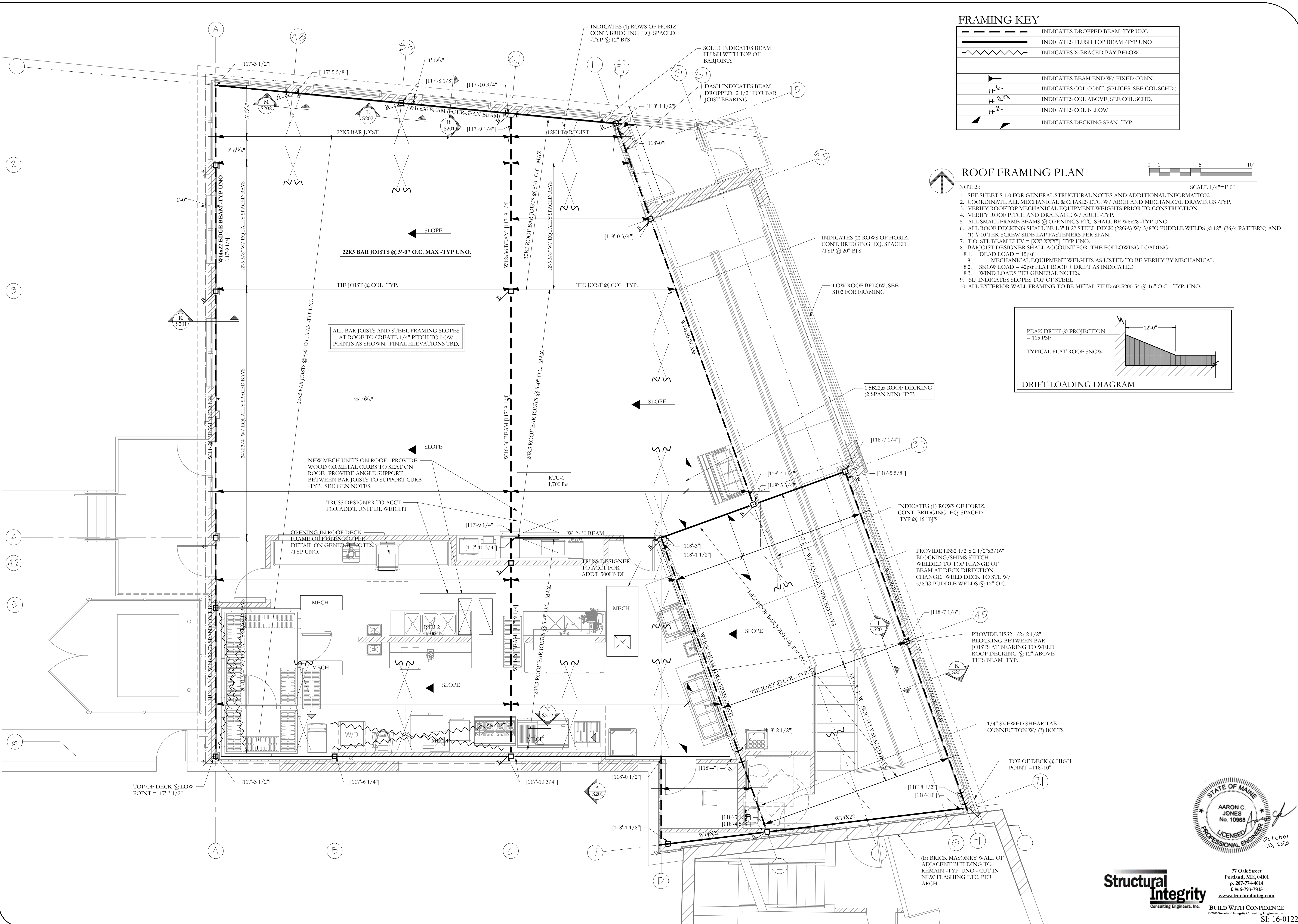


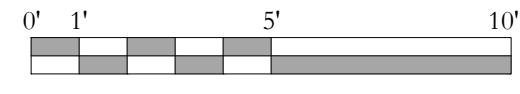
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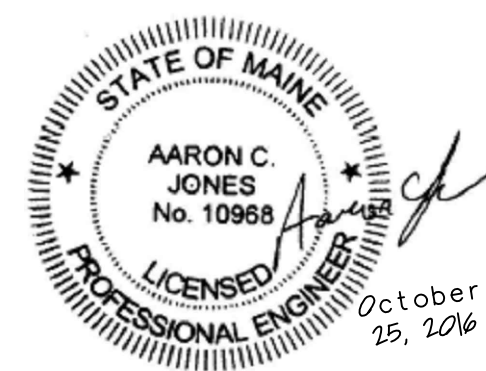
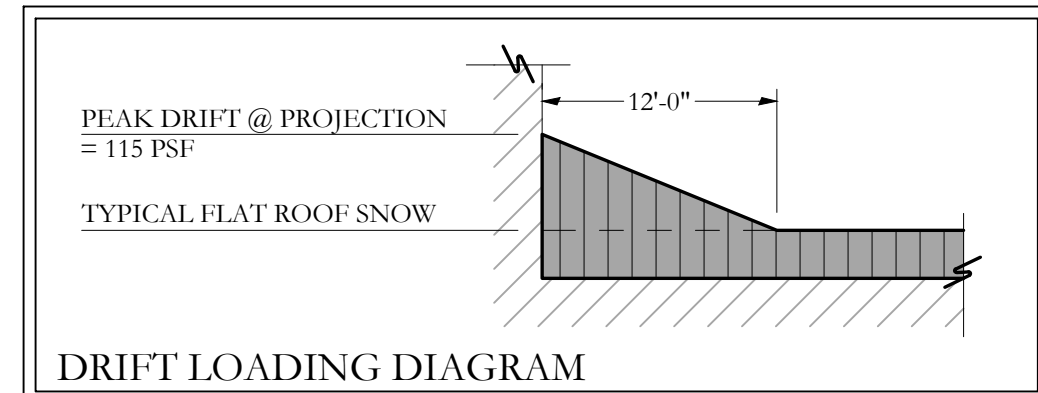
FRAMING KEY

Table with 2 columns: Symbol and Description. Symbols include dashed lines for dropped beams, solid lines for flush top beams, wavy lines for X-braced bays, and arrows for beam ends and column locations.

ROOF FRAMING PLAN



- NOTES: 1. SEE SHEET S-1.0 FOR GENERAL STRUCTURAL NOTES AND ADDITIONAL INFORMATION. 2. COORDINATE ALL MECHANICAL & CHASES ETC. W/ ARCH AND MECHANICAL DRAWINGS -TYP. 3. VERIFY ROOFTOP MECHANICAL EQUIPMENT WEIGHTS PRIOR TO CONSTRUCTION. 4. VERIFY ROOF PITCH AND DRAINAGE W/ ARCH -TYP. 5. ALL SMALL FRAME BEAMS @ OPENINGS ETC. SHALL BE W8x28 -TYP UNO. 6. ALL ROOF DECKING SHALL BE 1.5" B 22 STEEL DECK (22GA) W/ 5/8" O PUDDLE WELDS @ 12", (3/4" PATTERN) AND (1) # 10 TEK SCREW SIDE LAP FASTENERS PER SPAN. 7. TO STL BEAM ELEV = [XX-XXX] -TYP UNO. 8. BARJOIST DESIGNER SHALL ACCOUNT FOR THE FOLLOWING LOADING: 8.1. DEAD LOAD = 15psf 8.1.1. MECHANICAL EQUIPMENT WEIGHTS AS LISTED TO BE VERIFY BY MECHANICAL. 8.2. SNOW LOAD = 42psf FLAT ROOF + DRIFT AS INDICATED. 8.3. WIND LOADS PER GENERAL NOTES. 9. [S] INDICATES SLOPES TOP OF STEEL. 10. ALL EXTERIOR WALL FRAMING TO BE METAL STUD 600S200-54 @ 16" O.C. -TYP. UNO.



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