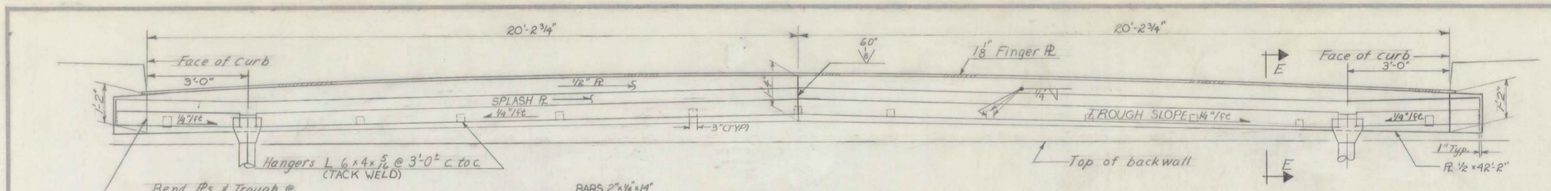
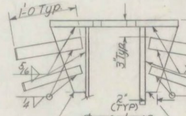
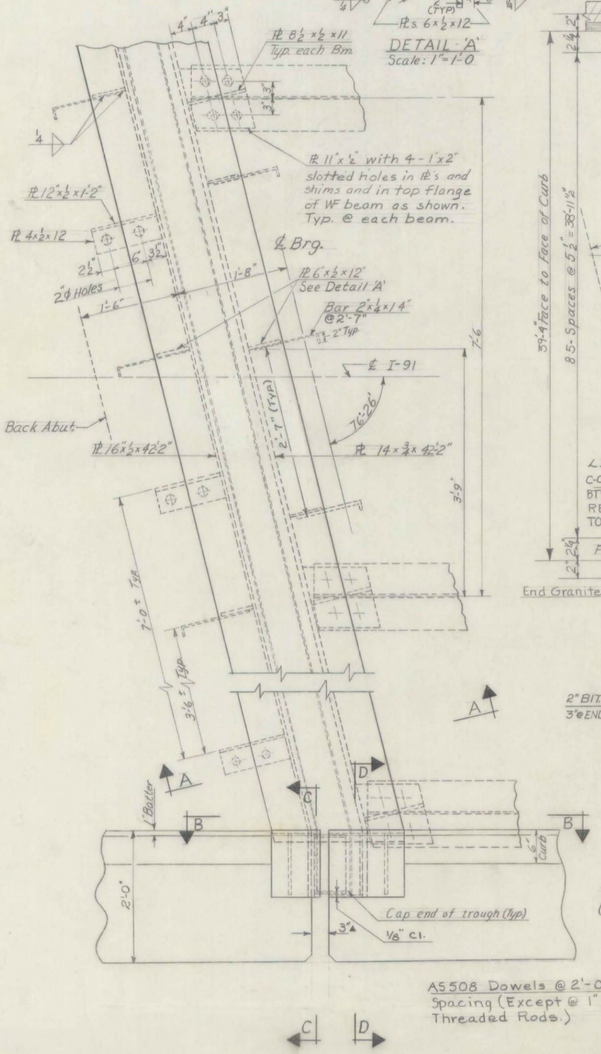


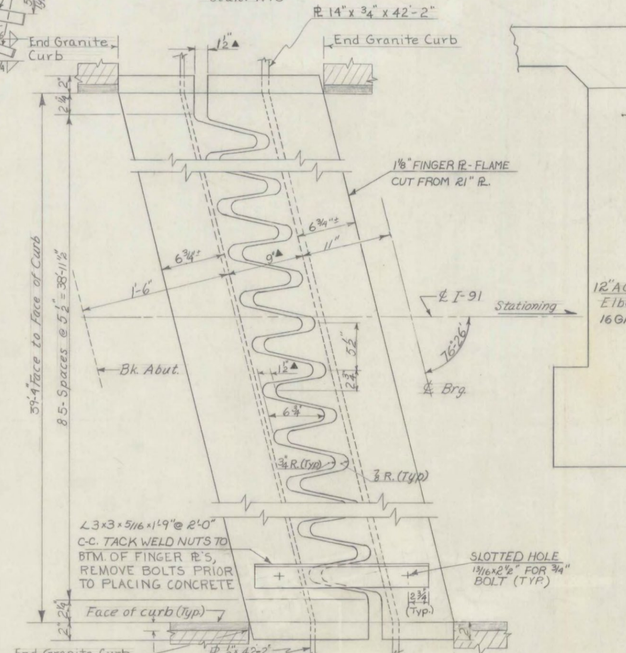
ELEVATION OF DRAIN TROUGH
Scale: NTS



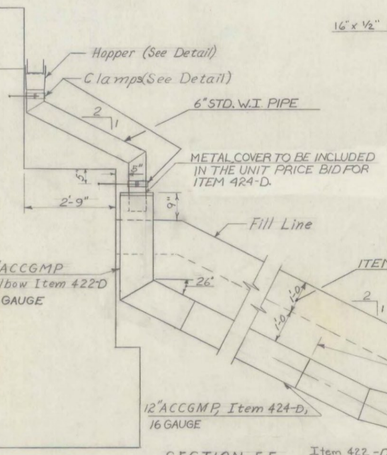
DETAIL 'A'
Scale: 1"=1'-0



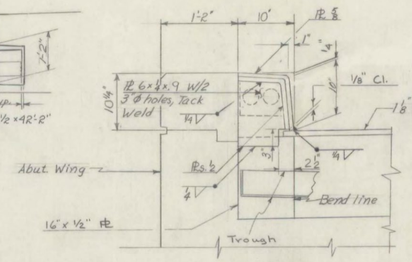
PLAN OF EXPANSION DAM
Scale: 1"=1'-0



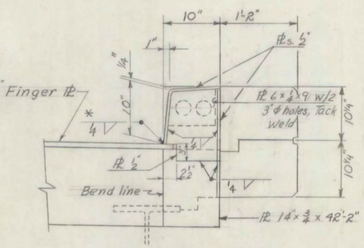
FINGER PL DETAIL
Scale: 1½"=1'-0



SECTION EE
Scale: ½"=1'-0

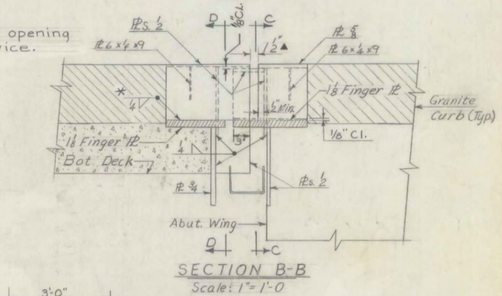


SECTION C-C
Scale: 1"=1'-0

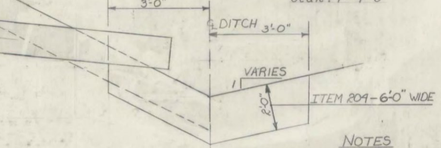


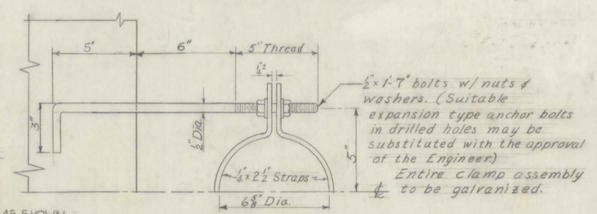
SECTION D-D
Scale: 1"=1'-0

* Do not weld across opening of expansion device.

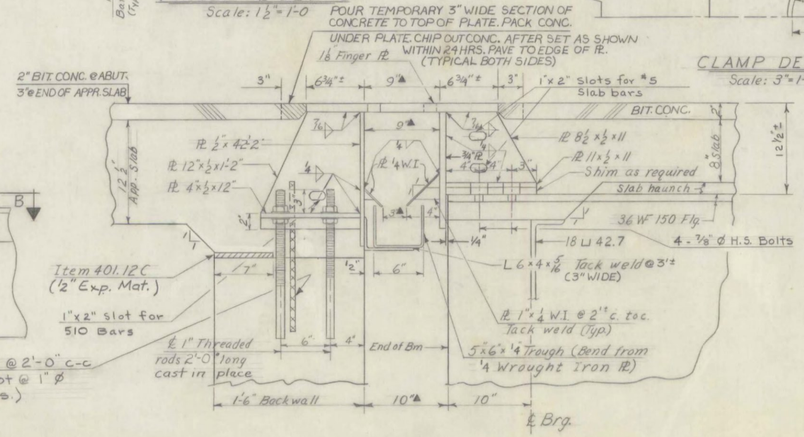


SECTION B-B
Scale: 1"=1'-0

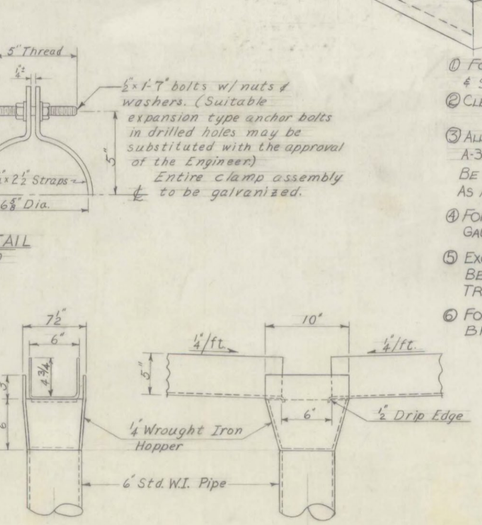




CLAMP DETAIL
Scale: 3"=1'-0



SECTION A-A
Scale: 1½"=1'-0



HOPPER DETAIL
Scale: 1½"=1'-0

NOTES

1. For General Notes, See Sheet BR101, Plan & Elevation. & Std. Dwg. SCB-D1-67
2. Clear Dimensions Indicated ▲ Are For 45° F.
3. All Steel Completely Embedded In Concrete May Be Astm A-36, Except As Otherwise Noted. All Other Steel Shall Be Astm A-242 With A Composition Suitable For Use As A Corrosion-Resistant Metal.
4. For Details Of The Standard 12" ACCGMP Elbows, 16 Gauge, See Std Dwg-D-4.
5. Excavation For The 12" ACCGMP Drainage System Is To Be Included In The Unit Price Bid For Item 106-A, Trench Excavation Of Earth.
6. For Curb Details Not Shown See Sheets BR 106, BR 107 And BR 109.

Stage 1 Construction

STATE OF VERMONT
DEPARTMENT OF HIGHWAYS

PROJECT: BARTON
TOWN OF BARTON — BR 102
ROUTE NO. I-91 — ℄ STA. 2148+97
INTERSTATE 91 OVER VT #16
EXPANSION DAM DETAILS
SCALE As Noted
SECTION SUPERVISOR: F.W. Bolkom - 4/70
DRAWN BY Hollancourt & Hosking — CHECKED BY Ouellette 3/70
PROJECT NO. I-91-3 (11)
SHEET 120 OF 670 BR 108

LYNDON-IRASBURG
IM MEMB(29)
SHEET 37 OF 55
BRIDGE NO. 102S
FOR REFERENCE ONLY