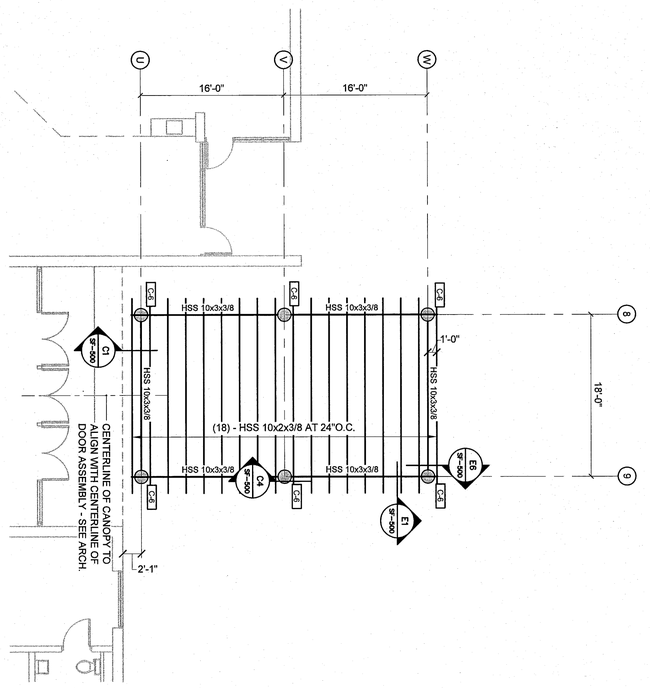
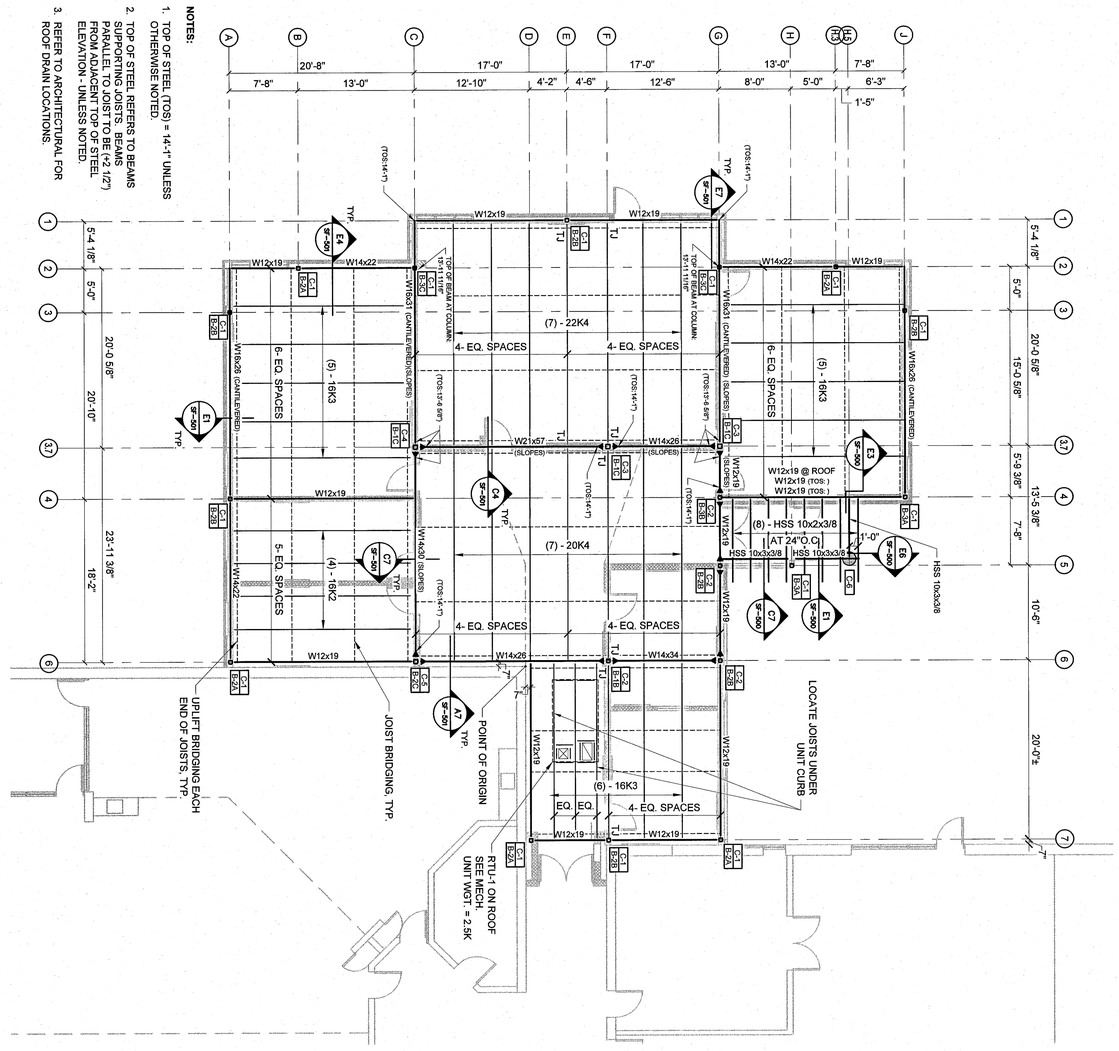
F1 ROOF FRAMING PLAN ~ ENTRY CANOPY

1/8" = 1'-0"



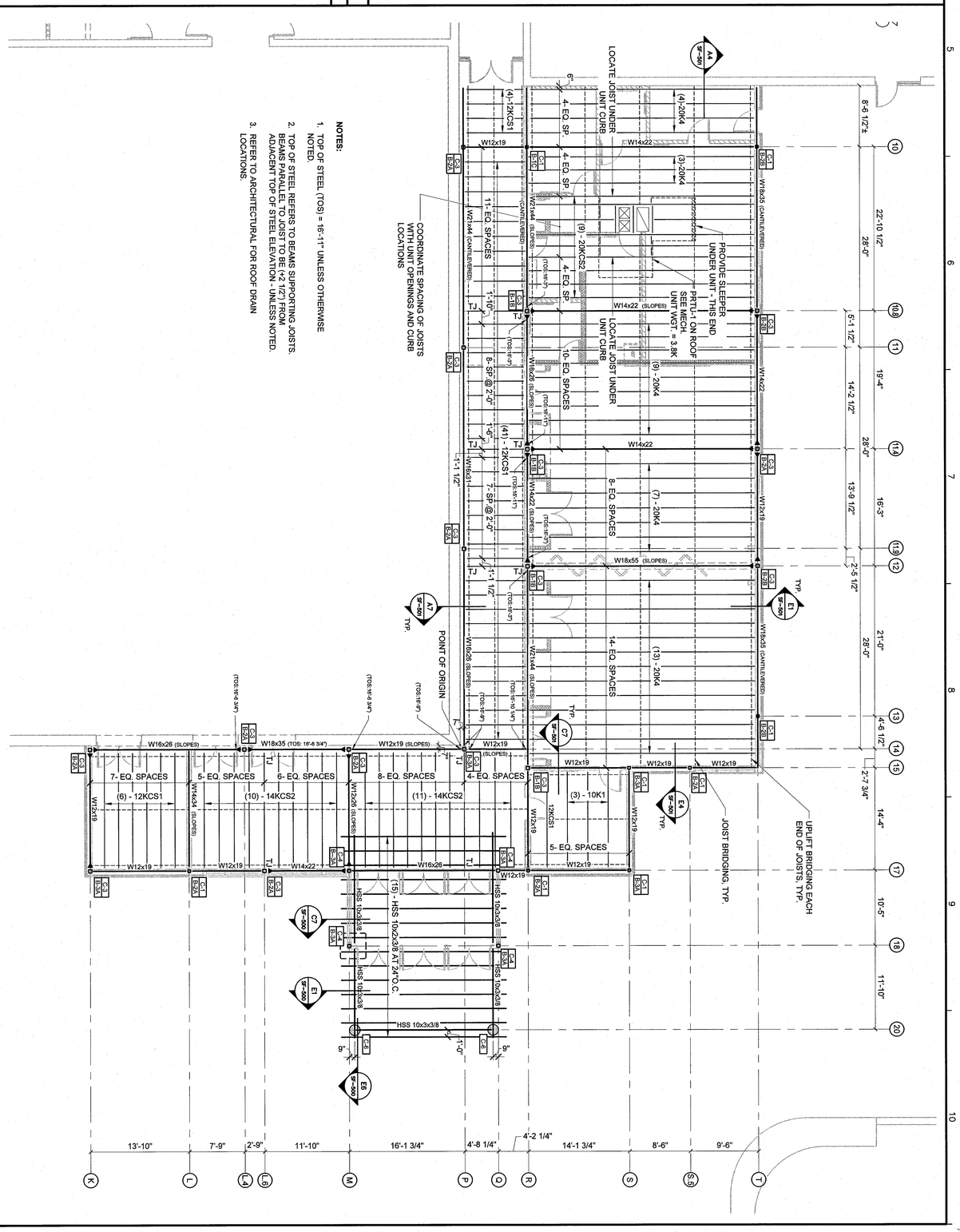
A1 ROOF FRAMING PLAN ~ CLASSROOM WING

1/8" = 1'-0"

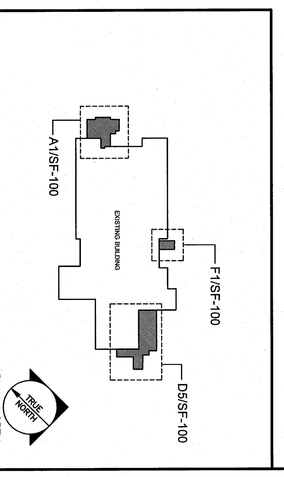


D5 ROOF FRAMING PLAN ~ COMMUNITY WING

1/8" = 1'-0"



A5 -



A9 - KEY PLAN

SHEET: SF-100	DRAWING: ROOF FRAMING PART PLANS	PROJECT: RIVERTON EXPANSION AND RENOVATION PROJECT 1600 FOREST AVE. PORTLAND, ME. 04103	OWNER: CITY OF PORTLAND
	SCALE: AS NOTED CAD FILE:06014SF-ROOF.DWG DATE: 05/09/06	REVISIONS:	

ENGINEERING: Allied Engineering, Structural Mechanical Electrical Commissioning
160 Veranda Street, Portland, Maine 04103
T: 207.221.2260 F: 207.221.2266 Web: www.allied-eng.com

ARCHITECT: SEMPLE & DRANE ARCHITECTS
496 CONGRESS STREET
PORTLAND, MAINE 04101
TEL:(207) 761-4231 FAX:774-0152
SDA@sempledrane.com

STATE OF MAINE — WILLIAM F. HOOVER — 7199 — REGISTERED PROFESSIONAL ENGINEER — SEAL