

Prepared  
**Bramhall Row, LLC**

Consultant:  
**Structural Integrity**  
 CONSULTING ENGINEERS  
 110 Oak Street  
 Portland, ME 04101  
 (603) 775-7900  
 www.structuralintegrity.com  
 BUILD WITH CONFIDENCE

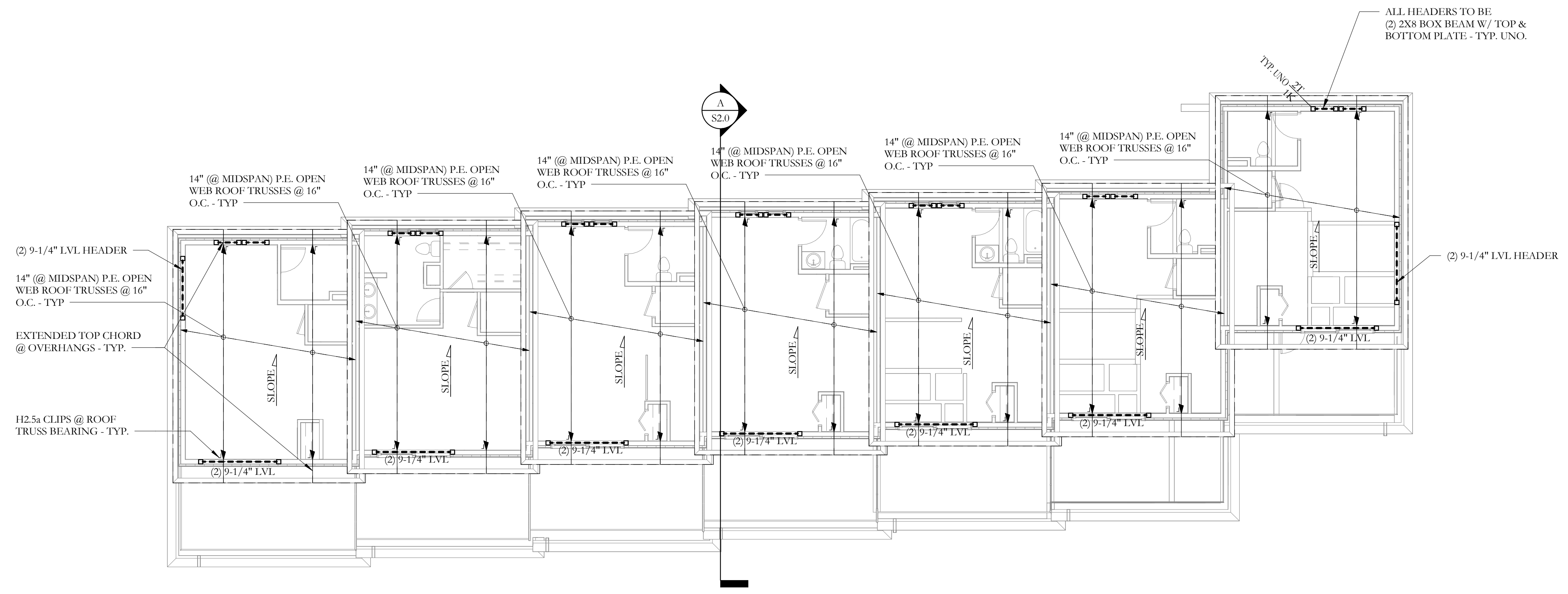
Architect:  
**ARCHETYPE**  
 architects  
 48 Union Wharf Portland, Maine  
 (603) 772-6022 ARCHETYPE@ARCHETYPEPA.COM

Project:  
**BRAMHALL ROW**  
 749 CONGRESS ST  
 PORTLAND, MAINE

Revisions

Date:  
 11 NOV. 2016  
 Scale:  
 1/8" = 1'-0"  
**ROOF FRAMING PLAN**

**S1.5**



FRAMING PLAN SYMBOLS KEY	
□	WOOD POST
○	STEEL COLUMN
⊙	NUMBER OF WOOD STUDS IN POST BELOW
⊙	COLUMN ABOVE THIS LEVEL
C	COLUMN CONTINUOUS THROUGH THIS LEVEL
↙	JOIST BEARING
↘	CONTINUOUS JOIST WITH INTERMEDIATE BEARING
↗	FLUSH FRAMED JOIST BEARING WITH HANGER
↖	WOOD STUD BEARING WALL BELOW
⊙	NUMBER OF TRIM STUDS UNDER HEADER
⊙	NUMBER OF KING STUDS ADJACENT TO HEADER

**1**  
 S1.5  
**ROOF FRAMING PLAN**  
 1/8" = 1'-0"

**NOTES:**  
 1. SEE SHEET S1.0 FOR GENERAL STRUCTURAL NOTES  
 2. ALL WOOD COLUMNS IN 2x6 WALLS SHALL BE (3) 2x6 AND IN 2x4 WALLS SHALL BE (3) 2x4 UNLESS NOTED OTHERWISE ON PLANS  
 3. ALL BEAMS ARE FLUSH UNO  
 4. ALL HEADERS IN 2x BEARING WALLS ARE (2) 2X8 UNO  
 5. ALL ROOF TRUSSES TO BE 14" (MID SPAN) MONO-SLOPE P.E. ROOF TRUSSES @ 16" W/ LSL RIM -TYP UNO  
 6. ROOF SHEATHING TO BE 5/8" T+G, SEE GENERAL NOTES FOR ADDITIONAL INFORMATION -TYP  
 7. ALL TRUSS TO TRUSS CONNECTIONS BY MANUFACTURER -TYP UNO.  
 8. TRUSS DESIGNER TO COORDINATE TRUSS LAYOUT WITH FLOOR OPENING, PLUMBING, AND UTILITY REQUIREMENTS - TYP.

