1 CORE AREA DUCTWORK PLAN

SCALE: 3/16" = 1'-0"

2 SECTION THROUGH ERV-1

SCALE: 3/16" = 1'-0"

3 SECTION THROUGH ERV-2,3 & 4

SCALE: 3/16" = 1'-0"

4 SECTION THROUGH HVAC-1

SCALE: 3/16" = 1'-0"

5 FLEXIBLE DUCT & GRILLE CONNECTION DETAIL

NO SCALE

6 EXTERIOR LOUVER DETAIL

NO SCALE

3/16" = 1'-0" 2' 4' 6' 12' 18' 24'

MECHANICAL SYSTEMS ENGINEERS
ROYAL RIVER CENTER, UNIT #10B
10 FOREST FALLS DRIVE
YARMOUTH, MAINE 04096
FACEBOOK: MECHANICAL SYSTEMS ENGINEERS
207-846-1441
M.S.E. Proj. 1424

© COPYRIGHT 2014

Reviewed for Code Compliance
Inspection Division
Date: 09/18/14

WSA
Winton Scott Architects
5 Milk Street
Portland, Maine 04101
207 774 4811
www.wintonscott.com

Architecture / Planning
Preservation Architecture
Interior Architecture

NORTH

STATE OF MAINE
Kurt F. Magnusson
10257
LICENSED
PROFESSIONAL ENGINEER

City of Portland Public Facilities Operation Center

212 Canco Rd
Portland, Maine

REVISIONS

ISSUED FOR CONSTRUCTIN
August 25, 2014

Core Area Ductwork
Mechanical Details
Mechanial Sectons

Scale: 3/16" = 1'-0"

M2

\\MSEPS2\Projects\1424-212 Canco Road\Drawings\1424-M2.dwg 8/25/2014 9:29:11 AM, Adobe PDF by: