Note: Run the following utilities under the floor to the toe of the patient chair:
Cold Water: Run ½" and terminate with a ½" angle stop X ⅜" compression.
Compressed Air: Run ½" and terminate with a ½" angle stop X ⅜" compression.
Vacuum: Run minimum 1" line from to the patient chair. At that point install a reduction bushing and convert to ½" copper. Terminate with 3" AFF with a cap. No angle stop or valve needed. Upon installation the equipment supplier will remove the cap & slide tubing from the equipment over the copper pipe. The hoses and valve on the equipment act as the valve. Coordinate space with Electric.

¼" = 1'-0" 0' 1' 2' 3' 4' 8' 12' 16'

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Reviewed for Code Compliance Inspections Division Approved as Noted Date: 11/03/17

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Project 1702

Greater Portland Health
63 Preble Street Renovation

Portland, Maine

REV	DESCRIPTION	DATE
	ISSUED FOR CONSTRUCTION	07-28-2017

STATE OF MAINE
Kurt F. Magnusson
10257
LICENSED PROFESSIONAL ENGINEER

SEAL:
PROJECT NUMBER: 201708
DATE: 07/24/2017
SHEET TITLE AND NUMBER:

P1

Plumbing Plan
New Work

July 25, 2017 – 12:45 pm
X:\Projects\1702 63 Preble St\Drawings\1702-P1.dwg