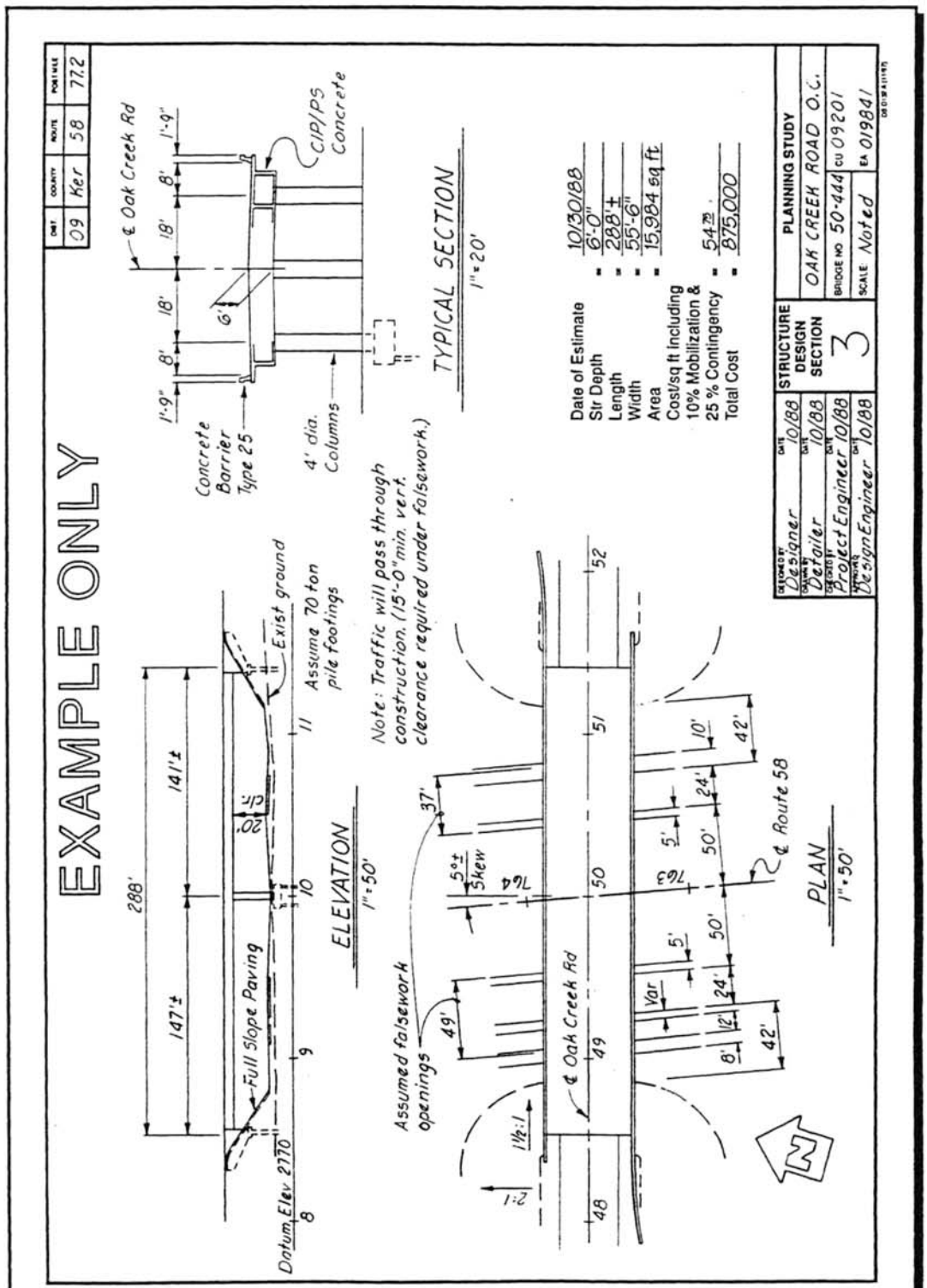
Attachment


EXAMPLE ONLY
DIST 09
COUNTY Ker
ROUTE 58
POST MILE 77.2
℄ Oak Creek Rd
CIP/PS Concrete
Concrete Barrier Type 25
4' dia. Columns
TYPICAL SECTION
1" = 20'
Date of Estimate 10/30/88
Str Depth 6'-0"
Length 288'±
Width 55'-6"
Area 15,984 sq ft
Cost/sq ft Including 10% Mobilization & 25 % Contingency 54.75
Total Cost 875,000
Note: Traffic will pass through construction. (15'-0" min. vert. clearance required under falsework.)
Exist ground
Assume 70 ton pile footings
Full Slope Paving
Datum Elev 2770
ELEVATION
1" = 50'
Assumed falsework openings
℄ Oak Creek Rd
℄ Route 58
PLAN
1" = 50'
STRUCTURE DESIGN SECTION 3
PLANNING STUDY
OAK CREEK ROAD O.C.
BRIDGE NO 50-444
CU 09201
SCALE Noted
EA 019841
Designer 10/88
Detailer 10/88
Project Engineer 10/88
Design Engineer 10/88
STATE OF CALIFORNIA–DEPARTMENT OF TRANSPORTATION–DIVISION OF STRUCTURES