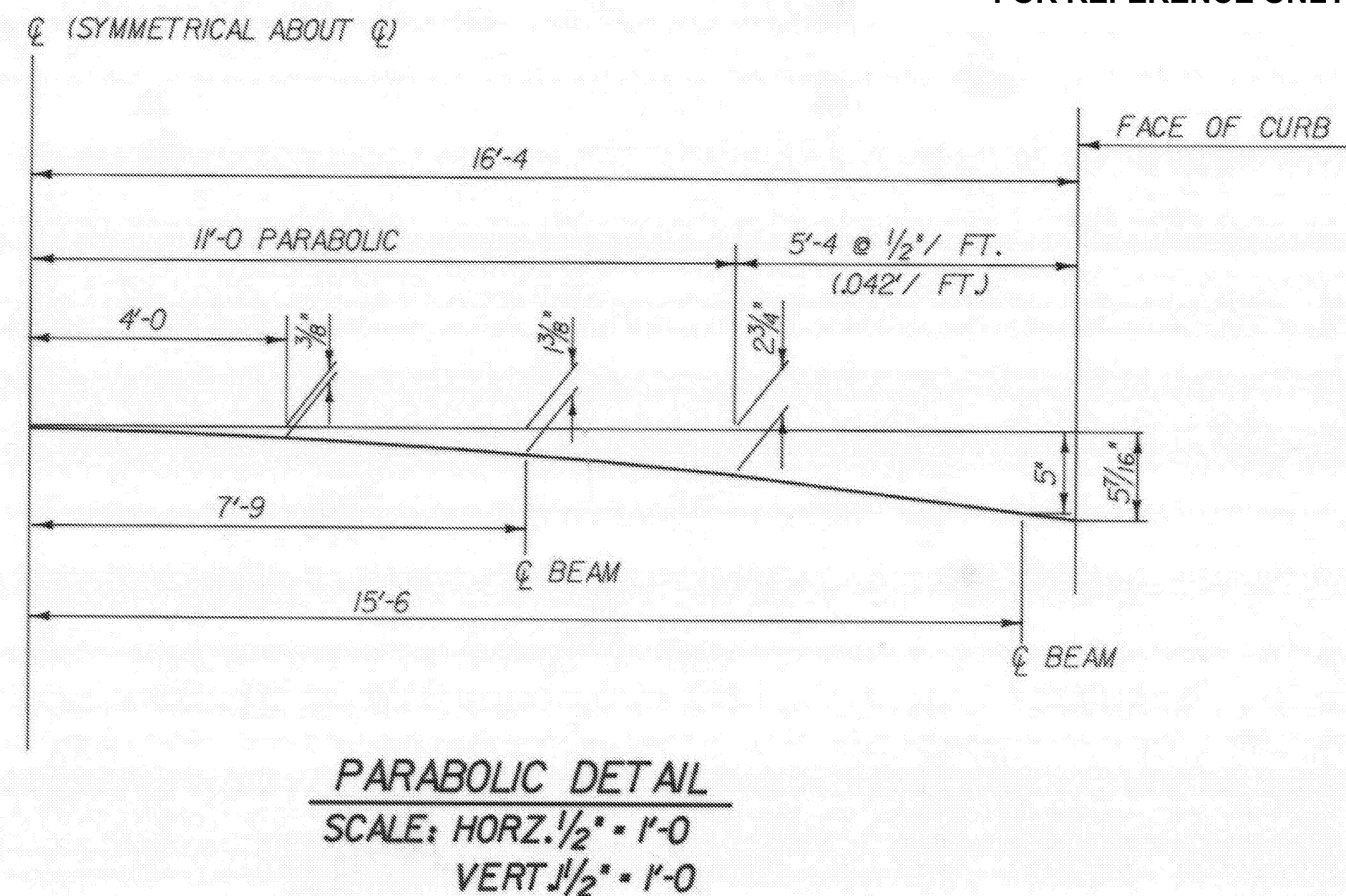


* SEE SHEET BRIDS FOR LOCATION OF A-A.

STATEWIDE - SOUTHWEST REGION
BHF MEMB(20)
SHEET 34 OF 47
BRIDGE 40
FOR REFERENCE ONLY

- NOTES
- COST OF INSTALLING P.V.C. WATERSTOP AS SHOWN ON THIS SHEET, SHALL BE INCLUDED IN THE UNIT PRICE BID FOR CONCRETE, CLASS A. OTHER SIMILAR P.V.C. WATERSTOP CONFIGURATIONS MAY BE SUBMITTED TO THE STRUCTURES ENGINEER FOR APPROVAL.
 - COST FOR INSTALLING ALL PREFORMED JOINT FILLING MATERIALS SHALL BE INCLUDED IN THE UNIT PRICE BID FOR CONCRETE, CLASS A.
 - SEE GENERAL SPECIAL PROVISION 707.23 FOR DETAILS OF CLOSED CELL FOAM EXPANSION MATERIAL.
 - ALL LOAD CARRYING MEMBER COMPONENTS SUBJECT TO TENSILE STRESS REQUIRE CHARPY V NOTCH TEST (CVN) AS SPECIFIED IN SUB-SECTION T14.03.
 - BEAMS SHALL BE CAMBERED A TOTAL OF 6/8". CAMBER SHALL APPROXIMATE A CIRCULAR CURVE. DEAD LOAD DEFLECTION IS 4/8".



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|--|----------------------------------|
| STATE OF VERMONT AGENCY OF TRANSPORTATION | |
| Town of JAMAICA | Bridge No. 40 |
| Highway No. VT. RTE. 30 | Log Sta. 24+24 |
| VT. RTE. 30 OVER WINHALL RIVER | |
| STEEL DETAILS & BRIDGE END DETAIL | |
| Designed By M. EVANS-WONGEON | Drawn By G. SCHELLEY |
| Checked By M. CERUTTI | Date 8/85 |
| Bridge Design Supervisor R. L. DODLEY | Date 9-85 |
| PROJECT JAMAICA | PROJECT NO. BRF 015-1161S |
| I.G.C. Info. USAHL 30,33,37&F 210SUP | |
| Bridge Sheet No. BR106 | Sheet 22 of 78 |

BRUNING 44-232 6442