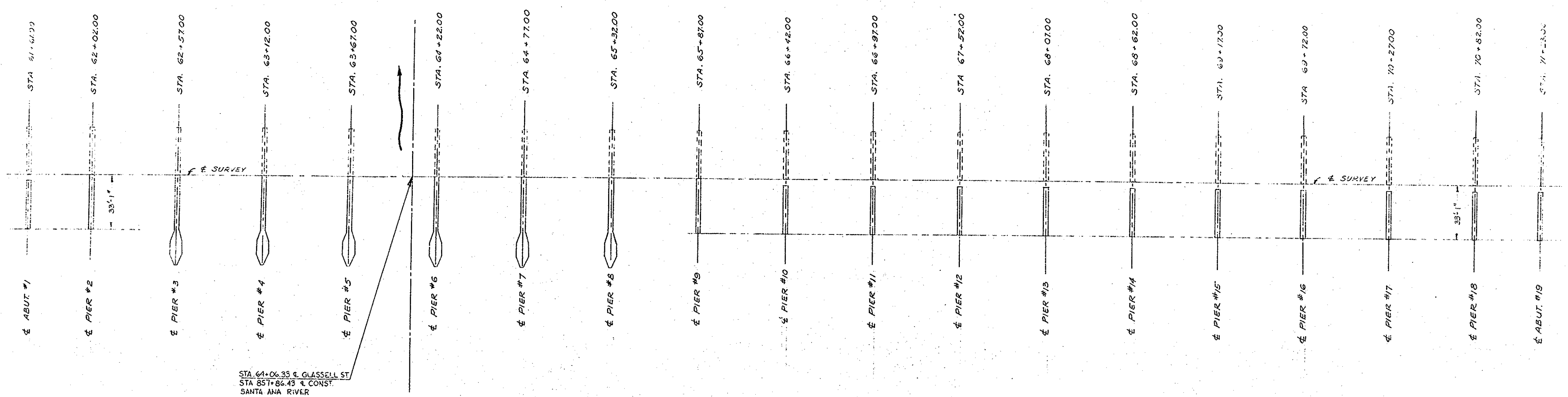
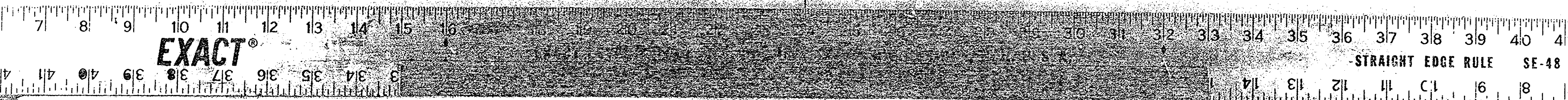


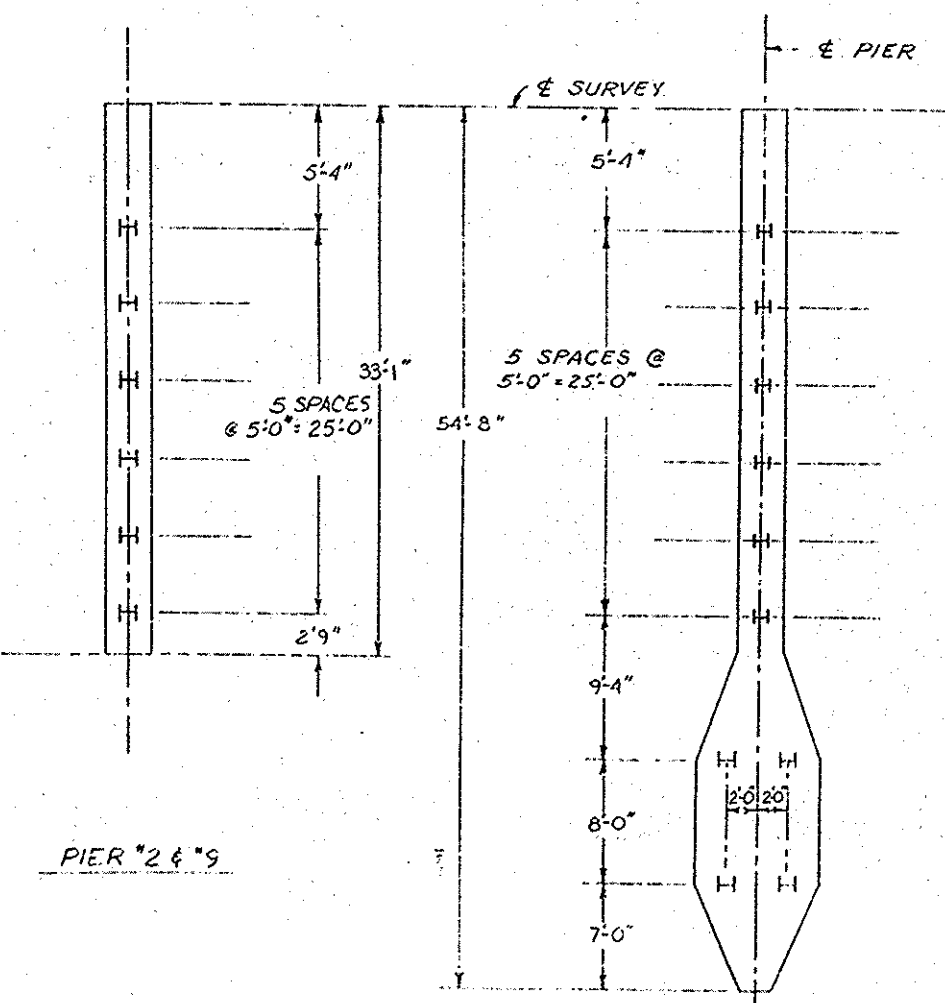


PLAN
SCALE 1"=30'

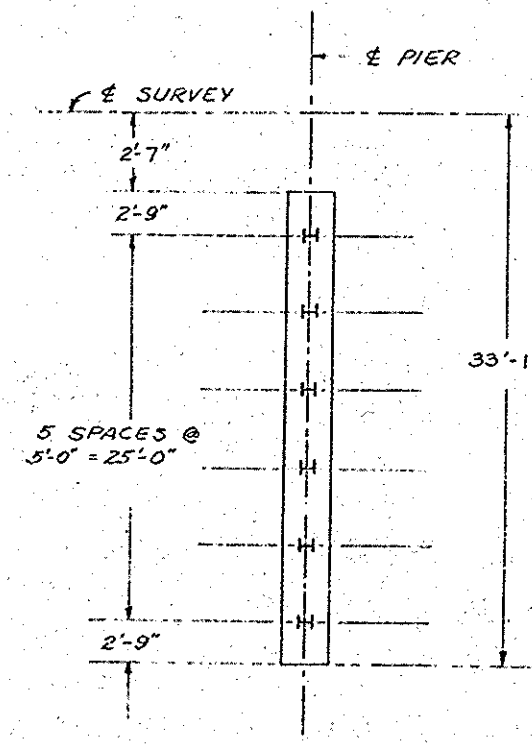
NOTE: PILE BEARING VALUE 145 TONS

FOOTING	FTG BOT. ELEV.	* PILE TIP ELEV.	CUTOFF ELEV.	* PILE LENGTH
ABUT. #1	225.25	196	225.75	29.5'
PIER #2	212.00	185	212.50	27.5'
#3	199.50	184	200.00	16'
#4		184		16'
#5		181		16'
#6		184		16'
#7		181		13'
#8	199.50	181	200.00	13'
#9	201.50	175	202.00	27'
#10		172		30'
#11		177		25'
#12		171		31'
#13		155		47'
#14		164		38'
#15		170		32'
#16		169		42'
#17		171		25'
PIER #18	211.50	168	202.00	34'
ABUT. #19	215.25	180	225.75	35.5'

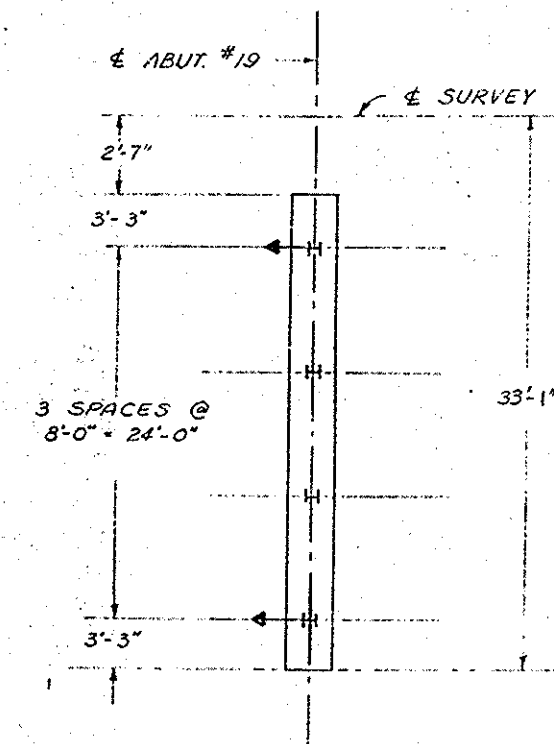
* ELEVATIONS AND PILE LENGTHS INDICATED ARE AVERAGE VALUES DETERMINED FROM PILE DRIVING DATA OF EXISTING BRIDGE AND ARE FURNISHED FOR INFORMATION ONLY.



PIER #2 & #9



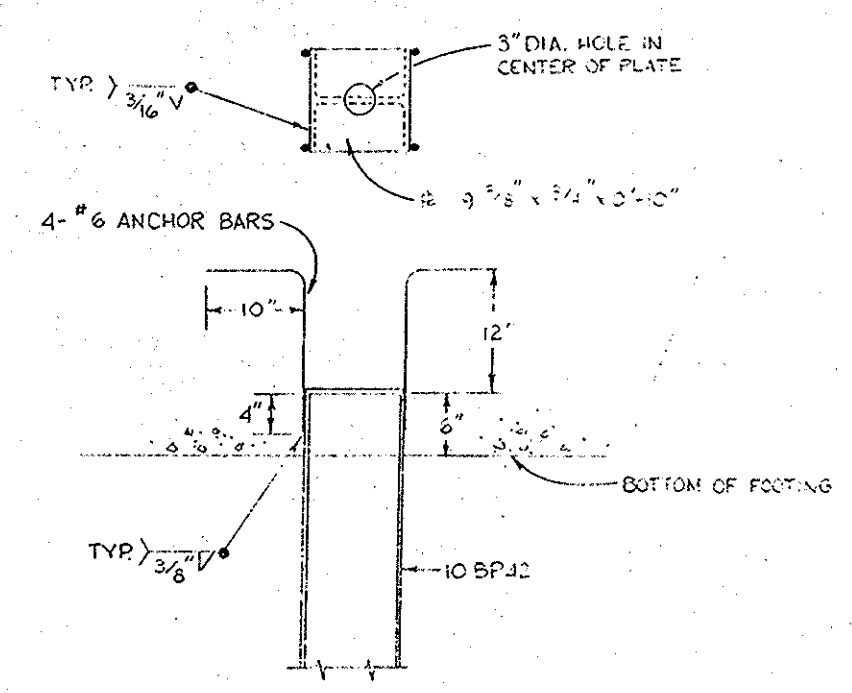
PIER #10 - #18



ABUTMENT #19

ABUT. #1 OPP. HAND
← H SIGNIFIES BATTER 1:4 (TOWARD CHANNEL)

PILE LAYOUT
SCALE 1/8"=1'-0"



H-PILE DETAIL

AS BUILT

CHAYSE COUNTY PUBLIC DEPARTMENT	
GLASSELL ST. BRIDGE	
ACROSS	
SANTA ANA RIVER	
FOUNDATION PLAN	
AS SHOWN	SHEET 3 OF 15

DR. 7 (103)