CEILING KEYNOTES

NOTE: ALL ASSEMBLIES OF FIRE RATED CONSTRUCTION ARE TO BE FOLLOWED BY ASSEMBLIES ON SHEET A7.1a / A7.1b

1	TYPE 1-	GYP. BD. CEILING APPLIED UNDERSIDE OF FRAMING, TAPE / TEXTURE FOR PAINT, SEE FINISH SCHEDULE FOR PAINT COLOR AND FINISH TEXTURE
2	TYPE 2-	GYP. BD. CEILING APPLIED TO DROP SOFFIT FRAMING, TAPE / TEXTURE FOR PAINT, SEE FINISH SCHEDULE FOR PAINT COLOR AND FINISH TEXTURE
3	TYPE 3-	2x4 ARMSTRONG SECOND LOOK ANGLED TEGULAR HEAVY DUTY SUSPENDED CEILING TILE, SEE DETAIL 19/A8.5 FOR ADDITIONAL INFORMATION.
4	TYPE 4-	2x2 ARMSTRONG SECOND LOOK ANGLED TEGULAR HEAVY DUTY SUSPENDED CEILING TILE, SEE DETAIL 19/A8.5 FOR ADDITIONAL INFORMATION.
5	TYPE 5-	CONTINUOUS VENTED VINYL SOFFIT, COLOR WHITE.
6	TYPE 6-	LINE OF SOFFIT FOR SPRINKLER PIPE SHOWN, 8x8 MAX SQUARE TYPICAL. SEE 8/A4.7.
7	TYPE 7-	MIRROFLEX - OLD WORLD - NEW ORLEANS- BERMUDA BRONZE 'N417
8	TYPE 8-	2x2 ARMSTRONG FINE FISSURED SQUARE LAY-IN SUSPENDED CEILING TILE. ITEM NO. 1713, COLOR - TECH BLACK, SEE DETAIL 19/A8.5 FOR ADDITIONAL INFORMATION.
9	TYPE 9-	WOOD STAINED CROWN MOLDING.
10	TYPE 10-	PAINT GRADE CROWN MOLDING.
11	TYPE 11-	EXPANSION JOINTS IN GYP. BD. CEILING
12	TYPE 12-	2x2 GRIDSTONE BRAND FIRE-SHIELD GYPSUM CEILING PANELS. ITEM NO.GB 5044, SEE DETAIL 19/A8.5 (SIM.) FOR ADDITIONAL INFORMATION.

CEILING LEGEND

HVAC EQUIPMENT IN CEILING, SEE M3 SHEETS FOR SIZING INFORMATION

ROUGH SAWN PLYWOOD OR CEMENT BOARD 4x8 SHEETS, (MATCH ENTRY CANOPY). PROVIDE 1x4 BATTS AT ALL JOINTS FOR EQUALLY BALANCED PATTERN, TYP.

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SEE SHEET A4.1 FOR CEILING INFORMATION IN THIS AREA

FUR DOWN TO TOP OF MAILBOXES

FUR DOWN TO TOP OF MAILBOXES

8'-4" TYPICAL AT GRID TRANSITION

DISHWASHER HOOD VENT, SEE MECH.

KITCHEN HOOD

22"x30" 1 HR. RATED ACCESS HATCH

22"x30" 1 HR. RATED ACCESS HATCH

HARDI SOFFIT BOARD

FIRE WALL / HORIZONTAL EXIT

MATCH LINE = FACE OF WALL

ACTIVITY 158 · SCREENED PORCH 156 · FOYER 156 · BEAUTY 157 · ACTIVITY DESK · ELEV EQUIP. 155 · A9 121 · A8 122 · SERVICE 147 · ELEV 2 · MEDIA ROOM 162 · HVAC 163 · ELEV EQUIP 164 · HALL 170 · HALL 148 · W 159 · M 160 · LOUNGE 172 · ELEV 1 · 154 · CLOS 149 · REF 1 · FREZ. · DRY STOR. 166 · KITCHEN 165 · OFFICE 168 · STAFF 169 · DINING 171 · PRIVATE DINING 170 · VAULT · MGR 153 · MARK. 152 · FOYER 150 · OFFICE 151

FIRST FLOOR - CEILING

1 A4.1 SCALE: 1/8" = 1'-0"

FIRST FLOOR CORE

SCALE: 1/8"=1'-0"

NOTE:
DIMENSIONS OF SOFFITS ON 1ST FLOOR ARE TAKEN FROM FINISH FLOOR. DIMENSIONS OF SOFFITS ON 2ND FLOOR AND ABOVE ARE TAKEN FROM TOP OF PLYWOOD.

NOTE:
- ALL SLOPED CEILINGS TO BE SKIM COATED.
- SEE SHEET A2.1 FOR CONTROL POINT DIMENSIONS
- SEE DETAIL 1 AND 3 ON S2.3 FOR ALLOWABLE BORING/NOTCHING OF MEMBERS.

NOTE:
FIRE EXTINGUISHERS SHALL BE INSTALLED IN ACCORDANCE WITH SECTION 906 OF THE 2009 IFC AND NFPA 10 2007 EDITION. IN ACCORDANCE WITH NFPA 10: TABLE 5.2.1, FIRE EXTINGUISHERS PLACED NOT TO EXCEED A MAXIMUM OF 75 FEET OF TRAVEL DISTANCE. ALL EXTINGUISHERS SHALL BE RATED AT A MINIMUM OF 2A: IOBC, UNLESS OTHERWISE NOTED. ADDITIONAL FIRE EXTINGUISHERS ARE REQUIRED IN THE FOLLOWING COMMON AREAS:

1. ONE 40BC IN THE ELEVATOR EQUIPMENT ROOM. A CLEAN AGENT IS RECOMMENDED, BUT NOT REQUIRED.
2. ONE 2A: 10BC IN THE KITCHEN.
3. ONE K CLASS IN THE KITCHEN.

JOINTS BETWEEN GYPSUM BOARDS IN SYSTEMS RATED FOR FIRE, SOUND, OR SHEAR MUST BE CONSTRUCTED WITH THE GYPSUM BOARD EDGES IN MODERATE CONTACT. MODERATE CONTACT MEANS THAT THE EDGES ARE ESSENTIALLY TOUCHING EACH OTHER. IT IS POSSIBLE FOR THE GYPSUM BOARD EDGES TO BE IN MODERATE CONTACT YET NOT TOUCH ALONG THE ENTIRE LENGTH OF THE JOINT. THEREFORE, IN GYPSUM BOARD SYSTEMS RATED FOR FIRE, SOUND, OR SHEAR, SMALL GAPS SPACED SPORADICALLY ALONG THE JOINT ARE ACCEPTABLE AS LONG AS THE BOARD EDGES ARE ESSENTIALLY TOUCHING ONE ANOTHER. GAPS UP TO ½" MUST BE FILLED WITH A THROUGH-PENETRATION SEALANT (FIRE CAULK). GAPS OVER ½" ARE NOT ACCEPTABLE.

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FIRST FLOOR CORE CEILING PLAN

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DATE 8/28/2015

REVISED DATE
2 2/2/2016
5 7/18/2016
6 3/13/2017

SHEET A4.1

save:4/7/2017 1:11:23 AM jasond plot:4/7/2017 2:31 PM jasond file:p:\theshortcrime-portland\archive\4.1 ceiling plan-dwg A4.1