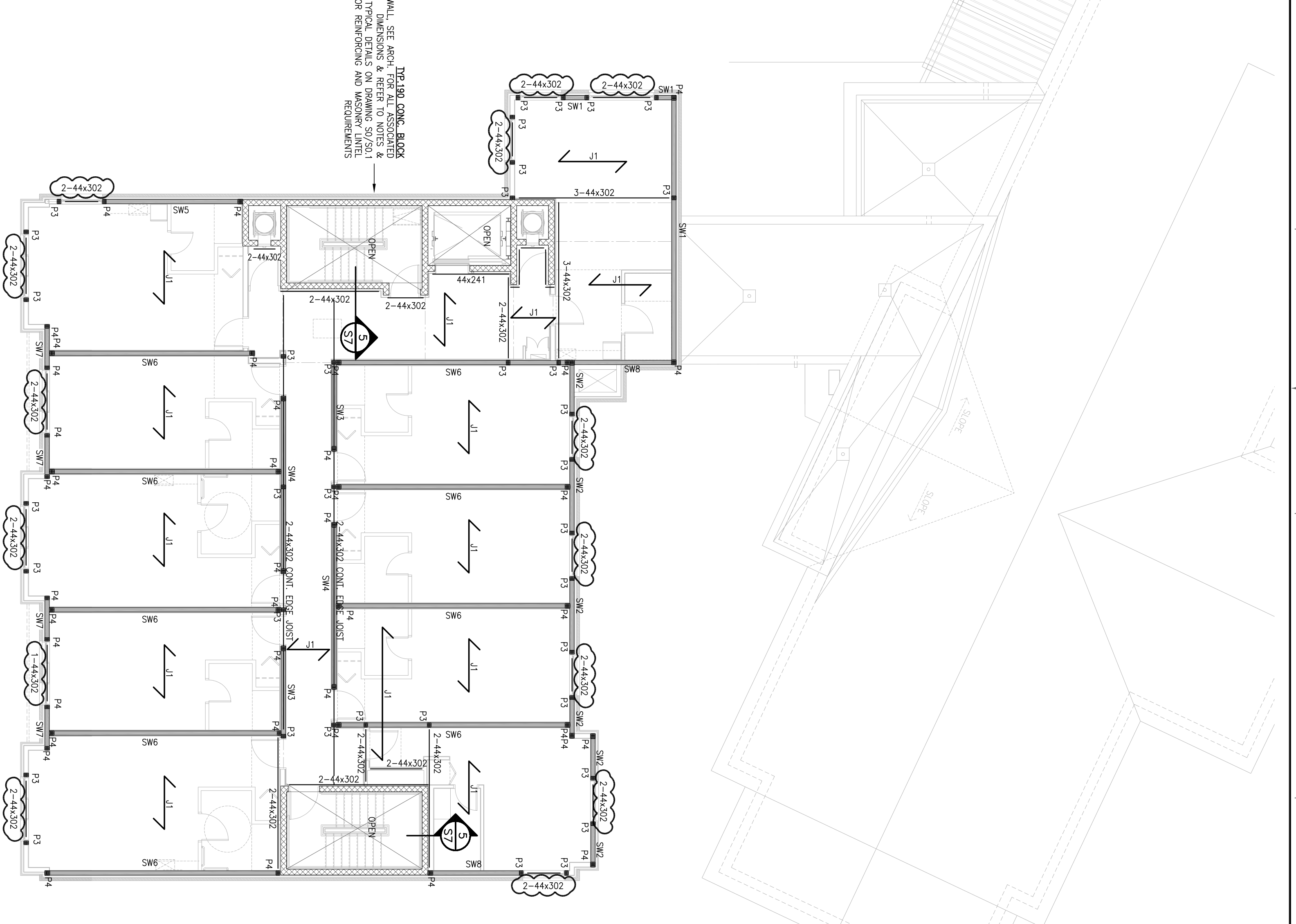
REVISIONS AS NOTED - REV CARBON CHAIR LAYOUT
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2 FOURTH FLOOR PLAN (REFLECTED ROOF FRAMING)

 SCALE 1 : 100

NOTE: ALL BOTTOM AND DOUBLE TOP PLATES TO BE PRE-ENGINEERED LUMBER TO MINIMIZE SHrinkAGE POTENTIAL. COORDINATE ALL DIMENSIONS WITH ARCH'L DRAWINGS.



1 THIRD FLOOR PLAN (REFLECTED FOURTH FLOOR FRAMING)

 SCALE 1 : 100

FLOOR JOIST SCHEDULE

NO.	DIMENSIONS & SPACING
11	302mm DEEP LUMBER JOIST @ 302mm/12"MIN 9/6 SIZE
12	2x10 SPF #2 @ 302mm/12" MIN

