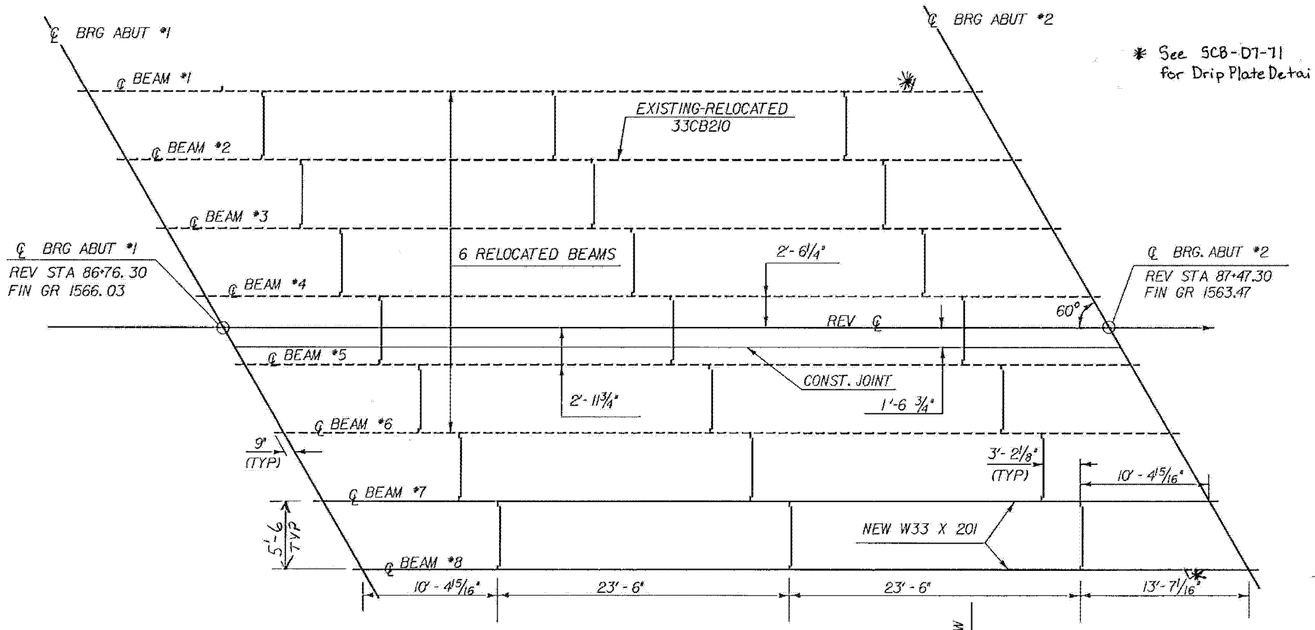
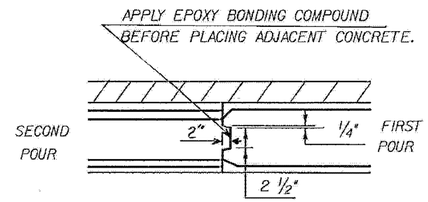


* See SCB-D7-71 for Drip Plate Details

FRAMING PLAN

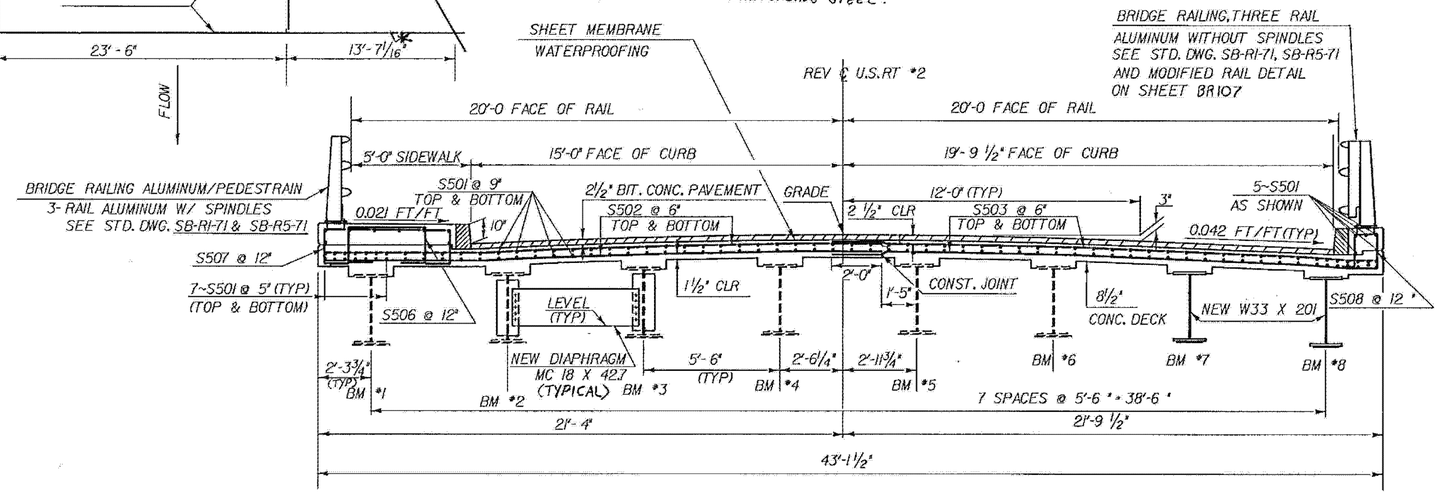
SCALE 3/16" = 1'-0"



SLAB KEYWAY DETAIL

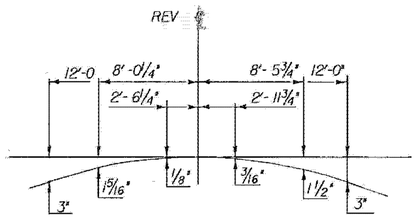
SCALE 1 1/2" = 1'-0"

NOTE: ALL REINFORCING STEEL IN BRIDGE SUPERSTRUCTURE IS TO BE "EPOXY COATED REINFORCING STEEL".



BRIDGE TYPICAL SECTION

SCALE 3/8" = 1'-0"



PARABOLIC DETAILS

NTS

NOTES: THE CONNECTION PLATES THAT ATTACH TO THE DIAPHRAGM BETWEEN BEAM #4 AND BEAM #5 WILL HAVE OVERSIZED HOLES WITH HARDENED WASHERS. BOLTS BETWEEN BEAM #4 AND BEAM #5 ARE NOT TO BE TIGHTENED UNTIL THE SECOND PART OF THE DECK IS POURED AND THEN TIGHTENED BEFORE ANY ADDITIONAL DEAD OR LIVE LOAD IS APPLIED.

SEE SHEET BR106 FOR ADDITIONAL DETAILS AND NOTES PERTAINING TO THIS PROJECT.

DANVILLE
BF MEMB (36)

SHEET 17 OF 22
BRIDGE 92
FOR REFERENCE ONLY

STATE OF VERMONT
AGENCY OF TRANSPORTATION

Town Of DANVILLE	Bridge No. 92
Highway No. U.S. RT #2	Log Sta. 87+30 / Surv. Sta. 87+11.80
U.S. RT #2 OVER JOES BROOK	
BRIDGE TYPICAL AND FRAMING PLAN	
Designed By S.G. FARNSWORTH	Drawn By M. RYAN
Checked By S. FARNSWORTH Date 1-86	Bridge Design Supervisor F.W. Balkum Date 3/86
PROJECT DANVILLE	PROJECT NO. BRF028-3(19)S
I.D.C. Info. QSAN:[30,26,7,8F166SUP.DGN	
Bridge Sheet No. BR105	Sheet 39 of 125

BR-6

BRUNING 44-232 64442