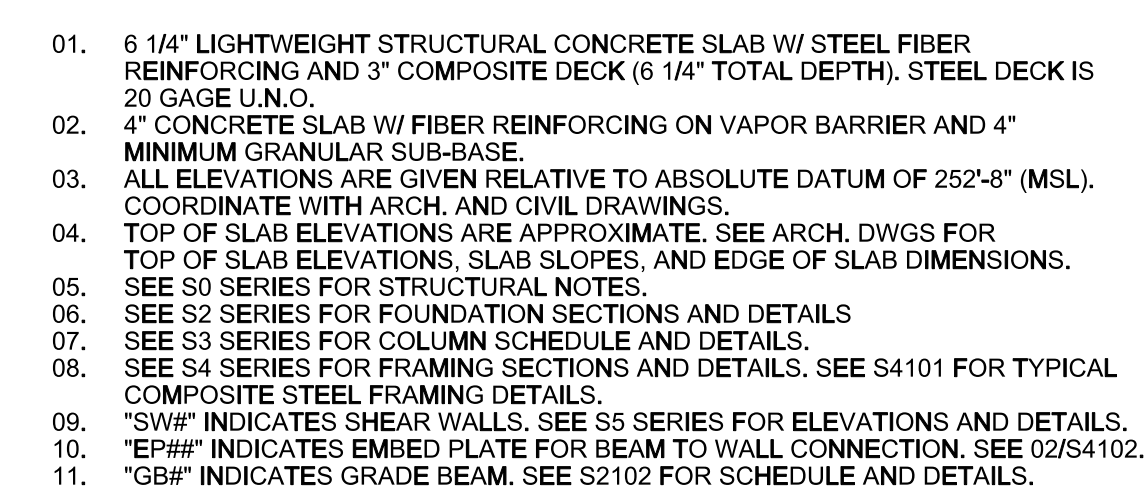
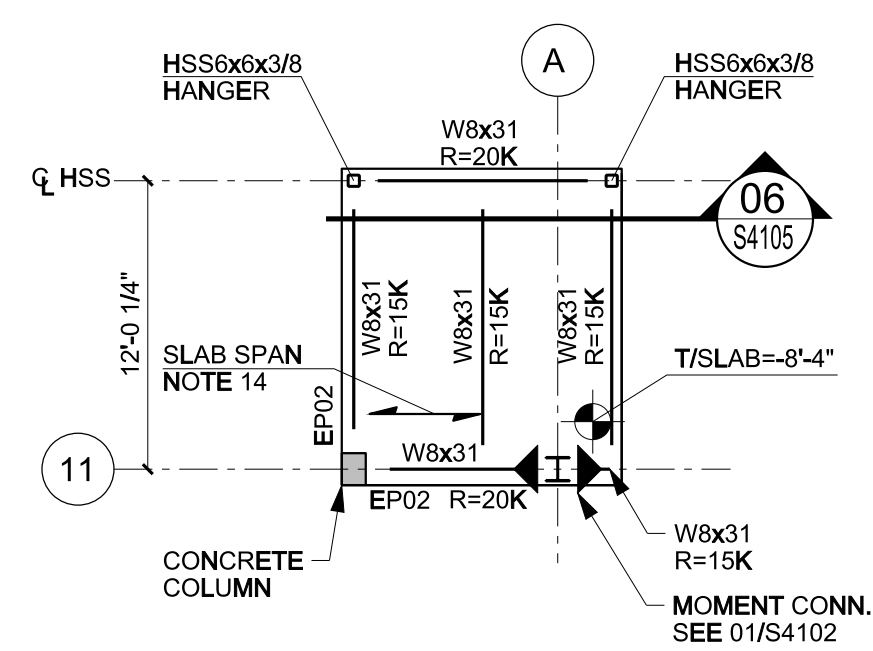
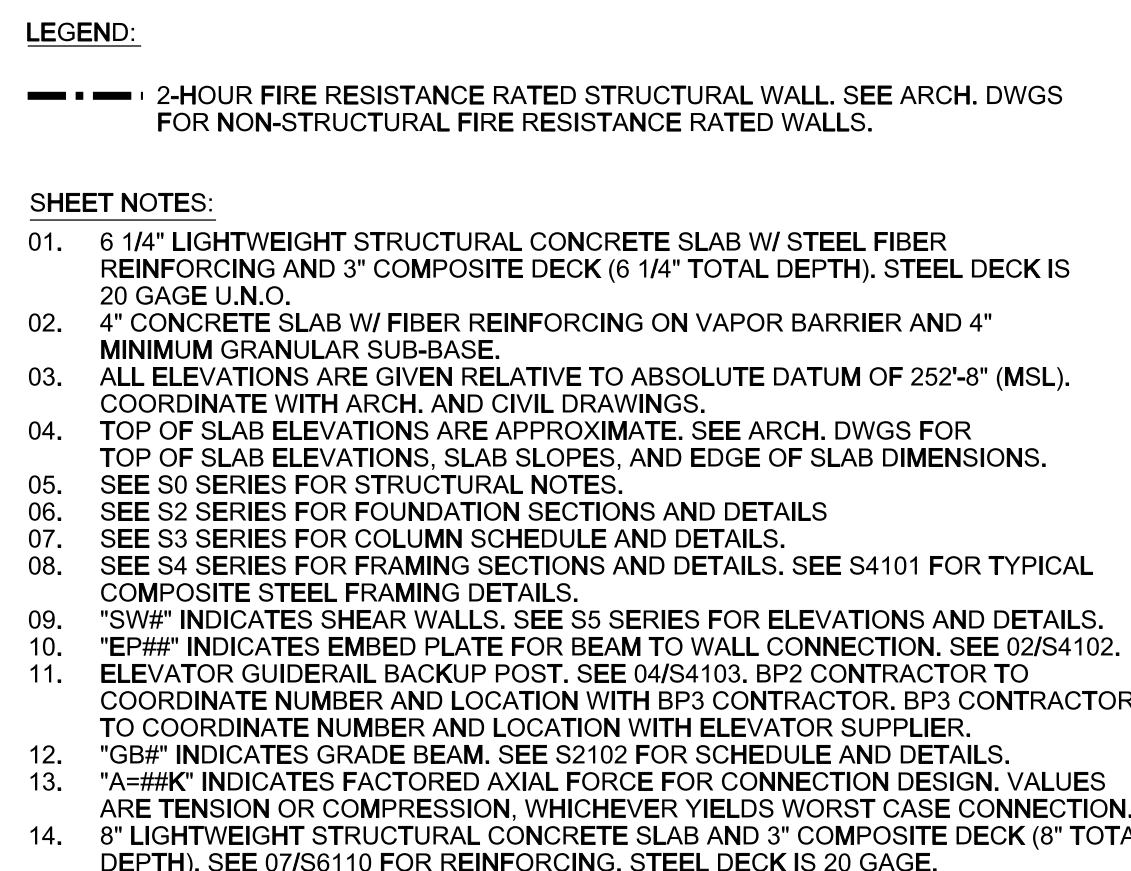




S1110C
SHEET NUMBER :





01 1-6" LIGHTWEIGHT STRUCTURAL CONCRETE SLAB WITH STEEL REINFORCING
02 1-6" RIGID/FLANGE AND 3" COMPOSITE DECK (6 1/4" TOTAL DEPTH), STEEL DECK IS
03 2" GAUGE UNO
04 4" CONCRETE SLAB WITH REINFORCING ON VAPOR BARRIER AND 4"
05 MINIMUM GRAVEL FILL
06 ALL ELEVATIONS ARE GIVEN RELATIVE TO ABSOLUTE DATUM OF 252'-8" (MSL).
07 COORDINATE WITH ARCH. AND CIVIL DRAWINGS.
08 1-6" TOP OF SLAB ELEVATIONS ARE GIVEN. SEE ARCH. DWGS FOR
09 TOP OF SLAB ELEVATIONS, SLAB SLOPES, AND EDGE OF SLAB DIMENSIONS.
10 SEE S03 SERIES FOR STRUCTURAL NOTES.
11 SEE S03 SERIES FOR FOUNDATION ELEVATIONS AND DETAILS
12 SEE S03 SERIES FOR COLUMN SCHEDULE AND DETAILS.
13 SEE S03 SERIES FOR FRAMING SECTIONS AND DETAILS. SEE S4101 FOR TYPICAL
14 COMPOSITE STEEL DECK
15 "SWH" INDICATES SHEAR WALLS. SEE S5 SERIES FOR ELEVATIONS AND DETAILS.
16 "EM" INDICATES EMBLEMED JOINTS. SEE S501 FOR ELEVATIONS AND DETAILS. SEE S4102
17 FOR ELEVATIONS AND DETAILS.
18 ELEVATOR GUIDEWAY RAIL POST. SEE 04S4103, BP CONTRACTOR.
19 COORDINATE NUMBER AND LOCATION WITH BP CONTRACTOR. BP CONTRACTOR
20 COORDINATE NUMBER AND LOCATION WITH BP CONTRACTOR.
21 "GHI" INDICATES GRADE BEAM. SEE S2102 FOR SCHEDULE AND DETAILS.
22 "ABH" INDICATES FACTORED AXIAL FORCE FOR CONNECTION DESIGN. VALUES
23 ARE IN KIPS.

S1110E
SHEET NUMBER :



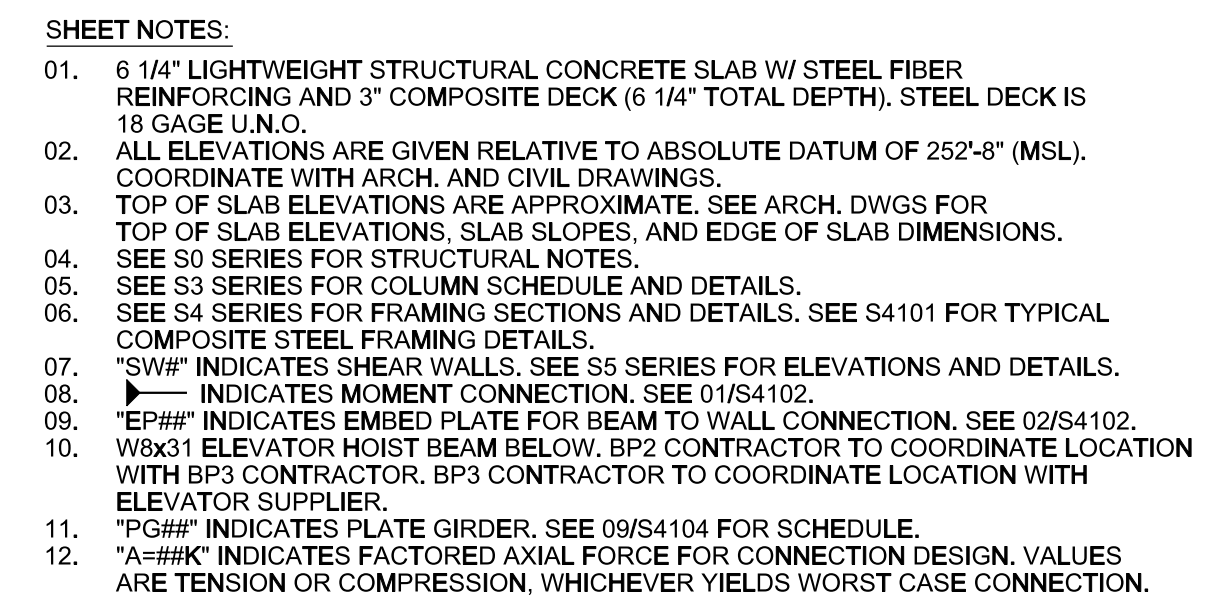
01 8" 14' LIGHTWEIGHT STRUCTURAL CONCRETE SLAB W/ STEEL FIBER
02 REINFORCING AND 3" COMPOSITE DECK (8 1/4" TOTAL DEPTH). SEE 04
03 2" DECK IN L.O. 4"
04 CONCRETE SLAB W/ FIBER REINFORCING ON VAPOR BARRIER & 4"
05 MINIMUM GRANULAR SUB-BASE
06 ELEVATIONS INDICATE REFERENCE TO ABSOLUTE DATUM OF 252'-8" (MSL).
07 COORDINATE WITH ARCH. AND CIVIL DRAWINGS.
08 TOP OF SLAB ELEVATIONS ARE SHOWN FOR ALL ARCH. DWGS FOR
09 TOP OF SLAB ELEVATIONS. SLAB SLOPES, AND EDGE OF SLAB DIMENSIONS.
10 SEE 52 SERIES FOR FOUNDATION SECTIONS AND DETAILS
11 SEE 52 SERIES FOR FOUNDATION SECTIONS AND DETAILS
12 SEE 52 SERIES FOR COLUMN SCHEDULE AND DETAILS.
13 SEE 54101 FOR TYPICAL
14 CONCRETE SLAB FRAMING DETAILS.
15 SEE 54101 FOR TYPICAL
16 CONCRETE SLAB FRAMING DETAILS.
17 SEE 54101 FOR TYPICAL
18 CONCRETE SLAB FRAMING DETAILS.
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95 SEE 54101 FOR TYPICAL
96 CONCRETE SLAB FRAMING DETAILS.
97 SEE 54101 FOR TYPICAL
98 CONCRETE SLAB FRAMING DETAILS.
99 SEE 54101 FOR TYPICAL
100 CONCRETE SLAB FRAMING DETAILS.

S1110F
SHEET NUMBER :



S1120
SHEET NUMBER :

S1120A
SHEET NUMBER :



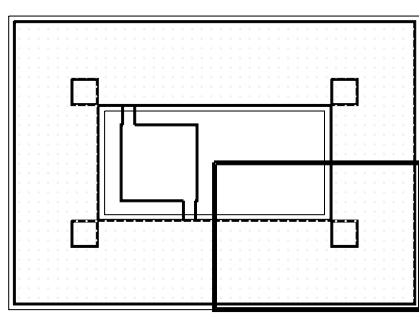


— — — 2-HOUR FIRE RESISTANCE RATED STRUCTURAL WALL. SEE ARCH. DWGS
FOR NON-STRUCTURAL FIRE RESISTANCE RATED WALLS.

SHEET NOTES:
 1. 6" 14' LIGHTWEIGHT STRUCTURAL CONCRETE SLAB W/ STEEL FIBER REINFORCING AND 3" COMPOSITE DECK TO 140" TOTAL DEPTH. STEEL DECK IS 19 GAUGE LUKO.
 2. ALL ELEVATIONS ARE GIVEN RELATIVE TO ABSOLUTE DATUM OF 252'-8" (MSL).
 3. CONCRETE FINISH ELEVATIONS ARE TO FACE OF SLAB.
 4. TOP OF SLAB ELEVATIONS ARE APPROXIMATE. SEE ARCH. DWGS FOR TOP OF SLAB ELEVATIONS, SLAB SLOPES, AND EDGE OF SLAB DIMENSIONS.
 5. CONCRETE FINISH ELEVATIONS FOR CURBS AND WALLS ARE TO FACE.
 6. SEE S3 SERIES FOR COLUMN SCHEDULE AND DETAILS.
 7. SEE S4 SERIES FOR FRAMING SECTIONS AND DETAILS. SEE S4101 FOR TYPICAL CONCRETE STEEL FRAMING DETAIL NOTES.
 8. "SWH" INDICATES SHEAR WALLS. SEE S5 SERIES FOR ELEVATIONS AND DETAILS.
 9. "IND" INDICATES MOMENT CONNECTION. SEE U1041010.
 10. "EBC" INDICATES END BOLT CONNECTION. SEE U1041010.
 11. "PGWH" INDICATES PLATE GIRDER. SEE 09MS4104 FOR SCHEDULE.
 12. "IND" INDICATES FLOOR GIRDER. SEE U1041010 FOR DESIGN VALUES.
 13. "C" INDICATES COMPRESSION. "T" INDICATES TENSION. "C" CONNECTION

PHASE : _____

SEAL & SIGNATURE		SEAL & SIGNATURE		SEAL & SIGNATURE	
	_____		_____		_____
	_____		_____		_____
	_____		_____		_____
	2011 12 09		_____		_____
	2011 11 30		_____		_____
	2011 11 14		_____		_____
	2011 10 19		_____		_____
	2011 10 10		_____		_____
	2011 08 05		_____		_____
	2011 07 22		_____		_____
	2011 04 29		_____		_____
ISSUE NO	ISSUE DATE	ISSUE NO	ISSUE DATE	ISSUE NO	ISSUE DATE



1/8" = 1' - 0'

FRAMING PLAN
LEVEL 2
ZONE B

S1120B
SHEET NUMBER :



01. SHEET NOTES:

02. 1. 6" 14' LIGHTWEIGHT STRUCTURAL CONCRETE SLAB W/ STEEL FIBER
03. REINFORCING AND 3" COMPOSITE DECK (14" TOTAL DEPTH). STEEL DECK IS
04. 18 GAUGE U.S.G.

05. ALL ELEVATIONS ARE GIVEN RELATIVE TO ABSOLUTE DATUM OF 252'-8" (MSL).
06. COORDINATE WITH ARCH. AND CIVIL DRAWINGS.

07. 2. "S" INDICATES SHEAR WALLS. SEE S5 SERIES FOR ELEVATIONS AND DETAILS.
08. "SW" INDICATES MOMENT CONNECTION. SEE 01/54/102.

09. 3. "C" INDICATES COLUMN. SEE C5 SERIES FOR CONNECTION. SEE 02/54/102.
10. "BF" INDICATES BRACED FRAME. SEE S5 SERIES FOR DETAILS AND ELEVATIONS.

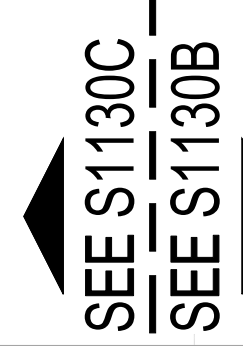
11. 4. ELEVATOR GUIDERAIL BACKPOST. SEE 04/54/103. BPP CONTRACTOR TO
12. PROVIDE NUMBER AND LOCATION WITH BPP CONTRACTOR. BPP CONTRACTOR TO
13. COORDINATE NUMBER AND LOCATION WITH ELEVATOR SUPPLIER.

14. "A=HH" INDICATES FACTORED AXIAL FORCE FOR CONNECTION DESIGN. VALUES

S11200
SHEET NUMBER :



S1120D
SHEET NUMBER:



S1130
SHEET NUMBER :



— • — 2-HOUR FIRE RESISTANCE RATED STRUCTURAL WALL. SEE ARCH. DWGS FOR NON-STRUCTURAL FIRE RESISTANCE RATED WALLS.

[illegible]

S1130A
SHEET NUMBER :