

STANDARD PLAN RELEASE SUMMARY (SPR)

Architecture, Engineering, and Construction Division

Building Type: Heritage 09T Stake Center
 HET-SAS-09-05 [Stake Center, Style A, Sloped Roof]
 HET-SBS-09-05 [Stake Center, Style B, Sloped Roof]
 HET-SCS-09-05 [Stake Center, Style C, Sloped Roof]
 HET-SDS-09-05 [Stake Center, Style D, Sloped Roof]

Release Date: March 2014

Release Number: 5

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 italicized text* identifies items removed from drawings.
 [Square bracketed text] identifies items added to drawings.

Item Number	Affected Sheet No's and Detail No's	Description	Priority Level
1	All Sheets	Changed Plan Series designation HET-SXS-09- 04 [05] for all stake center styles.	2
2	G001	DRAWING INDEX: Added following new sheet listings (in correct sequence): [S106 ROOF STRUCTURE BEARING ELEVATIONS PLAN] [S107 LARGE SCALE EQUIPMENT PLATFORM PLAN] [S108 ROOF FRAMING PLAN] [E603 LIGHTING CONTROL PLANS AND DIAGRAM] Revised following sheet title to read: S401 [STEEPLE FRAMING PLAN AND DETAILS] Deleted following sheet listing: S402 STEEPLE FRAMING PLAN AND DETAILS	2
3	G101,	2009 [2012] IBC CODE REQUIREMENTS table: Changed table title; changed total occupancy load 1188 [1455] in table note below; <u>CODE ITEM REFERENCE</u> column: CONSTRUCTION TYPE 602.3 [602.5] row - changed row title; EGRESS WIDTH SECTION 1005 [1005.3.1 AND 1005.3.2] row - changed row title; <u>CODE REQUIREMENT</u> column: OCCUPANCY CHAPTER 3 row - appended text [SECTIONS 302.1.1 AND 303.4]; ALLOWABLE FLOOR AREA (TABLE 503) row - changed text 302.3.1 [302.1.1]; DRAFT STOPS row - changed text 713.3.3 & 7.7.4.3 [718.3.3 & 718.4.3]; EGRESS WIDTH SECTION 1005.3.1 AND 1005.3.2 row - changed text 179" [219"]; RESTROOM ACCESSIBILITY row - appended text [TABLE 2902.1];	2

3	G101, 1/G101	<p><u>ACTUAL BUILDING DESIGN</u> column: ALLOWABLE FLOOR AREA (TABLE 503) row - changed text ACTUAL AREA = 21,043 S.F. [BASE ALLOWABLE AREA = 6,000 S.F.]; ALLOWABLE AREA INCREASE row - added text for [ACTUAL AREA = 21,043 S.F.]; DRAFT STOPS row - added text [BUILDING IS SPRINKLED].</p> <p>PLUMBING FIXTURE COUNT table: Changed occupants (total count) 1188 [1455]; added table note below [NOTE: THE ASSISTIVE FIXTURES COUNT TOWARD THE WOMEN'S FIXTURE COUNT];</p> <p><u>WATER CLOSETS</u> column: MEN row - changed formula values 594 [728] and 3.96 [4.85]; WOMEN row - changed formula values 594 [728] and 7.92 [9.7]; MEN (PROVIDED) row - changed value 8 [6]; WOMEN (PROVIDED) row - changed value 8 [7];</p> <p><u>LAVS</u> column: MEN and WOMEN rows - changed formula value 3.12 [3.64]; MEN (PROVIDED) row - changed value 6 [4]; WOMEN (PROVIDED) row - changed value 6 [5].</p> <p>EXITING & OCCUPANCY PLAN: Changed (calculated) occupancy loads for following {architectural numbered} rooms: {102} 7 [20], {116} 10 [26], {117} 9 [24], {118} 9 [25], {119} 8 [23], {120} 8 [21], {124} 7 [20], {128} 7 [20], {134} 7 [22], {135} 8 [22], {136} 8 [22], {153} 7 [20], {173} 12 [30], {174} 19 [49], {175} 12 [30], {177} 11 [31], {178} 8 [21]; changed TOTAL OCCUPANCY value 1188 [1455]; Reconfigured layout of stake suite to change locations of restroom, hall, and interview room (with added window); Reduced materials center {121} and added new hallway {182} with exit door {182}; Changed swing of door {123a}; Added window to rooms {124} and {126}. (plan) LEGEND - deleted row defining EDUCATION occupancy load factor.</p>	2
4	A000	<p>ARCHITECTURAL SHEET MATRIX: Added reference columns for sheets A421, A422, A423, A424, and A603-w1.</p>	2
5	1/A101, A101	<p>MAIN FLOOR PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting Door 121b and renumbering Door 121a [121]); Added new HALLWAY 182 with new exterior exit Door 182 along Gridline B between Gridlines 9 and 10; Changed swing of Door 123a; Lengthened (entry) screen walls by 5 inches in MEN 172 and WOMEN 176; Added a new Type 'A' window each to ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 142 [144], HALL 143 [142], and INTERVIEW 144 [143] (to include relocating Door 143 [142] and adding a new Type 'A' window to INTERVIEW [143]); Switched visual display boards V1 and V6 in ROOM 135 and ROOM 136; Added new channel drains with related reference note [CHANNEL DRAIN SEE L/C701] in sidewalks outside exit doors for VESTIBULE 108, VESTIBULE 126, and VESTIBULE 147; Added sidewalks at entries with related reference note [CONCRETE WALK SEE GENERAL NOTE 15]; Reduced size of all four exterior mechanical enclosures and added reference note for each [SEE STRUCTURAL DRAWINGS FOR CONCRETE SLABS WITHIN MECHANICAL ENCLOSURE] with section cut reference [H/C703].</p> <p>GENERAL NOTES: Added [CONTINUATION] OF CONCRETE... to Note 15; Added new Note 18 [IF AHJ REQUIRES A "KNOX" BOX, ARCHITECT WILL INDICATE THE LOCATION PER THE AHJ's REQUIREMENT. IF NOT REQUIRED, REMOVE REFERENCES TO A "KNOX"BOX AND DO NOT PROVIDE ONE.] and Note 19 [FIRE ALARM PANEL LOCATION IS INDICATED ON SHEET FA101. CONFIRM WITH AHJ THAT THE PROPOSED LOCATION IS ACCEPTABLE. IF NOT, REVISE LOCATION ON FA101.]</p>	2

6	1/A102	<p>MAIN FLOOR DIMENSION PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new HALLWAY 182 with new exterior exit door along Gridline B between Gridlines 9 and 10; Changed swing of door {123a}; Lengthened (entry) screen walls 4'-1" [4'-6"] in MEN 172 and WOMEN 176; Added a new window each to ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 142 [144], HALL 143 [142], and INTERVIEW 144 [143] (to include relocating related exit door and adding new window to INTERVIEW [143]); Added sidewalks at entries; Reduced size of all four exterior mechanical enclosures.</p>	2
7	1/A103	<p>EQUIPMENT PLATFORM PLAN: Relocated attic access ladder to be closer to access walkway above.</p>	2
8	1/A104	<p>MAIN FLOOR WALL TYPES FLOOR PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new HALLWAY 182 formed by new wall [A5]; Added new exterior exit door along Gridline B between Gridlines 9 and 10; Changed swing of door near Gridlines 10 and C; Lengthened (entry) screen walls by 5 inches in MEN 172 and WOMEN 176; Added a new window each to ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 142 [144], HALL 143 [142], and INTERVIEW 144 [143] (to include relocating related exit door and adding new window to INTERVIEW [143]); Changed wall Type A12 [A21] at section of walls separating (exterior) wall voids at CLERK 107, CLERK 110, ROOM 124, ROOM 128, CLERK 145, and CLERK 151; Changed wall Type A36A [A36] in MEN'S RESTROOM 172, WOMEN'S RESTROOM 176, HALL 180, and HALL 181; Added sidewalks at entries; Reduced size of all four exterior mechanical enclosures.</p>	2
9	A105, A105-w1	<p>WALL TYPES: Added clouded sheet note [IN COLD CLIMATES, E.G. ASHRAE CLIMATE ZONES 6, 7, AND 8, INSTALL A VAPOR RETARDING MEMBRANE BETWEEN THE CAVITY INSULATION AND THE INTERIOR GYPSUM BOARD IN ALL EXTERIOR WALL ASSEMBLIES (NOT SHOWN IN WALL TYPES DETAILS). TAPE AND SEAL ALL EDGES JOINTS, AND PENETRATIONS (SEE SPECIFICATION FOR MORE INFORMATION). <u>DO NOT</u> INSTALL A VAPOR RETARDING MEMBRANE OF ANY KIND IN THIS LOCATION IN ALL OTHER CLIMATE ZONES]; Wall Type A6/A6A - Changed PRIVACY text 136, 144, [143,]; Wall Type A10 - Added reference note [ACOUSTICAL INSULATION WHERE OCCURS] pointing to wall insulation; Wall Types A11, A12, A12A, A13, and A14 - changed text FACED [UNFACED] and added new note [VAPOR RETARDER IF REQUIRED] pointing to wall cavity side of gypsum board; Wall Type 11 - appended new wall type [<u>11D</u>, EXTERIOR WALL, ENGINEERED WOOD STUDS WITH 1 LAYER 5/8" GYPSUM BOARD]; Wall Types A16 and A17 - appended text VAPOR RETARDER [IF REQUIRED]; Wall Type A18 - changed text FACED [UNFACED] and added text VAPOR RETARDER [IF REQUIRED]; Wall Type A19 - added text [UNFACED] INSULATION WITH VAPOR RETARDER [IF REQUIRED].</p>	2

10	A106	<p>WALL TYPES: Added clouded sheet note [IN COLD CLIMATES, E.G. ASHRAE CLIMATE ZONES 6, 7, AND 8, INSTALL A VAPOR RETARDING MEMBRANE BETWEEN THE CAVITY INSULATION AND THE INTERIOR GYPSUM BOARD IN ALL EXTERIOR WALL ASSEMBLIES (NOT SHOWN IN WALL TYPES DETAILS). TAPE AND SEAL ALL EDGES JOINTS, AND PENETRATIONS (SEE SPECIFICATION FOR MORE INFORMATION). <u>DO NOT</u> INSTALL A VAPOR RETARDING MEMBRANE OF ANY KIND IN THIS LOCATION IN ALL OTHER CLIMATE ZONES]; Wall Type A27 - Added text [ACOUSTICAL] INSULATION [WHERE OCCURS]; Wall Type A31 - Added text [CHASE] to left and [EQUIPMENT PLATFORM] to right side of wall assembly; Wall Type A33 - Added reference note [ACOUSTICAL INSULATION WHERE OCCURS] pointing to wall insulation; Wall Type A36 - Redefined construction to that of deleted wall Type A36A; Wall Type A45 - changed text FACED [UNFACED] and added new note [VAPOR RETARDER IF REQUIRED] pointing to cavity side gypsum board face.</p>	2
11	1/A121, 1/A121-r1, 1/A121-r2	<p>ROOF PLAN: Repositioned overbuild roof on Gridline H between Gridlines 6 and 7 for stake suite reconfiguration below; Reduced length of ridge vents on overbuilds and added dimension with text from each ridge vent end to bottom of roof valley [2'-0" ABOVE POINT WHERE SOFFIT VENT ENDS (TYP.)]; Added identifier note [RIDGE VENT] at two smaller side overbuilds; Appended text to reference note for vent and combustion piping roof penetrations [LOCATE VTR AS REQUIRED. COORDINATE WITH EQUIPMENT PLACEMENT.]; Added new plan NOTE: [2. CONTRACTOR TO PAINT VENTS AND COMBUSTION PIPING TO MATCH ROOFING COLOR. SEE SPECIFICATIONS.]. <u>For Styles A, B, and C only</u> - Revised dimension from (perimeter) gridlines to fascia at standard eave overhang 4'-9" [1' 6-3/4"]. <u>For Style A only</u> - Added new dimension [2'-0"] between fascia at standard eave to fascia at overbuild eave. <u>For Styles B and C only</u> - Added new dimension [1'-4"] between fascia at standard eave to fascia at overbuild eave. <u>For Style D only</u> - Added new dimension [1'-8"] between fascia at standard eave to fascia at overbuild eave.</p>	2
12	A/A122-r1, C/A122-r1	<p>VALLEY FLASHING DETAIL: Changed depiction of concrete tile barrel profile [flat profile]. PIPE BOOT FLANGE DETAIL: Changed depiction of concrete tile barrel profile [flat profile].</p>	2
13	A/A123, B/A123, C/A123, D/A123	<p>RIDGE CAP SEAM [NOT USED]: Deleted detail and retitled. RIDGE SECTION: Revised detail for new ridge vent and added vapor retarder. HIP RIDGE SECTION: Revised detail for new ridge vent and added vapor retarder. RIDGE CAP PLAN: Revised detail for new ridge vent.</p>	2
14	A/A123-r1, B/A123-r1, C/A123-r1, D/A123-r1, G/A123-r1, H/A123-r1,	<p>RIDGE CAP SEAM [NOT USED]: Deleted detail and retitled. RIDGE SECTION: Revised detail for new ridge vent and changed depiction of concrete tile barrel profile [flat profile]. HIP RIDGE SECTION: Revised detail for new ridge vent and and changed depiction of concrete tile barrel profile [flat profile]. RIDGE CAP PLAN: Revised detail for new ridge vent and changed depiction of concrete tile barrel profile [flat profile]. ROOF VALLEY DETAIL: Changed depiction of concrete tile barrel profile [flat profile]. RIDGE DETAIL: Changed depiction of concrete tile barrel profile [flat profile].</p>	2

14	J/A123-r1, K/A123-r1	HIP DETAIL: Changed depiction of concrete tile barrel-profile [flat profile]. PENTHOUSE DETAIL: Changed depiction of concrete tile barrel-profile [flat profile].	2
15	A/A123-r2, B/A123-r2, C/A123-r2, D/A123-r2	RIDGE CAP SEAM [NOT USED]: Deleted detail and retitled. RIDGE SECTION: Revised detail for new ridge vent and added vapor retarder. HIP RIDGE SECTION: Revised detail for new ridge vent and added vapor retarder. RIDGE CAP PLAN: Revised detail for new ridge vent.	2
16	A151, A151, 1/A151	CEILING FINISH SCHEDULE: Note 4 - Removed text SKIP TROWEL FINISH and added PAINTED[*] with explanatory note (below schedule notes) [* FINISH TEXTURE ON GYPSUM BOARD IS PER SPECIFICATION SECTION 09 9413]; Note 5 - Added text PAINTED[*]. REFLECTED CEILING PLAN LEGEND: Added text RETURN [/TRANSFER] AIR GRILLE to related symbol description; Corrected access panel symbol placement. REFLECTED CEILING PLAN: Reduced and revised layout of {MATERIALS CENTER 121} (to include deleting one door); Added new {HALL 182} with ceiling Type 3 and exterior exit door along Gridline B between Gridlines 9 and 10; Added new detail reference [F/A153] on Gridline C at opening to new {HALL 182}; Lengthened (entry) screen walls by 5 inches in each {MEN'S RESTROOM 172} and {WOMEN'S RESTROOM 176}; Added a new window in each {ROOM 124} and {ROOM 128}; Reconfigured stake suite layout to change locations of restroom, interview, and hall (to include relocating related exit door); Reversed direction of section reference (F/A451) through stair accessing equipment platform; Added Ceiling Finish symbol [5] to {CLOSET 167}; Added detail reference (B/A501) through folding partition header between {ROOM 135 and 136}; Added new (24-inch square) transfer grille to corner of gypsum board soffit in {ROOM 123} and {ROOM 131} near intersections of Gridline 11 and Gridlines B and H, respectively.	2
17	A/A152	DETAIL: Added wood trim with reference bubble [H/A503].	2
18	A/A153, B/A153, F/A153	STEPPED CEILING: Added gypsum board to underside of bottom chord of wood truss with referencing note [5/8" GYPSUM BOARD AIR BARRIER. TAPE AND SEAL ALL JOINTS, EDGES, AND PENETRATIONS AIRTIGHT]; Added reference note pointing to cavity side of gypsum board on supporting wall [VAPOR RETARDER TO BE CONTINUED DOWN EXTERIOR WALL WHEN REQUIRED]; Append text to reference note for VAPOR RETARDER [MEMBRANE IF REQUIRED, SEAL AIR TIGHT]. STEPPED CEILING: Added gypsum board to underside of bottom chord of wood truss with referencing note [5/8" GYPSUM BOARD AIR BARRIER. TAPE AND SEAL ALL JOINTS, EDGES, AND PENETRATIONS AIRTIGHT]; Added reference note pointing to cavity side of gypsum board on supporting wall [VAPOR RETARDER TO BE CONTINUED DOWN EXTERIOR WALL WHEN REQUIRED]; Append text to reference note for VAPOR RETARDER [MEMBRANE IF REQUIRED, SEAL AIR TIGHT]. WALL OPENING HEAD: Added new detail.	2
19	A201, A201-w1	BUILDING ELEVATIONS: <u>ALL STYLES</u>: Entirely replaced this sheet.	2
20	A202, A202-w1	BUILDING ELEVATIONS: <u>ALL STYLES</u>: Entirely replaced this sheet.	2

21	<p>A/A203-w1</p> <p>B/A203, B/A203-w1 D/A203-w1</p> <p>E/A203-w1</p> <p>J/A203, J/A203-w1 K/A203, K/A203-w1</p>	<p>BRICK [EIFS] CORNER: STYLE C: Revised title; Revised EIFS portion of detail to remove brick corner feature (above brick wainscot), header stack bond brick (below wainscot) and deleted designation text EIFS; Removed BRICK portion of detail.</p> <p>BRICK CORNER: STYLE C: Revised detail to remove header stack bond brick features.</p> <p>EIFS CORNER DETAIL : <u>STYLE C:</u> Revised title; Removed brick corner feature above brick wainscot.</p> <p>VERTICAL EIFS TO BRICK JOINT: STYLE C: Modified insulation board to eliminate drainage channels and revised related note text INSULATION BOARD WITH DRAINAGE CHANNELS; Revised adhesive depiction to 1/2-inch beads spaced at 2" on center and changed related note EIFS [CHANNELED] ADHESIVE.</p> <p>MEETINGHOUSE ADDRESS SIGN: Added dimensions.</p> <p>MEETINGHOUSE STONE SIGN: Added dimensions.</p>	2
22	<p>D/A204-w1</p> <p>E/A204-w1</p> <p>H/A204-w1</p> <p>J/A204-w1</p>	<p>BRICK CORNER DETAIL: STYLE B: Eliminated brick corner features below wainscot and eliminated brick above wainscot.</p> <p>VERTICAL EIFS TO BRICK JOINT: STYLE B: Modified insulation board to eliminate drainage channels and revised related note text INSULATION BOARD WITH DRAINAGE CHANNELS; Revised adhesive depiction to 1/2-inch beads spaced at 2" on center and changed related note EIFS [CHANNELED] ADHESIVE.</p> <p>VERTICAL EIFS TO BRICK JOINT: STYLES A and D: Modified insulation board to eliminate drainage channels and revised related note text INSULATION BOARD WITH DRAINAGE CHANNELS; Revised adhesive depiction to 1/2-inch beads spaced at 2" on center and changed related note EIFS [CHANNELED] ADHESIVE.</p> <p>BRICK CORNER AT EIFS: STYLE D: Modified detail to eliminate brick corner feature above brick wainscot.</p>	2
23	<p>A/A301</p>	<p>BUILDING SECTION: Modified light cove opening for window at ROSTRUM 157 to terminate 10 inches from each window jamb and added new dimension with related reference note [HOLD BACK TRIM FOR DRAPERY STACKING]; Lowered mounting height above wood trim 8" [2" TYPICAL] of decoration hooks in CULTURAL CENTER 159; Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE] SEAL AIRTIGHT, (3 instances); Corrected view window size in Doors 123b, 124, and 161.</p>	2
24	<p>A/A302, A/A302-w1</p> <p>B/A302, B/A302-w1</p>	<p>BUILDING SECTION: Lowered mounting height above wood trim and added dimension [2" TYPICAL] of decoration hooks in CULTURAL CENTER 159; Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE] SEAL AIRTIGHT; Added dimension [12'-0"] downward along sloped top chord of wood truss originating from points near Gridline D and Gridline F with a new related reference note [UNFACED FIBERGLASS BATT INSULATION 16" THICK (R-49) TYP. AT TOP 12' OF TRUSS (TAPERED TRUSSES ONLY)]; added new reference note [12" THICK (R-38) INSULATION AT LOWER END OF TRUSS] pointing to reduced insulation thickness; Added detail reference [F/A403] at under platform doors near Gridline E.</p> <p>BUILDING SECTION: Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE] SEAL AIRTIGHT; Corrected view window size in Door</p>	2
25	<p>B/A303, B/A303-w1 C/A303, C/A303-w1</p>	<p>BUILDING SECTION: Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE] SEAL AIRTIGHT.</p> <p>BUILDING SECTION: Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE] SEAL AIRTIGHT.</p>	2

26	<p>A/A304, A/A304-w1 B/A304, B/A304-w1</p> <p>D/A304, D/A304-w1</p>	<p>BUILDING SECTION: Corrected view window size in Doors 134, 135, and 136.</p> <p>BUILDING SECTION: Removed depiction of footings at Gridlines F, E.6, and D.4; Added new reference note [5/8" GYPSUM BOARD AIR BARRIER. TAPE AND SEAL ALL JOINTS, EDGES, AND PENETRATIONS AIRTIGHT] pointing to areas of roof trusses on either side of Gridline C; Deleted side-tackboard from visual display board in NURSERY 136; Revised insulation layout for truss centered on Gridline G and added reference note [10" THICK (R-49) UNFACED INSULATION AT UPPER (DEEPER) END OF TRUSS FOR A MINIMUM OF 12' DOWNSLOPE, TOP OF INSULATION TO BE 4" BELOW BOTTOM OF ROOF DECK]; Corrected view window size in Door 123a and 174b; Changed swing of Door 123a.</p> <p>BUILDING SECTION: Modified reference note VAPOR RETARDER, [AIR BARRIER MEMBRANE] SEAL AIRTIGHT; Added 6-inch high dimensioned (blocked) opening in sheathing, positioned above bottom chord of truss blocking.</p>	2
27	<p>A/A305, A/A305-w1 B/A305, B/A305-w1</p> <p>C/A305, C/A305-w1</p> <p>D/A305-w1</p> <p>E/A305, E/A305-w1</p> <p>F/A305, F/A305-w1 G/A305-w1</p> <p>H/A305-w1</p> <p>J/A305, J/A305-w1</p> <p>L/A305-w1</p>	<p>FASCIA DETAIL [AT RAKE]: Expanded title; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p> <p>ROOF FASCIA - TYPICAL CONDITION: Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to truss space face of gypsum (ceiling) board; Added new reference note [VAPOR RETARDER TO CONTINUE DOWN WALL WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p> <p>HOLLOW METAL HEAD DETAIL: Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to truss space face of gypsum (ceiling) board; Added new reference note [VAPOR RETARDER TO CONTINUE DOWN WALL WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p> <p>WINDOW HEAD [FASCIA DETAIL AT RAKE (EIFS)]: Revised title; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p> <p>WINDOW HEAD [DETAIL]: Expanded title; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to truss space face of gypsum (ceiling) board; Added new reference note [VAPOR RETARDER TO CONTINUE DOWN WALL WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p> <p>[WINDOW] HEAD DETAIL (CHAPEL): Expanded title.</p> <p>EIFS FLASHING AT BRICK [(TYPICAL) EXTERIOR BASE OF WALL]: Entirely replaced this detail.</p> <p>EIFS FLASHING AT BRICK: Deleted BACKER ROD AND SEALANT (components and reference note) between bottom of EIFS and flashing.</p> <p>EXTERIOR WALL BASE (TYPICAL): Increased scale of detail to 3"=1-0"; Added new drip edge with reference note [STAINLESS STEEL DRIP EDGE WITH HEMMED EDGE, SET ON BED OF CONTINUOUS SEALANT]; Added new reference note [STUD FRAMING SEE WALL TYPES] pointing to stud cavity; Added new reference note [SEALANT] pointing to vertical edges of sill plate; Added new reference note [5/8" GYPSUM BOARD] pointing to gypsum board; Revised reference note WOOD [OSB] SHEATHING SEE STRUCTURAL; Revised reference note TREATED 2x4 [SILL] PLATE WITH [CONTINUOUS] SILL SEALER; Deleted reference note SCHEDULED WALL; Revised reference note CONCRETE FOUNDATION WALL SEE STRUCTURAL.</p> <p>ROOF FASCIA [AT EAVE] TYPICAL [EIFS] CONDITION: Expanded title; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to truss space face of gypsum (ceiling) board; Added new reference note [VAPOR RETARDER TO BE CONTINUED DOWN WALL WHERE REQUIRED] pointing to cavity face of gypsum (wall) board.</p>	2

28	A/A306 B/A306	<p>PARTIAL SECTION: Added depiction of wall construction beyond with related dimensions and new reference notes [FACE OF BRICK PILASTER BEYOND] and [FACE OF BRICK PROJECTION BEYOND].</p> <p>PARTIAL ENTRY SECTION: Added dimensions from Gridline J to fascia front.</p>	2
29	A307-w1, A307-w1-r1, A307-w1-r2, A/A307, A307-r1, A307-r2 B/A307, B/307-r1, B/307-r2 C/A307, C/A307-r1, C/A307-r2 D/A307-r1 F/A307, F/A307-r1, F/A307-r2 G/A307, G/A307-r1, G/A307-r2 H/A307, H/A307-r1, H/A307-r2 J/A307, J/A307-r1, J/A307-r2	<p>LINTEL ELEVATIONS AND EXTERIOR DETAILS (EIFS): Added new sheet.</p> <p>LINTEL ELEVATIONS AND EXTERIOR DETAILS (CONCRETE TILE) (EIFS): Added new sheet.</p> <p>LINTEL ELEVATIONS AND EXTERIOR DETAILS (METAL SHINGLE) (EIFS): Added new sheet.</p> <p>STEEPLE DETAIL: Changed RIDGE OF ROOF ELEVATION 109'-9 1/4" [109'-10 1/2"].</p> <p>STEEPLE DETAIL: Changed ROOF RIDGE ELEVATION 109'-9 1/4" [109'-10 1/2"].</p> <p><u>CONCRETE TILE (r1) only</u> - Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>SCUPPER DETAIL AT STEEPLE: Added new reference note [(BLACK HPDM) EXTEND TO OUTER FACE OF STEEPLE TOWER WALL] pointing to area upslope from scupper inflow; Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE WHERE REQUIRED] SEAL AIRTIGHT.</p> <p><u>CONCRETE TILE (r1) only</u> - Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>HURRICANE CLIP: Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>ROOF DETAIL: Revised juncture of wall and roof and added new detail reference [J/A307]; Added new reglet and cap flashing with reference notes [REGLET] and [CAP FLASHING]; Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE WHERE REQUIRED] SEAL AIRTIGHT; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to cavity side of sheathing behind gypsum board; Added new reference note [SECONDARY UNDERLAYMENT] pointing to surface of roof deck.</p> <p><u>CONCRETE TILE (r1) only</u> - Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>[RAKE /] ALUMINUM HEAD DETAIL: Expanded title; Modified reference note VAPOR RETARDER, [WHERE REQUIRED] SEAL AIRTIGHT.</p> <p><u>CONCRETE TILE (r1) only</u> - Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>FASCIA / ROOF DETAIL: Revised juncture of wall and roof and added new detail reference [J/A307]; Added new reglet and cap flashing with reference notes [REGLET] and [CAP FLASHING]; Modified reference note VAPOR RETARDER, [/AIR BARRIER MEMBRANE WHERE REQUIRED] SEAL AIRTIGHT; Added new reference note [VAPOR RETARDER WHERE REQUIRED] pointing to cavity side of sheathing behind gypsum board; Added new reference note [SECONDARY UNDERLAYMENT] pointing to surface of roof deck.</p> <p><u>CONCRETE TILE (r1) only</u> - Changed depiction of concrete tile barrel-profile [flat profile].</p> <p>ROOF DETAIL: Added new detail.</p>	2

30	J/A308 J/A308-r1	STEEPLE PLANS, ELEVATIONS, SECTIONS AND DETAILS: Corrected depiction of structural blocking between trusses three-dimensional lumber members [four SCL members].	2
31	E/A405, F/A405, G/A405, H/A405 Q/A405, R/A405, S/A405 T/A405	multiple ELEVATIONS: Corrected depiction of millwork. multiple SECTIONS: Updated millwork sections. SOFFIT DETAIL: Updated detail and revised reference note WOOD TRIM - STAINED SEE C/A504 [C/A503].	2
32	A/A406, B/A406, R/A406 M/A406, N/A406 S/A406, T/A406, U/A406, V/A406	multiple SECTIONS: Updated millwork sections. multiple ELEVATIONS: Corrected depiction of millwork. multiple ELEVATIONS: Added new interior room elevations (INTERVIEW 143) in accordance with stake suite reconfigurations.	2
33	A407	ENLARGED SERVING AREA AND MATERIALS CENTER: Entirely replaced this sheet.	2
34	1/A408, B/A408, H/A408	ENLARGED PLAN: Lengthened (entry) screen walls by 5 inches in MEN'S RESTROOM 172 and WOMEN'S RESTROOM 176 to include adjusting dimensions. multiple ELEVATIONS: Lengthened (entry) screen walls by 5 inches in restrooms.	2
35	1/A409, A/A409, B/A409, L/A409, N/A409, Q/A409, R/A409, S/A409, T/A409 U/A409, V/A409 W/A409, X/A409	ENLARGED SACRAMENT ROOM AND UNISEX FLOOR PLAN: Added new shelf with related reference note [SHELF] on angled wall centered between baby changing station and wall behind sink. ELEVATION: Added 30" long shelf with related reference note [SHELF] located 4'-6" above finished floor and centered between baby changing station and wall behind sink. ELEVATION: Added paper towel dispenser with related reference note [PAPER TOWEL DISPENSER] centered on wall next to Door 155. ELEVATION: Changed width of wall recess 4'-4" [4'-6"]. multiple ELEVATIONS: Corrected depiction of millwork and door view windows. multiple SECTIONS: Updated millwork sections. ELEVATION: Changed PAVER [CERAMIC WALL] tile on drinking fountain recess. ELEVATION CORNER WALL TILE: Changed title and clarified detail.	2

36	B/A501, F/A501, K/A501,	<p>HEADER DETAIL: Added note [FOLDING PARTITION INSTALLER TO COORDINATE ALL FIELD MEASUREMENTS WITH GENERAL CONTRACTOR TO ACCOUNT FOR CEILING] pointing to ceiling at side of header.</p> <p>HEADER DETAIL: Added note [FOLDING PARTITION INSTALLER TO COORDINATE ALL FIELD MEASUREMENTS WITH GENERAL CONTRACTOR TO ACCOUNT FOR CEILING] pointing to ceiling at side of header.</p> <p>SECTION: Revised reference note 3/4" PANEL PRODUCT [PLYWOOD] VALANCE NAILED [CONTINUOUS. ATTACH] TO PLYWOOD HEADER [ONLY WITH 2" FLATHEAD SCREWS AT 4'-0" O.C. INSTALLED BY GENERAL CONTRACTOR AFTER FOLDING PARTITION HAS BEEN INSTALLED. PAINT FLAT BLACK]; Deleted text PAINT BOTTOM SURFACE from continuous header reference note; Added boxed note [PAINT ALL GYPSUM BOARD AND WOOD SURFACES IN FOLDING PARTITION RECESS FLAT BLACK PRIOR TO INSTALLING FOLDING PARTITION] .</p>	2
37	V/A502	<p>WALL TILE EDGE: Added new detail.</p>	2
38	A/A504, C/A504	<p>FONT VIEWING MIRROR: Changed font mirror mounting angle 35° [45°] and bracket dimensions - horizontal leg 2'-2" [2'-5 3/4"], vertical leg [2'-5 3/4"].</p> <p>SECTION: Changed mounting configuration of font mirror.</p>	2
39	A601, V1/A601	<p>FINISH SCHEDULE: Renumbered (and resequenced) row information for RESTROOM 142 [144], HALL 143 [142], and INTERVIEW 144 [143]; Inserted new (sequenced) row - ROOM NO: [182], NAME: [HALLWAY], FLOOR: [F1], BASE: [B1], WALLS: [W4], CEILING: [C2 C3], CEILING HEIGHT: [CH1], SPECIAL TRIM: [S2]; Added boxed note [*NOTE: FINISH TEXTURES SHALL BE AS DESCRIBED IN SECTION 09 9413 OF THE SPECIFICATIONS] below schedule. <u>DESCRIPTION, B BASE:</u> B2 - Appended text [(COVED) SEE T AND U/A502] <u>DESCRIPTION, W WALLS:</u> W5 and W9 - Modified text PAINTED[*]; W8 - Modified text LEVEL 3[*]. <u>DESCRIPTION, C CEILING:</u> C2 - Modified text GYPSUM BOARD - SKIP TROWEL- PAINTED[*]; C4 and C6 - Modified text PAINTED[*]; C7 - Modified text (2) [LAYERS] GYPSUM BOARD - SKIP TROWEL- PAINTED[*]. <u>DESCRIPTION, S SPECIAL TRIM OR EQUIPMENT:</u> S18 - Appended text [(STAINLESS STEEL)].</p> <p>VISUAL DISPLAY BOARD: Modified text AT ROOM 135 [136].</p>	2
40	A602	<p>DOOR SCHEDULE: Modified Doors 116c, 117, 118, 119 - HARDWARE GROUP: 20D [20]; Modified Door 118 - HARDWARE GROUP: 20E [20]; Modified Door 121a [121] - DOOR, TYPE: W [D], DOOR, SIZE: S2 [S11], HARDWARE GROUP: 22 [36], KEYING: XAA12 [FOR BOTH]; Deleted row for DOOR-121b; Renumbered and resequenced rows for Doors 142 [144], 143 [142], and 144 [143]; Modified (renumbered) Door 143 - HARDWARE GROUP: 26 [28A]; Modified (renumbered) Door 144 - FRAME DETAILS, JAMB: R [N]/A604 and HEAD W [T]/A604; Modified Door 166 - HARDWARE GROUP: 37 [23]; Inserted new (sequenced) row - NUMBER: [182], TYPE: [M], DOOR, SINGLE: [YES], DOOR, SIZE: [S1], FRAME, PROFILE: [A], FRAME TYPE: [2], FRAME, DETAILS, HEAD: [Z/A604], FRAME, DETAILS, JAMB: [Z/A604 SIM], HARDWARE GROUP: [2], NOTES: [T1]; Modified Door 304 - DOOR, SIZE: S3 [S8]. <u>DESCRIPTION, S SIZE:</u> Size S9 - Revised text UNDERSTAGE [UNDER-PLATFORM] DOOR; Added new size [S11 3'-0" x 7'-0" x 1 3/4" (2 LEAVES OF 3'-0" x 3'-6")]. GENERAL NOTES: Revised first note text DUE TO MULTIPLE USE, SOME OF THE DETAILS REFERED TO [REFERENCED] ON THE [FROM] DOOR</p>	2

40	A/A602 B/A602	<p>STANDARD DOOR TYPES: Modified Door Type M from a flush panel to a [six-panel] metal door; Added new Door Type [D] to be [SOLID CORE WOOD DUTCH DOOR (equal leaves) with 8-inch wide shelf and two support brackets].</p> <p>SPECIALTY DOOR TYPES: Door Type U - Revised text UNDERSTAGE [UNDER-PLATFORM] DOOR.</p>	2
41	D/A603 E/A603, E/A603-w1 F/A603, F/A603-w1	<p>WINDOW JAMB: Added dimension between grid (face of stud) and face of standard brick veneer of 5" typical.</p> <p>WINDOW SILL: Changed dimension 4 3/8" [4 1/2"] between grid (face of stud) and exterior face of concrete foundation wall. Changed dimension 5/8" [1/2"] of brick veneer overhang.</p> <p>WINDOW SILL: Changed dimension 4 3/8" [4 1/2"] between grid (face of stud) and exterior face of concrete foundation wall. Changed dimension 1 1/8" [1"] of brick veneer overhang.</p>	2
42	1/F101	<p>FURNISHINGS FLOOR PLAN: Reduced and revised layout of {MATERIALS CENTER 121} (to include deleting one door); Added new {HALLWAY 182} with new exterior exit door along {Gridline B between Gridlines 9 and 10}; Changed swing of adjacent door for {ROOM 123}; Lengthened (entry) screen walls by 5 inches in {MEN'S RESTROOM 172} and {WOMEN'S RESTROOM 176}; Added a new window each to {ROOM 124} and {ROOM 128}; Reconfigured stake suite layout to change locations of {RESTROOM 144}, {HALL 142}, and {INTERVIEW 143} (to include relocating exterior exit door); Switched visual display boards in {ROOM 135} and {ROOM 136}.</p>	2
43	1/F102	<p>ROOM SIGNAGE FLOOR PLAN: Reduced and revised layout of {MATERIALS CENTER 121} (to include deleting one door); Added new {HALLWAY 182} with new exterior exit door along {Gridline B between Gridlines 9 and 10}; Changed swing of adjacent door for {ROOM 123}; Lengthened (entry) screen walls by 5 inches in {MEN'S RESTROOM 172} and {WOMEN'S RESTROOM 176}; Added a new window each to {ROOM 124} and {ROOM 128}; Reconfigured stake suite layout to change locations of {RESTROOM 144}, {HALL 142}, and {INTERVIEW 143} (to include relocating exterior exit door); Switched visual display boards in {ROOM 135} and {ROOM 136}.</p>	2
44	S000, S000, S000	<p>STRUCTURAL INSTRUCTION SHEET: Entirely replaced structural sheet matrix.</p> <p>PERTINENT DESIGN CONSIDERATIONS table: Inserted new Note 4 [CONCRETE FOUNDATION WALLS ARE TO BE USED. DO NOT REPLACE CONCRETE FOUNDATION WALLS WITH MASONRY.] and Note 5 [SITE ADAPT ENGINEER SHALL BE FAMILIAR WITH THE "ABBREVIATED" AND "EXTENDED" STRUCTURAL ANALYSIS, DESIGN AND DRAWING CHECKLIST.]; Renumbered remaining notes (6 through 8) accordingly.</p> <p>LOCALIZATION [SITE ADAPTATION] OPTIONS table: Changed title; <u>OPTION CODES, GRAVITY LOADING:</u> Added new loading [t4 - 34 psf SNOW LOAD W/ CONCRETE TILE ROOFING]; <u>OPTION CODES, LATERAL LOADING:</u> Changed text WIND: 90 mph [120 mph].</p> <p>PERTINENT DESIGN PHASE CONSIDERATIONS... table: <u>CALCULATIONS:</u> Deleted Note 6 - AT SNOW LOADS GREATER THAN 45 psf THE HIP BEAMS AND COLUMNS SHOULD BE REPLACED WITH STEEL.; <u>DRAWINGS:</u> Note 1 - Changed text HET-09-03 [05]; Note 2 - Changed text LOCALIZATION [SITE ADAPTATION].</p>	2

45	S001, S001-t1z1 , S001-t2z1 , S001-t3 , S001-t3z1 , S001-z1	SCHEDULES: Standardized information into one new sheet that addresses all localization options and replaces original sheet and five option sheets .	2
46	S002, S002-t1z1 , S002-t2z1 , S002-t3 , S002-t3z1 , S002-z1	SCHEDULES: Standardized information into one new sheet that addresses all localization options and replaces original sheet and five option sheets .	2
47	S003, S003, S003, S003 , S003, S003,	SCHEDULE A: Entirely replaced this schedule. SCHEDULE C: Entirely replaced this schedule. SCHEDULE D: Changed code reference 2009 [2012] IBC in schedule title. SCHEDULE E: Deleted this schedule. SCHEDULE F: Reformatted this schedule. SCHEDULE H: Entirely replaced this schedule.	2
48	S003-s1, S003-s1, S003-s1 , S003-s1, S003-s1 , S003-s1, S003-s1,	SCHEDULES (TURNED-DOWN [DOWNTURNED] SLAB): Revised sheet title. SCHEDULE A: Entirely replaced this schedule. SCHEDULE C: Deleted this schedule. SCHEDULE D: Changed code reference 2009 [2012] IBC in schedule title. SCHEDULE E: Deleted this schedule. SCHEDULE F: Reformatted this schedule. SCHEDULE H: Entirely replaced this schedule.	2
49	S003-s2, S003-s2 , S003-s2, S003-s2 , S003-s2, S003-s2,	SCHEDULE A: Entirely replaced this schedule. SCHEDULE C: Deleted this schedule. SCHEDULE D: Changed code reference 2009 [2012] IBC in schedule title. SCHEDULE E: Deleted this schedule. SCHEDULE F: Reformatted this schedule. SCHEDULE H: Entirely replaced this schedule.	2
50	S003-s3, S003-s3 , S003-s3, S003-s3,	SCHEDULE D: Changed code reference 2009 [2012] IBC in schedule title. SCHEDULE E: Deleted this schedule. SCHEDULE F: Reformatted this schedule. SCHEDULE H: Entirely replaced this schedule.	2
51	S004, S004-t1z1 , S004-t2z1 , S004-t3 , S004-t3z1 , S004-z1 S004, D/S004, G/S004, K/S004, L/S004	SCHEDULES: Standardized information into one sheet that addresses all localization options and eliminated five other option sheets . HOLD-DOWN (ANCHOR) SCHEDULE: Replaced entirely this schedule and added clouded note [EOR: THIS SCHEDULE IS APPLICABLE TO ALL LOAD CASES] pointing to schedule; Modified schedule details (below schedule) to delete washers from bolt heads embedded into concrete. multiple HOLD-DOWN details: Clarified wood sheathing to extend to end of wood column connected to hold-down.	2

52	S005	SCHEDULES: SCHEDULE A, STEEL COLUMN SCHEDULE: <u>SIZE</u> column: SC-5B - Changed text HSS 5x5x 5/16 [1/2].	2
53	S006	SYMBOLS AND NOTES: Entirely replaced this sheet.	2
54	1/S101	FOOTING AND FOUNDATION PLAN (SPREAD FOOTING): Entirely replaced this sheet.	2
	1/S101-s1	FOOTING AND FOUNDATION PLAN (TURNED-DOWN [DOWNTURNED] FOOTING): Revised title and entirely replaced this sheet.	
	1/S101-s2	FOOTING AND FOUNDATION PLAN (RIBBED FOOTING): Entirely replaced this sheet.	
	1/S101-s3	FOOTING AND FOUNDATION PLAN (DEEP FOUNDATION): Entirely replaced this sheet.	
55	S102	ANCHOR BOLT, HOLD-DOWN, AND WALL TYPE PLAN: Entirely replaced this sheet.	2
56	1/S103	ROSTRUM AND PLATFORM PLAN: Added new exit hallway between Gridlines B and C and Gridlines 9 and 10; Revised layout of stake suite walls between Gridlines G and H near Gridline 6.	2
57	S104	EQUIPMENT PLATFORM PLAN: Entirely replaced this sheet.	2
58	S105, S105-t3	ROOF FRAMING PLAN: Entirely replaced these sheets.	2
59	S106	ROOF STRUCTURE BEARING ELEVATIONS PLAN: Added new sheet.	2
60	S107	LARGE SCALE EQUIPMENT PLATFORM PLAN: Renumbered this sheet S401 and resequenced it with some adjustments to beam, wall, and column callouts.	2
61	S108	ROOF FRAMING PLAN: Added new sheet.	2
62	S201, S201-t1 , S201-t2 , S201-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
63	S202, S202-t1 , S202-t2 , S202-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
64	S203, S203-t1 , S203-t2 , S203-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
65	S204, S204-t1 , S204-t2 , S204-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
66	S205, S205-t1 , S205-t2 , S205-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
67	S206, S206-t1 , S206-t2 , S206-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2

68	S207, S207-t1 , S207-t2 , S207-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
69	S208, S208-t1 , S208-t2 , S208-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
70	S209, S209-t1 , S209-t2 , S209-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
71	S210, S210-t1 , S210-t2 , S210-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
72	S211, S211-t1 , S211-t2 , S211-t3	TRUSS ELEVATIONS: Standardized information into one sheet that addresses all localization options and eliminated three other option sheets .	2
73	C/S301 E/S301	STEEPLE WALL: Entirely replaced this detail. SHEAR WALL AT BACK [REAR] OF STAGE [PLATFORM]: Revised title; Added dimensions for beam connections and hold-downs.	2
74	S401, A/S401, J/S401, P/S401	LARGE SCALE EQUIPMENT PLATFORM PLAN: Renumbered and resequenced sheet [S107]; [STEEPLE FRAMING PLAN AND DETAILS: Renumbered sheet S402 . ROOF FRAMING LAYOUT AT STEEPLE: Modified wood columns at Gridline 1. DETAIL AT STEEPLE: Entirely replaced this detail. DETAIL AT STEEPLE: Entirely replaced this detail.	2
75	S402	Renumbered this sheet to be S401.	2
76	G/S501, G/S501-s1, G/S501-s2 P/S501, P/S501-s1, P/S501-s2 T/S501, T/S501-s1, T/S501-s2, T/S501-s3	INTERIOR WOOD COLUMN TO FOOTING DETAIL [NOT USED]: Deleted former detail; Retitled detail space. STEEL COLUMN [SC-4C] BEARING FOOTING [NOT USED]: Deleted detail; Retitled detail space. [STAIR DETAIL AT BAPTISMAL FONT]: Added new detail.	2
77	A/S511	EQUIPMENT PLATFORM AND LIGHT COVE CONNECTION: Changed connector holes (4) 11/16" [(8) 9/32"] diameter in steel plate welded to web of steel beam; Changed related connectors (4) 5/8" diameter bolts [(8) 1/4" x 2" SDS SCREWS] and connector locations.	2
78	L/S522	ROOF TRUSS AND WOOD BEAM BEARING AT WALL [NOT USED]: Deleted detail; Retitled detail space.	2

79	<p>B/S523</p> <p>C/S523</p> <p>D/S523</p> <p>F/S523</p> <p>N/S523</p>	<p>TRUSS CONNECTION DETAIL TO GIRDER TRUSS: Entirely replaced detail.</p> <p>FOLDING PARTITION SECTION (BETWEEN PLATFORM AND CULTURAL HALL) SECTION A-A: Added [(2) LAYERS OF 1/2" WOOD SHEATHING] to sides and one layer [7/16" SHEATHING] to top of folding partition recess; Added reference elevation [115'-11"± 4"] to horizontal framing.</p> <p>ROOF BLOCKING AT FOLDING PARTITION: Clarified multiple trusses at Gridline 7.</p> <p>GLULAM TO STEEL COLUMN CONNECTION: Added bearing elevations.</p> <p>WOOD TRUSS CONNECTION TO ROOF HIP BEAM: Revised truss hangers SIMPSON 'HU220' HANGER WITH SKEWED AND SLOPED SEAT, ATTACH TO BEAM WITH (20) 16d NAILS AND TO TRUSS WITH (8) 10d NAILS, (TYPICAL AT HIPS) [HU3524/30 SLOPED AND SKEWED HANGER. TYPICAL AT HIPS. INSTALL WITH SIDE SHIMS. INSTALL WITH 16d NAILS. SOME OF THE TR-19A TRUSSES WILL HANG BELOW THE GLULAM BEAM.]</p>	2
80	<p>B/S524, C/S524, D/S524, E/S524, M/S524, T/S524</p> <p>K/S524</p> <p>L/S524</p>	<p>multiple ROOF TRUSS details: Revised truss blocking note text 2x10 [(2) 2x4] TOP MEMBERS [(TOP MEMBER TO BE LSL MATERIAL)].</p> <p>BEAM BEARING DETAIL: Removed errantly placed truss blocking note; Revised truss blocking note text 2x10 [(2) 2x4] TOP MEMBERS [(TOP MEMBER TO BE LSL MATERIAL)]; Revised reference elevations 117'-0" [116-3 5/8"] and 115'-9-1/8" [114'-10 1/2"]; Added new reference elevation [115'-10 3/8"] to top of wood beam; Added new connector [SIMPSON 'H1' AT EACH TRUSS ATTACH TO TOP PLATE WITH (4) 8d x 2.1/2" NAILS AND TO TRUSS WITH (4) 8d x 2.1/2" NAILS] to indicated location.</p> <p>TOP PLATE ATTACHMENT AT WALL STEP: Revised truss blocking note text 2x10 [(2) 2x4] TOP MEMBERS [(TOP MEMBER TO BE LSL MATERIAL)]; Revised reference elevations 116'-2" [116-3 5/8"].</p>	2
81	1/FS101	<p>MAIN FLOOR PLAN: Reduced and revised layout of {MATERIALS CENTER 121} (to include deleting one door) and changed related fire sprinkler head location; Added new {HALL 182} with exterior exit door along Gridline B between Gridlines 9 and 10 and accordingly repositioned fire sprinkler head; Reconfigured stake suite layout to change locations of {RESTROOM 144}, {INTERVIEW 143}, and {HALL 142} (to include relocating related exit door) and accordingly repositioned fire sprinkler heads; Relocated fire department connection and horn strobe to near {Door 137} and near Gridlines H and 6; Removed random note and leader near Gridline 3.</p>	2
82	C/FS201	<p>BUILDING ELEVATION: Changed appearance of {Door 137} from flush panel to [6-panel] metal door; Shifted location of {Door 143} with related roof overbuild and added new Type 'A' window between Gridlines 6 and 7 to coincide with stake suite reconfiguration; Relocated fire department connection and horn strobe next to {Door 137} and near Gridline 6; Reduced size of (dashed) mechanical enclosures.</p>	2

83	1/P101, 1/P101-k1	PLUMBING FLOOR PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new HALLWAY 182 with exterior exit door along Gridline B between Gridlines 9 and 10; Changed swing of door near Gridlines 10 and C; Added a new window in each ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include reconfigured plumbing layout), INTERVIEW 143 (to include adding new window), and HALL 142 (to include relocating related exit door); Reduced size of exterior mechanical enclosures to include relocation of COTGs to next to enclosure wall near Gridlines A and 3, Gridlines A and 8, Gridlines J and 3, and Gridlines J and 8; Moved gas meter and seismic valve with all associated piping to new location inside exterior mechanical enclosure near Gridlines A and 9; Added alternate gas meter location with note [ALTERNATE LOCATION FOR GAS METER] near Gridlines J and 9; Added exterior sidewalk information.	2
84	1/P102, 1/P102-k1, 1/P102-k2, 1/P102-k3	EQUIPMENT PLATFORM PLAN: Modified gas pipe routing near Gridline 9 between Gridlines B and C; Changed VTR size 2" [3"] near Gridlines G and 8, Gridlines C and 7, and Gridlines C and 8.	2
85	1/P401, 2/P401 3/P401, 4/P401 5/P401	multiple RESTROOM WATER SUPPLY plans: Added boxed text [NOTE, 1. ALL PIPING TO BE LOCATED WITHIN PLUMBING WALL, <u>NOT</u> STRUCTURAL SHEAR WALL. SEE DETAILS Q/S501 AND H/S501 FOR PIPING LOCATION.] multiple RESTROOM WATER SUPPLY plans: Changed water closet type WC-2 [WC-3]. RESTROOM 142 [144] WATER SUPPLY: Modified layout and location of stake suite restroom; Changed water closet type WC-2 [WC-3].	2
86	1/P402, 2/P402 3/P402, 4/P402 5/P402	multiple RESTROOM WASTE AND VENT plans: Added boxed text [NOTE, 1. ALL PIPING TO BE LOCATED WITHIN PLUMBING WALL, <u>NOT</u> STRUCTURAL SHEAR WALL. SEE DETAILS Q/S501 AND H/S501 FOR PIPING LOCATION.] multiple RESTROOM WASTE AND VENT plans: Changed water closet type WC-2 [WC-3]. RESTROOM 142 [144] WASTE AND VENT: Modified layout and location of stake suite restroom; Changed water closet type WC-2 [WC-3].	2
87	P601	PLUMBING FIXTURE SCHEDULE: Added new fixture: MARK: [WC-3], FIXTURE: [WATER CLOSET], PIPE SIZE, TRAP: [INT.], WASTE: [4"], VENT: [2"], C.W.: [1/2"], no H.W., REMARKS: [FLUSH TANK, 18" RIM HEIGHT, (ADA APPROVED), 1.6 GAL. PER FLUSH]. REMARKS column: Fixture WC-1 - Appended text [HET (HIGH EFFICIENCY TOILET)], Fixture WC-2 - Appended text [HET], Fixture U-1 - Appended text [HEU (HIGH EFFICIENCY URINAL)].	2
88	3/P901, 4/P901 5/P901	multiple RESTROOM WATER SUPPLY schematics: Changed water closet type WC-2 [WC-3]. RESTROOM 142 [144] WATER SUPPLY: Modified schematic of relocated stake suite restroom; Changed water closet type WC-2 [WC-3].	2
89	3/P902, 4/P902 5/P902	multiple RESTROOM WASTE AND VENT schematics: Changed water closet type WC-2 [WC-3]. RESTROOM 142 [144] WASTE AND VENT: Modified schematic of stake suite restroom; Changed water closet type WC-2 [WC-3].	2

90	1/M101, 1/M101-k2 M101, M101-k2	<p>MECHANICAL FLOOR PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new {HALL 182} with exterior exit door along Gridline B between Gridlines 9 and 10; Adjusted mechanical ductwork layout accordingly in MATERIALS CENTER 121 and {HALL 182}; Added gas pipe routing indication within MATERIALS CENTER 121 with note [SEE GENERAL NOTE 11]; Added new windows in each of ROOM 124 and ROOM 128 and adjusted related supply air 220 [230] cfm; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include reconfigured plumbing layout), INTERVIEW 143 (to include adding new window), and HALL 142 (to include relocating related exit door); Revised mechanical ductwork layout accordingly in reconfigured stake suite rooms; Added new [R-11] ceiling transfer grilles in corner rooms near Gridlines B and 11 and Gridlines H and 11; Relocated return air duct drop in ROOM 178 (within wall shared with STAIR 164) to new location (within wall shared with FONT 179) near Gridlines 8 and E.6; Reduced size of all four exterior mechanical enclosure areas, adjusted locations of enclosed compressor units and gas meter, and added minimum allowable dimensions between adjacent compressor units and enclosure walls; Added alternate gas meter location with note [ALTERNATE GAS METER LOCATION] near Gridlines J and 9.</p> <p>GENERAL NOTES: Added text to Note 10 - ...119, 173, and 175 [, AND 178]; Added new Note [11 COORDINATE WITH NATURAL GAS PIPING MAIN, SEE SHEET P102].</p>	2
91	1/M102, 1/M102-k1, 1/M102-k2, 1/M102-k3	<p>EQUIPMENT PLATFORM PLAN: Relocated CO₂ sensor (and related note) within return air drop near Gridlines D.2 and 8 to new location within 10-inch round duct near Gridlines E.8 and 8.; Changed routing and location of 10x8 return air duct and 12x5 unlined duct drop to ROOM 178 below at Gridlines E.6 and 8.</p>	2
92	M602 M602	<p>REGISTER, LOUVER & GRILLE SCHEDULE: Added new register: <u>MARK</u>: [R-11], <u>TYPE</u>: [CEILING with reference note 5], <u>SERVICE</u>: [TRANSFER AIR], <u>NOMINAL SIZE</u>: [24x24].</p> <p>EXHAUST FAN SCHEDULE: <u>SERVES ROOM</u> column: EF10 - Revised room number 142 [144].</p>	1
93	1/ME101, 1/ME101-k1, 1/ME101-k2, 1/ME101-k3 ME101, ME101-k1, ME101-k2, ME101-k3 A/ME101, A/ME101-k1, A/ME101-k2, A/ME101-k3	<p>AUTOMATIC TEMPERATURE CONTROL - FLOOR PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new {HALL 182} with exterior exit door along Gridline B between Gridlines 9 and 10; Added new windows in each of ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include reconfigured plumbing layout), INTERVIEW 143 (to include adding new window), and HALL 142 (to include relocating related exit door); Reduced size of all four exterior mechanical enclosure areas.</p> <p>SYMBOLS legend: <u>NOTES</u> - Note 1 - Added text ...WITH LONG DIRECTION [VERTICAL. USE METAL BRACKET OF COVER PLATE ASSEMBLY TO MOUNT THERMOSTAT] HORIZONTAL; Added new Note [5. SEAL END OF CONDUIT AIR-TIGHT AROUND THERMOSTAT WIRE WITH SEALANT COMPOUND. SEE SPECS FOR APPROVED PRODUCT.]; Added new Note [6. SEAL ANNULAR SPACE BETWEEN CONDUIT AND OPENING IN FLOOR OR WALL WITH SEALANT COMPOUND. SEE SPECS FOR APPROVED PRODUCT.]</p> <p>MINIMUM REQUIRED CONDUIT - TYPICAL DETAIL: Relocated electrical load center from mechanical enclosure wall to mount on building wall and rerouted related future-use conduit; Replaced wireless indoor air sensor symbol on outside face of hallway wall with [thermostat outlet] and modified related note END CONDUIT HERE (TYP.) [SEE NOTE 5]; Added note [SEE NOTE 6] pointing to each end of conduit (3 places).</p>	2

94	ME201, ME201-k1, ME201-k2, ME201-k3 ME201, ME201-k1, ME201-k2, ME201-k3	<p>CONTROL EQUIPMENT schedule: Added line item [THERMOSTAT COVER PLATE ASSEMBLY, Catalog Number: [THP2400A1027W]; Added line item [DUCT AIR SENSOR MOUNTING BRACKET], Catalog [50053060-001].</p> <p>Schedule NOTES: Note 9 - Changed maximum allowed number 16 [4] of thermostats for each outside air sensor.</p> <p>WIRING DIAGRAM: Removed WIRELESS OUTSIDE AIR SENSOR.</p>	1
95	ME202, ME 202-k1	<p>WIRING DIAGRAM: Added four [WIRELESS OUTSIDE AIR SENSOR] and assigned specific zone thermostats [ZONES 1, 2, 3 AND 4], [ZONES 5, 10, 11 AND 12], [ZONES 6, 7, 8 AND 9], and [ZONE 13] to each sensor.</p>	1
96	1/E101 E101	<p>MAIN FLOOR LIGHTING PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door and 2-F-1 light fixtures); Added new {HALL 182} with exterior exit door along Gridline B between Gridlines 9 and 10 (to include added F3 light fixture, wall-mounted single face exit sign, and F27 outside light fixture with reference note [NOTE 5] attached to circuit reference [C-26]); Added new windows in each of ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include reconfigured similar lighting layout with exhaust fan), INTERVIEW 143 (to include reconfigured similar lighting layout and new window), and HALL 142 (to include relocated exit door and reconfigured similar lighting layout); Added reference note [NOTE 14] pointing to existing 2-F18 and 4-F12 lighting fixtures over ROSTRUM 157; Added new switches [S_c and S_d] and changed switching for three and five F11 [F11b] light fixtures (respectively) along outside walls in each of ROOM 123 and ROOM 131; Reduced size of all four exterior mechanical enclosure areas.</p> <p>Plan NOTES: Added new Notes [14. FURNISH AND INSTALL 0-10V DALI CONTINUOUS DIMMING BALLAST IN THE INDICATED FIXTURES. COORDINATE THE BALLASTS, LAMP AND LIGHTING CONTROL PANEL RELAYS FOR A COMPLETE FUNCTIONING INSTALLATION. REFER TO LIGHTING CONTROL DIAGRAM FOR MORE REQUIREMENTS.] and [15. FURNISH AND INSTALL A DAYLIGHT DIMMING SENSOR. REFER TO THE LIGHTING CONTROL DIAGRAM FOR MORE REQUIREMENT.]</p>	2
97	1/E102	<p>MAIN FLOOR POWER PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new {HALL 182} with exterior exit door along Gridline B between Gridlines 9 and 10; Added new windows in each of ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include reconfigured similar power layout with exhaust fan), INTERVIEW 143 (to include reconfigured similar power layout and new window), and HALL 142 (to include relocated exit door and reconfigured similar power layout); Reduced size of all four exterior mechanical enclosure areas and relocated each related LOAD CENTER to mount on building exterior wall.</p>	2
98	2/E501 8/E501	<p>CHAPEL LIGHT SWITCH COVER PLATE DETAIL: Expanded coverplate to include switching for [PENDANT ROSTRUM] and [DOWN ROSTRUM].</p> <p>LIGHT FIXTURE - TYPICAL SEISMIC BRACING: Added new detail.</p>	2
99	E601 E601-k1, E601-k2, E601-k3	<p>SCHEDULES: Entirely replaced sheets.</p>	2
100	E603	<p>LIGHTING CONTROL PLANS AND DIAGRAM: Added new sheet.</p>	2
101	T000	<p>[INSTRUCTIONS COMMUNICATIONS TECHNOLOGY]: Added new sheet.</p>	2

105	TA601	AUDIO-VIDEO SYSTEM EQUIPMENT LIST: Added new product for STANCHION MOUNT, 1.2M - [BAIRD MOUNTS BMK-288 x 54-1] and STANCHION MOUNT, 1.8M - [BAIRD MOUNTS BMK-400 x 63-1]; Renamed symbol SV [SV8]; Added new product for MON - <u>DESCRIPTION:</u> [FLAT PANEL WALL MOUNT ATTACHED TO RACK PLATE], <u>QTY:</u> [1], <u>ACCEPTABLE TYPE:</u> [CHIEF FTRV]; MON, <u>ACCEPTABLE TYPE</u> - Deleted TOSHIBA 19SL410U ; MULTI-INPUT ADAPTER BOX, <u>ACCEPTABLE TYPE</u> - Revised Emtech EJ-10 [EJ-2+]; Added new item: <u>SYM:</u> [SV], <u>DESCRIPTION:</u> [SOURCE AND VOLUME CONTROL], <u>QTY:</u> [OFP], <u>ACCEPTABLE TYPES:</u> [EMTECH MSC-S] and [EMTECH MSC-V10]; ADSP, <u>ACCEPTABLE TYPES:</u> Revised BLU-CIF [BLU-CIF2]; ALS - Added new products: <u>QTY:</u> [8], <u>ACCEPTABLE TYPES:</u> [COMTEK PR-75A W\ SM-N], and <u>QTY:</u> [4], <u>ACCEPTABLE TYPES:</u> [COMTEK NTC-102]; VYC, <u>DESCRIPTION:</u> Corrected text COMPOSITE [COMPOSITE].	2
106	1/TA602, 2/TA602, 4/TA602 , 6/TA602 , 10/TA602 11/TA602 [13/TA602]	EQUIPMENT RACK ELEVATIONS AND DETAILS: Revised LDSNS [LDSFW]. KEYPAD CONTROLLER 'SV' ['SV8']: Revised title and symbol. 1.2m Ku-BAND ANTENNA : Deleted detail . Ku-BAND SUGGESTED PLACEMENT IN MECH. PAD : Deleted detail . CONNECTION PANEL #2: Changed all male [female] XLR connections. G-BAND ANTENNA DETAIL : Deleted detail . [ANALOG 'SV' CONTROLLER]: Added new detail.	2
107	TA603 TA603	AUDIO SYSTEM RISER DIAGRAM: Replaced V [SV] symbol for MOTHERS ROOM 114; Added speaker line between MOTHERS ROOM SV symbol and PA5 line; Added label [ORGAN OUT] to connection between ADSP output 12 and CP2; Added label [CHAPEL MIC OUT] to connection between ADSP output 13 and CP2; Added label [WEBCAST IN] to connection between CP2 and ADSP input 23. CONTROL/LOGIC RISER DIAGRAM: Replaced SV [SV8] symbol for ROOM 123, ROOM 131, and ROOM 174 at CIF(BSS); Added [FIRE ALARM MUTE RELAY] connection (below pulpit motor control) at CIF(BSS).	2
108	TT601	STRUCTURED CABLING RISER DIAGRAM: Added thermostat network interface [RIG] symbol and note (TYPICAL OF 4)] with related [PATCH CORD] and [CAT 6 data port (4) with bezel inserts] symbol connected to DPP with [D(4)] cable.	2
109	1/FA101 3/FA101	MAIN LEVEL FIRE ALARM PLAN: Reduced and revised layout of MATERIALS CENTER 121 (to include deleting one door); Added new HALLWAY 182 with new exterior exit door along Gridline B between Gridlines 9 and 10; Added new windows in each of ROOM 124 and ROOM 128; Reconfigured stake suite layout to change locations of RESTROOM 144 (to include relocated strobe), INTERVIEW 143 (to include adding new window), and HALL 142 (to include relocating related exit door); Added new [SPEAKER/STROBE] symbol at WAITING 141. FIRE RISER: Changed Room 142 [144] for strobe and added new [SPEAKER/STROBE] symbol for Room [141] next to EOL symbol on top line of NOTIFICATION APPLIANCE CIRCUITS.	2