

STANDARD PLAN RELEASE SUMMARY (SPR)

Architecture, Engineering, and Construction Division

Building Type: Independence Series Meetinghouse

IPD-MH-10-06 [170 Chapel Size Meetinghouse]

Release Date: July 2016

Release Number: 6

Summarized below is a list of modifications made to the Standard Plans, which are applicable to the Building Design indicated. This list is not intended to be exhaustive or detailed in nature, but is a tool for Project Managers and their consultants to quickly identify the changes made since the last Standard Plan Update. The Priority Level is intended to identify four levels of implementation for current projects in the late design phase or construction phase. Current projects in the planning phase or early design phase should incorporate all Changes where applicable.

Level 1 - Essential Priority: Implement Change even if building is near Substantial Completion;

Level 2 - Important Priority: Implement Change even when Change may require minor additional cost - if Change will require significant additional cost or time, Change is left to PM's discretion;

Level 3 - Standard Priority: Implement Change at PM's sole discretion.

Level 4 - Low Priority: Implement Change as appropriate to phase of project. Change should not affect cost or schedule.

Format Note: ~~Red struckthrough text~~ addresses items to be removed from drawings.

Item Number	Affected Sheet No's and Detail No's	Description	Priority Level
1	1/A103 1/A103-f0	MAIN FLOOR WALL TYPES PLAN: Corrected multiple wall types.	2
2	1/A104 1/A104-f0	EQUIPMENT PLATFORM PLAN: Corrected multiple wall types.	2
3	A111	WALL TYPES sheet: Added new wall types A10-F and XA12-M; deleted wall types A4-N , A10-L , and XA10-J ; revised wall stud size 11-7/8" [11-1/4"] in wall types XA12-D, XA12-J, XA12-K, and XA12-L; corrected wall dimension in multiple wall types; added wall sheathing to wall types XA8-K and XA8-L.	2
4	1/A121, A/A121	ROOF PLAN: Added new ladder anchor with detail reference near intersection of Gridlines '1' and 'D'. ROOF ACCESS LADDER ANCHOR: Added new detail.	2
5	E/A123, F/A123	TYPICAL EAVE DETAIL: Revised truss blocking and ventilation provision. INSULATION/VAPOR RETARDER: Added new detail (two options given).	2
6	A152	LIGHT COVE AND CEILING TRIM DETAILS sheet: Added correct sheet.	2
7	N/A211	MECHANICAL LOUVER DETAIL: Revised louver installation detail.	2
8	B/A301	BUILDING SECTION: Revised soffit ventilation provision; corrected ceiling ridge detail reference R [Q]/A152 at Section 'B'; clarified loose-fill insulation installation; added missing interior elevation and section view items.	2
9	A302	BUILDING SECTIONS sheet: Revised soffit ventilation provisions; corrected multiple detail references; clarified insulation installations; clarified decoration anchors; corrected steeple structural items; added missing interior elevation and section view items.	2

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10	A303, C/A303	BUILDING SECTIONS sheet: Revised soffit ventilation provision; corrected ceiling ridge detail reference J [Q]/A152; clarified insulation installation; coordinated steeple structural items; added missing section view items. ATTIC ACCESS DOOR: Added detail for ceiling access door in ORGAN SPEAKER CHAMBER.	2
11	A/A311, B/A311, C/A311, D/A311, H/A311	WALL SECTION: Revised soffit ventilation provision. WALL SECTION: Revised soffit ventilation provision. WALL SECTION: Added missing insulation. CANOPY CONNECTION: Added missing insulation. CANOPY CONNECTION: Deleted unused section.	2
12	B/A312	CHAPEL 118 WALL SECTION: Revised soffit ventilation provision; corrected mechanical louver installation.	2
13	J/A411	FONT DRAIN: Added new detail with framed note clarifying bonding provisions.	2
14	B/A502, D [C1]/A502, E [N]/A502, E/A502, F/A502	MECHANICAL 116/201 enlarged plan: Corrected guardrail reference ? [N]/A502; revised ladder elevation view reference D [C1]. LADDER elevation view: Revised detail reference. TYPICAL GUARDRAIL: Revised detail reference. FONT HANDRAIL BRACKET: Added new detail clarifying bonding provisions. HOLLOW METAL FRAME: Added new detail clarifying bonding provisions.	2
15	A502-f0	MISCELLANEOUS DETAILS: Added missing sheet.	2
16	A602, A602-f0	DOOR SCHEDULE: Deleted ROOM column; Revised frame designations in <u>FRAME, PROFILE</u> ; Corrected detail references and revised remarks for all folding partitions. FRAME PROFILES: Redesignated frames to be FA [FM] and FB [FA]; clarified frame dimensions.	2
17	F/A612	DOOR HEAD: Corrected structural header over door opening.	2
18	L/A613, M/A613	FOLDING PARTITION HEAD: Added wall sheathing and plywood wall spacers to match wall width below; corrected ceiling assembly on cultural center side; separated low and high seismic loading option assemblies; clarified extension of adjacent wall top plates through folding partition recess over partition head track; revised ceiling of recess to be painted sheathing. FOLDING PARTITION POCKET JAMB: Clarified extension of adjacent wall top plates over folding partition head track; separated low and high seismic loading option assemblies.	2
19	1/S102 1/S102-z1 1/S102-f0 1/S102-f0-z1	WALL TYPE PLAN: Corrected multiple wall types.	2

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20	1/S107, 2/S107, 3/S107, 4/S107	<p>ENTRY ON GRID '1': Corrected bottom of beam elevation 107'-4" [107'-2 5/8"] for beam BM-1 along Grid '1'.</p> <p>ENTRY ON GRID 'C' ROOF FRAMING PLAN: Revised bearing elevation information for beam BM-11 along Grid 'C' and supported beams BM-12; corrected section reference R/S521 [A/S107] at overbuild trusses.</p> <p>LOW [SIDE] ROOF[S FRAMING] AT FRONT OF CHAPEL [STEEPLE]: Revised title.</p> <p>[STEEPLE] PLATFORM FRAMING AT [AND] MAIN ROOF ELEVATION [FRAMING AT GRIDS 'A' AND '5']: Revised title and clarified steeple platform framing.</p>	2
21	S401	STEEPLE FRAMING DETAILS : Clarified multiple steeple structural details.	2
22	S402	STEEPLE FRAMING DETAILS : Clarified multiple steeple structural details.	2
23	S521 G/S521, H/S521, P/S521, Q/S521, R/S521	<p>ROOF FRAMING DETAILS sheet: Clarified multiple detail titles.</p> <p>TRUSS TO WOOD BEAM: Revised truss blocking for soffit ventilation upgrade.</p> <p>TRUSS TO STUD WALL: Revised truss blocking for soffit ventilation upgrade.</p> <p>BLOCKING CONDITION BETWEEN ROOF TRUSSES AT EXTERIOR WALLS: Revised truss blocking for soffit ventilation upgrade.</p> <p>BLOCKING CONDITION BETWEEN ROOF TRUSSES AT INTERIOR WALLS: Revised truss blocking for soffit ventilation upgrade.</p> <p>ROOF FRAMING AT ENTRY: Clarified multiple elevation references.</p>	2
24	S522, J/S522, K/S522	<p>ROOF FRAMING DETAILS sheet: Clarified multiple detail titles.</p> <p>CHAPEL [LOWER LIGHT COVE AND] FAN-OUT CEILING: Revised title and added light cove framing information.</p> <p>2x6 HIP BEAM-TO-WALL CONNECTION [ROOF TRUSS BEARING AT STUD WALL AT MECHANICAL LOUVER: Replaced original detail with new detail.</p>	2
25	S523	ROOF FRAMING DETAILS sheet: Clarified multiple detail titles, beams, framing members, grid lines, detail references and elevation references; revised truss blocking for roof dect ventilation; and added missing light cove framing.	2
26	S524, S524-z1 A/S524, A/S524-z1, C/S524, C/S524-z1	<p>ROOF FRAMING DETAILS sheet: Clarified multiple detail titles, folding partition headers, beams, framing members, grid lines, detail references and elevation references; revised truss blocking for roof dect ventilation; and added missing light cove framing.</p> <p>FOLDING PARTITION SECTION (BETWEEN CHAPEL AND CULTURAL CENTER), SECTIONS 'B-B' and 'C-C': Added new section references with related information.</p> <p>PARTIAL FRAMING FOR WALL ON GRID 'A': Added wall opening at Grid '5'; clarified opening at top plates for drag angle extension; clarified steeple support sidewall extension back to Grid 'A'.</p>	2
27	S525	ROOF FRAMING DETAILS sheet: Replaced original sheet with new sheet.	2

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28	S602, S602-z1	STRUCTURAL SCHEDULES sheet: <u>SCHEDULE A</u> : Alphanumerically reordered schedule rows (by wall type); added new Wall Type: W12-C (description to match Wall Type W12-A with added 7/16" APA RATED wall sheathing on opposite side of wall); corrected sill plate width 7-1/2" [7 1/4"] for Wall Types W8-A and W8-B*; <u>SCHEDULE C</u> : Schedule Note 2: Corrected reference A/S002 [A/S602].	2
29	A/FS501 (all options)	RISER SCHEMATIC : Changed fire sprinkler riser water supply piping from jointed-assembly to one-piece stainless steel in-building riser; revised related keyed detail notes.	2