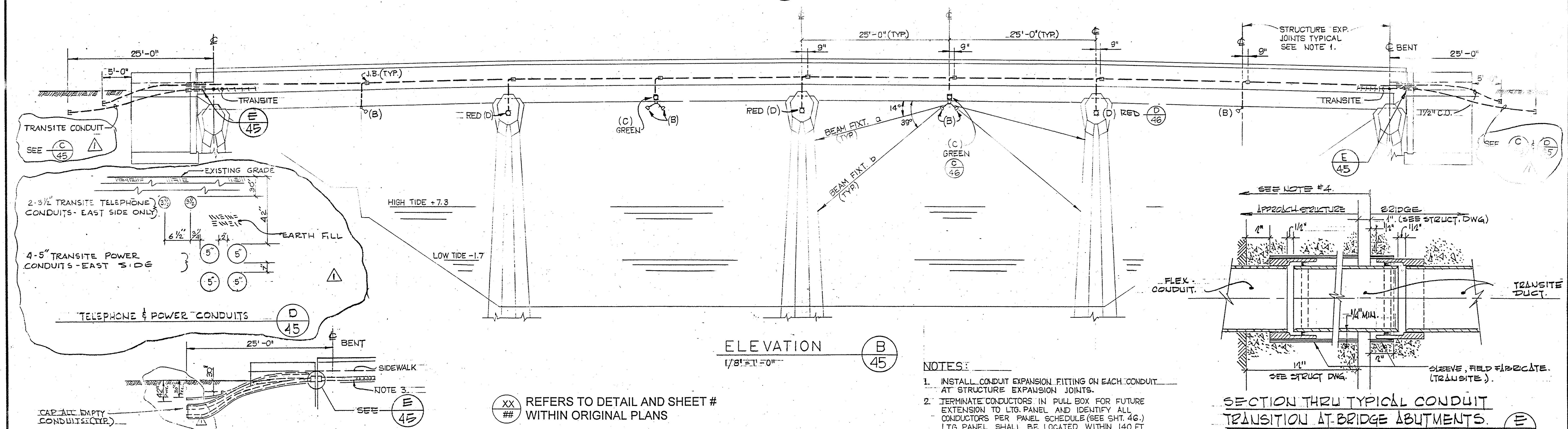
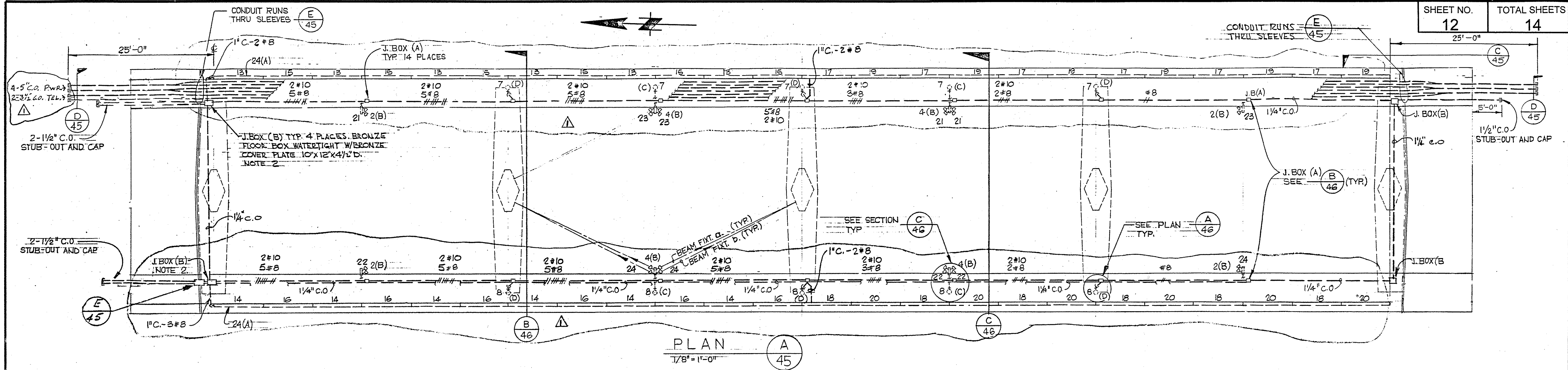


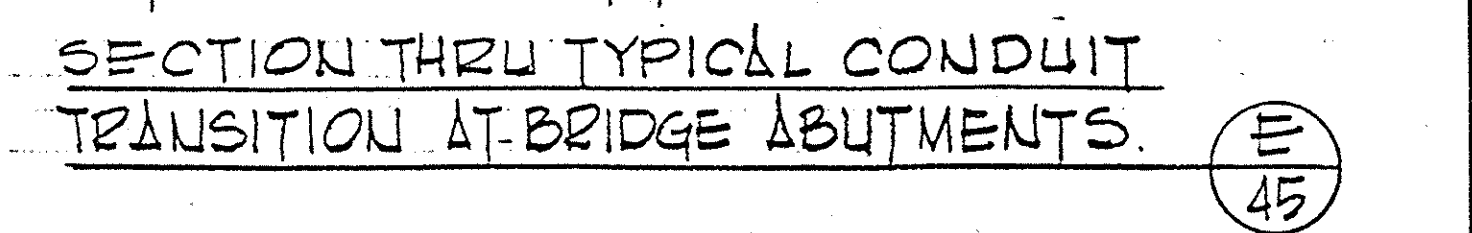


NOTES:

1. INSTALL CONDUIT EXPANSION FITTING ON EACH CONDUIT AT STRUCTURE EXPANSION JOINTS.
2. TERMINATE CONDUCTORS IN PULL BOX FOR FUTURE EXTENSION TO LTG. PANEL AND IDENTIFY ALL CONDUCTORS PER PANEL SCHEDULE (SEE SHT. 4G.) LTG. PANEL SHALL BE LOCATED WITHIN 140 FT. FROM NORTH ABUTMENT OF BRIDGE.
3. INSTALL TRANSITE COND. TYPE I IN SIDEWALK AS SHOWN IN $\text{A} \begin{smallmatrix} \text{46} \end{smallmatrix}$ TRANSITION TO DUCT CONFIGURATION BY USING FLEXIBLE CONDUIT (5" 3/4") AS INDICATED IN $\text{C} \begin{smallmatrix} \text{45} \end{smallmatrix}$ TYPICAL FOR BOTH, NORTH AND SOUTH ABUTMENTS.
4. WORK IN AREA INDICED SHALL BE ACCOMPLISHED AT THE TIME THE APPROACH STRUCTURE IS CONSTRUCTED.

NOTE TO CONTRACTORS:

This sheet represents information and details taken from various sheets of the original full size RECORD DRAWINGS for the construction plans for the Dana Point Harbor Heavy Construction Bridge D 10.5-1, dated October, 1968. The details hereon are to be used and referenced by the CONTRACTOR for the removal and replacement of the existing barrier rail, hand railing and bridge lighting system. See also the Special Provisions for more information on these work items.



AS BUILT		ORANGE COUNTY PUBLIC FACILITIES AND RESOURCES DEPARTMENT	
CORRECTIONS BY	G. Zaun / WPN		
CONTRACT NO.	59Y021		
MARK	DATE	DESCRIPTION	
	R E V 1	192	02 N S 03-02
PREPARED UNDER RESPONSIBLE CHARGE OF:			
NO AS BUILT CHANGES			
		DATE	

EARTHQUAKE RETROFIT DANA POINT HARBOR BRIDGE		
MISCELLANEOUS EXISTING BRIDGE LIGHTING AND ELECTRICAL CONDUIT DETAILS NO. 1		
DESIGNED		
DRAWN	CHECKED	
SCALE AS SHOWN	DATE	DRAWING NO.