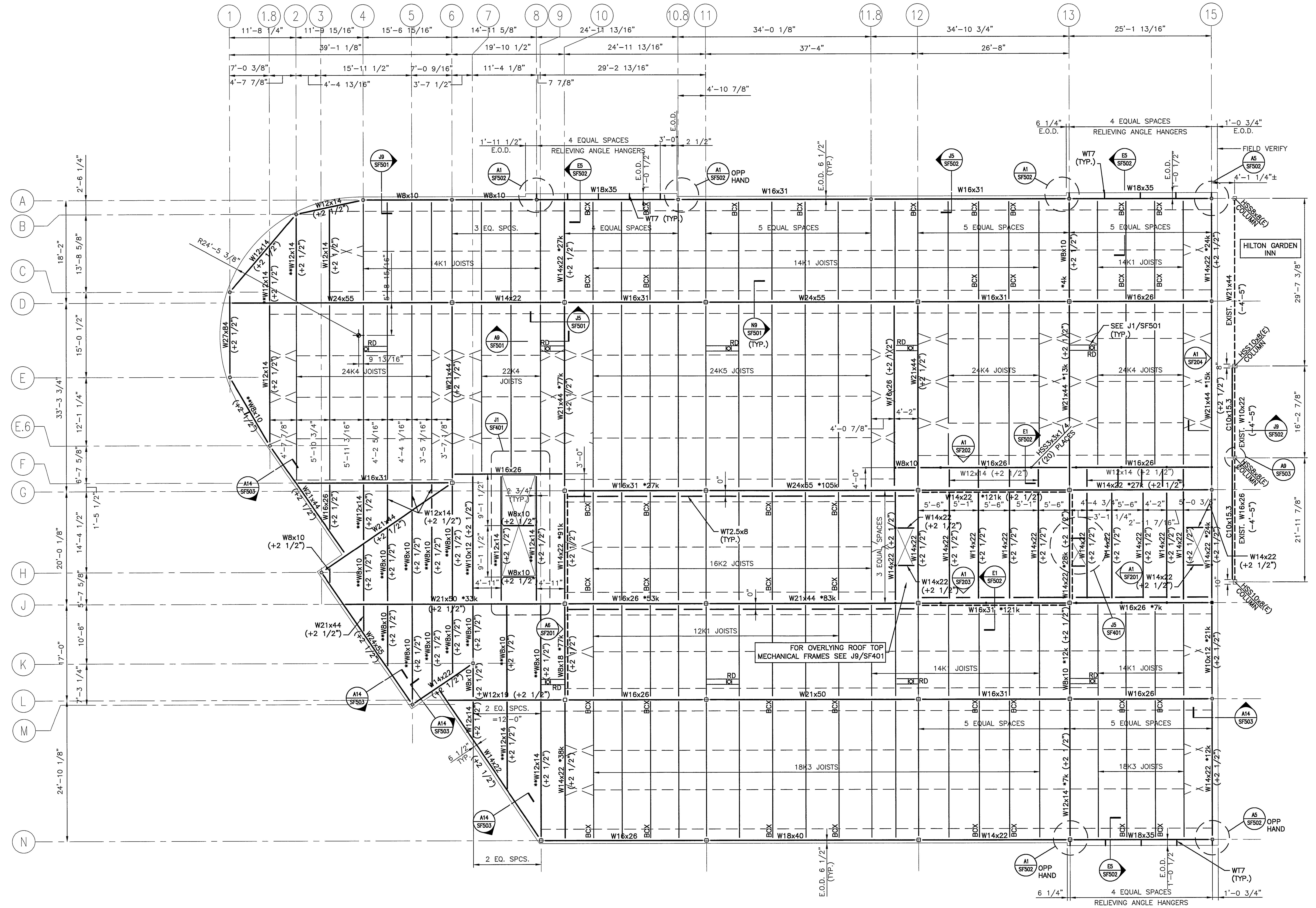

A1 ROOF FRAMING PLAN

1/8"=1'-0" *

NOTE:

1. SEE SG001 FOR STRUCTURAL GENERAL NOTES.
2. SEE SF501 FOR TYPICAL DETAILS.
3. TOP OF STEEL (T.O.S.) ELEVATION = 82'-11 1/2" UNLESS NOTED OTHERWISE.
4. ROOF DECK: 1.5B20 GALV. STEEL DECK FASTENED WITH 5/8"ø PUDDLE WELDS TO SUPPORTS IN 36/7 PATTERN WITH 5 WELDS AT SIDELAP PER SPAN.
5. FORCES SHOWN ON PLAN PREFIXED WITH AN ASTERISK ARE ULTIMATE AXIAL (SEISMIC) LOADS TO BE RESISTED BY END CONNECTIONS.
6. BEAMS WITH (**) REQUIRE WEB STIFFENERS @ 8'-6" MAX.
7. BCX DENOTES BOTTOM CHORD EXTENSIONS.

REV.	DESCRIPTION	DATE
0	ISSUED FOR CONSTRUCTION	12-15-03

ISSUED FOR CONSTRUCTION 12-15-03

CURRENT ISSUE STATUS:

PROJECT NORTH

SMRT
ARCHITECTURE ENGINEERING PLANNING
SMRT
144 Fore Street/P.O. Box 618
Portland, Maine 04104
tel. (207) 772-3846
fax. (207) 772-1070

PROJECT: FORE STREET OFFICE BUILDING
PORTLAND, MAINE

SHEET TITLE: ROOF FRAMING PLAN

SCALE:	1/8"=1'-0"	DATE:	12-15-03
PROJECT MANAGER:	JLJ	GRAPHIC SCALE:	0" 1"
JOB CAP/DRAWN:	RJL/JSG	SHEET No.	SF106
A/E OF RECORD:	JLJ		
SMRT CAD FILE:	SF106-03087		
PROJECT No.	03087		