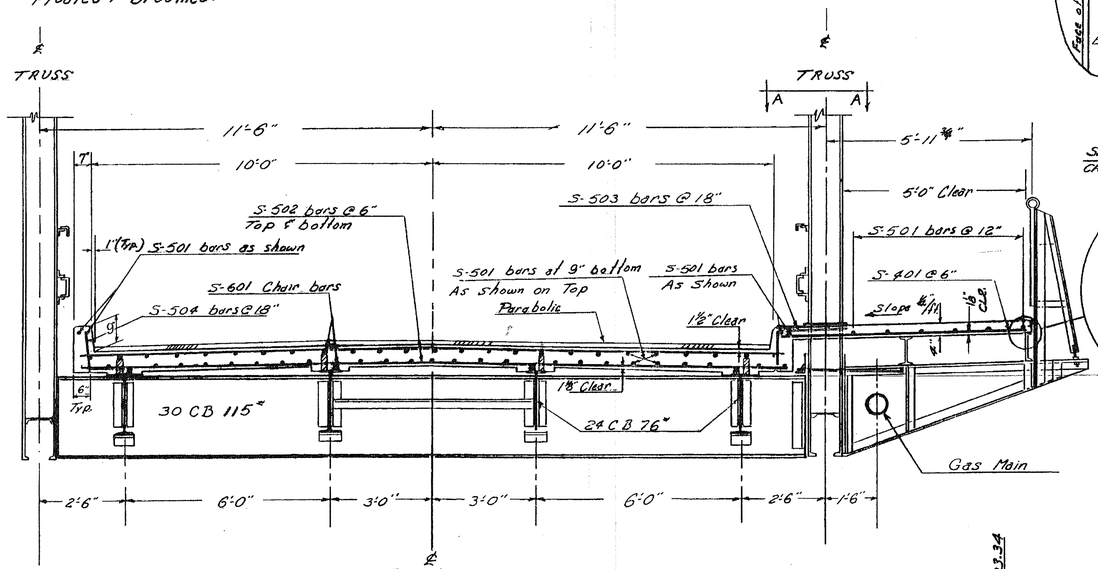
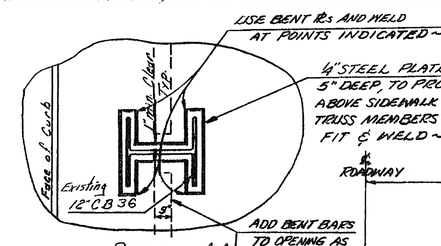
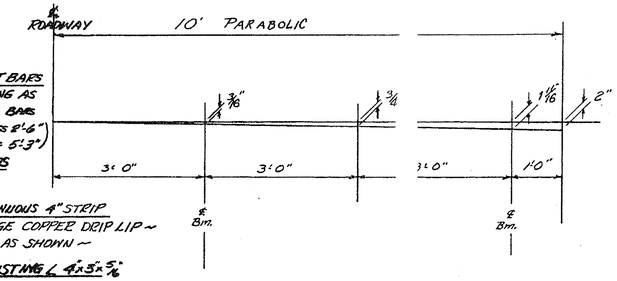
Bridge Floor & Walk to be Concrete Class AA 7½" Thick, dapped as shown at beam haunch. Surface to be Screeded, Floated & broomed.

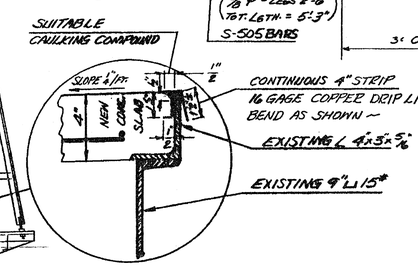


TYPICAL CROSS SECTION OF BRIDGE
SCALE ½" = 1'-0"



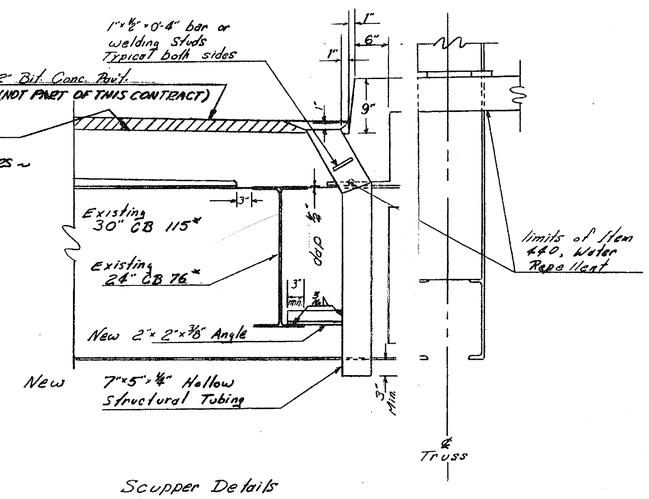
SECTION A-A
Scale: 1"=1'



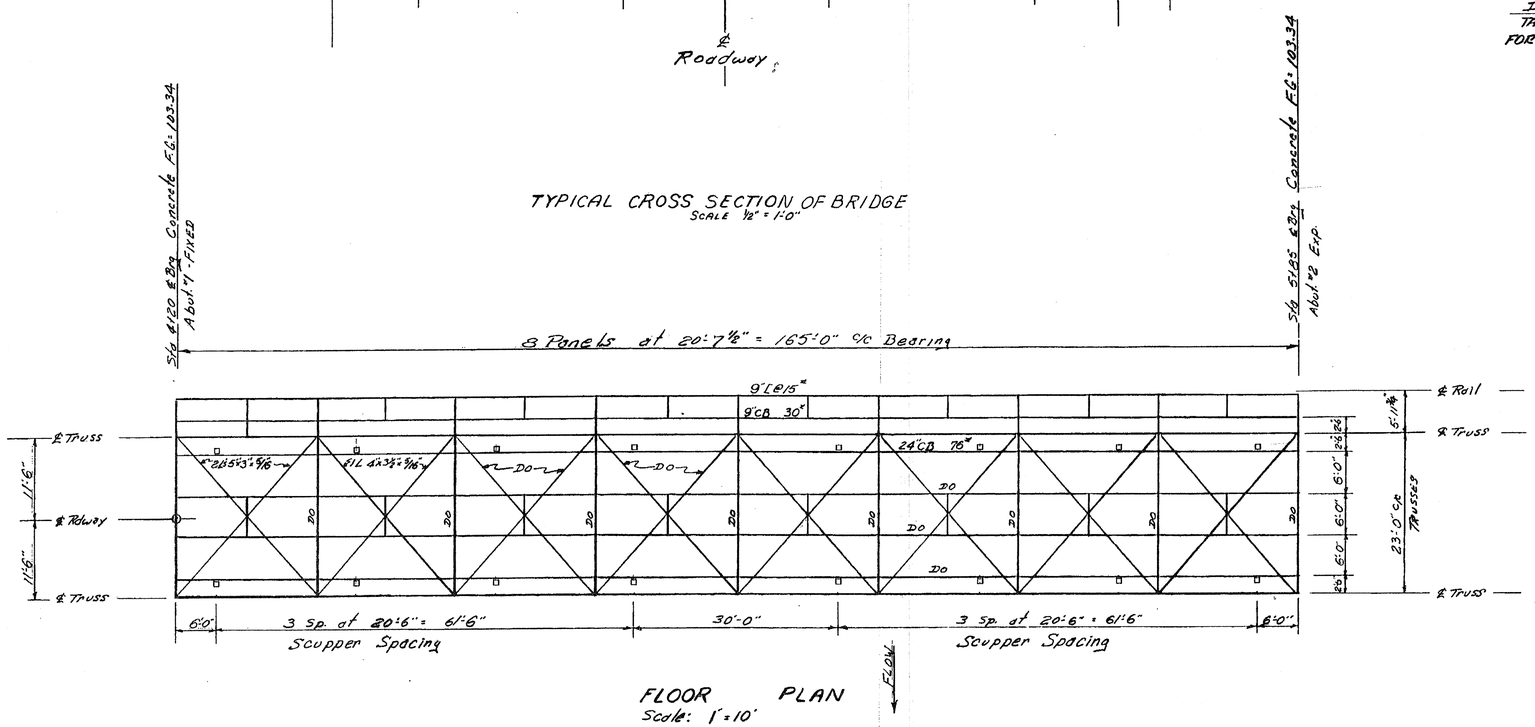


EDGE OF WALK DETAIL
SCALE: 3" = 1'-0"

Detail of Parabolic Crown of Slab
Scale: ¾" = 1'



Scupper Details
For scupper details not shown see SCB-DB-6 Detail A
Scale 1"=1'



FLOOR PLAN
Scale: 1" = 10'

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

TOWN OF MONTPELIER
TYPICAL SECTION & SCUPPER DETAILS
TAYLOR STREET BRIDGE
OVER WINOOSKI RIVER
AS Shown
IN CHARGE R.H. Watson
DRAWN BY Mayo CHECKED BY D. Walker 5-67
PROJECT No. SAB 6612
SHEET 3 OF 8

BR-8

1967 REHABILITATION PLANS 1 OF 2