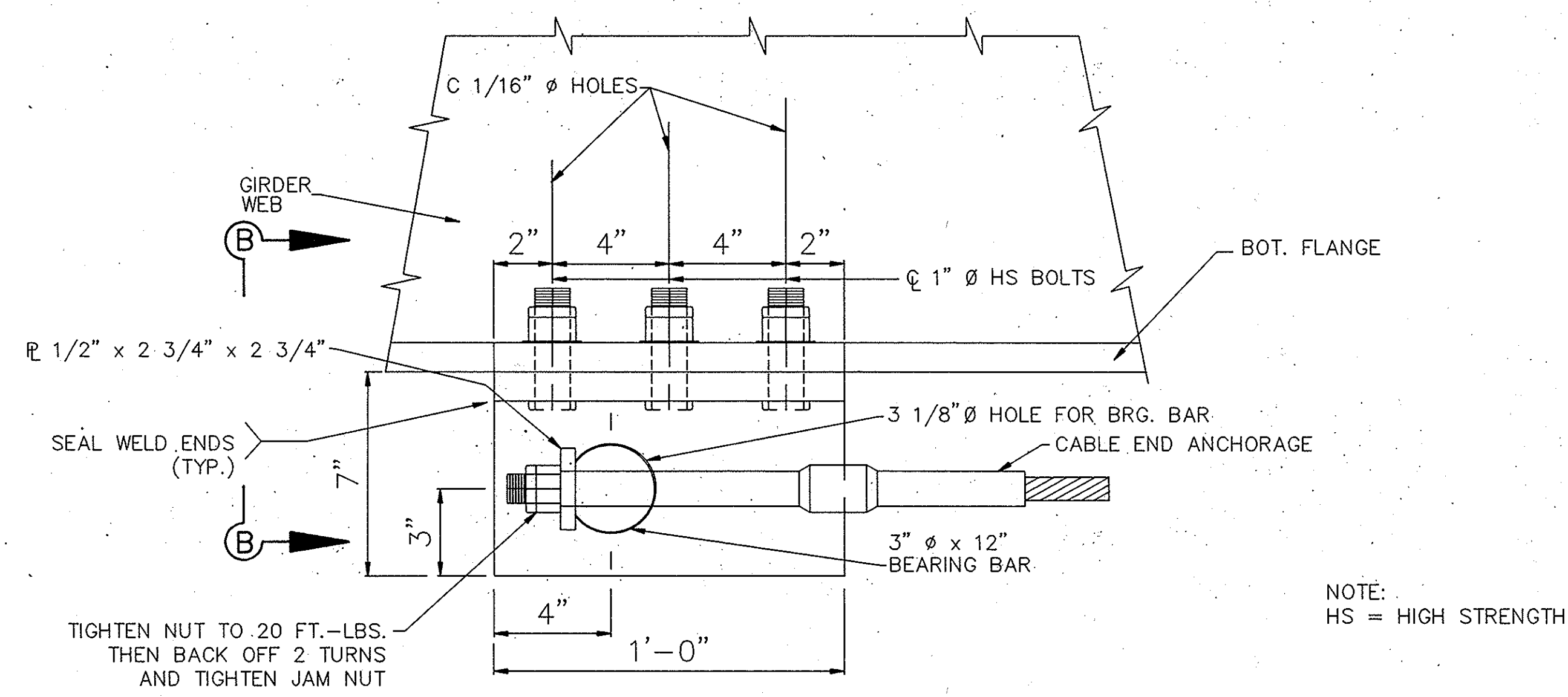
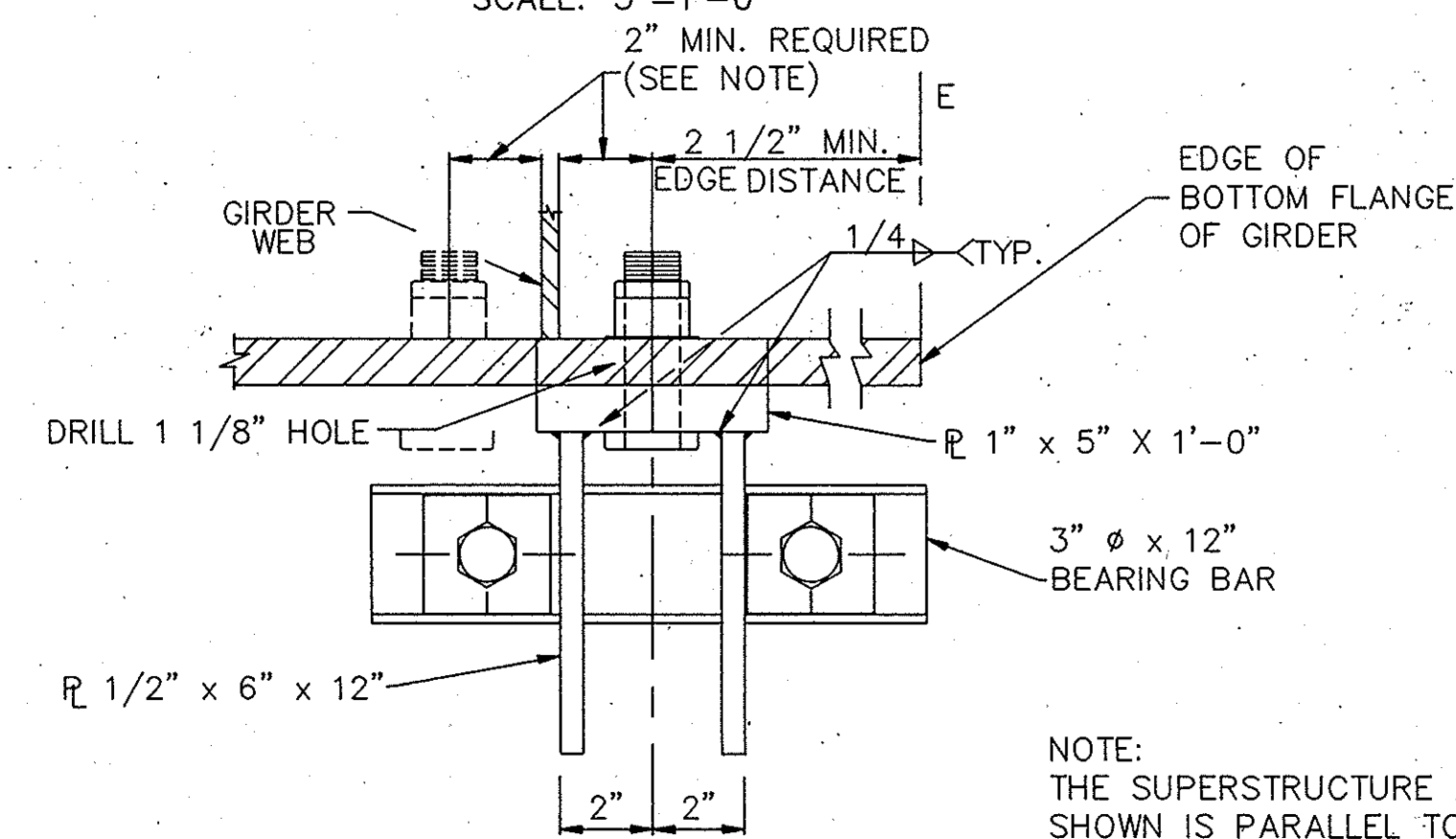


DIST	COUNTY	ROUTE	POST MILES TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
10-29-90 REGISTERED CIVIL ENGINEER PLANS APPROVAL DATE KERCHEVAL ENGINEERS CIVIL/STRUCTURAL ENGINEERING PLANNING AND SURVEYING SAN DIEGO, CA 92123 (619) 571-0520			REGISTERED PROFESSIONAL ENGINEER DENIS HUGH MORGAN No. 35153 EXP. 9-30-91 CIVIL STATE OF CALIFORNIA		
SPONSORING AGENCY					

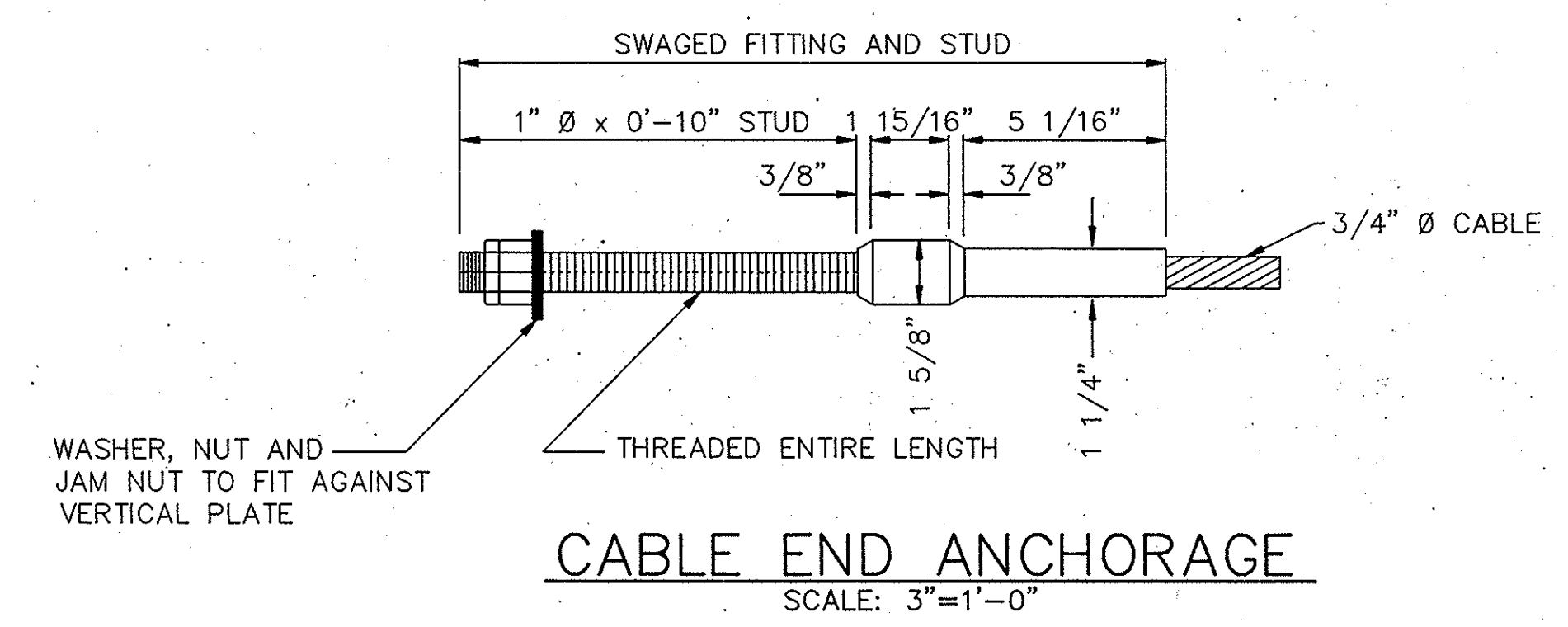


ELEVATION
SCALE: 3"=1'-0"



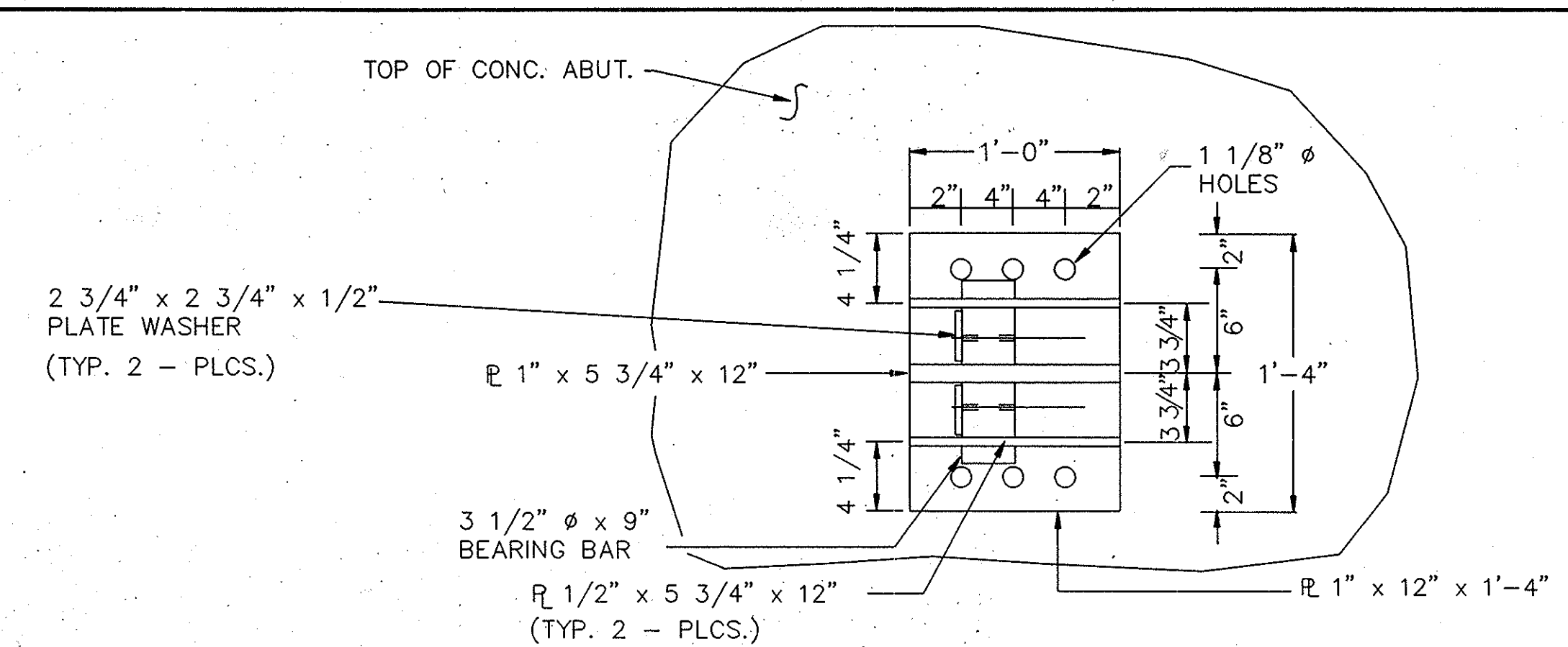
SECTION B-B
SCALE: 3"=1'-0"

TYPICAL SUPERSTRUCTURE ANCHOR

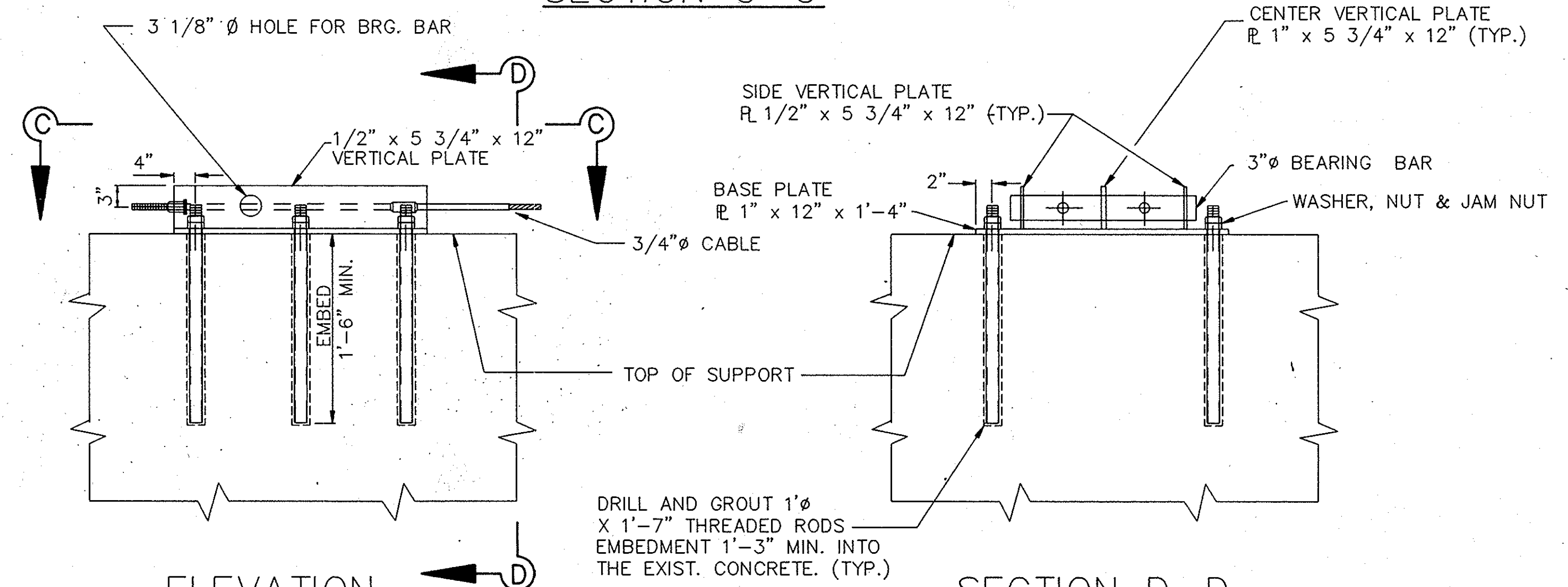


CABLE END ANCHORAGE
SCALE: 3"=1'-0"

TYPICAL CABLE DETAIL



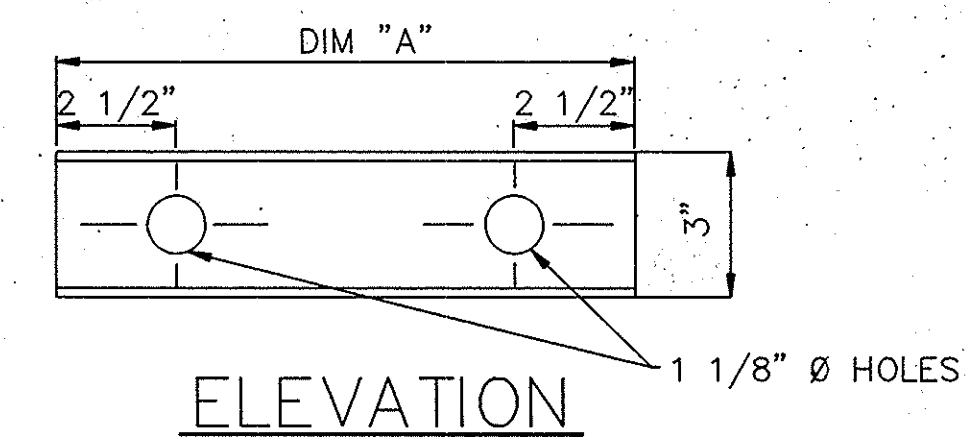
SECTION C-C



ELEVATION

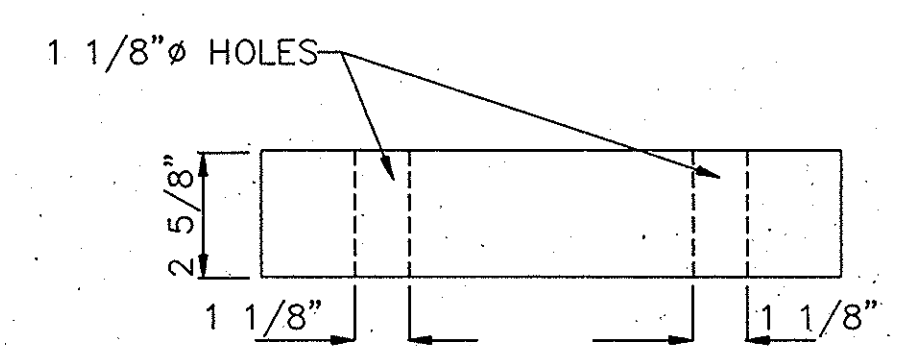
SECTION D-D

MODIFIED BRACKET DETAILS (TWO CABLES)
NTS

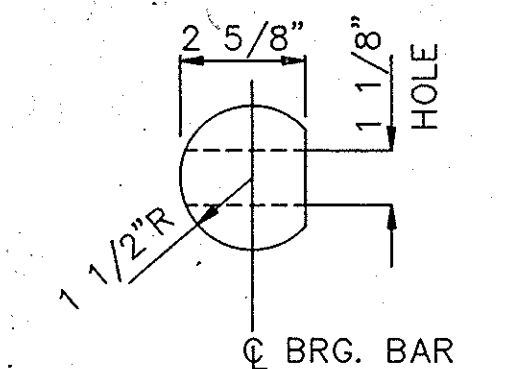


ELEVATION

LOCATION	DIM. "A"
⊙ SUPERSTRUCTURE ANCHOR	12"
⊙ MODIFIED BRACKET DETAIL	9"



PLAN



END VIEW

BRACKET BEARING BAR
SCALE: 3"=1'-0"

SUBSTRUCTURE ANCHOR DETAILS

Note:
The contractor shall verify all Dependent Dimensions in the field before ordering or fabricating any material.

RECORD DRAWING

EARTHQUAKE RETROFIT PROJECT NO. C05									
BRACKET DETAILS									
DESIGN ALBERT A. KERCHEVAL DETAILS QUANTITIES SIGNOFF DATE	BY CHIN C. CHEN BY CAD / C.E. JONES BY BRYAN D. PETERS	CHECKED DONALD L. ALLEN CHECKED BRYAN PETERS CHECKED PON-FIN CHEN	LOAD FACTOR DESIGN LAYOUT SPECIFICATION	ORIGINAL SCALE IN INCHES FOR REDUCED PLANS BY FRANK DERBY BY CHIN C. CHEN	CHECKED PON-FIN CHEN PLANS AND SPECS COMPARED	PREPARED FOR THE STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION PROJECT ENGINEER CHIN C. CHEN	BRIDGE NO. 55C - 0052 SSC - 0264 R/L POST MILE	DISREGARD PRINTS BEARING EARLIER REVISION DATES	REVISION DATES (PRELIMINARY STAGE ONLY) SHEET 17 OF 18