

Item Number	Affected Sheet No's and Detail No's	Affected Spec. Section	SPC No.	Description	Priority Level
4	S003			<p>Removed "revision clouds" marked as "1".</p> <p>SCHEDULE A (CONCRETE FOOTING SCHEDULE): Added new footing size FC4.0.</p> <p>SCHEDULE D (FRAMING NAILING REQUIREMENTS): removed unnecessary nailing requirements.</p> <p>SCHEDULE F (REQUIRED NAIL TYPES): Added note allowing shorter nails at sheathing provided minimum penetrations are met.</p>	2
5	S004			<p>Removed "revision clouds" marked as "1".</p>	2
6	S101, 1/S101			<p>Removed "revision clouds" marked as "1".</p> <p>FOOTING AND FOUNDATION PLAN: Relocated anchor bolt, holddown, and wall type information from this plan to new plan sheet (see Sheet S102).</p>	2
7	1/S102			<p>ANCHOR BOLT, HOLDDOWN, AND WALL TYPE PLAN: Created and inserted a new (renumbered) plan sheet with information relocated from FOOTING AND FOUNDATION PLAN.</p>	2
8	S103, 1/S103			<p>Removed "revision clouds" marked as "1".</p> <p>ROOF FRAMING PLAN: Renumbered plan sheet (as affected by newly inserted plan sheet S102); added text masking at detail references for clarity.</p>	2
9	S501			<p>Removed "revision clouds" marked as "1".</p>	2
10	S521			<p>Removed "revision clouds" marked as "1".</p>	2
11	1/M101, 2/M101, A/M101			<p>MECHANICAL FLOOR PLAN: [System F-14] Changed supply air volume at STAKE PRESIDENT 193 and HIGH COUNCIL ROOM 193; [System F-15] changed supply air volume to sidewall diffuser at FOYER 191, changed return air register type at HALLWAY 183, changed return air duct size.</p> <p>LARGE SCALE MECHANICAL PLAN: Changed supply air volume to sidewall diffuser at FOYER 191, changed return air register type at VESTIBULE 183 and changed related return air duct size.</p> <p>SECTION: Changed air volume at sidewall grill S-1 and return air duct size to match plan revisions; Revised and relocated summer outdoor design conditions on Design Conditions Schedule. Relocated to sheet M601.</p>	2
12	M502			<p>REFRIGERANT LINE SIZES: Revised schedule.</p>	2

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13	M601			<p>DX COIL SCHEDULE: Revised capacities and airflows to reflect design condition changes, revised elevation and cfm transmission factor.</p> <p>CONDENSING UNIT SCHEDULE: Revised sizing at System 15.</p> <p>FURNACE SCHEDULE: Revised capacities and airflows to reflect design condition changes, changed furnaces to single stage (need PSC motors), removed note referencing two-stage furnaces and revised note numbers throughout schedule.</p> <p>REGISTER, LOUVER & GRILLE SCHEDULE: Revised air volume and size at R-4, removed Register Type R-5. Revised air volume at Sidewall Diffuser S-1. Removed Designer Note describing Wasatch Front Area capacities. Added DESIGN CONDITIONS schedule. Relocated from sheet M101.</p>	2
14	E601, 1/E601			<p>EQUIPMENT SCHEDULE and EXHAUST FAN SCHEDULE: Revised electrical circuiting information for mechanical equipment.</p> <p>(Lighting) FIXTURE SCHEDULE: Extensively updated manufacturer's name and catalog numbers for lighting fixtures.</p> <p>ELECTRICAL PANEL SCHEDULE(s): Coordinated panel loads for revised mechanical loads.</p> <p>CONDENSING UNIT CONDUIT DETAIL: Revised conduit routing.</p>	2

Standard Plan Drawing File Naming Conventions

Heritage T

(meetinghouse, stake center, and stake addition)

Plan Code	Drawing Prefix	Drawing Sheet Filename
HET-MBS-09-01	HMBS	HMBS-A202-option codes.dwg

Character #	Code	Meaning
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Plan Code Explanation

1-3	HET	Heritage with transverse cultural center standard plan
4	M A S	meetinghouse (stake) addition (building types) stake center
5	A B C D	meetinghouse styles
6	[L] S	[reserved – low sloped roof] (steep) sloped roof
7-8	09	year standard plan was initially developed
9-10	01+	standard plan release number

Drawing Prefix Explanation

1	H	Heritage with transverse cultural center plan
2	M A S	meetinghouse (stake) addition (building types) stake center
3	A B C D	meetinghouse styles
4	[L] S	[reserved – low sloped roof] (steep) sloped roof

Drawing Sheet Filename Explanation

1-4	HMBS	standard plan drawing prefix
5-8(9)	A302 (ME101)	drawing sheet number – discipline code (can be two letters) and sheet sequence number
(9)-n	r1k2...	localization option codes (flexible string of two digit letter and number codes) – where applicable
n+1	.dwg	drawing format extension