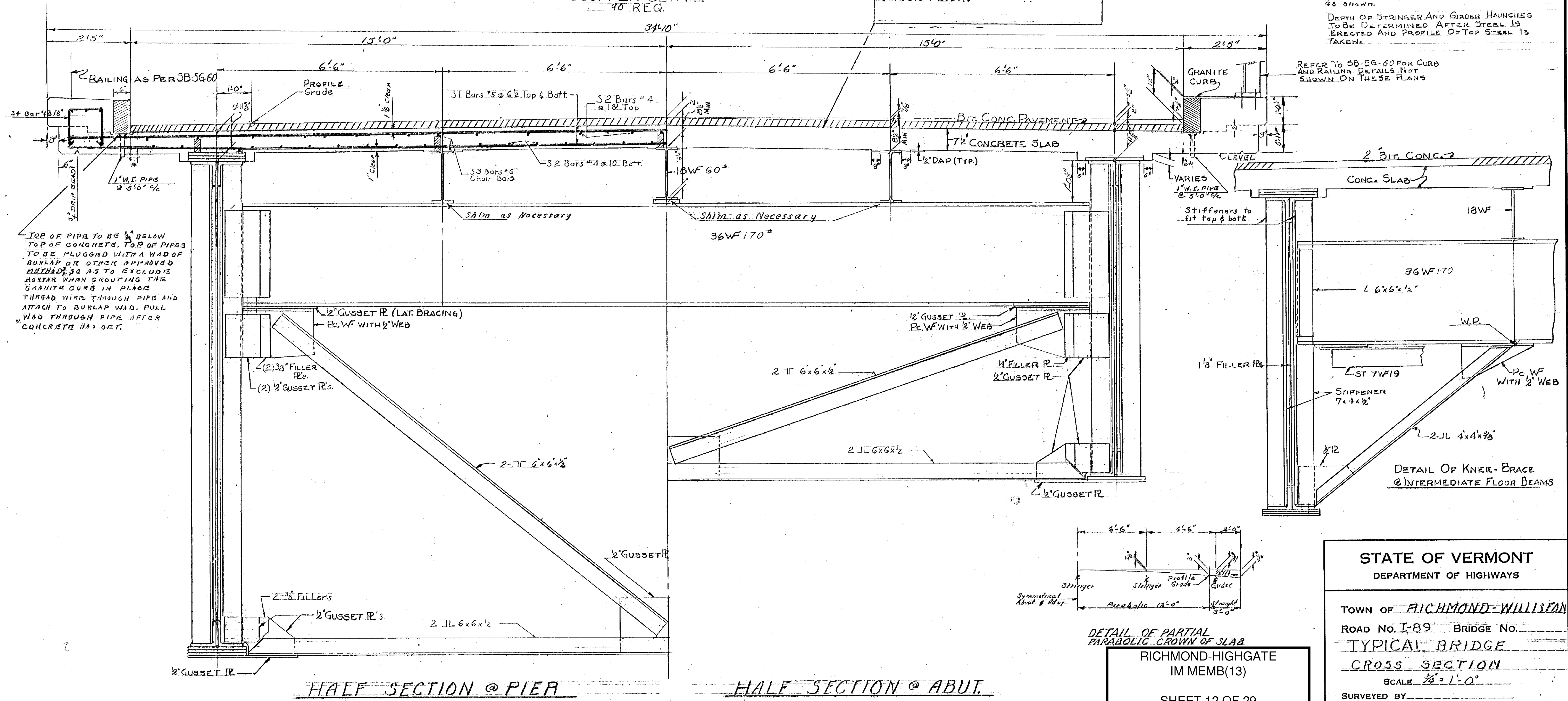


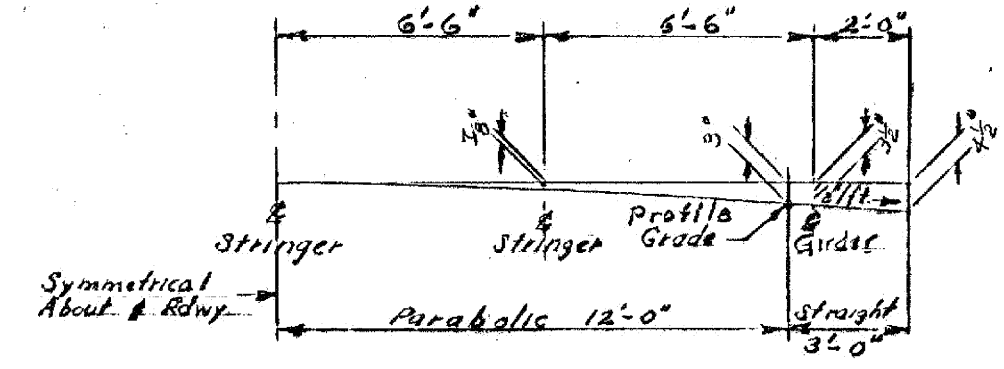
WATERPROOF WITH TWO COATS OF ITEM 318 TAR EMULSION FOR BRIDGE FLOORS

GENERAL NOTES:
 Floor slab to be concrete class B 7 1/2 thick, dopped as shown at beam haunches surface to be screeded, floated and broomed. Partial parabolic crown, as per detail, to be obtained by stepping as shown.
 DEPTH OF STRINGER AND GIRDER HAUNCHES TO BE DETERMINED AFTER STEEL IS ERECTED AND PROFILE OF TOP STEEL IS TAKEN.



REFER TO SB-5G-60 FOR CURB AND RAILING DETAILS NOT SHOWN ON THESE PLANS

TOP OF PIPE TO BE 1/4" BELOW TOP OF CONCRETE. TOP OF PIPES TO BE PLUGGED WITH A WAD OF BURLAP OR OTHER APPROVED METHOD, AS TO EXCLUDE MORTAR WHEN GROUTING THE GRANITE CURB IN PLACE. THREAD WIRE THROUGH PIPE AND ATTACH TO BURLAP WAD. PULL WAD THROUGH PIPE AFTER CONCRETE HAS SET.



DETAIL OF PARTIAL PARABOLIC CROWN OF SLAB
 RICHMOND-HIGHGATE IM MEMB(13)
 SHEET 12 OF 29
 BRIDGE 58N
 FOR REFERENCE ONLY

STATE OF VERMONT
 DEPARTMENT OF HIGHWAYS
 TOWN OF RICHMOND-WILLISTON
 ROAD NO. I-89 BRIDGE NO. _____
 TYPICAL BRIDGE
 CROSS SECTION
 SCALE 3/4" = 1'-0"
 SURVEYED BY _____
 DRAWN BY E.A.P. CHECKED BY W.M.S.
 E.A.S.
 PROJECT NO. I-89-2 (9)
 SHEET 12 OF 118 Cont'd