

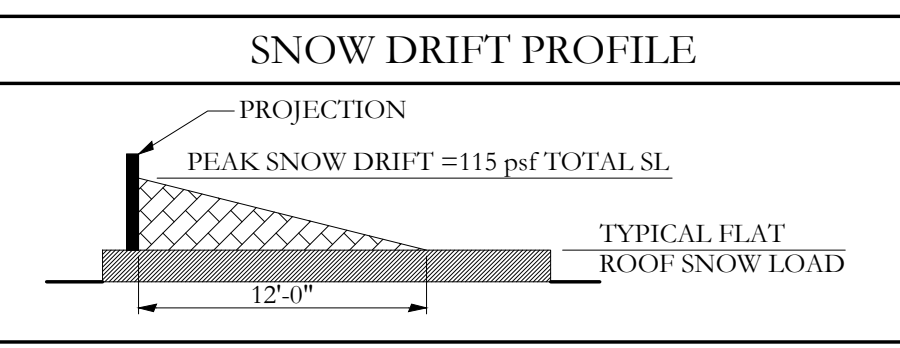
FRAMING PLAN SYMBOLS KEY

□	WOOD POST
○	STEEL COLUMN
(X)	NUMBER OF WOOD STUDS IN POST BELOW
A	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
—	SHEAR WALL, SEE SHEET AND GENERAL NOTES
XX-T	NUMBER OF TRIM STUDS UNDER HEADER
XX-K	NUMBER OF KING STUDS ADJACENT TO HEADER

HEADER SCHEDULE

MARK	MAX LENGTH	DESCRIPTION
*	3'-6"	DBI 2x6 HDR W/ 1T/1K -TYP UNO
*	6'-0"	DBI 2x8 HDR W/ 1T/2K -TYP UNO
*	8'-0"	DBI 2x10 HDR W/ 2T/2K -TYP UNO
H1	PER PLAN	(3) 2x12 HDR W/ 2T/2K -TYP UNO
H2	PER PLAN	(2) 2x10 HDR W/ 1T/2K -TYP UNO

TRUSS DESIGNER TO ACCOUNT FOR ADDITIONAL WEIGHT FOR SNOW DRIFT @ ALL BUILT UP CURB WALLS/ TALL PARAPETS -TYP AROUND PERIMETER @ TALL PARAPET AND AS INDICATED, SEE ARCH AND DRIFT PROFILE FOR ADDITIONAL INFORMATION.



SEE ARCH FOR TAPERED INSULATION, ROOF SLOPES, ROOF DRAIN LOCATIONS AND ADDITIONAL ROOFING INFORMATION -TYP

ROOF FRAMING PLAN

- NOTES: SCALE 1/8"=1'-0"
1. ROOF SHEATHING SHALL BE 5/8" OSB, SEE GENERAL NOTES FOR ADDITIONAL INFO
 2. ALL WOOD COLUMNS IN 2x6 WALLS SHALL BE 3-2x6 AND IN 2x4 WALLS SHALL 3-2x4 UNLESS NOTED OTHERWISE ON PLANS.
 3. ALL WOOD BEAMS ARE DROPPED, UNO
 4. ALL HEADERS PER SCHEDULE, THIS SHEET
 5. ALL ROOF TRUSSES SHALL BE DESIGNED FOR THE MANUFACTURER BY A MAINE REGISTERED P.E. SUBMIT LAYOUT PLANS, BRACING REQUIREMENTS, AND CALCULATIONS TO ARCHITECT AND ENGINEER OF RECORD FOR APPROVAL.
 6. SEE S-1.0 FOR GENERAL STRUCTURAL NOTES
 7. COORDINATE/ VERIFY ALL ROOF SLOPES WITH LATEST ARCHITECTURAL ROOF PLAN, -TYP
 8. ALL TRUSS TO TRUSS CONNECTORS BY TRUSS DESIGNER -TYP
 9. ALL TRUSS BEARING TO HAVE ONE H2.5 HURRICANE GLIP MIN -TYP
 10. ALL ROOF TRUSS ENDS BEARING ON INTERIOR WALLS ARE TOP CHORD BEARING, ALL TRUSS ENDS BEARING ON EXTERIOR WALLS TO BE FULL DEPTH W/ 1 1/4" LSL RIM, ALL TRUSS ENDS ENDS @ FLUSH BEAMS TO BE FULL DEPTH W/ ITS HANGERS -TYP

FOUNDATION ONLY PERMIT SET

77 Oak Street
 Portland, ME 04101
 P: 207-774-4614
 F: 866-793-7635
 www.structuralintegrity.com
 BUILD WITH CONFIDENCE
 © 2016 Structural Integrity Consulting Engineers, Inc.

Structural Integrity
 Consulting Engineers

INDIA/ NEWBURY RESIDENCES, LLC.
 PROJECT NAME
62 INDIA ST
 Portland, Maine

OWNER
INDIA/ NEWBURY RESIDENCES, LLC.
 PROJECT NAME
62 INDIA ST
 Portland, Maine

DRAWN BY
JCS
 SHEET TITLE
ROOF FRAMING PLAN

ISSUE DATE
07.08.16
 SHEET SCALE
1/8"=1'-0"

S-1.5
 PROJECT NO.
16-0022