Pearl Place Buildings I & 2

Developer Avesta Pearl Street One L.P.

ADDENDUM IV

October 11, 2006

WINTON SCOTT ARCHITECTS, PA

Pearl Place
Buildings 1 & 2
Portland, Maine

Client: Pearl Street One Associates, L.P.

ADDENDUM NO. 4

October 11, 2006

To: Owner

Avesta Pearl Street One, L.P. Jay Waterman

State

Office of the State Fire Marshall Steve Dodge
MSHA David Schoenherr

City of Portland

Housing and Neighborhood Services Aaron Shapiro

Design Team

Architect Winton Scott Architects
Landscape Architect Carroll Associates

Civil Engineer Gorrill – Palmer Cons. Engineers
Structural Engineer Becker Structural Engineers
Mechanical Engineer Mechanical Systems Engineers

Electrical Engineer Bartlett Designs
Danuta Drozdowicz Fore Solutions

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- Mechanical Systems Change Porposal
- Drawings:

Architectural
ASK 9a, 9b
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Structural SSK-15 SSK-16

Mechanical MSK 2-1

Electrical SK-E2.1a

Addendum #4

ITEM 1:

A1.5 Building 2 First Floor Plan

Relocate Elevator Machine Room #2-109 as shown on ASK 9 attached here. Add Elevator Lobby Room #2-113. See attached sketches for required revisions.

ITEM 3:

A1.2, A1.3, A2.2 B1 Plans and B1 Elevations

At Southwest Elevation change double windows to single windows and At Southeast Elevation change single windows to double windows as shown on sketch A11.

ITEM 3:

A4.2 Wall Sections

See clarification details on ASK 10 for party wall penetrations and top of party wall as shown on Section 5.

ITEM 3:

Mechanical

Add fire dampers as described on Change Proposal by Mechanical Systems attached to this Addendum.

ITEM 4:

E0.1 Site Electrical

Change power on Oxford St. to underground as shown on the attached revised E0.1.

MECHANICAL SYSTEMS ENGINEERS, INC.



Royal River Center, Unit #10 10 Forest Falls Drive, Yarmouth, Maine 04096 Tel. (207) 846-1441 * Fax. (207) 846-1443 mechsyst@maine.rr.com

Per your request, we did a more in-depth code review in response to Mike Nugent's comments regarding fire dampers. As a result of that review we are requesting the following <u>Change Proposal</u> to be issued prior to signing of construction contracts.

1. Provide a fire damper at all ceiling supply and exhaust registers (and grilles) within apartments and corridors and discharge grille from EF-6 (Building 2). Dampers shall be intended for installation within the ductwork immediately above each register or grille. Please modify specification section 15600, "MECHANICAL", Par. 2.21, "SHEETMETAL", sub-par. "L" to read as follows:

L. Fire Dampers

- 1. Fire dampers shall be installed to comply with NFPA Code No. 90A and shall bear a U.L. label. Provide fire rated access door at each fire damper not accessible through grille. All dampers shall comply with UL555 for dynamic testing and positive closure under air flow.
- 2. All fire dampers for mounting in walls and floors to be provided by damper manufacturer with integral sleeves and mounting angles. Sleeves provided "infield" are not acceptable. Models indicated are Ruskin to establish a standard: Dampers installed above ceiling registers and grilles shall be designed to mount within ductwork.
 - a. Wall and floor types; Model IBDT, Style "B".
 - b. Wall type behind grilles; Model IBDT2, Style "A"
 - c. Above ceiling grilles and registers; Model CFD2W
- 3. Units (not located behind grilles) shall be style "B" with the curtain isolated out of the stream.
- 4. Provide factory mounted fusible links designed to melt at 165°F. and close the damper.
- 5. Installation shall be in accordance with damper manufacturer's instructions
- 2. Mount Exhaust Fan 5 (B2 Mechanical 2-111) below the gypsum ceiling.

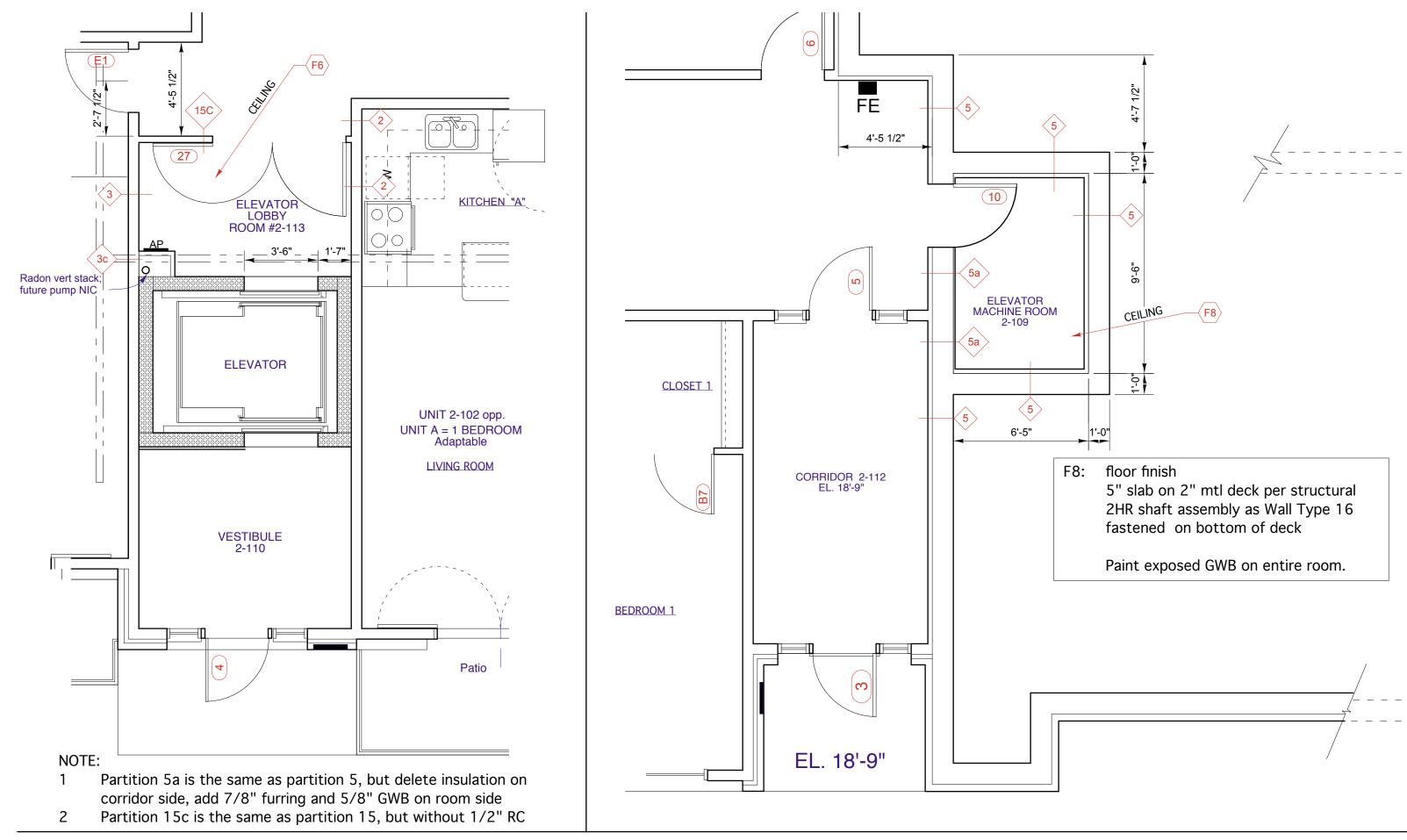


General			Door			Frame			Details (see xxxxx)					
Door No.	Size (W x H)	Thickness	Material	Finish	Type	Material	Finish	Type	Head	Jamb	Threshold	Hardware	Label	Remarks
27	PR 2'-10"/3'-6 x 7'-0"	1 3/4"	Insul Mtl	Ptd	D8	НМ	Ptd	F1	Hx2	J2	-	HW16	45 min.	Provide closer & open door device

Pearl Place Buildings 1 & 2 **BUILDING 2 - ELEVATOR MACHINE ROOM RELOCATION**

Reference: B2 1st Floor Plan - A1.5

ASK-9a
October 11, 2006
ADDENDUM 4



Pearl Place Buildings 1 & 2 **BUILDING 2 - ELEVATOR MACHINE ROOM RELOCATION**

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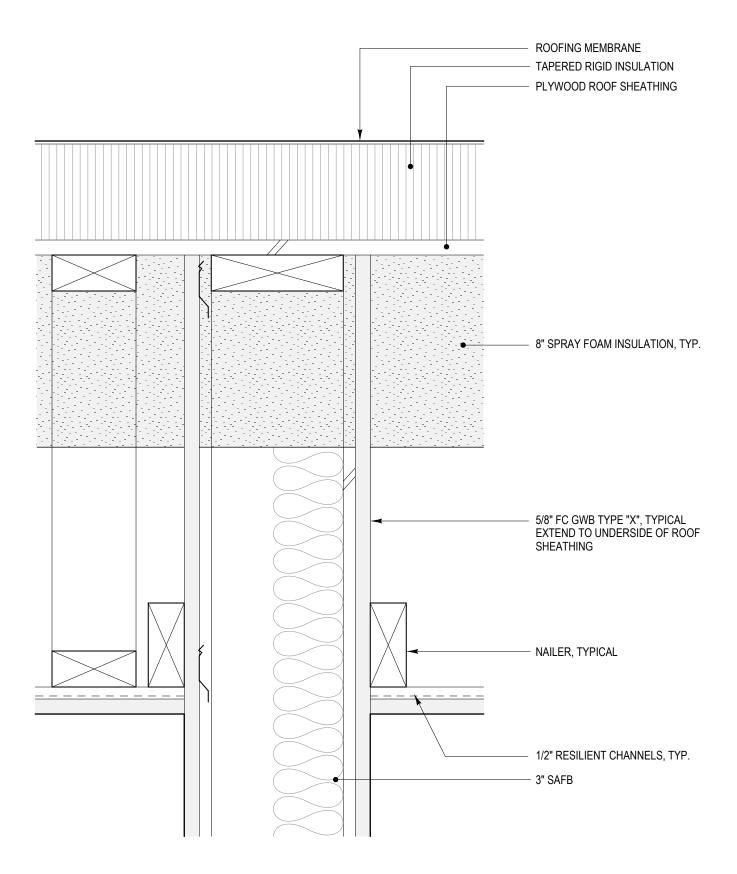
5 Milk Street Portland, Maine 04101

207 774 4811

Reference: B2 1st Floor Plan - A1.5

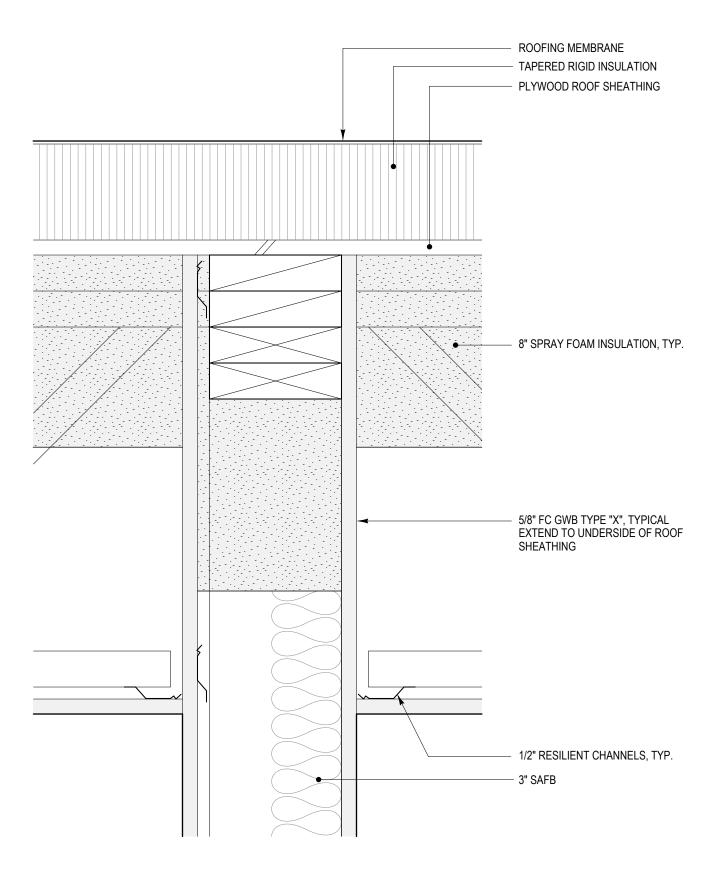
1/4" = 1'-0"









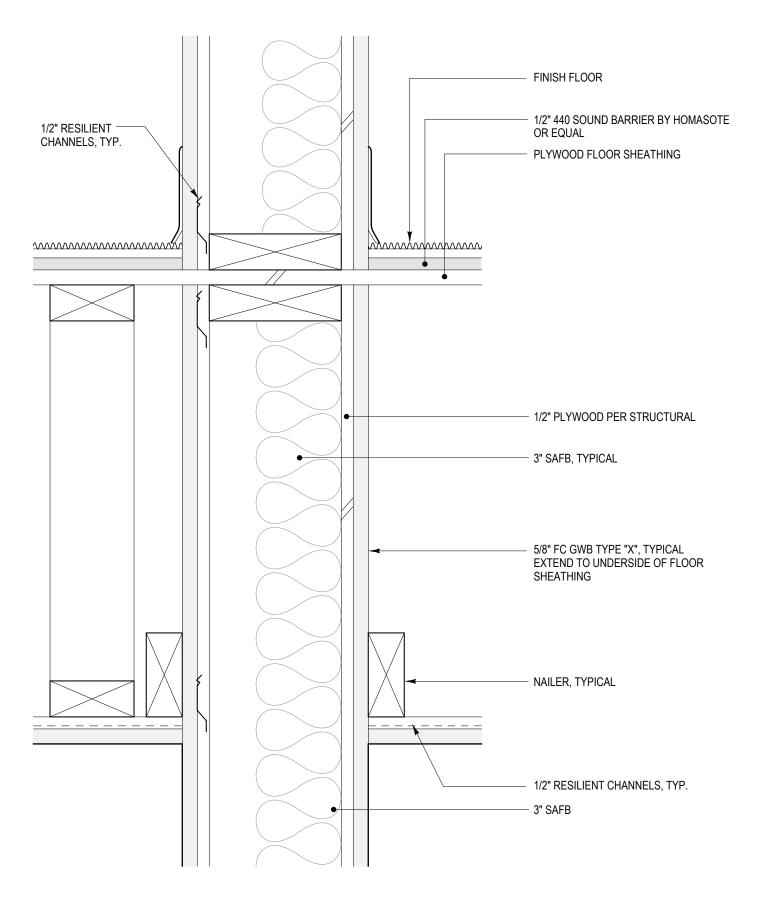




Pearl Place Buildings 1 & 2

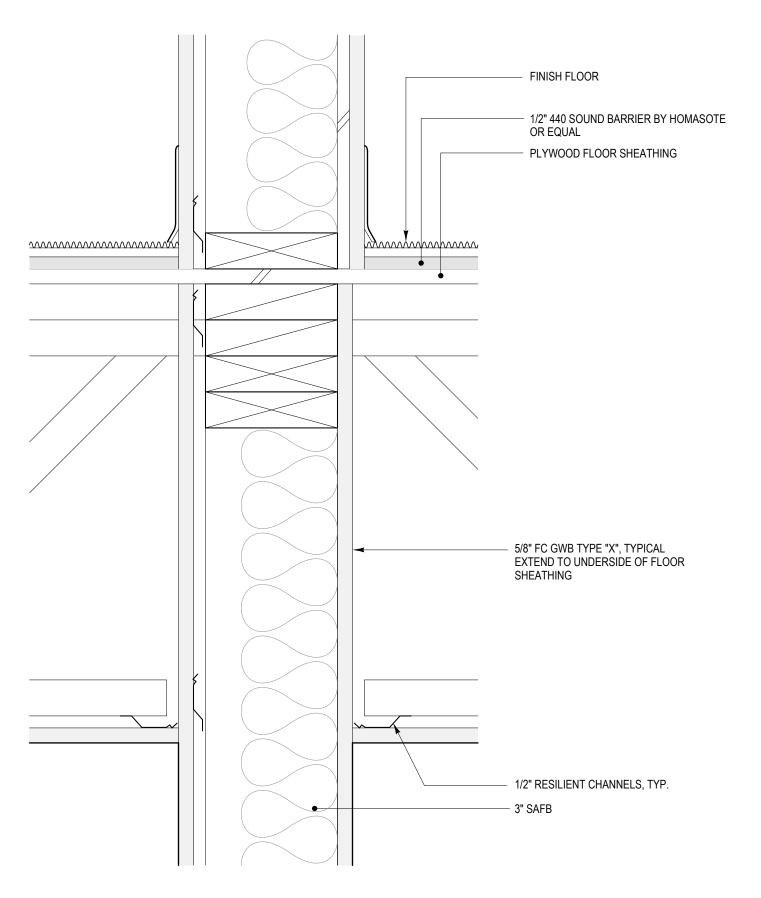
Winton Scott Architects, PA

ASK 10b





ASK 10c



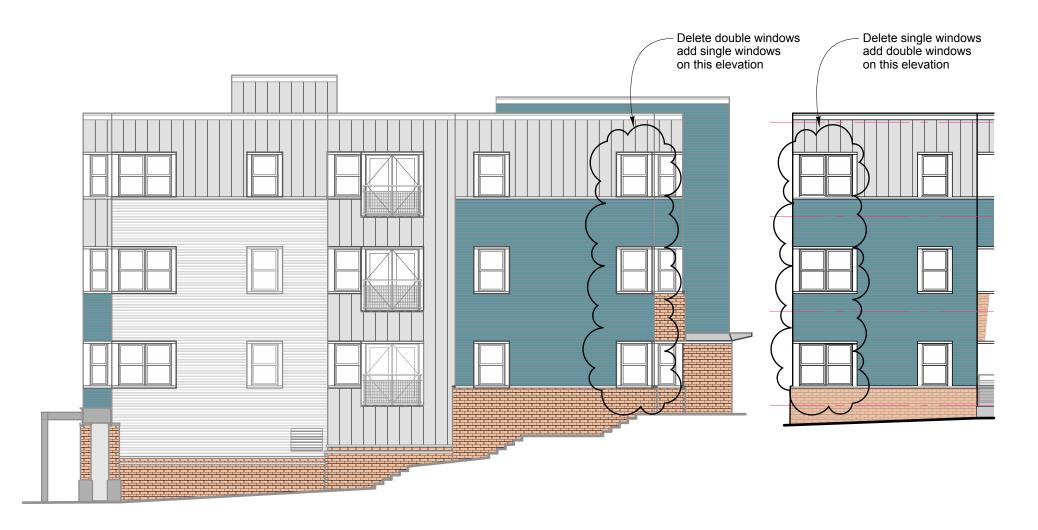


Pearl Place Buildings 1 & 2

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ASK 10d

October 11, 2006
ADDENDUM 4



SOUTHWEST ELEVATION

SOUTHEAST ELEVATION

Pearl Place Buildings 1 & 2

BUILDING 1 - SOUTHWEST ELEVATION REVISION

Reference: B2 SW ELEVATION - A2.2

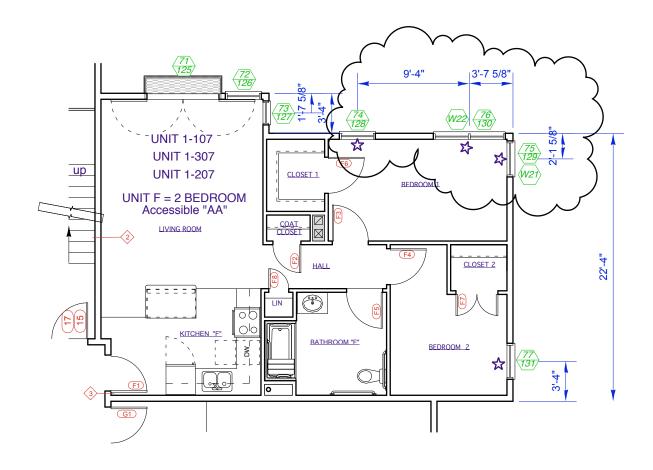
ASK-11a

October 5, 2006

ADDENDUM 4

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5 Milk Street Portland, Maine 04101 207 774 4811



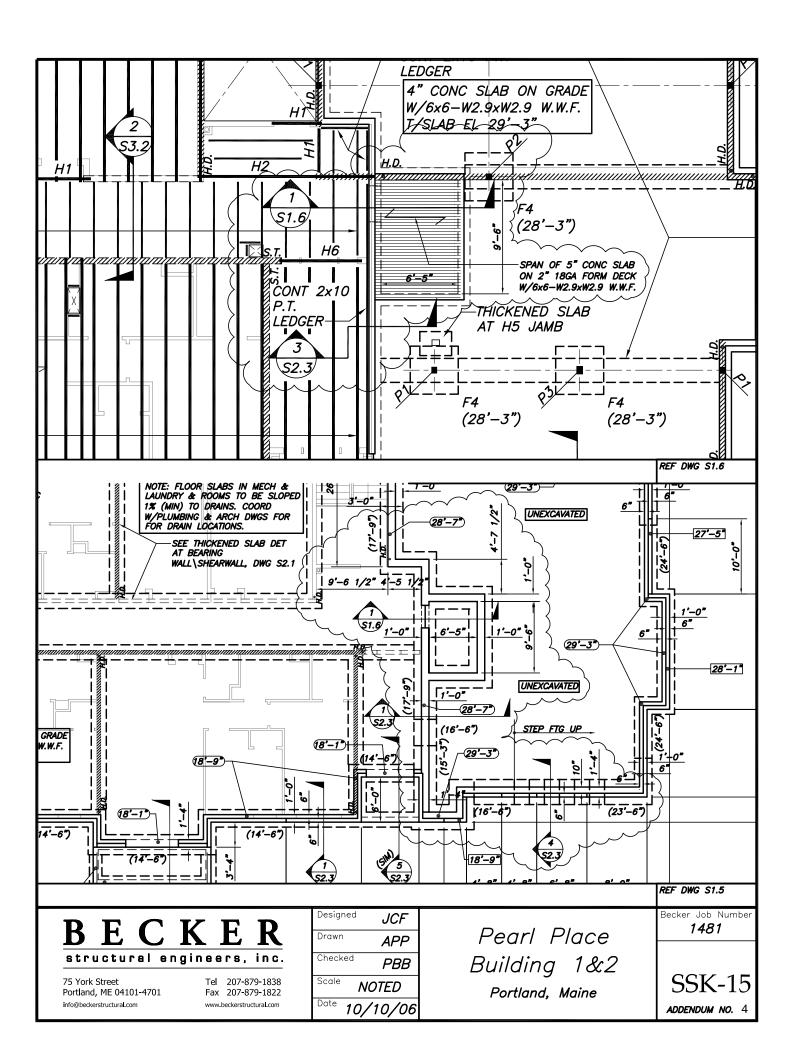
Pearl Place Buildings 1 & 2 **BUILDING 1 - SOUTHWEST ELEVATION REVISION**

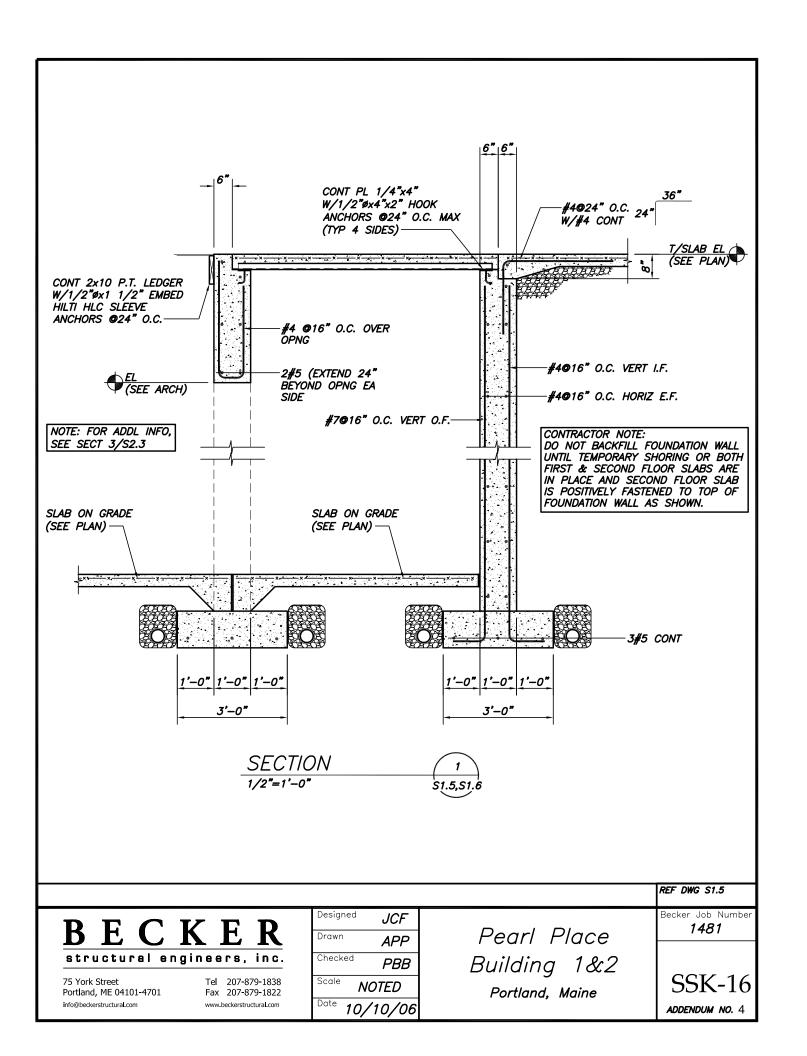
Reference: B2 SW ELEVATION - A2.2

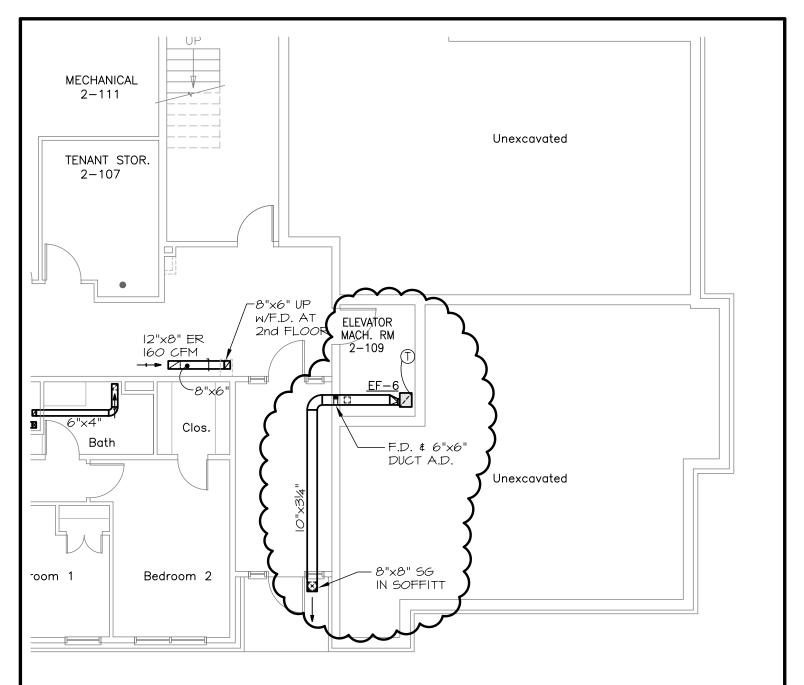
ASK-11b

October 5, 2006

ADDENDUM 4







ELEVATOR MACHINE ROOM BUILDING 2. BASEMENT



MECHANICAL SYSTEMS ENGINEERS

ROYAL RIVER CENTER, UNIT
10 FOREST FALLS DRIVE
YARMOUTH, MAINE 04096
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FAX: (207) 846-1443
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JOB NO. NAME: FILE: PEARL PLACE | \$ 2 MSK 2-1 0606 DRAWING PLAN & DUCTWORK CHANGES - REF. DRAWING MS **Pearl Place** ☐ FIELD ORDER ☐ CHANGE ORDER ☐ SKETCH Developer Avesta Pearl Street One, DRAWN BY: CHECKED BY: DATE: L.P. Building 1 & 2 REM KFM 10.05.06 Architect SHEET: SCALE: 」。 "=1'-0" Winton Scott Architects **Portland Maine**

