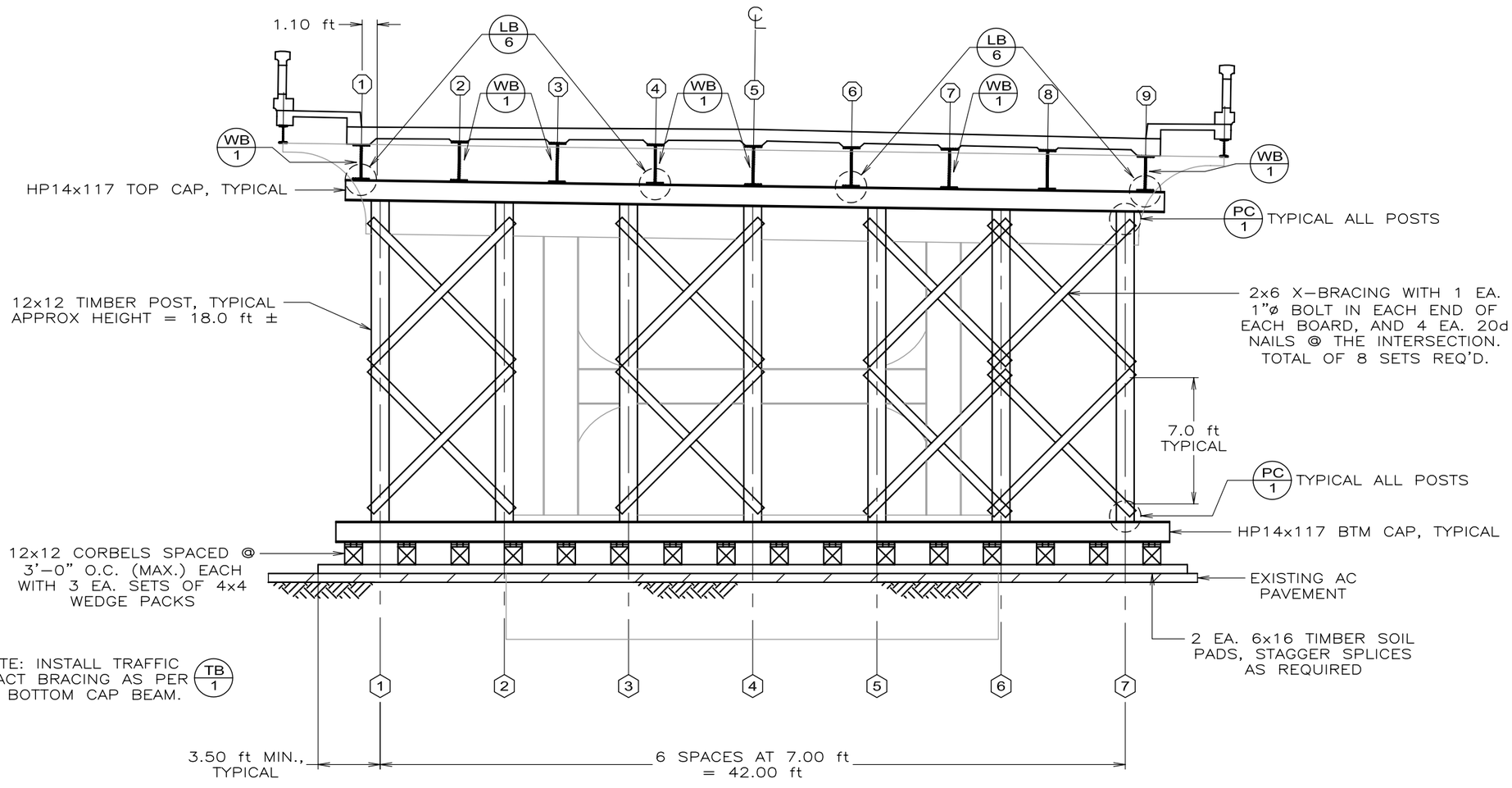
BENT 19, SPAN 19



PLACE SOIL PADS TIGHT AGAINST EXISTING CONCRETE BENT,

CENTER ON TEMPORARY BENT TO CENTER OF THE PERMANENT BRIDGE BENT. = 2.83 ft±

MAX. ANTICIPATED GROUND PRESSURE = 3,825 PSF

REGISTERED PROFESSIONAL ENGINEER
R. DEAN MORRIS
NO. C 48465
EXP. 6/2006
CIVIL
STATE OF CALIFORNIA

MORRIS ENGINEERING, INC.
2021 E. 4th Street, Santa Ana, California 92705
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rdmengineer@earthlink.net

REVISION:	SCALE: 1:7	CLIENT:	CITY OF SAN BERNARDINO
DATE: 06/14/04	JOB # 24031	PROJECT:	MT. VERNON BRIDGE - TEMPORARY SHORE
BY: srg/jds	SHEET 5 OF 9		

FILE: \City of San Bernardino\24031 Mt. Vernon Bridge\Mt Vernon Bridge.dwg