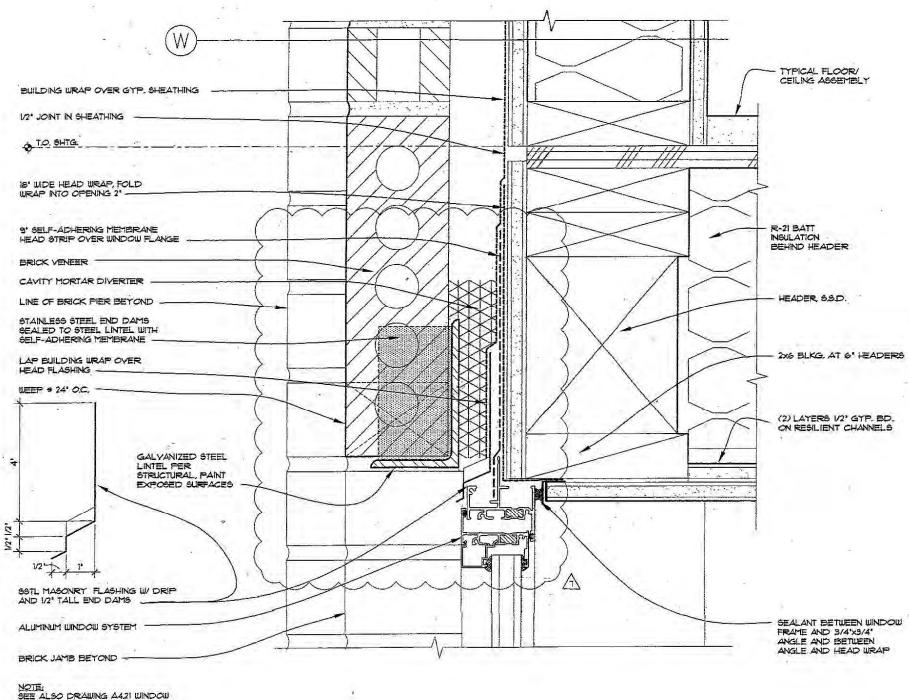


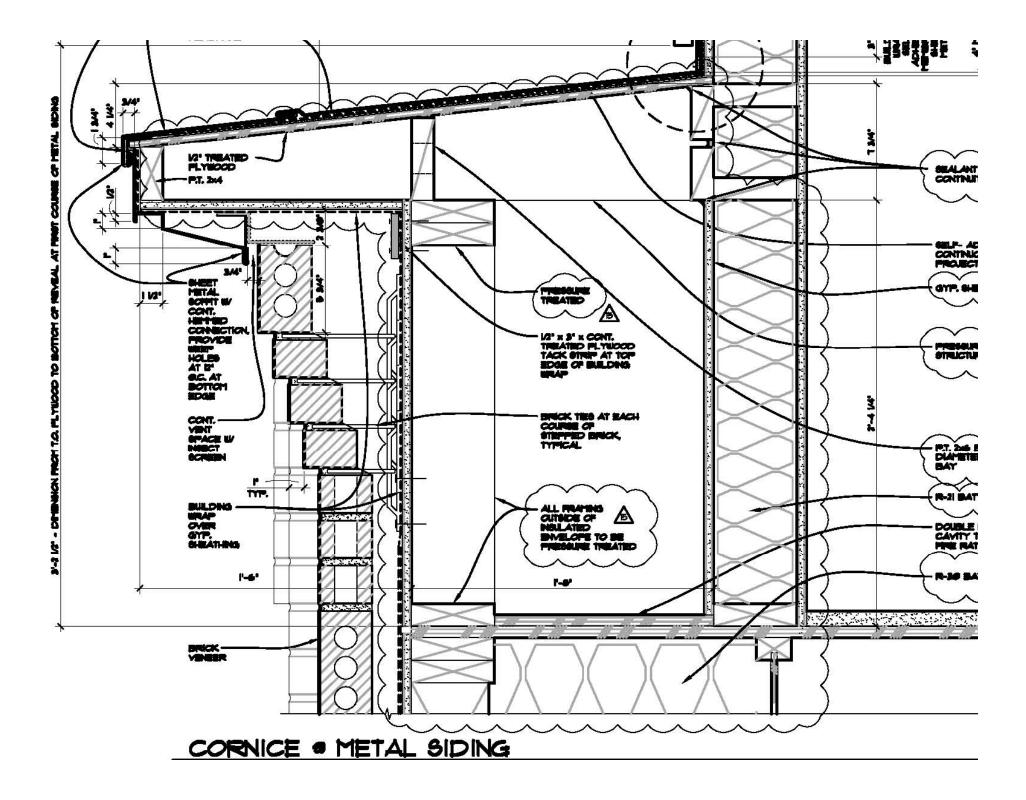
SEE ALSO DRAWING A421 WINDOW

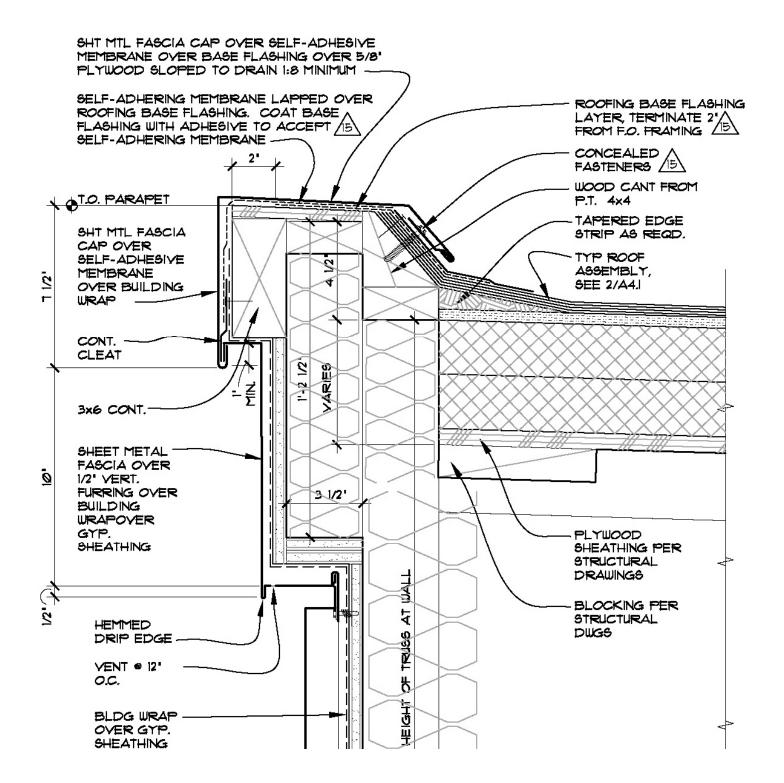


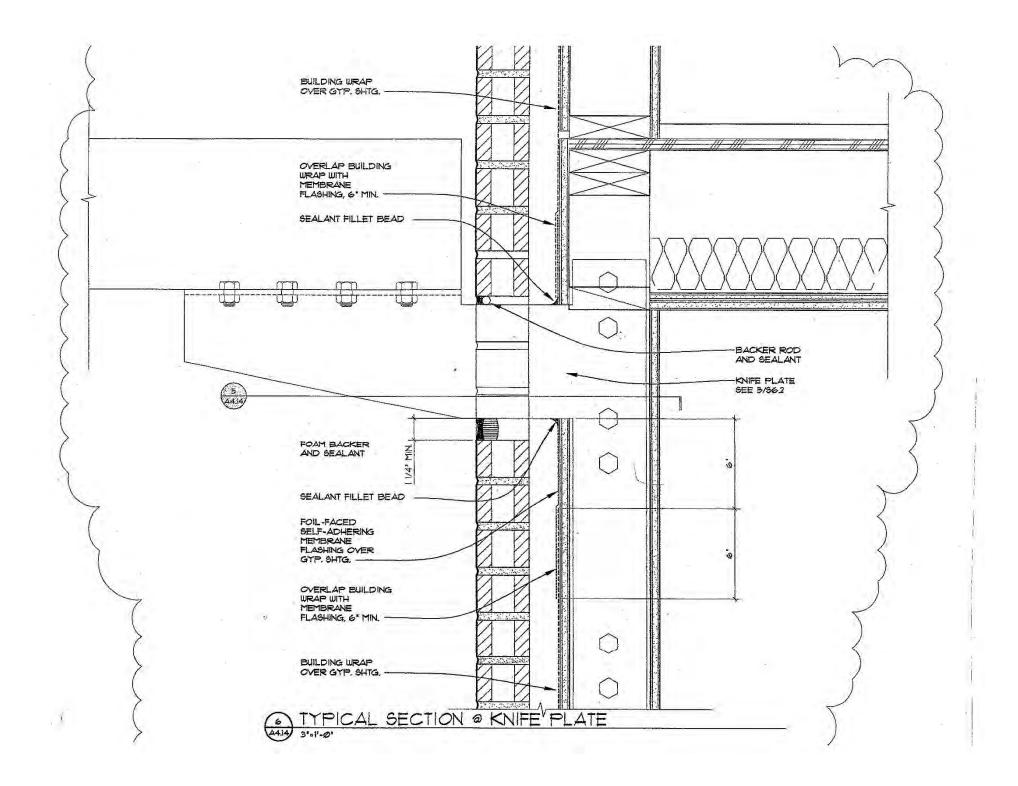
FLASHING SEQUENCE DETAILS

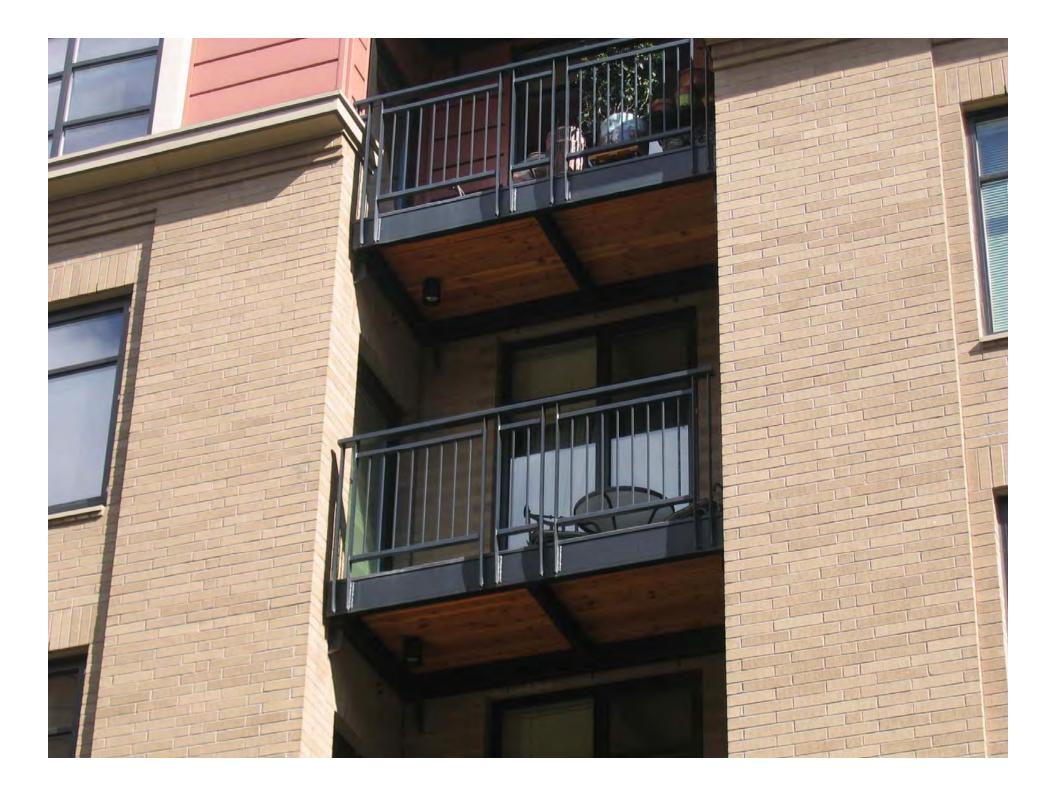




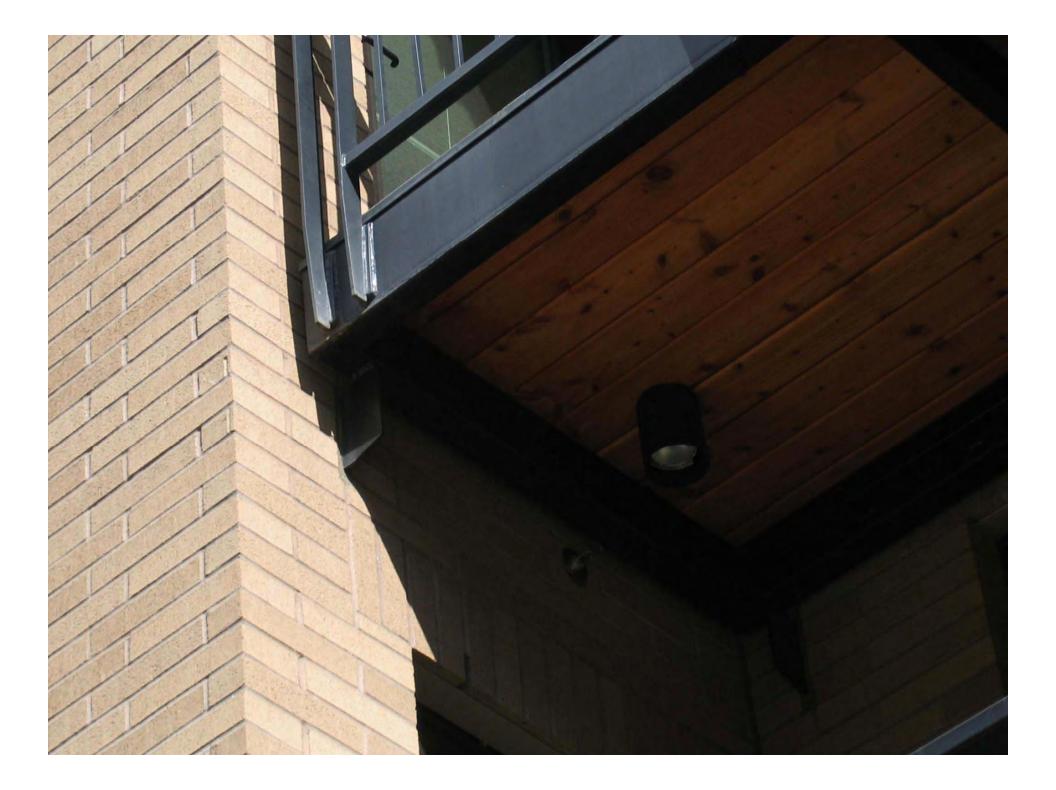








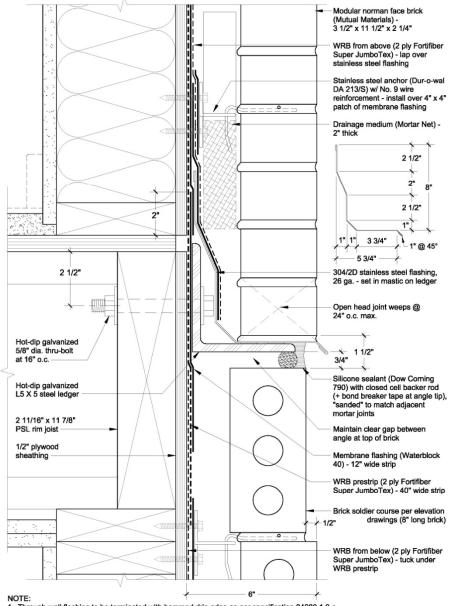






Court 17 (UW Tacoma) – 2005

- Five-story wood frame student housing buildings above one-story concrete frame space above two-story below grade parking garage
- Enclosure measures included:
 - R-21 fiberglass batt cavity insulation at walls
 - R-44 blown-in fiberglass cavity insulation at roof
 - Moderate performance vinyl windows
 - Rainscreen cladding (brick veneer, fiber-cement siding)



1. Through-wall flashing to be terminated with hemmed drip edge as per specification 04200.1.3.e

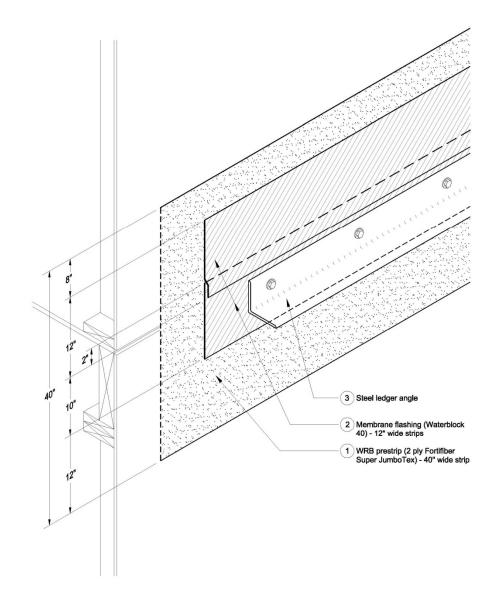
WALL AT FLOOR LINE @ Brick Veneer

Coordination Drawing (Ref.: Dwgs. 15/A9.23, 21/A9.23 & 20/S6.01) Scale: 0 **Court 17 Apartments**

Date: 1/20/06

This drawing has been developed by Walsh Construction Co./WA for the purpose of coordinating the work and does not constitute a design service. Design of the project, including all building envelope detailing, is the responsibility of the design professional of record. 4

4 in.



WRB / MEMBRANE FLASHING PRE-STRIP

Coordination Drawing Court 17 Apartments

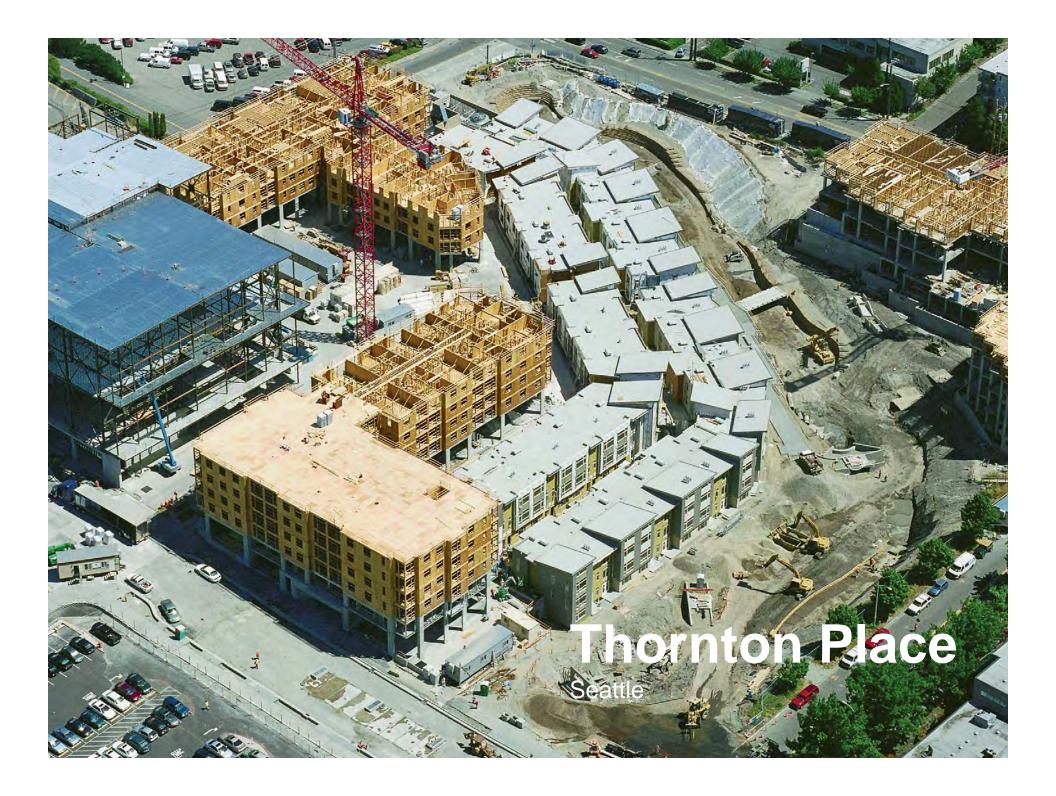
Date: 1/20/06

This drawing has been developed by Walsh Construction Co.JWA for the purpose of coordinating the work and does not constitute a design service. Design of the project, including all building envelope detailing, is the responsibility of the design professional of record. 6



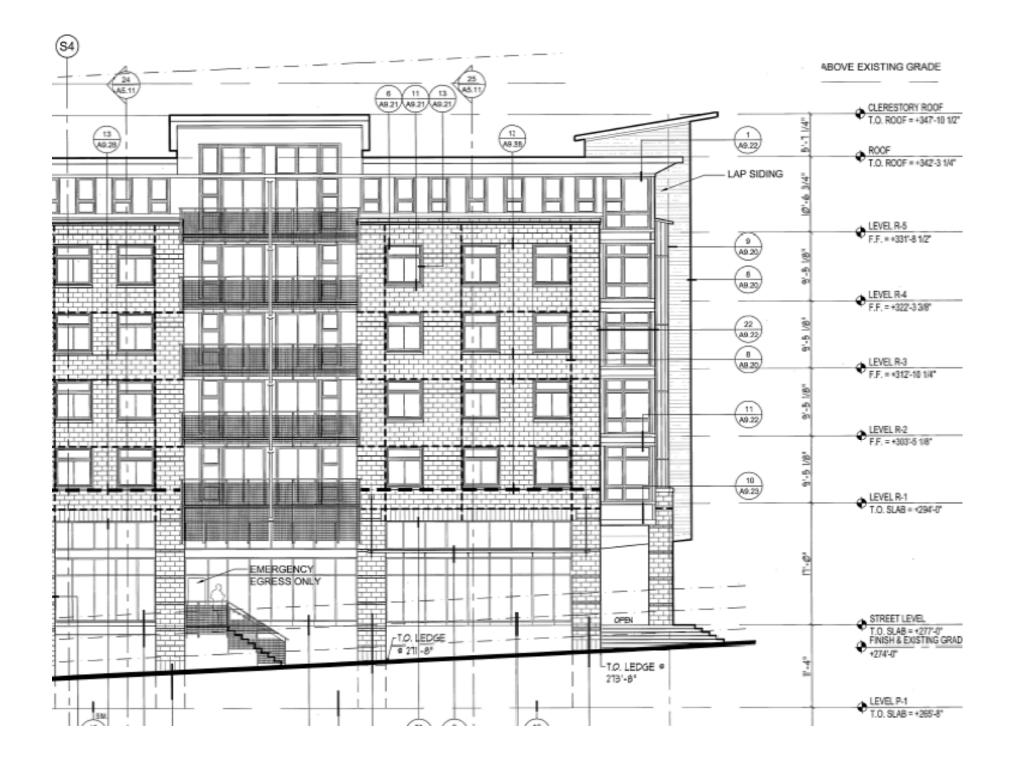


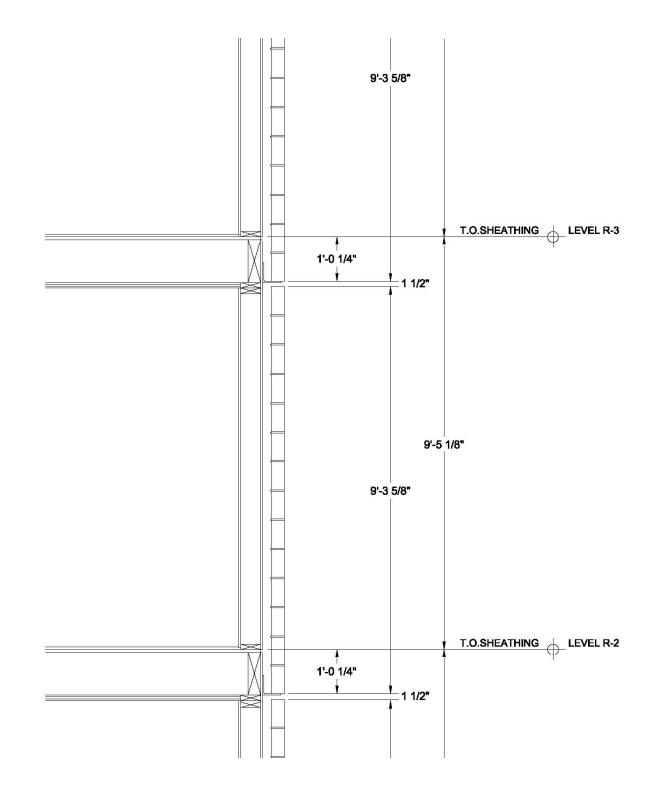


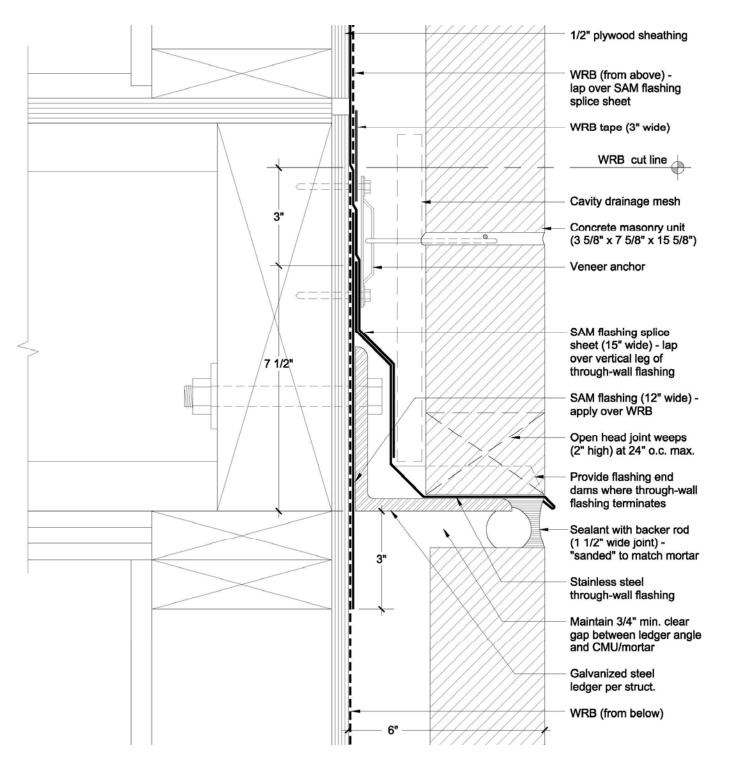


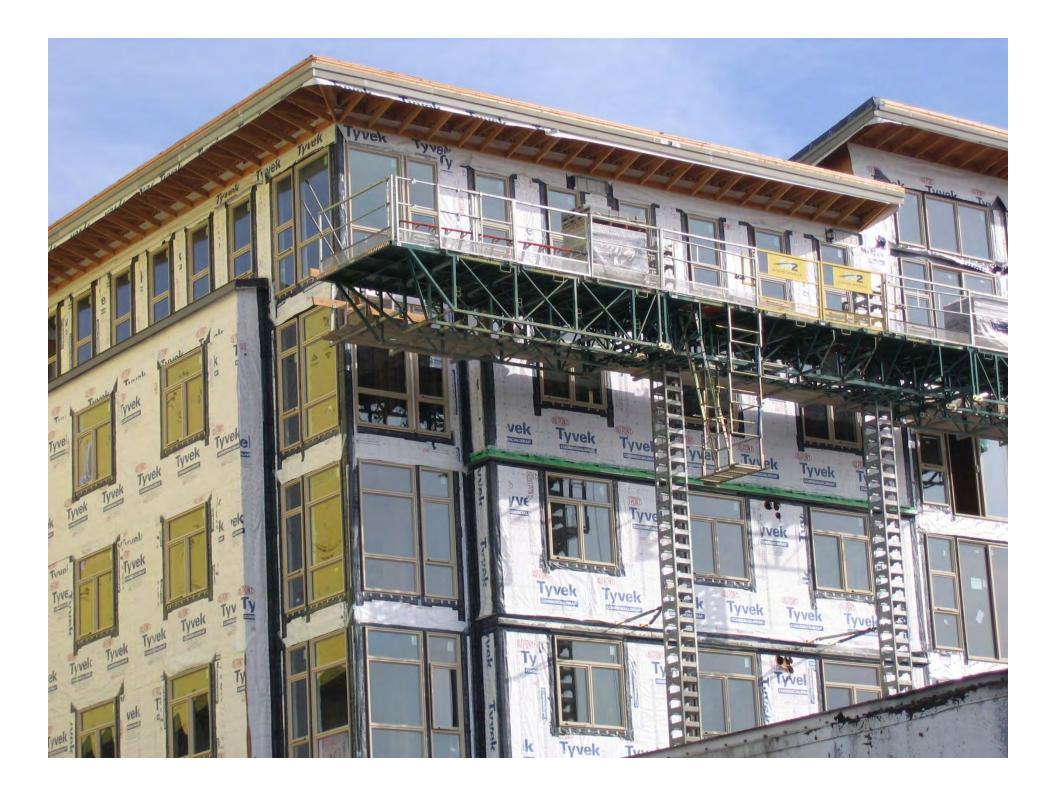
Thornton Place – 2007

- Five-story wood frame apartment buildings above one-story concrete frame retail space above one-story below grade parking garage
- Enclosure measures included:
 - R-21 fiberglass batt cavity insulation at walls
 - R-44 blown-in fiberglass cavity insulation at roof
 - Air barrier (sheathing membrane approach)
 - Moderate performance vinyl windows
 - Rainscreen cladding (CMU veneer, fiber-cement siding)



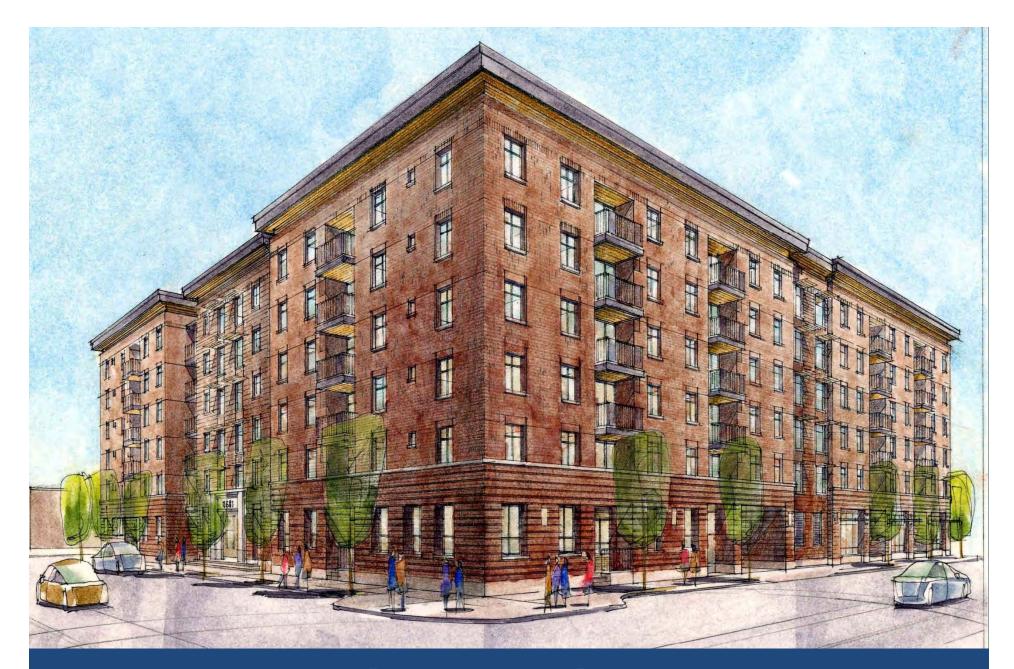












Pearl Family Housing Portland

Pearl Family Housing – 2009

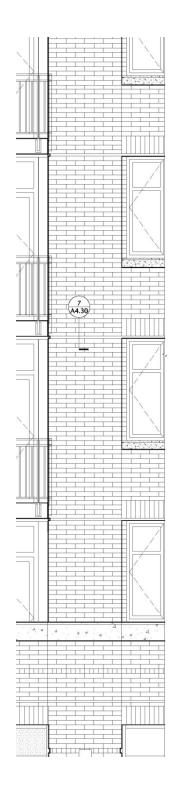
"Son of Sitka"

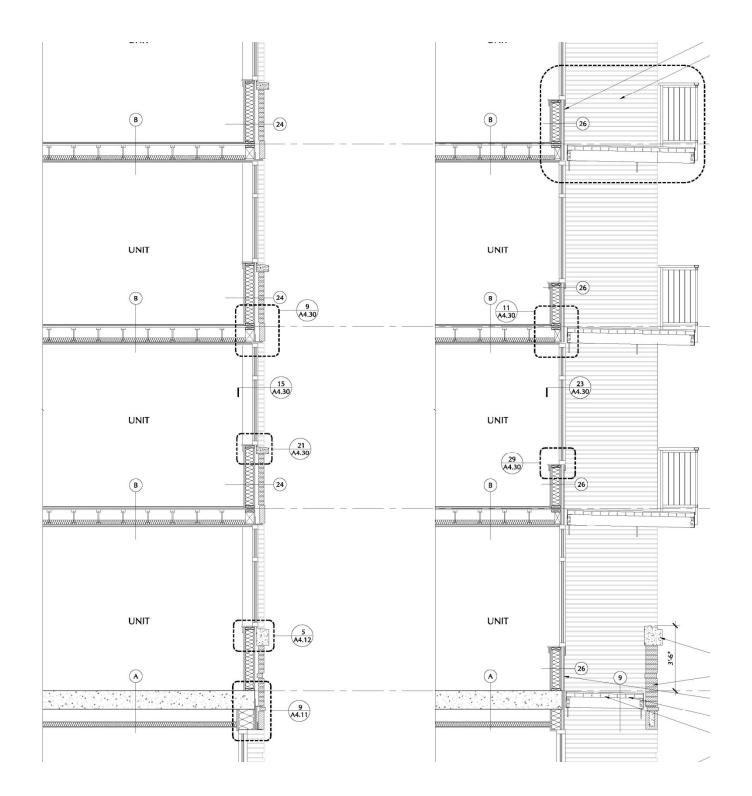
- "Five over one" workforce housing

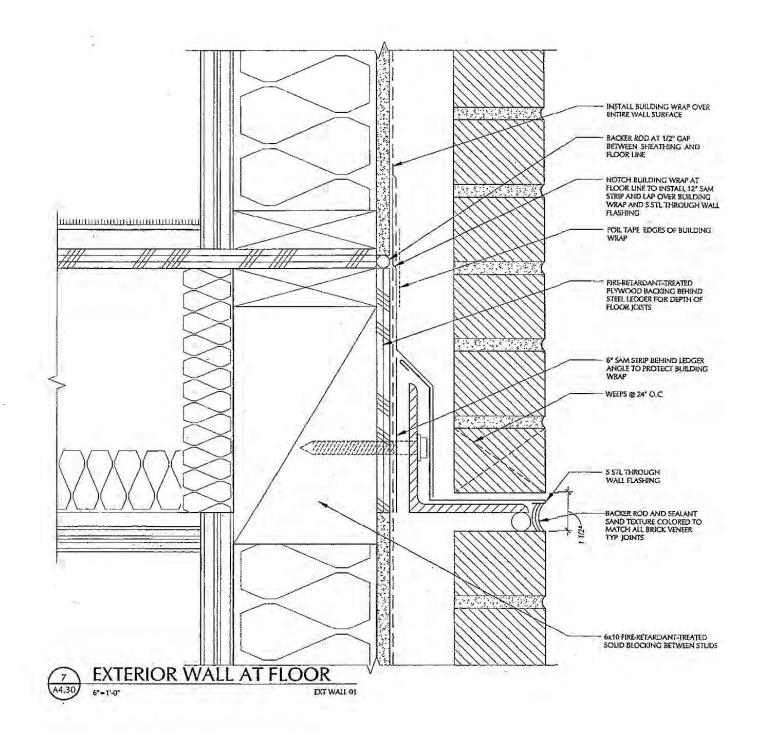
- Proposed enclosure measures include:
 - Advanced framing
 - R-23 blown-in fiberglass cavity insulation at walls
 - Air barrier (sheathing membrane approach)
 - High performance vinyl & fiberglass windows (0.26 u-value, airtight, 25% WWR)
 - Rainscreen cladding (brick veneer, fiber-cement siding)
 - "Smart" vapor barrier (variable perm rating)

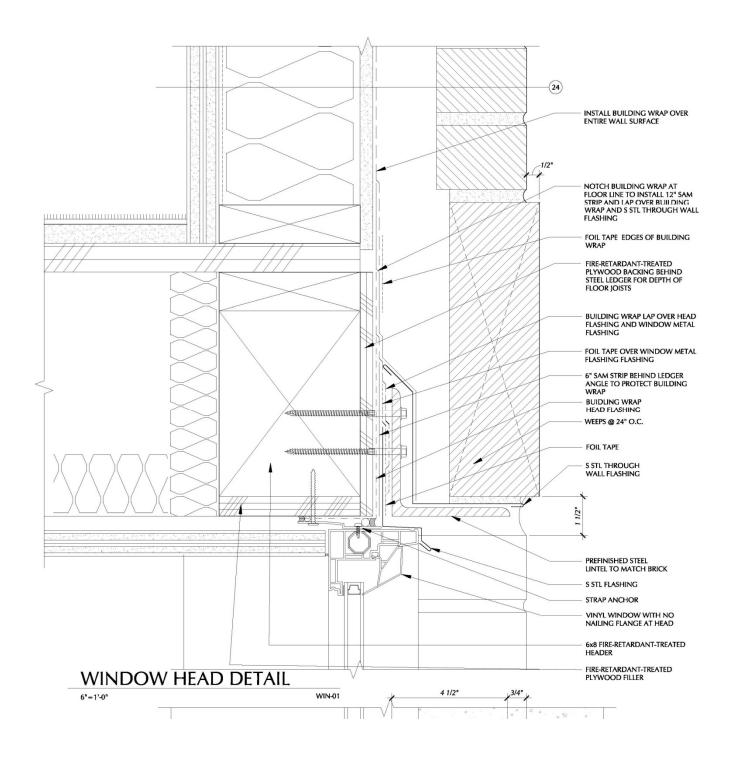












Thank you.