DIST.	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET NO.	TOTAL SHEETS
04	SF	80	13.2/13.9	830R2	1204

REGISTERED ENGINEER - CIVIL

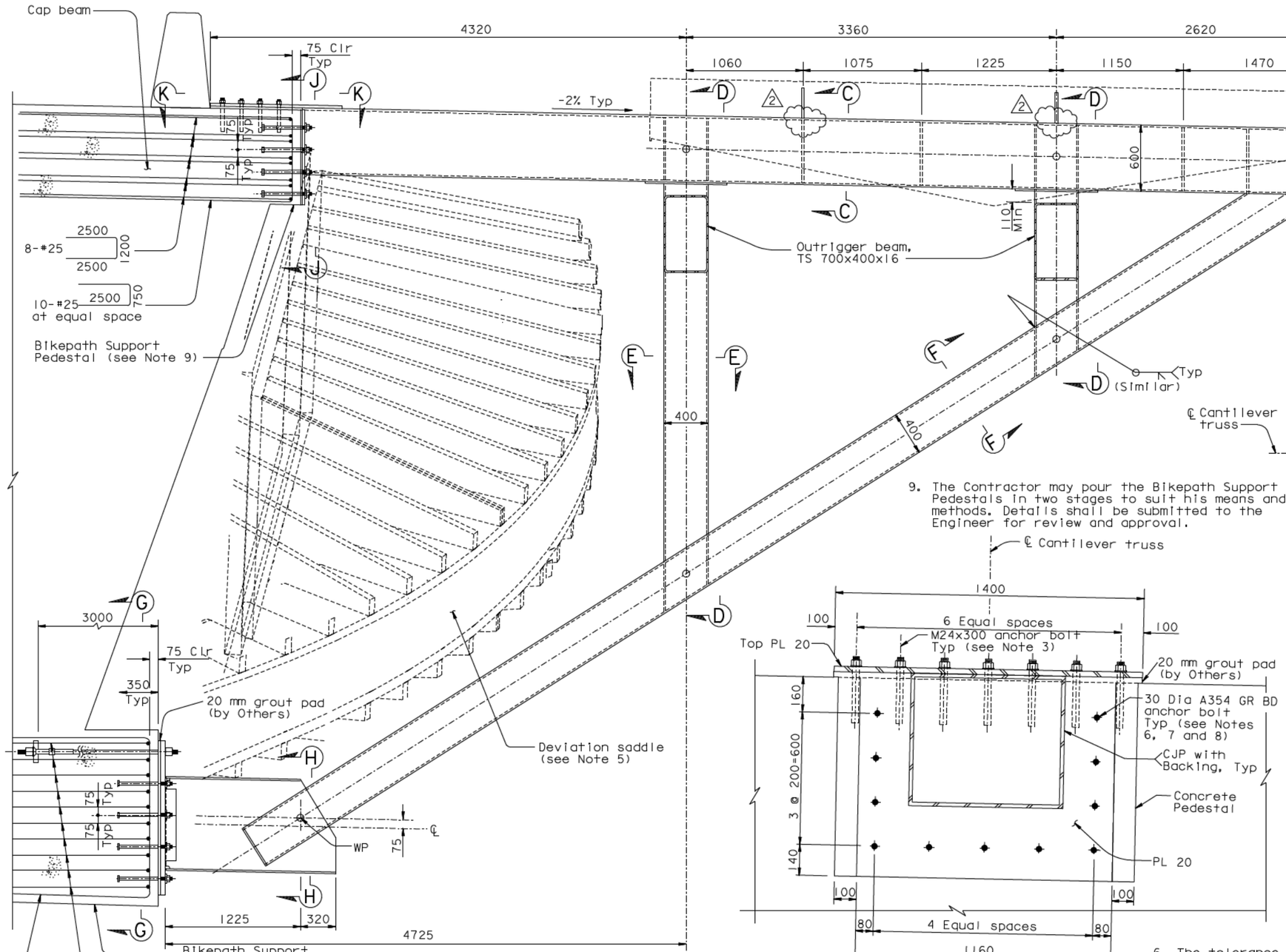
12-6-04
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

REGISTERED PROFESSIONAL ENGINEER Tien Hung Ho No. C 43990 Exp. 6/30/11 CIVIL STATE OF CALIFORNIA

T.Y. LIN / MOFFATT & NICHOL
825 BATTERY STREET
SAN FRANCISCO, CA 94111

Caltrans now has a web site! To get to the web site, go to: http://www.dot.ca.gov



SECTION A-A
1:20

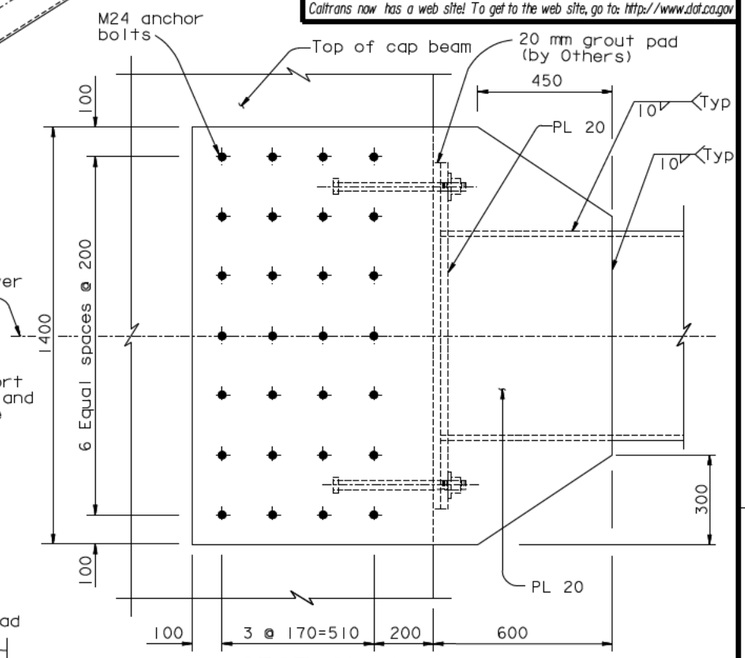
Cantilever Truss (Between PP 5 & PP 6)

CONTRACT CHANGE ORDER NO. _____
SHEET ____ OF ____

REQUESTS FOR INFORMATION NOT ADDRESSED IN THIS CCO REMAIN IN FORCE

9. The Contractor may pour the Bikepath Support Pedestals in two stages to suit his means and methods. Details shall be submitted to the Engineer for review and approval.

SECTION J-J
1:10



SECTION K-K
1:10

NOTES:

1. For outrigger beams, see "Bikepath Details No.8" sheet.
2. For Sections C-C through H-H, see "Bikepath Details No.8" sheet.
3. Anchor bolts shall be ASTM A345 Gr BC and grouted. Alternatively, the Contractor may provide M24x290 resin capsule anchors. Contractor shall furnish anchor bolts and core holes for their installation by Others. Installation of anchor bolts is not part of this contract.
4. Cantilever truss 1, truss 2 and outrigger beams to be installed by Others after demolition of existing structure.
5. Views of the deviation saddle are for illustration only. For deviation saddle details, see "West Deviation Saddle Details" sheets.
6. The tolerance for placement of anchor bolts is 25 mm.
7. The Contractor shall survey the as-built anchor bolt locations and prepare a template. This template shall be trial fit in the field prior to drilling the holes in the base plate.
8. The Contractor shall furnish all anchor bolt components and shall provide corrosion protection covering exposed ends.

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SHOWN

MARK	DATE	DESCRIPTIONS	BY	CH'D	CCO#
2	08/20/10	BIKEPATH DETAILS	CC	TH	99
1	05/04/07	W2 CAP BEAM ISD RESOLUTION	JD	TH	34SI

REVISIONS

R. Vallizadeh/V. Toan/Y.L./W.L./F.C.
DESIGN OVERSIGHT
SIGN OFF DATE 08/20/10

DESIGN	BY T. Ho	CHECKED T. McMeans	
DETAILS	BY R. Xu	CHECKED P. Ritchie	
QUANTITIES	BY C. Bernardo	CHECKED S. Shi	

PREPARED FOR THE STATE OF CALIFORNIA DEPARTMENT OF TRANSPORTATION

R. Manzanarez
PROJECT ENGINEER

BRIDGE NO. 34-0006L/R
KILOMETER POST 13.2/13.9

SAN FRANCISCO OAKLAND BAY BRIDGE
EAST SPAN SEISMIC SAFETY PROJECT
SELF-ANCHORED SUSPENSION BRIDGE
(SUPERSTRUCTURE & TOWER)

BIKEPATH DETAILS NO.6

Rev. Date: 5-18-98

ORIGINAL SCALE IN MILLIMETERS FOR REDUCED PLANS 0 10 20 30 40 50 60 70 80 90 100

CU 04
EA 0120F1

DISREGARD PRINTS BEARING EARLIER REVISION DATES 05/31/01 04/08/02 07/01/02 12/13/02 09/08/04 11/13/05

SHEET 413R2 OF

FILE -> I:\bb\04-012001\sas\contract plans and cco\cco\cco#99\13-revision 08-20-10\dgn\agbwd06.dgn

USERNAME -> dwinrow DATE PLOTTED -> 20 AUG 2010 TIME PLOTTED -> 11:19:00

100 % PS&E