

Use Washers Between Angles and 3/4" Flats to Keep Flats Straight

Provide 3/4" leg of angles to suit spacing of 5' rods

3/4" x 5/8" angles for supporting struts 3/4" leg outstanding

Use 3/4" High Bolt to Fasten Anchor Rods to Supporting Struts

3/4" x 5/8" angles for braces and posts except where noted

2 1/2" x 1/2" flat for Diagonal Braces

Use 3/4" x 1 1/2" spaced anchor bolts - greater than under angles

Section DD (1-7-38) Showing location of center of rods at 1/4" beyond face of concrete. Scale 1/4" = 1'-0"

Use angles 6"x6" except where noted

Center of Rods End

- REQUIRED**
- 4 FRAMES F1 RIVETED COMPLETE
  - CONTINUOUS PIPE SUPERSTRUCTURE TO FURNISH 8"x1" FLATS
  - 2 FRAMES F2 RIVETED COMPLETE
  - 2 FRAMES F3 DITTO
  - 2 FRAMES F4 DITTO
  - 2 FRAMES F5 DITTO
  - 32 ANCHOR BOLTS 3/4" DIA X 1'-3" LONG AND 32 HEX NUTS
  - 16 3/4" DIA HOOK BOLTS

Use 3/4" anchor rods with hex nuts, washers and anchor plates to be furnished by contractor for superstructure

Working Point Elev. +190

Rods to be supported this end by forms

Use 3/8" rivets throughout No Paint Required

Elev. +10.0 Sedgwick Anchorage

Elev. +3.0 Deer Island Anchorage

MERRITT-CHAPMAN & SCOTT CORP. 17 BATTERY PLACE NEW YORK, N.Y.	
REVISED 7-3-38	SUPPORTS FOR ANCHORAGE STEEL
1-7-38 as per R.C.S.	DEER ISLAND-SEDGWICK BRIDGE SCALE AS SHOWN DEC. 21, 1937
	DRAWN BY V.H. APPROVED
J.C.B. X.C. 685	DWG. 5556-1

