Existing Metal Siding to Remain
Scrape, Prime and Paint.
Partially remove and re-install as required
by New Roof System
(Typ. at Elevator/Stair Tower Only

Replace all exst. 5th Flr cladding
w/New Fiber Cement Rainscreen Cladding
to match existing panel & trim details
(Typ. UNO).

Proposed

New Kitchen Range
Exhaust, 14" Dia.

Replace All existing 5th Flr Windows
As shown (Red)
Replacement Units:
Jeld-Wen "Sight Line EX" Aluminum Clad W
Pre-Primed Interior
1" Insulated, Low-E, Argon-Filled, Tempered Glass
Nickel Finish Hardware.
2" Stud Pocket between units

Perm
May 28

Reviewed for Code Compliance
Inspections Division
Approved with Conditions
Date: 08/04/15

North Elevation

Oak Street Side

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

Proposed

West Elevation

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

CALEB ARCHITECTS
265 MAIN STREET, SUITE
T: 207.283.8777 F: 2

DRAFTSPERSON: DGB
DATE OF ISSUE: 7/28/15
PROJECT STATUS: Schematic design

LICENSED ARCHITECT
CALEB M. JOHNSON
NO. 2919
STATE OF MAINE

44 Oak Street

Michael Keon
44 Oak Street Portland ME 04101

A204

Proposed Elevations N/W

/Volumes/Network Files/CJAB/PROJECTS/1 CURRENT PROJECTS/KEON/KEON 2/1 DESIGN/DRAWINGS/5 CD/ARCHICAD/Keon_G2 Phase 2 .pln