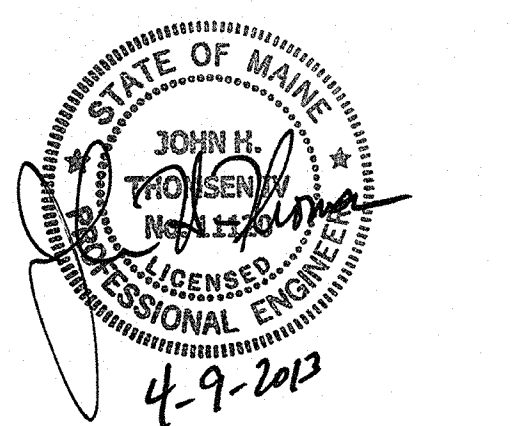


1.  INDICATES COLUMN STRENGTHENING REQUIRED FROM THIS FLOOR UP TO THE FLOOR ABOVE. SEE TYPICAL DETAIL 1/500-30 FOR COLUMN COVER PLATE REQUIREMENTS.
2. CONTRACTOR REMOVE FIREPROOFING TO VERIFY BEAM SHEAR CONNECTION IS DOUBLE ANGLE CONNECTION (1/4" MIN. THICKNESS) WITH NOTED MINIMUM NUMBER OF 3/4" A325 BOLTS. SUBMIT PHOTOS TO SER TO VERIFY EXISTING CONDITIONS. IF EXISTING CONNECTION DOES NOT HAVE ADEQUATE BOLTS OR ANGLES, NOTIFY SER, AND INSTALL CONNECTION STRENGTHENING PER TYPICAL DETAILS PRIOR TO ERECTING NEW STEEL FRAMING ABOVE.
3. VERIFY EXISTING COLUMN HAS EXISTING CAP PLATE AT ROOF LEVEL. IF NO CAP PLATE, REMOVE AND INSTALL NEW CAP PLATE PER TYPICAL STRENGTHENING DETAILS.
4. CONTRACTOR SHALL FIELD VERIFY ALL EXISTING DIMENSIONS AND PROVIDE VERIFIED DIMENSIONS ON SUBMITTALS. NOTIFY SER IMMEDIATELY IF EXISTING CONDITIONS DO NOT MATCH DETAILS SHOWN ON DRAWINGS.

	EXISTING ED EXPANSION (1997)
	EXISTING RICHARDS BUILDING (1966)
	EXISTING BEAN BUILDING (1983 + 1996)
	EXISTING CORRIDOR PROJECT (2004)

