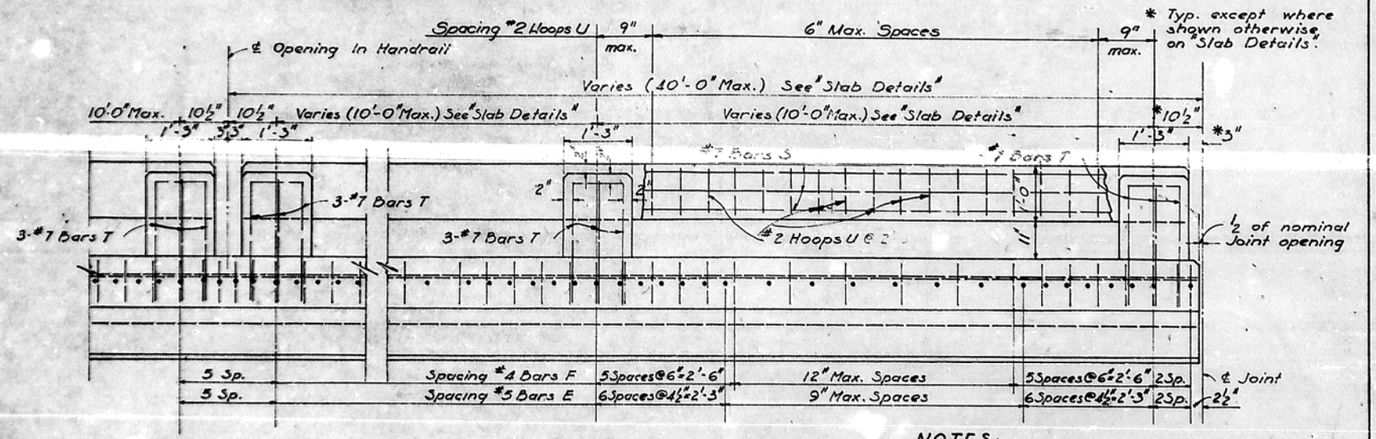
339

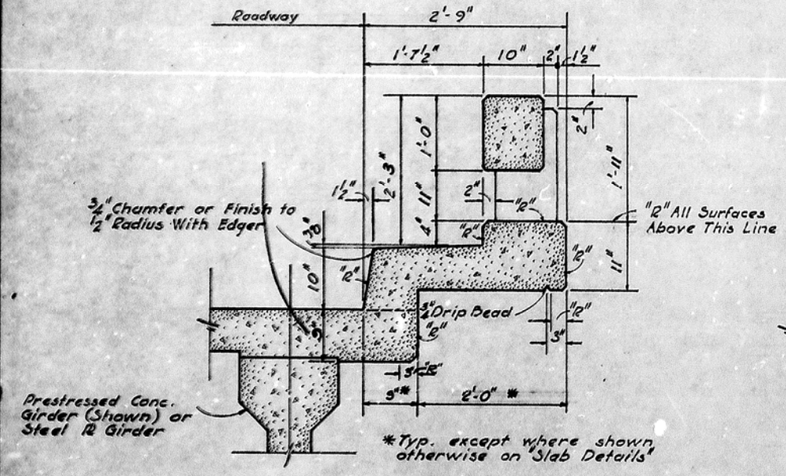
1	STATE PROJECT	PARISH	SHEET NO.
I-10-5(65)238	450-16-43	ORLEANS	201



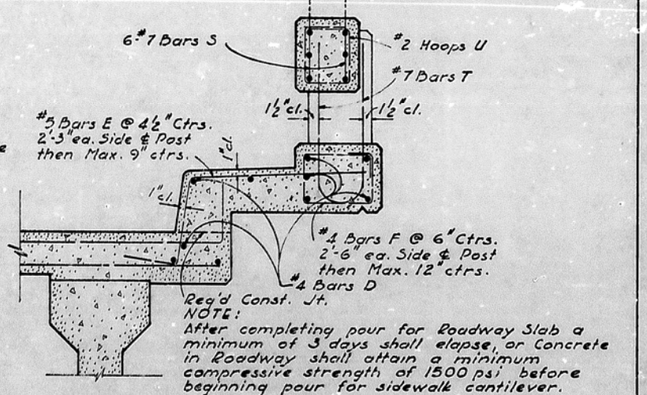
OUTSIDE ELEVATION SHOWING HANDRAIL

NOTES:

Concrete & Reinforcing Steel in Handrail above top of 4" Sidewalk Curb to be paid for per Lin. Ft. of Handrail; this includes Bars T which project into the Curb.
Handrail to be poured monolithic with Handrail Posts in each panel length.
Panel lengths shall be equal for all spans greater than 40'-0".
"R" denotes Class "2" Rubbed Finish.

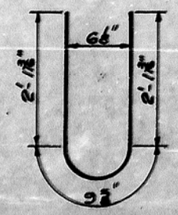


SECTION SHOWING DIMENSIONS

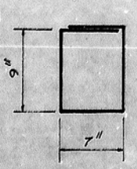


SECTION SHOWING REINFORCING

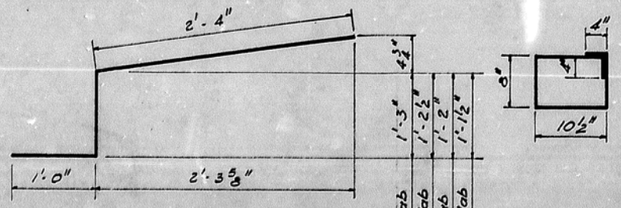
DETAILS SIDEWALK & TYPE "A" CONCRETE HANDRAIL



#7 Bars T
5'-0" Long
3¼" ϕ Pin

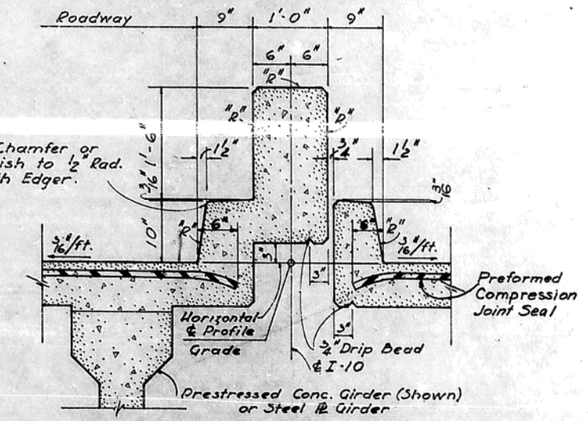


#2 Hoops U
3'-3" Long
1/2" ϕ Pin

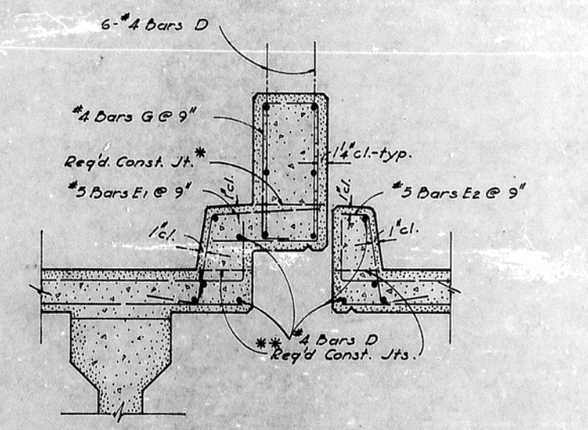


#5 Bars E
3¾" ϕ Pin

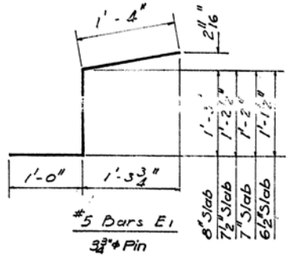
#4 Bars F
3'-9" Long
3" ϕ Pin



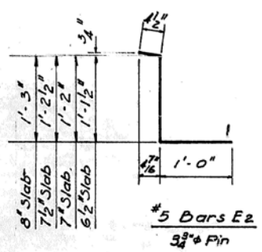
SECTION SHOWING DIMENSIONS



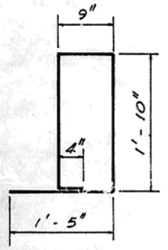
SECTION SHOWING REINFORCING



#5 Bars E1
3¾" ϕ Pin



#5 Bars E2
3¾" ϕ Pin



#4 Bars G
6'-2" Long
3" ϕ Pin

MEDIAN DETAILS

CONSTRUCTION JOINT NOTES:
* After completing pour for Median Cantilever, a min. of 7 days shall elapse (or concrete in Median Cantilever shall attain a min. comp. strength of 3000 psi) before beginning pour for Median Parapet.
** After completing pour for Roadway slab, a min. of 3 days shall elapse (or concrete in Roadway slab shall attain a min. comp. strength of 1500 psi) before beginning pour for Median Cantilever (Left side) or Median Curb (Right side).

Claude H. Ware

STATE OF LOUISIANA
DEPARTMENT OF HIGHWAYS

NEW ORLEANS - EXPRESSWAY
ORLEANS AVE. — ST. BERNARD AVE.
CONCRETE HANDRAIL & MEDIAN

BARNARD & BURK, INC.
CONSULTING ENGINEERS
BATON ROUGE, LOUISIANA

DATE	DESCRIPTION	BY
	REVISIONS	

DATE 1-7-65 | SCALE | DWG. NO.
DRAWN BY R.D. | CHKD BY | IN CHARGE W.L.C. | APPROVED