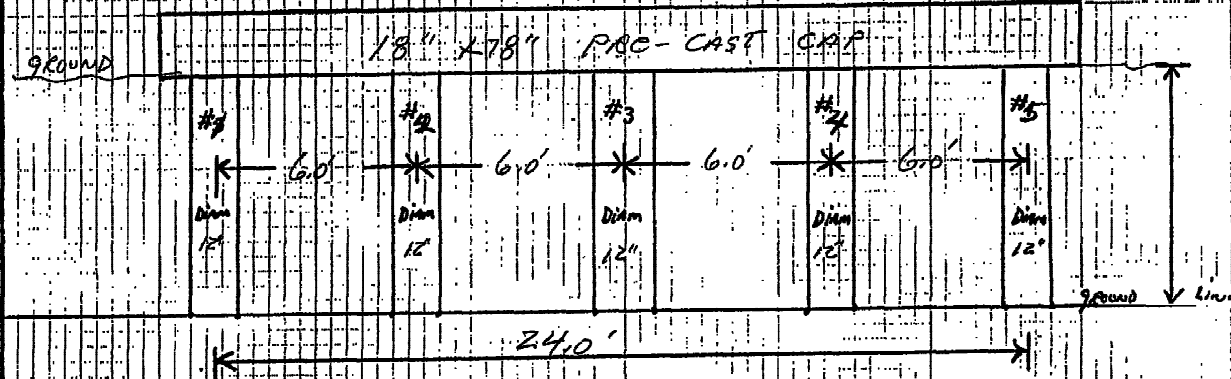
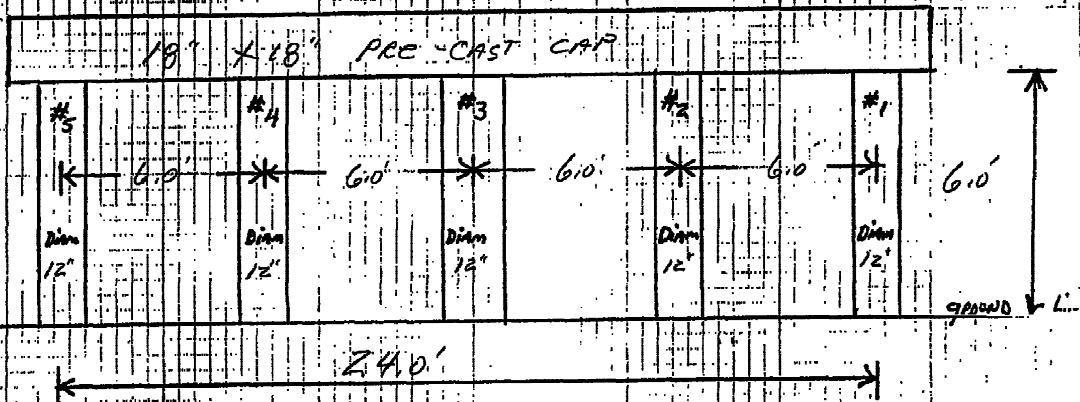


Bent # LOOKING BACK @ BT #1

5 INTERIOR 8' 2' CURB UNITS

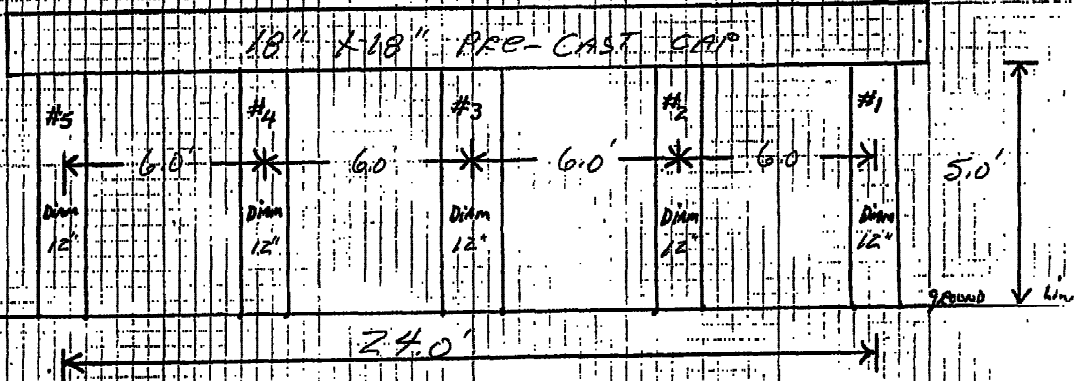
BT #2

Insp. SES, DLD

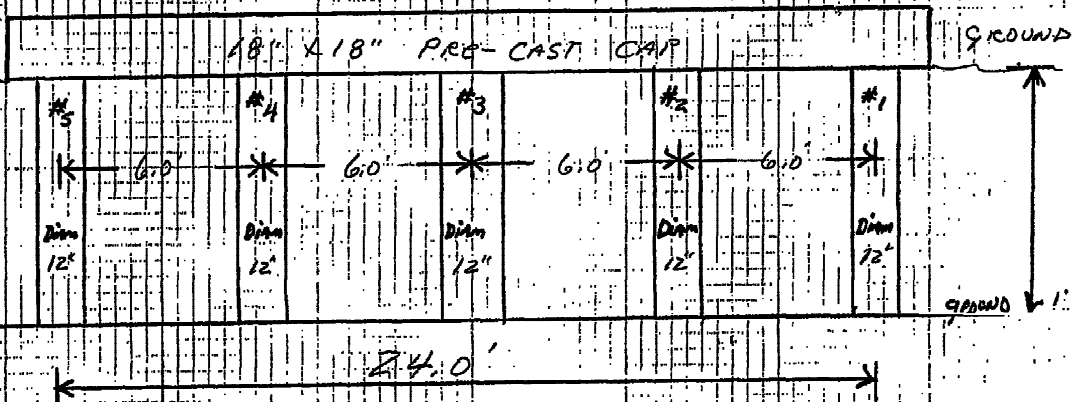
BRIDGE INSPECTION REPORT — FORM III

Date 7-15-98Dist. 7 Co. BRADLEY Rt. 160 Sec. 9 Log 6.88 Br. No. M 3115

Bent #3



BT #4

Insp. SCS DWJ

BRIDGE INSPECTION REPORT — FORM III

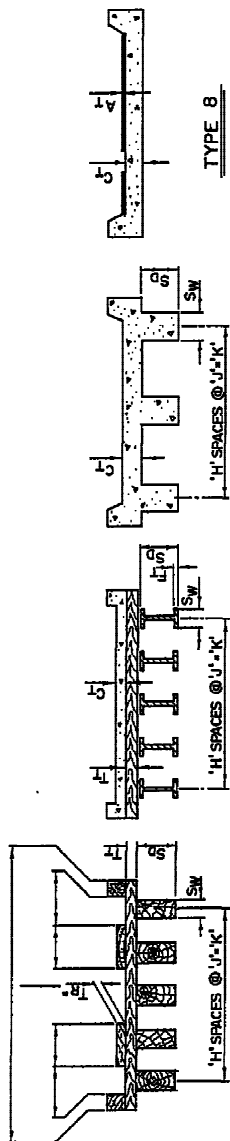
Date 7-15-98Dist. 7 Co. BRADLEY Rt. 160 Sec. 9 Log 688 Br. No. MZ115

SUPERSTRUCTURE

AT = ASPHALT THICKNESS (INCHES)
 BD = BENT CAP DEPTH (INCHES)
 BW = BENT CAP WIDTH (INCHES)
 CR = COLUMN CIRCUMFERENCE (INCHES)
 CT = CONCRETE THICKNESS (INCHES)
 DD = DIAPHRAGM DEPTH (INCHES)
 DS = DIAPHRAGM SPACING (FEET)
 DW = DIAPHRAGM WIDTH (INCHES)
 ET = GRAVEL OR SOIL DEPTH (INCHES)
 FT = AVERAGE FLANGE THICKNESS (INCHES)
 S = SPAN OF STRINGERS (FEET)
 TR = TIMBER RUNNER THICKNESS (INCHES)
 TT = TIMBER THICKNESS (INCHES)

MATERIAL

1. TIMBER
2. CONCRETE
3. STEEL
4. ALUMINUM
5. OTHER



SUPERSTRUCTURE TYPE

1. TIMBER STRINGER & PLANK DECK.
2. TIMBER STRINGER & LAMINATED DECK.
3. TIMBER STRINGER & CONCRETE DECK.
4. STEEL STRINGER & PLANK DECK.
5. STEEL STRINGER & LAMINATED DECK.
6. STEEL STRINGER & CONCRETE DECK.
7. R.C. DECK GIRDER.
8. R.C. SLAB.
9. OTHER-SEE DETAIL ON FORM III.

TYPE 1, 2 & 3

TYPE 4, 5 & 6

TYPE 7

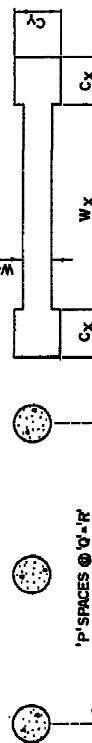
PC UNIT

SUBSTRUCTURE

SUPPORT NO.	TYPE	CAP			COLUMNS OR PILES										WEBWALLS		
		MATL	BW	BD	COND	MATL	SHAPE	CX	CY	CR	P	Q	R	COND	WX	WY	COND
1	2	2	18"	18"	7	1	6	12" Dia			4	6	24	7			
2	3	2				1	7										
3	3	2				1	7										
4	2	2	18"	18"	7	1	6				4	6	24	7			

SUBSTRUCTURE TYPE

1. FULL HEIGHT ABUTMENT.
2. STUB OR OPEN ABUTMENT.
3. PILE INTERMEDIATE BENT.
4. SINGLE COLUMN INT. BENT.
5. TWO COLUMN INT. BENT.
6. THREE COLUMN INT. BENT.
7. SOLID WALL PIER.
8. OTHER-SEE FORM III.

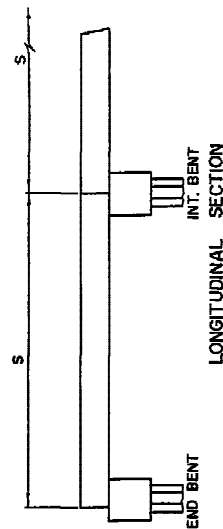
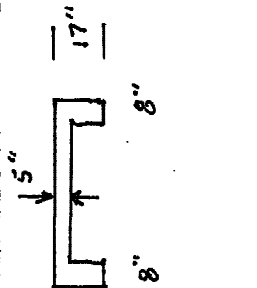


SUBSTRUCTURE TYPE

1. FULL HEIGHT ABUTMENT.
2. STUB OR OPEN ABUTMENT.
3. PILE INTERMEDIATE BENT.
4. SINGLE COLUMN INT. BENT.
5. TWO COLUMN INT. BENT.
6. THREE COLUMN INT. BENT.
7. SOLID WALL PIER.
8. OTHER-SEE FORM III.

SHAPE CODE

1. UNIFORM THICKNESS
2. VARYING FLANGE THICKNESS
3. VARYING FLANGE THICKNESS
4. VARYING FLANGE THICKNESS
5. VARYING FLANGE THICKNESS
6. VARYING FLANGE THICKNESS
7. VARYING FLANGE THICKNESS
8. VARYING FLANGE THICKNESS
9. VARYING FLANGE THICKNESS
10. OTHER-SEE FORM III.



INSP. BY SES DWD
 DATE 7-15-99
 DIST. 7 COUNTY 06 ROUTE 160 SEC. 9 LOG 6.88 BRIDGE NO. M2115

 BRIDGE INSPECTION REPORT-FORM IV
 DETAILS OF SHORT SPAN BRIDGES