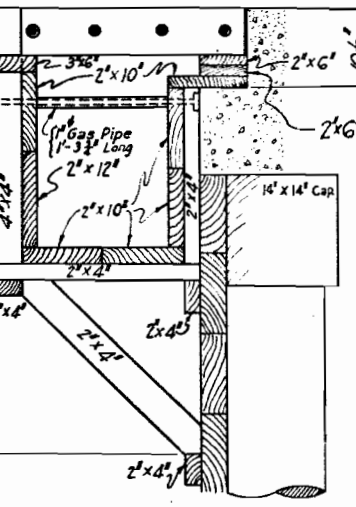
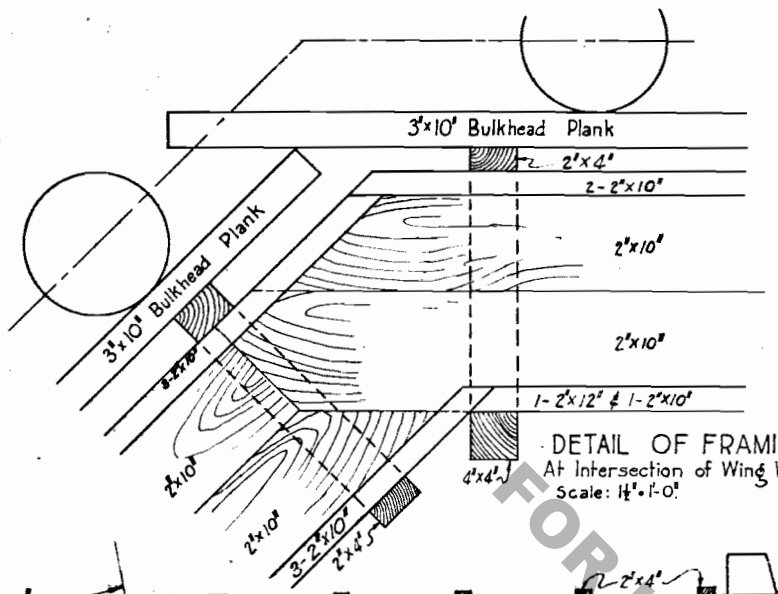
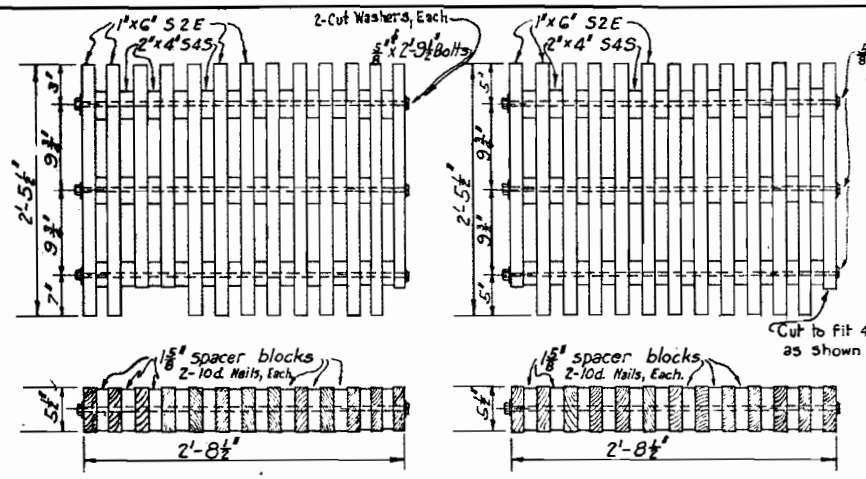


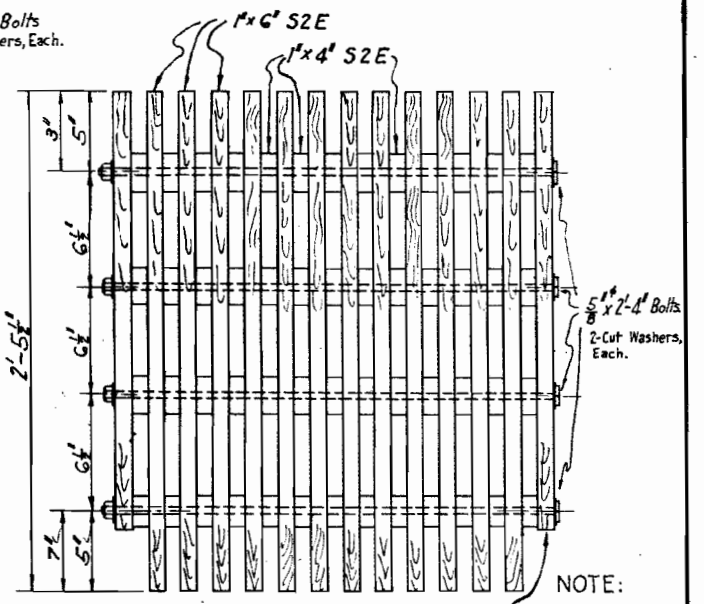
SECTION AT ℄ OF RDY.
SCALE: 1"=1'-0"

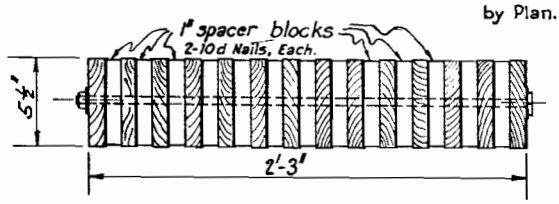


DETAIL OF FRAMING
At Intersection of Wing & Wall and Main Wall.
Scale: 1½"=1'-0"

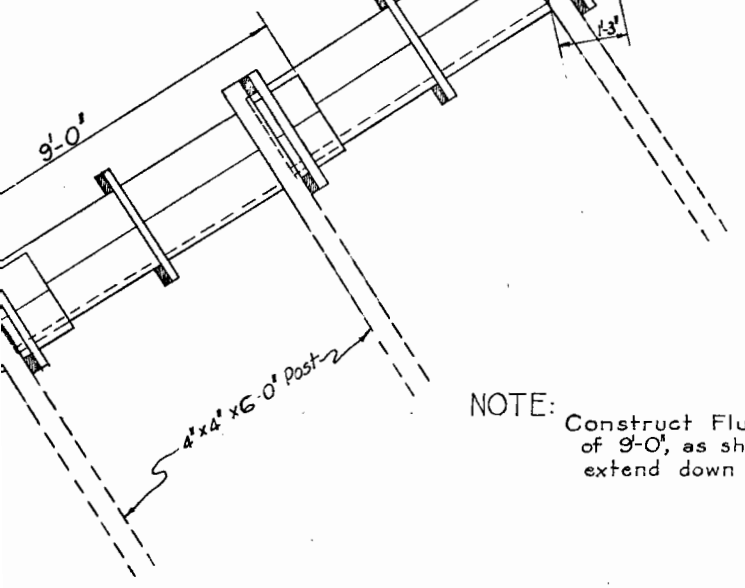


DETAIL OF COVERS
To be placed at curbs.
One of Each Req'd.

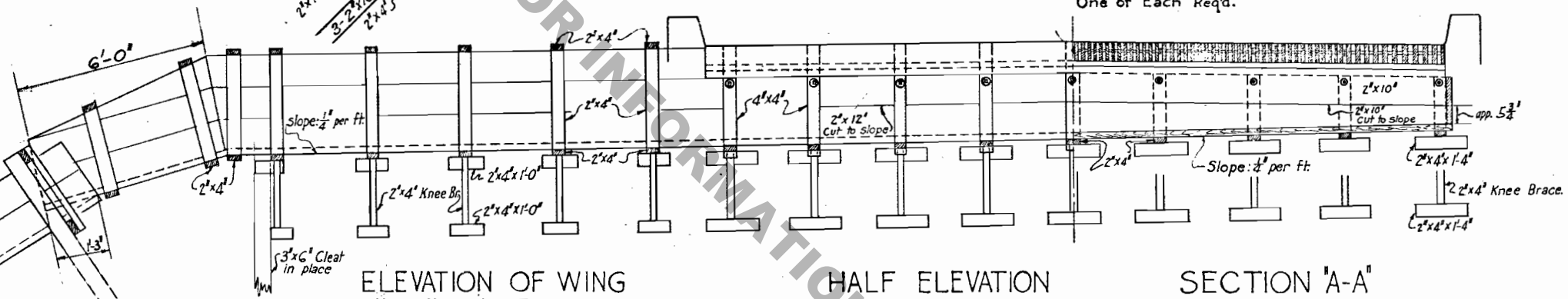




DETAIL OF COVER
6 Req'd: {3 with bolts placed 7" & 3" from ends.
{3 with bolts placed 5' & 5' from ends.
Place Alternately Across Roadway.
Scale: 1"=6"



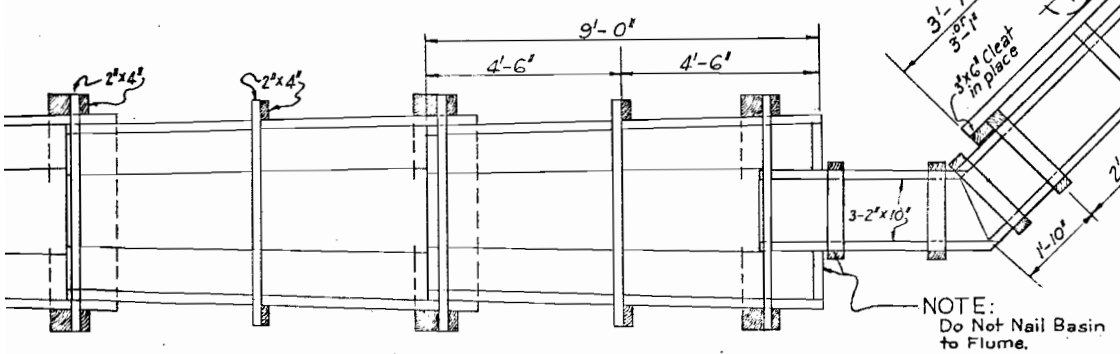
NOTE: Construct Flume in Sections of 9'-0", as shown by detail, and extend down fill to ditch.

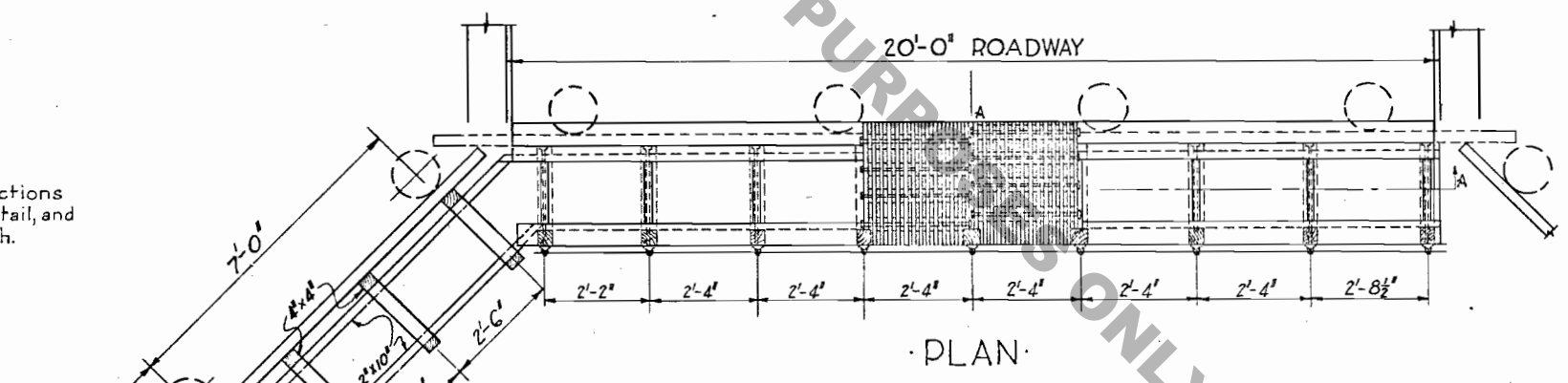


ELEVATION OF WING
View Normal to Face.

HALF ELEVATION

SECTION "A-A"



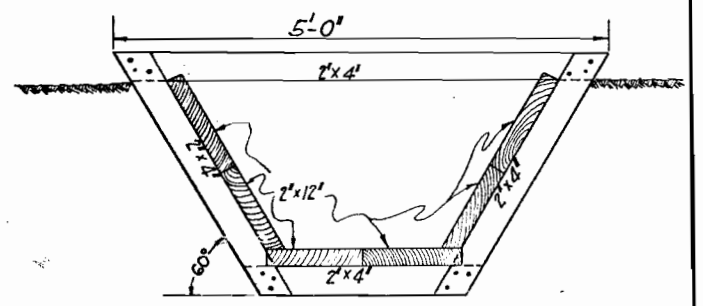


·PLAN·

GENERAL NOTES:
Specifications: La. Highway Commission Dec. 1929.
All Timber To Be Creosoted Southern Yellow Pine 54S Std., except as noted.
Dimensions Are For Actual Size Of Lumber.

BILL OF HARDWARE	
	1" Gas Pipe - 12 Lin. Ft.
9 -	⅝"x 2'-2" Bolts.
24 -	⅝"x 2'-4" Bolts.
6 -	⅝"x 2'-9½" Bolts
9 -	⅝" O.G. washers
9 -	⅝" Flat washers
60 -	⅝" Flat washers
22#	Nails For Basin
2#	Nails For Each 9' Section of Flume.

Quantity of Lbr. for Basin = 947 F.B.M.
" " " " One 9' Sec. of Flume = 142 F.B.M.



SECTION OF FLUME
Scale: 1"=1'-0"

STANDARD PLAN
WOODEN CATCH BASIN AND FLUME

LOUISIANA HIGHWAY COMMISSION
Baton Rouge, La.
Scale: ½"=1'-0", unless otherwise indicated
Aug. 1930

(B-2-262) T-M-13

FOR INFORMATIONAL PURPOSES ONLY