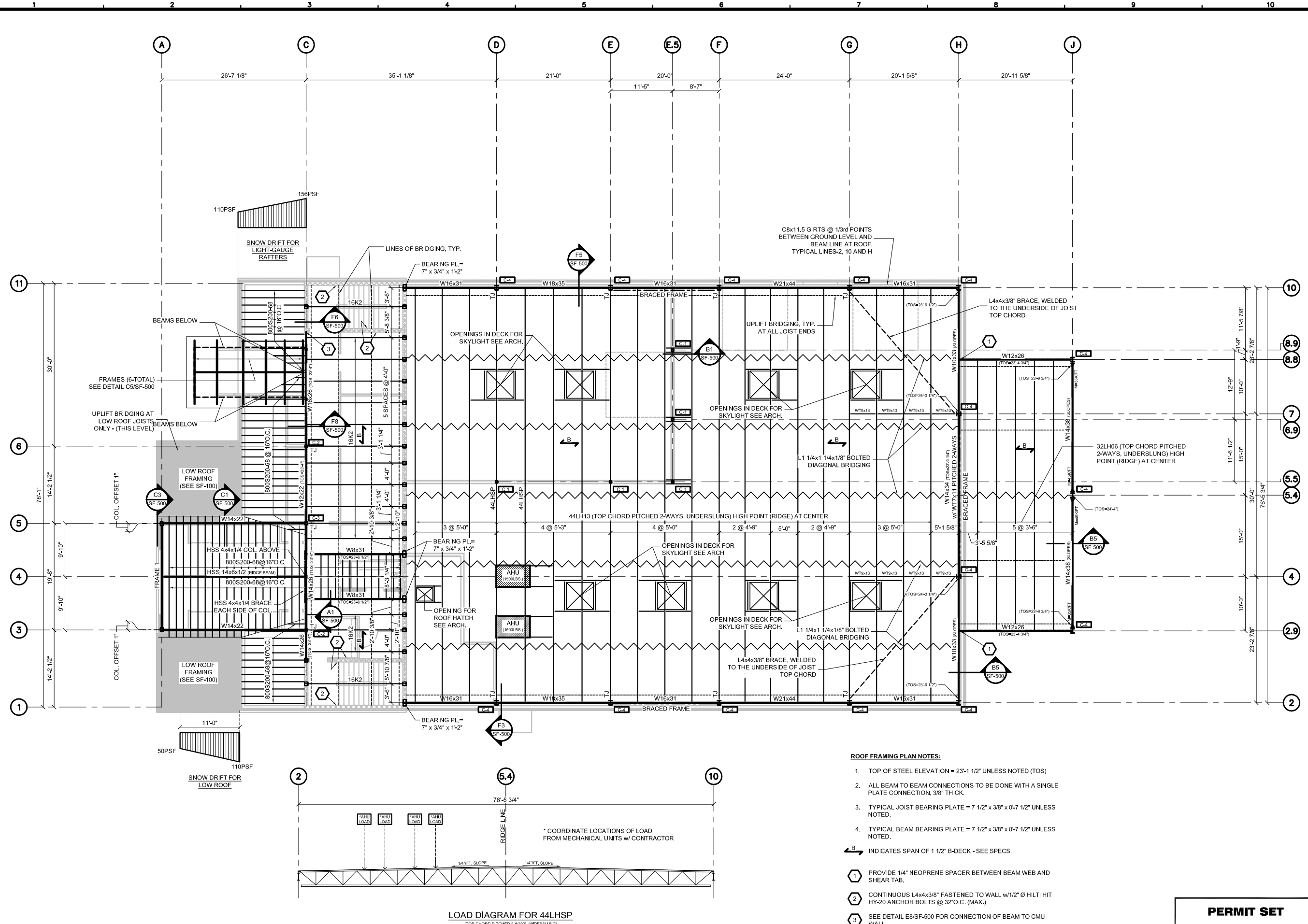

ROOF FRAMING PLAN NOTES:

1. TOP OF STEEL ELEVATION = 23'-1 1/2" UNLESS NOTED (TOS)
2. ALL BEAM TO BEAM CONNECTIONS TO BE DONE WITH A SINGLE PLATE CONNECTION, 3/8" THICK.
3. TYPICAL JOIST BEARING PLATE = 7 1/2" x 3/8" x 0'-7 1/2" UNLESS NOTED.
4. TYPICAL BEAM BEARING PLATE = 7 1/2" x 3/8" x 0'-7 1/2" UNLESS NOTED.

B — INDICATES SPAN OF 1 1/2" B-DECK - SEE SPECS.

1. PROVIDE 1/4" NEOPRENE SPACER BETWEEN BEAM WEB AND SHEAR TAB.
2. CONTINUOUS L4x4x3/8" FASTENED TO WALL w/1/2" Ø HILTI HIT HY-20 ANCHOR BOLTS @ 32"O.C. (MAX.)
3. SEE DETAIL E8/SF-500 FOR CONNECTION OF BEAM TO CMU WALL.

PERMIT SET
JUNE 23, 2006

160 Veranda Street
Portland, Maine 04103
T: 207.221.2260
F: 207.221.2266
Web: www.allied-eng.com

Allied Engineering
Structural Mechanical Electrical Commissioning

STATE OF MAINE
WILLIAM P FAUCHER
#7133
REGISTERED PROFESSIONAL ENGINEER

REVISIONS

NUMBER	DATE	BY	DESCRIPTION

Date: 6/23/06
Drawn By: PED
Checked By: WPF
Project Mgr: WPF
Project No: 06029
Cad File: 06029SF.dwg
Graphic Scale: 0 1"

HIGH ROOF FRAMING PLAN

DELTA ROOFING
PORTLAND, MAINE

Copyright 2006 Allied Engineering, PC

SF-101

A1 — HIGH ROOF FRAMING PLAN
1/8" = 1'-0"

N:\Projects\2006\06029 - Delta Roofing Warehouse_Office Bldg\00 Drawing Files - current CAD files\06029SF.dwg Jun 23, 2006 - 12:59pm