

STANDARD PLAN RELEASE SUMMARY (SPR)

Architecture, Engineering, and Construction Division

Building Design: Sharon 130 SHA-130-2-[07]-06

Release Date: March 2010

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.

Item No.	Affected Sheet No's and Detail No's	Affected Spec. Section	SPC No.	Description	Priority Level
1	L103, L104, L105, L106, L107			<p>Landscape Drawings: Updated various landscaping details; moved irrigation stop and waste valve detail (G/L104) from plumbing drawings to provide option for installation by landscape contractor as designated by project architect.</p> <p>Landscape Style Options: Updated options are provided in a subfolder of the same name.</p>	2
2	W/SD502, X/SD502			Site Handrail: Added details for skateboard deterrent handrails.	2
3	2/A104, A/A301, J/A321			Foyer Ceiling: Lowered ceiling height over FOYER 121 and simplified detailing. Omitted (trim) detail M/A601.	2
4	A/A301, 1/S103, N/S202			Overbuild Roof Framing: Replaced overbuild roof trusses between Gridlines 3 and 4 with roof joist framing to facilitate mechanical ductwork runs through this attic area.	2

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5	P12/A103, P13/A103, F/A201, B/A311, A/A321 B/A321, D/A321, E/A321, F/A321, A/A322, B/A322, F/A322, A/A323, D/A323, E/A323, F/A323, J/A323, H/A501, J/A501, K/A501, S/A501			EIFS: Revised details to provide improved water management.	2
6	ME201			AUTOMATIC TEMPERATURE CONTROL FLOOR PLAN & DETAILS: General upgrade.	2
7	ME202			AUTOMATIC TEMPERATURE CONTROL WIRING: General upgrade.	2
8	E102			MAIN FLOOR POWER PLAN: Added power circuit for LED exit signs; changed duplex receptacles for EWCs to code complying GFCI; added air/vapor back boxes for all receptacle boxes in exterior walls.	2
9	E201			PANEL SCHEDULES: Added LED exit sign loads to panel schedules.	2
10	E202			LIGHTING FIXTURE SCHEDULE: Changed recessed lighting fixtures in MULTI-USE to be IC-rated type; changed exit signs from self-luminous type to be LED type.	2
11				Structural Calculations: Updated calculations are provided in a subfolder of the same name within the 'Info' folder.	3
12				Mechanical Calculations: Updated calculations are provided in a subfolder of the same name.	3