

GENERAL NOTES:

- A. REFER TO PROJECT MANUAL FOR ADDITIONAL REQUIREMENTS.
- B. DIMENSIONS TO ROUGH FACE OF FRAMING OR TO FINISH EDGE UNLESS OTHERWISE NOTED.
- C. FIXTURES AND EQUIPMENT ARE FOR REFERENCE ONLY. (N. I. C.)
- D. MATERIAL SYMBOLS ARE FOR GRAPHIC PURPOSE ONLY AND MAY NOT REFLECT JOINT LAYOUT REQUIREMENTS. REFER TO PROJECT MANUAL FOR ADDITIONAL INFORMATION.

NOTE:
ANY PRODUCTS CONTAINING
HAZARDOUS MATERIALS WILL BE
LOCATED AND KEPT IN QUANTITIES
AS ALLOWED BY CODE

FINISH SCHEDULE

MARK	ROOM	* FLOOR	* BASE	NORTH	EAST	SOUTH	WEST	CEILING	CEILING HEIGHT	NOTES
100	PARTS AREA (A)	F-1	B-1	W-3	W-3	W-3	W-3	C-1	11'-6"	2
101	PARTS AREA (B)	F-2	N/A	W-4	W-6	W-6	W-6	N/A	VARIES	1
102	OFFICE	F-2	B-1	W-6	W-6	W-6	W-6	C-2	8'-6"	1
103	REST ROOM	F-2	B-1	W-5	W-5	W-5	W-5	C-3	8'-6"	1
104	REST ROOM	F-2	B-1	W-5	W-5	W-5	W-5	C-3	8'-6"	1
105	PARTS AREA (C)	F-2	N/A	W-6	W-4/W-6	W-6	W-6	N/A	VARIES	1

(* REFER TO FINISH LEGEND FOR DETAILS)

- W-1: NOT USED
- W-2: NOT USED
- W-3: PAINT (2) COATS "NAVAJO WHITE" SW6126 BY (SHERWIN WILLIAMS) : FLAT
- W-4: PAINT (2) COATS "HUNT CLUB" SW6468 BY SHERWIN WILLIAMS : SEMI GLOSS
- W-5: NUDO FIBER - LITE FRP LINER PANEL (OR APPROVED EQUAL)
090 TEXTURED
MODEL NO. LP-F9 (WHITE)
- W-6: PAINT (2) COATS "NAVAJO WHITE" SW6126 BY (SHERWIN WILLIAMS) : SEMI GLOSS
- C-1: 2'-0" X 4'-0" ACOUSTICAL LAY-IN: EXPOSED WHITE METAL GRID, INTERMEDIATE DUTY-DOUBLE WEB CONSTRUCTION (013 MTL. THICKNESS) WITH LAY-PANELS OF ARMSTRONG #1729 "FINE FISSURED" MINABOARD
- C-2: PAINT (2) COATS "NAVAJO WHITE" SW6126 BY (SHERWIN WILLIAMS) : SEMI GLOSS

- NOTES:
1. EXTERIORS OF 102 - OFFICE, 103/104 - REST ROOMS, PAINTED WITH W-4 AND PROVIDE BASE B-1.
2. LOCATION OF BASE INDICATED ON DRAWING.

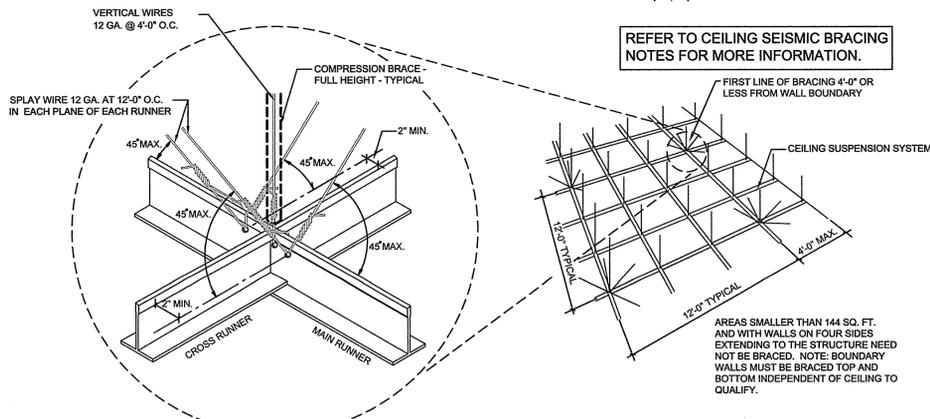
FINISH LEGEND

	F-1: POLISHED CONCRETE:
	F-2: SEALED CONCRETE
	B-1: BASE:
	MFG: VPI SPECIFIED: EQUIVALENT BY JOHNSONITE, ROPPE, AFCCO. OR APPROVED EQUAL. COLOR: JET #01 SIZE: 4" X 1/8" THICK COVE TOE. NOTE: PROVIDE PIECES OF 2' LENGTH BASE FOR INSTALLATION AT END OF FIXTURES AT ENTRANCE OF PARTS AREA (B).

1 FINISH PLAN

F1 SCALE: 1/8" = 1'-0"

VERTICAL WIRES
12 GA. @ 4'-0" O.C.

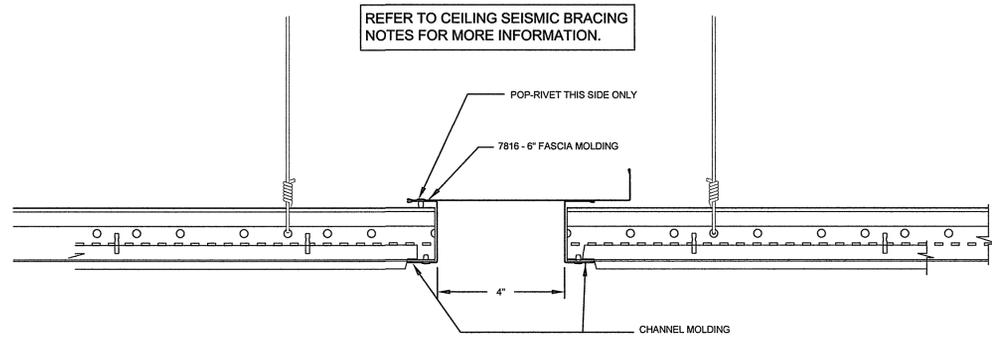


2 SUSPENDED CEILING SEISMIC BRACING

F1 SCALE: N.T.S.

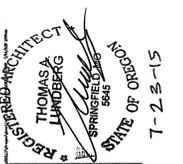
3 SUSPENDED CEILING SEISMIC SEPARATION JOINT

F1 SCALE: N.T.S.



CEILING SEISMIC BRACING NOTES:

- A. A HEAVY-DUTY T-BAR GRID SYSTEM SHALL BE USED.
- B. THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL BE NOT LESS THAN 2". IN EACH ORTHOGONAL HORIZONTAL DIRECTION, ONE END OF THE CEILING GRID SHALL BE ATTACHED TO THE CLOSURE ANGLE. THE OTHER END IN EACH HORIZONTAL DIRECTION SHALL HAVE A 3/4" CLEARANCE FROM THE WALL AND SHALL REST UPON AND BE FREE TO SLIDE ON THE 2" CLOSURE ANGLE. THE MAIN AND CROSS RUNNERS SHALL BE TIED TOGETHER TO PREVENT TWISTING.
- C. PROVIDE NO. 12 GAUGE VERTICAL SUPPORT WIRES ON THE MAIN AND CROSS RUNNERS A MAXIMUM DISTANCE OF 8' FROM THE WALL. ADDITIONAL VERTICAL SUPPORT WIRES ARE NEEDED IN THE FOLLOWING LOCATIONS:
1. 4' O.C. SPACING ALONG THE MAIN RUNNER
2. LIGHT FIXTURES MUST BE POSITIVELY ATTACHED TO THE CEILING GRID WITH AN ATTACHMENT CAPABLE OF CARRYING 100% OF THE WEIGHT OF THE LIGHT FIXTURE. LIGHT FIXTURES WEIGHING UP TO 56 POUNDS REQUIRE TWO VERTICAL SUPPORT WIRES. THESE WIRES MAY BE SLACK. LIGHT FIXTURES WEIGHING MORE THAN 56 POUNDS SHALL REQUIRE INDEPENDENT SUPPORT FROM THE SHELL BUILDING STRUCTURE ABOVE THE CEILING.
3. MECHANICAL AIR TERMINALS WEIGHING LESS THAN 20 POUNDS SHALL BE POSITIVELY ATTACHED TO THE CEILING GRID. AIR TERMINALS WEIGHING 20 POUNDS BUT NOT MORE THAN 56 POUNDS SHALL BE SECURED TO THE SHELL BUILDING STRUCTURE ABOVE THE CEILING IN ADDITION TO ATTACHING THE AIR TERMINAL TO THE CEILING GRID. THESE TWO NO. 12 GAUGE WIRES MAY BE SLACK. AIR TERMINALS WEIGHING MORE THAN 56 POUNDS SHALL REQUIRE INDEPENDENT SUPPORT FROM THE SHELL BUILDING STRUCTURE ABOVE THE CEILING.
- D. PENETRATIONS OF THE SUSPENDED CEILING SHALL HAVE A 2" OVERSIZE RING, SLEEVE OR ADAPTOR THROUGH THE CEILING TILE TO ALLOW FOR FREE MOVEMENT OF AT LEAST 1" IN ALL HORIZONTAL DIRECTIONS.
- E. ALL WALL PARTITIONS GREATER THAN 6' IN HEIGHT SHALL BE INDEPENDENTLY BRACED TO THE BUILDING SHELL STRUCTURE. WALL PARTITIONS MAY NOT BE SUPPORTED BY THE BRACED SUSPENDED CEILING ALONE.
- F. IN ADDITION TO ITEMS A THROUGH E ABOVE, SUSPENDED CEILINGS EXCEEDING 1,000 SQUARE FEET IN AREA REQUIRE FOUR NO. 12 GAUGE SPLAY WIRES AND A RIGID VERTICAL COMPRESSION STRUT EVERY 12 FEET ON CENTER STARTING A MAXIMUM OF 6 FEET FROM EACH WALL. THE SPLAY WIRES SHALL BE SECURED TO THE MAIN RUNNER WITHIN 2 INCHES OF THE CROSS RUNNER INTERSECTION AND SPLAYED 90 DEGREES FROM EACH OTHER AT AN ANGLE NOT EXCEEDING 45 DEGREES FROM THE PLANE OF THE CEILING.
- G. IN ADDITION TO ITEMS A THROUGH F ABOVE, SUSPENDED CEILINGS EXCEEDING 2,500 SQUARE FEET SHALL HAVE A SEPARATION JOINT SEPARATING THE SUSPENDED CEILING INTO AREAS LESS THAN 2,500 SQUARE FEET.
- H. REFER TO DETAILS 2/F1 & 3/F1.



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