Remove existing plywood infill at masonry opening. Replace with non-combustable infill wall w/ flush metal siding finish. See A-501 for details. Install new Range Hood Fan per mechanical.

NORTH ELEVATION

Scale: 3/32" = 1'-0"

Modify existing aluminum storefront to add new exit door as shown.

Existing door to be fixed in place and closed in at interior

PARTIAL EAST ELEVATION

Scale: 3/32" = 1'-0"

Exhaust Air Louver for air handler per Mechanical Dwgs.

Air intake for kitchen make up air system

Combustion air intake for gas furnace & water heater

Fresh Air Louver for air handler per Mechanical Dwgs.

Condenser Unit for cooler. supported on steel platform bracketed of wall

New Hood Exhaust Fan

New HM door & Frame w/ transom. Salvage and protect exist'g door

PARTIAL WEST ELEVATION

Scale: 3/32" = 1'-0"

0' 4' 8' 12' 16'

CITY OF PORTLAND, MAINE RESURGAM

Reviewed for Code Compliance
Inspections Division
Approved with Conditions

Date: 08/20/13

WSA
WINTON SCOTT ARCHITECTS

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

REGISTERED ARCHITECT WINTON F. SCOTT, JR. No. 793 STATE OF MAINE

Winton Scott

KING'S HEAD
Tenant Fit Up

Merrill's Wharf
Portland, Maine

REVISIONS
5/9/13
6/8/13

PERMIT DOCUMENTS
JUNE 8, 2013

Exterior Elevations

Scale: As Noted

A 801