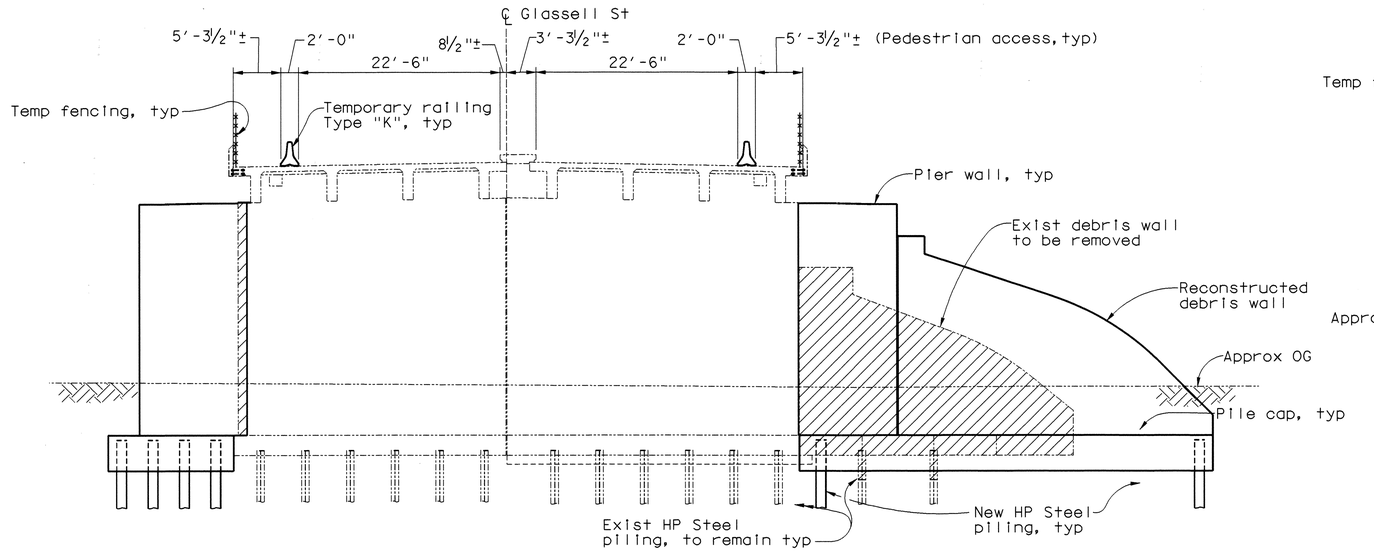
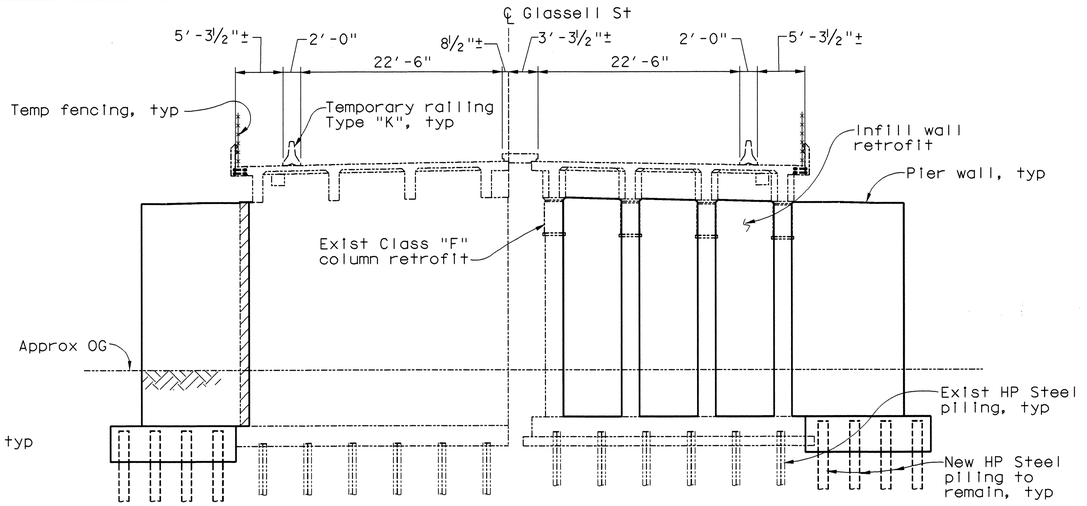


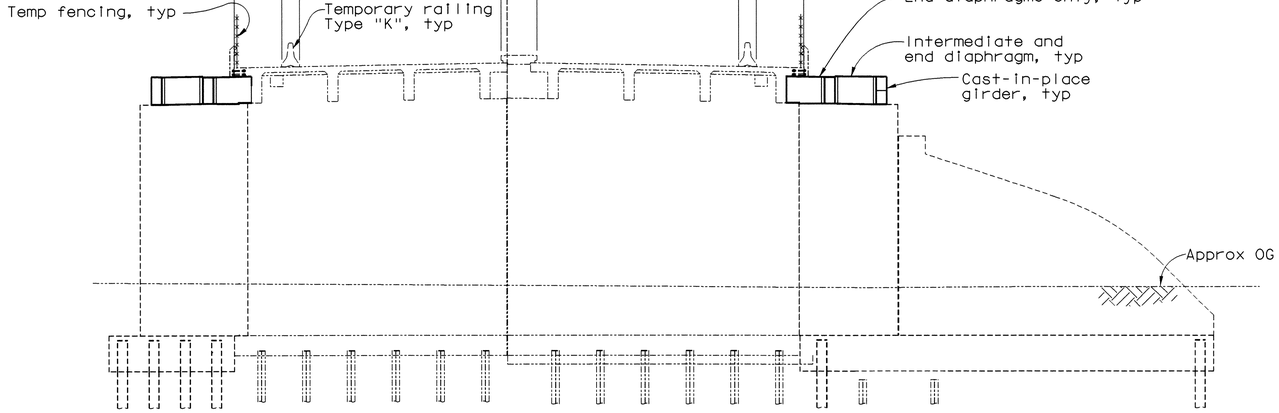
STAGE IB - RIVER CONSTRUCTION (SUBSTRUCTURE)

⅛" = 1'-0"



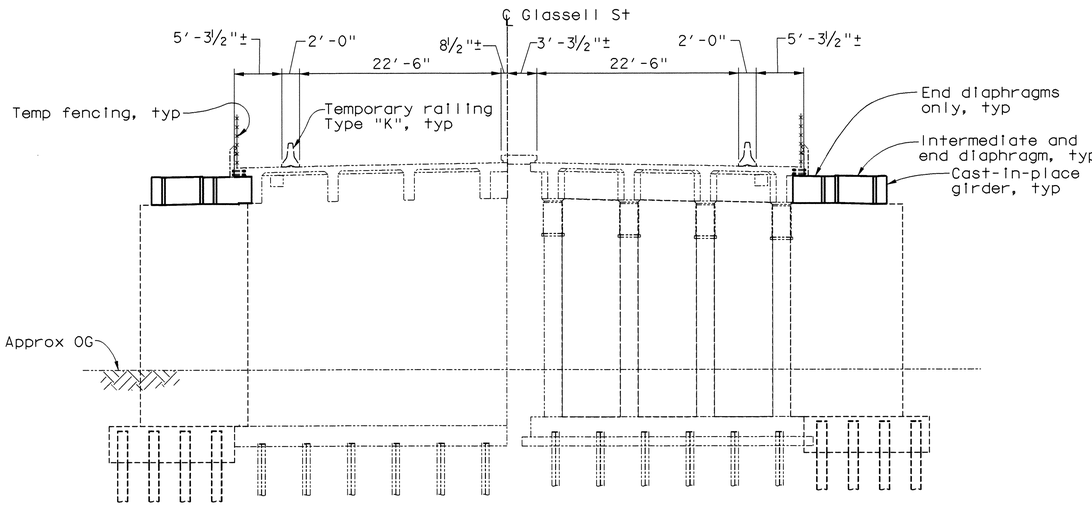
STAGE IB - GLASSELL BASIN CONSTRUCTION (SUBSTRUCTURE)

⅛" = 1'-0"



STAGE IC - RIVER CONSTRUCTION (SUPERSTRUCTURE)

⅛" = 1'-0"



STAGE IC - GLASSELL BASIN CONSTRUCTION (SUPERSTRUCTURE)

⅛" = 1'-0"

Note:
Contractor shall verify all controlling field dimensions before ordering or fabricating any material

LEGEND

- Denotes Bridge Removal (Portion)
- Denotes Existing Structure
- Denotes New Structure
- Denotes New Structure Constructed In previous stage

W. Koo & Associates, Inc.
600 The City Parkway West, Suite 310
Orange CA. 92868
PH: (714) 456-0280
FAX: (714) 456-0295

MARK	DATE	DESCRIPTION
REVISIONS		

PREPARED UNDER RESPONSIBLE CHARGE OF:

REGISTERED PROFESSIONAL ENGINEER — SHAFI M. SHARIFIAN — No. CE 49697 — Exp. 9-30-06 — CIVIL — STATE OF CALIFORNIA

7/15/05
DATE

ORANGE COUNTY
RESOURCES AND DEVELOPMENT MANAGEMENT DEPARTMENT

GLASSELL STREET BRIDGE WIDENING OVER SANTA ANA RIVER

STAGE CONSTRUCTION DETAILS NO. 2

DESIGNED	X WU		
DRAWN	G BUELOW	CHECKED	S SHARIFAN
SCALE	DATE	DRAWING NO.	SHEET
AS SHOWN	7/19/02		38R OF 70

Date Plotted: 07/25/2005

File Name: t:\cad\010-14\glassell\gl_sc2.dgn

Border sheet last modified 09-Nov-1999