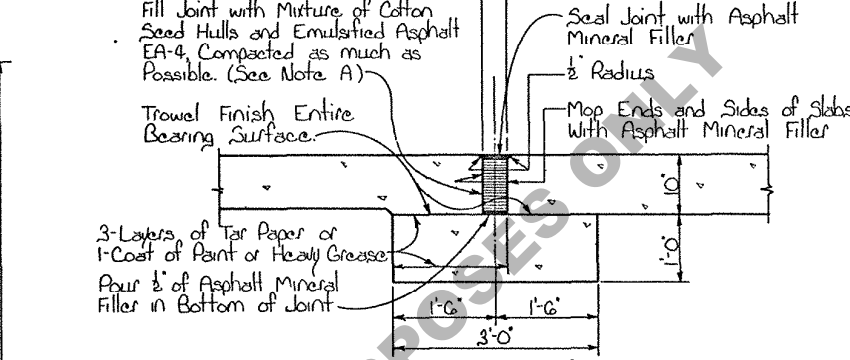
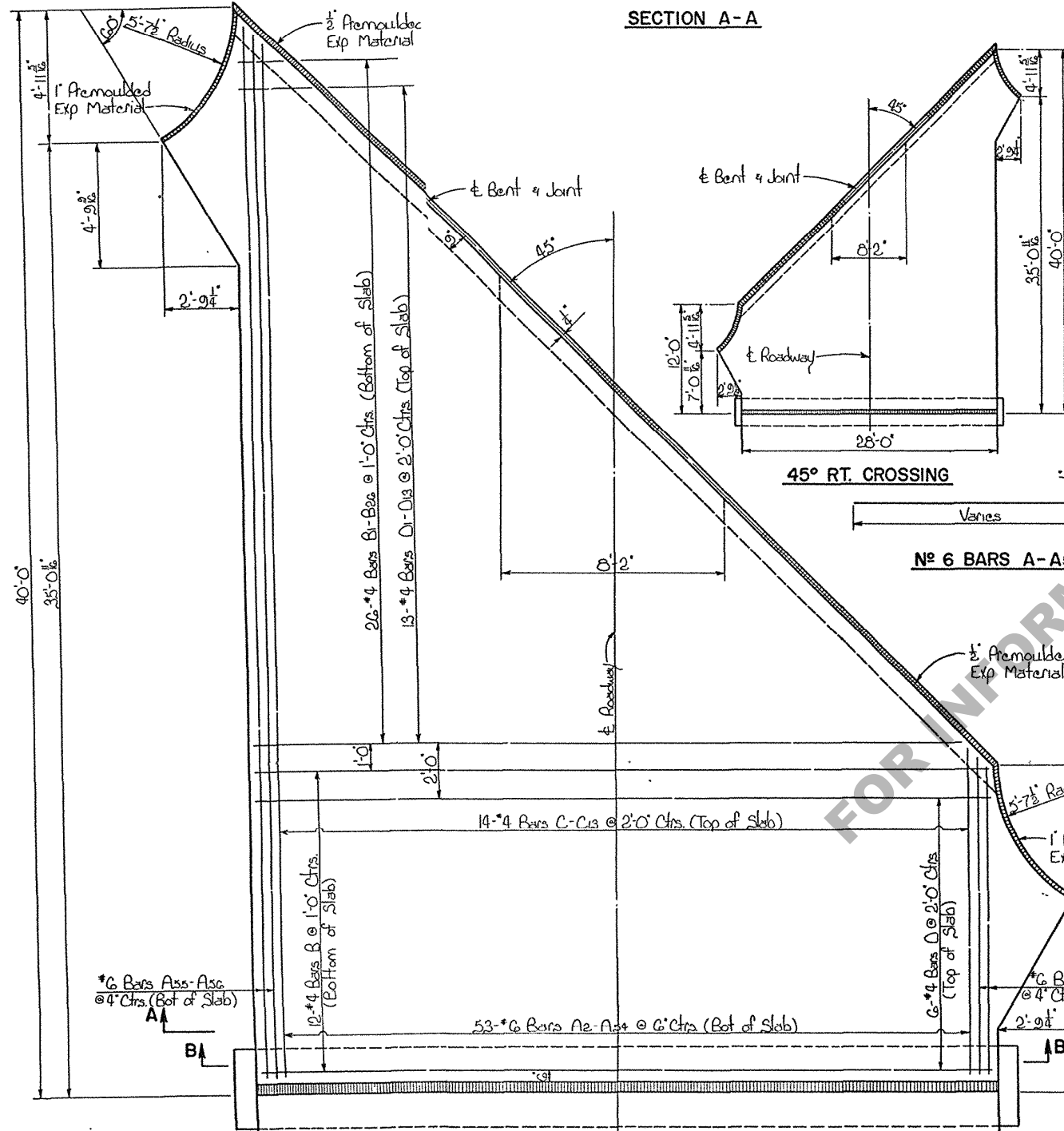
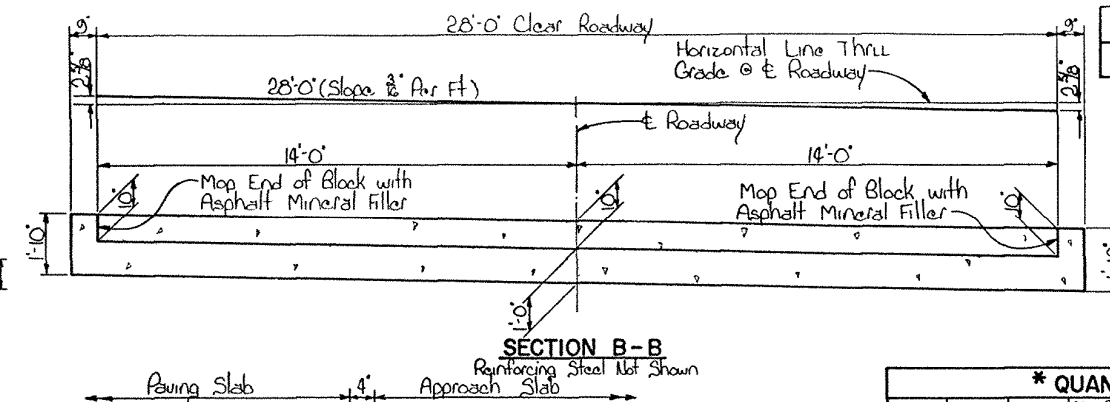
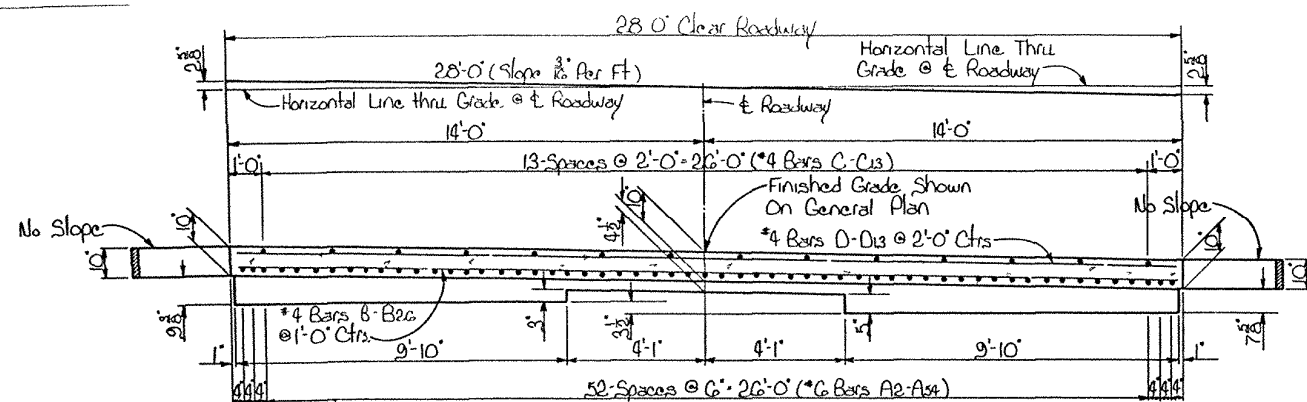




* QUANTITIES (ONE SLAB)						
BAR	SIZE	Nº	SHORT BAR (INCHES)	LONG BAR LENGTH	LOCATION	
A-A1	*6	1 Ea	12'-3"	4.0000	12'-7"	Long Bottom of Slab
A-A1	*6	1 Ea	12'-11"	6.0000	38'-11"	Long Bottom of Slab
A-A1	*6	1 Ea	39'-3"	4.0000	39'-7"	Long Bottom of Slab
TOTAL *6 BARS = 1477'-3" = 2219 LBS						
B	*4	12		27'-8"	332'-0"	Trans Bottom of Slab
B-B2	*4	1 Ea	1'-9"	12.0000	26'-9"	Trans Bottom of Slab
C-C13	*4	1 Ea	12'-3"	29.0000	38'-3"	Long Top of Slab
D	*4	6		27'-8"	166'-0"	Transverse Top of Slab
D-D13	*4	1 Ea	2'-9"	24.0000	26'-9"	Transverse Top of Slab
TOTAL *4 BARS = 1413'-9" = 944 LBS						
DEFORMED REINFORCING STEEL						= 3163 LBS
CONCRETE, APPROACH SLAB						= 82.05 SQ YDS
CLASS 'A' CONCRETE (BLOCK ONLY)						= 342 CU YDS
APPROACH SLAB EXPANSION FILLER						= 778 CU FT.

*To be used only when Adjoining Surface is to be Conc. Pavement.
*No Direct Payment.

GENERAL NOTES:

Construction Specifications: Latest Approved La. Dept of Highways Std Specs.
Design Specifications: A.A.S.H.O. Std Specs for Highway Bridges, 1961, as amended to Dec. 31, 1962.
Reinforcement Bars shall be Intermediate or Hard Grade, A.S.T.M. A15 or Rail Steel, A.S.T.M. A16 conforming with A.S.T.M. A305.
Dimensions relating to Reinforcing Steel are to Bar Centers.
Concrete to be Class 'A' or may be same mix as Adjoining Pavement Slab.
1/2" and 1" Premoulded Expansion Material and Approach Slab Expansion Joint Filler to be included in Price Bid for Concrete Approach Slab.

NOTE A:

Mixture for Filler shall be Approx 0.9 Gal. Emulsified Asphalt EA-4, Per Cu. Ft. of Cotton Seed Hulls measured loose.
One Cu. Ft. of Cotton Seed Hulls measured loose weighs Approx. 10.5 Lbs.
Mixture shall be permitted to age a Minimum of 48 Hours before placing in Joint.

APPROACH SLABS

STANDARD PLAN	26'-0" CONCRETE APPROACH SLAB
28'-0" ROADWAY	NO CURBS
45° CROSSING	TANGENT CROWN
DATED AUG. 10, 1962	

STATE OF LOUISIANA		
DEPARTMENT OF HIGHWAYS		
DESIGNED	DETAILED PA D132	TRACED C D132
CHECKED	CHECKED V G Russo	CHECKED PA D132
BRIDGE DESIGN SECTION		

CSS15A-45-28T	BCSS15A-45-28T	7.0.00	Revised	25.0.00
CSS15C-45-28T	BCSS15C-45-28T	2.2.00	Dimensions & Quantities	25.0.00
TO BE USED WITH STANDARD PLANS		DATE	DESCRIPTION	BY
		REVISIONS		