FRAME TYPES

DOOR TYPES

H1 J1 JAMB DETAIL (Head Similar)

DOOR & FRAME SCHEDULE

General			Door			Frame			Details					
Door No.	Size (W x H)	Thickness	Material	Finish	Type	Material	Finish	Type	Head	Jamb	Threshold	Hardware	Label	Remarks
101.1	3'-0" X 7'-0"	1 3/4"	HM	PNTD	B	HM	PNTD.	F1	H1	J1	TYPE 1	HDWR 1	--	THRESHOLD -4" ALUMINUM ADA
101.2	3'-0" X 7'-0"	1 3/4"	HM	PNTD	B	HM	PNTD.	F1	H1	J1	--	HDWR 1	--	
101.3	3'-0" X 4'-0" *	--	--	--	--	HM	PNTD.	F2	H1 Sim.	J1 Sim.	--	--	--	*FIXED GLASS PANEL
101.4	3'-0" X 4'-0" *	--	--	--	--	HM	PNTD.	F2	H1 Sim.	J1 Sim.	--	--	--	*FIXED GLASS PANEL
102.1	PR. 3'-0" X 7'-0"	1 3/4"	HM	PNTD	B	HM	PNTD.	F1	H1	J1	--	HDWR 4	--	
102.2	PR. 3'-0" X 7'-0"	1 3/4"	HM	PNTD	B	HM	PNTD.	F1	H1	J1	TYPE 1	HDWR 4	--	THRESHOLD -4" ALUMINUM ADA
102.3	3'-0" X 7'-0"	1 3/4"	HM	PNTD	B	HM	PNTD.	F1	H1	J1	TYPE 1	HDWR 3	--	THRESHOLD -4" ALUMINUM ADA
102.4	3'-0" X 7'-0"	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	EXISTG	--	*EXISTING DOOR
103	3'-0" X 7'-0"	1 3/4"	HM	PNTD	A	HM	PNTD.	F1	H1	J1		HDWR 5	--	
104	3'-0" X 7'-0"	1 3/4"	HM	PNTD	A	HM	PNTD.	F1	H1	J1	--	HDWR 5	--	
105	3'-0" X 7'-0"	1 3/4"	HM	PNTD	A	HM	PNTD.	F1	H1	J1	--	HDWR 5	--	
106	3'-0" X 7'-0"	1 3/4"	HM	PNTD	A	HM	PNTD.	F1	H1	J1	--	HDWR 5	--	
107	3'-0" X 7'-0"	1 3/4"	HM	PNTD	A	HM	PNTD.	F1	H1	J1	--	HDWR 2	--	

Hardware Sets:

HDWR 1: Hinges, Closer, Silencers, Stop, Commercial heavy duty lockset w/ ADA lever handle- Office Function, Weatherstripping. Threshold at door 101.1 only.

HDWR 2: Hinges, Silencers, Stop, Commercial Duty Lever Lockset w/ ADA lever handle - Supply Rm. Function.

HDWR 3: Hinges, Closer, Exit Device, Pull, Silencers, Stop, Commercial heavy duty lockset w/ ADA lever handle- Entry Function, Weatherstripping & Threshold.

HDWR 4: Hinges, Closers, Exit Devices, Coordinator, Astragal, Pulls, Silencers, Stops, Commercial heavy duty lockset w/ ADA lever handle- Entry Function, Weatherstripping. Threshold at door 102.2 only.

HDWR 5: Hinges, Closer, Silencers, Pull, Push Plate, Stop

ABBREVIATIONS

ALUM	Aluminum
SCWD	Solid Core Wood Door
CLR. F.	Clear Finish
HM	Hollow Metal
GHM	Galvanized Hollow Mtl.
PNTD.	Painted
F.F.	Factory Finish
HW	Hardware Set
TG	Tempered Glass

CEILING PLAN NOTES:

1. 2x4 Light Fixtures to be Lithonia GT8 General Purpose T8 Troffer Catalog # 2GT8232A12MVOLTADO PL.
2. 4' Utility Strip Fluorescents to be Lithonia C General Purpose Strip Catalog # TC232MVOLTADOPL.
3. Set all ceiling grids at +/- 8'-0". Ceiling . ACT Tile to be: 2x2 Cortega Square Lay-in by Armstrong ACT Grid to be: 15/16" Armstrong Prelude.
4. See Electrical Plans for Life Safety Equip locations including fire alarm, emergency lighting and exit signs.

1 Typical Interior Partition- 2x6 Wood Studs
As Shown

3 2x6 Wood Stud Chase Wall at Bathrooms
As Shown

2 Typical Interior Partition -2x6 wood studs
As Shown

4 Existing CMU Partition w/ GWB Finish
As Shown

NOTE: Floors to be painted concrete-typical

FIRST FLOOR LAYOUT PLAN
1/8" = 1'-0"

FIRST FLOOR CEILING PLAN
1/8" = 1'-0"

WINTON SCOTT ARCHITECTS
5 Milk Street
Portland, Maine 04101
207 774 4811
www.wintonscott.com

Reviewed for Code Compliance Inspection Services Department of Planning and Development
Date: 09/18/14

LICENSED ARCHITECT STEPHEN W. WEATHERHEAD No. 1948 STATE OF MAINE

City of Portland Public Facilities Operation Center

212 Canco Road
Portland, Maine

REVISIONS

PERMIT DRAWINGS
August 18, 2014

Enlarged Plan/ Ceiling Plan/ Partition Types/ Door Schedule & Dtls.

Scale: As Noted

A 201