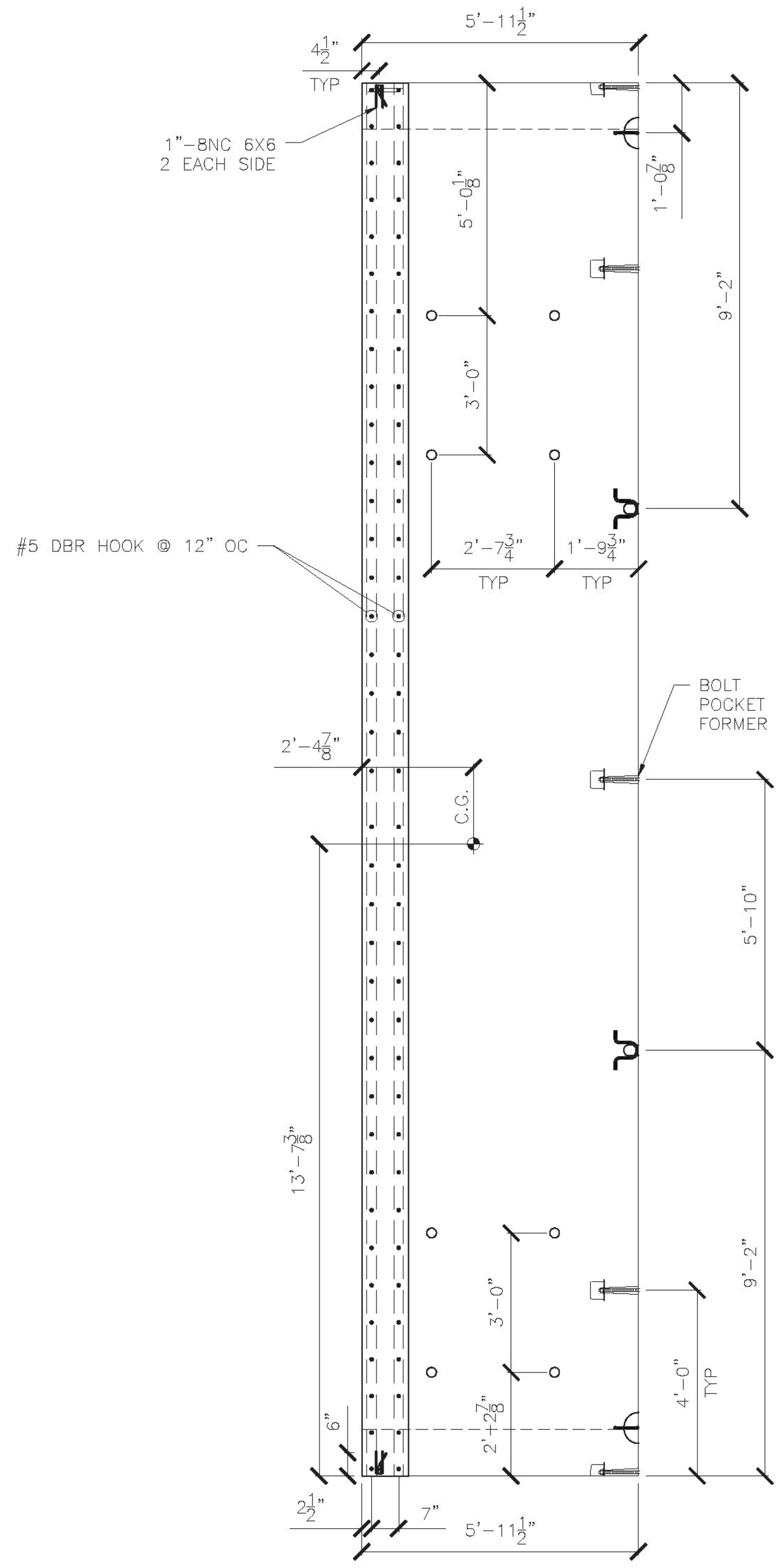
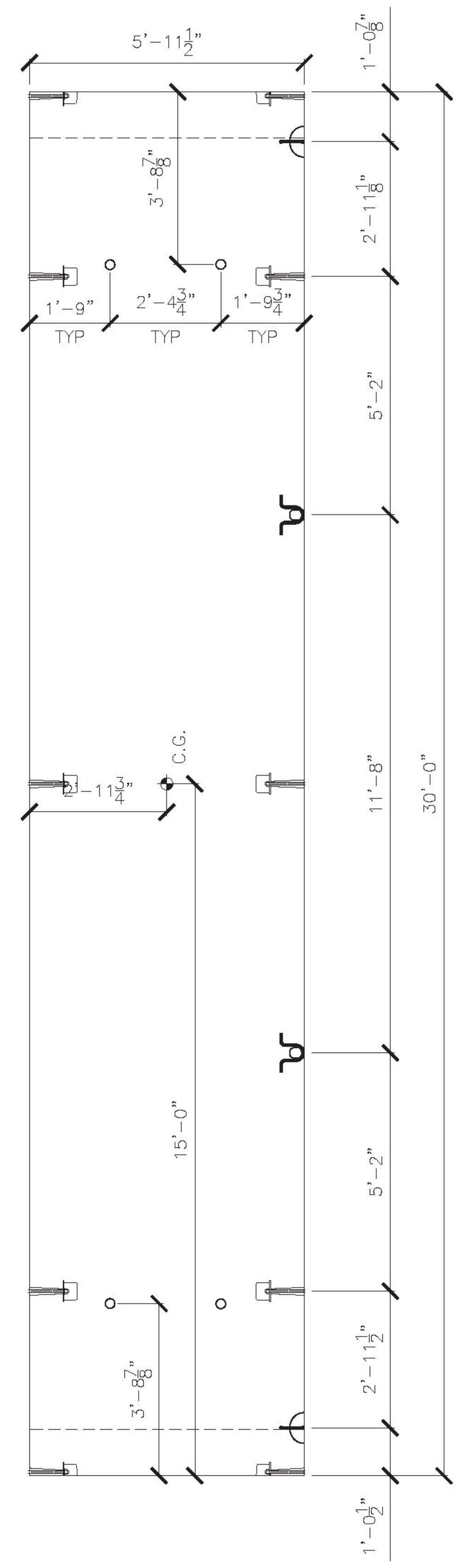
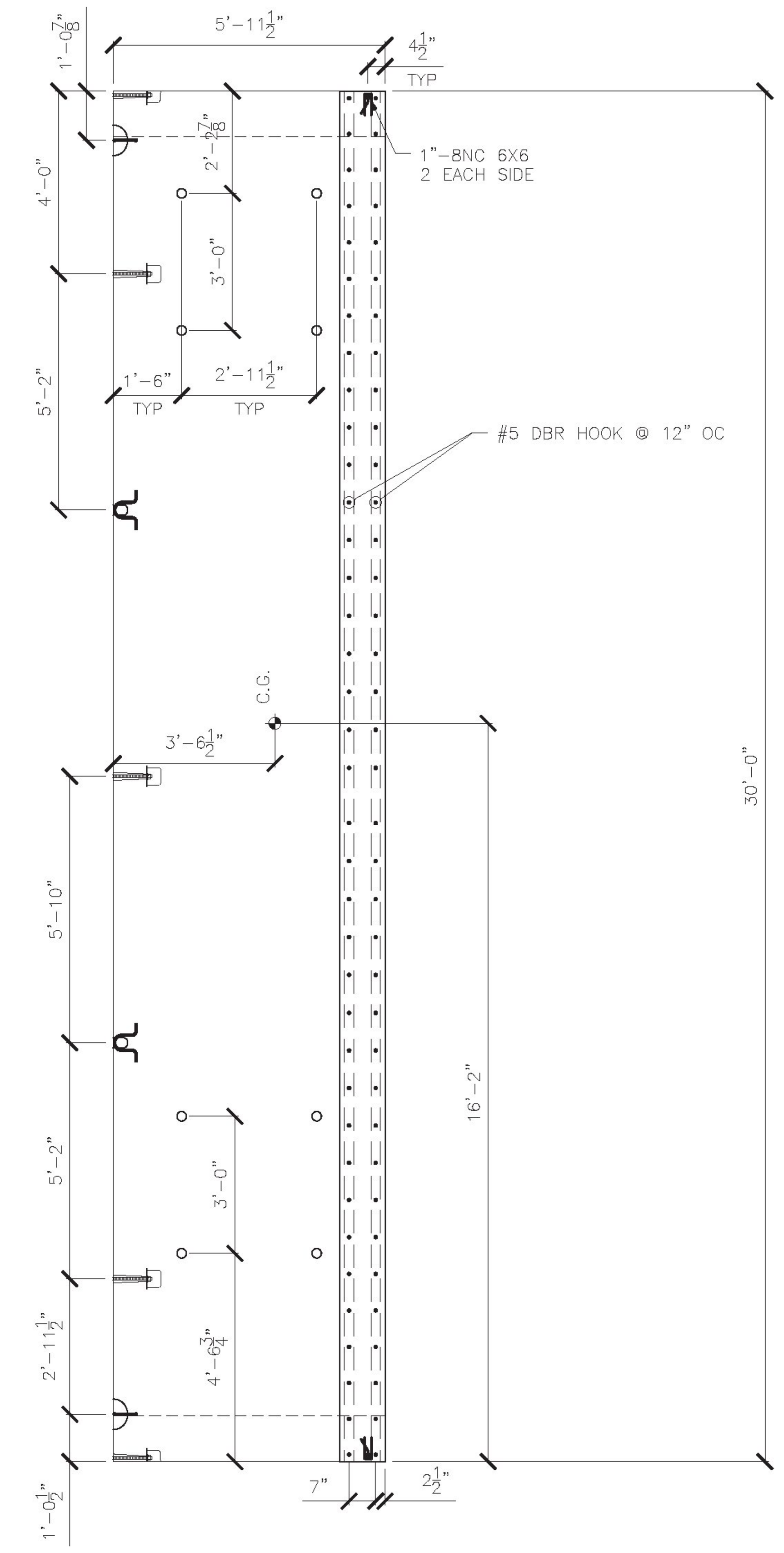


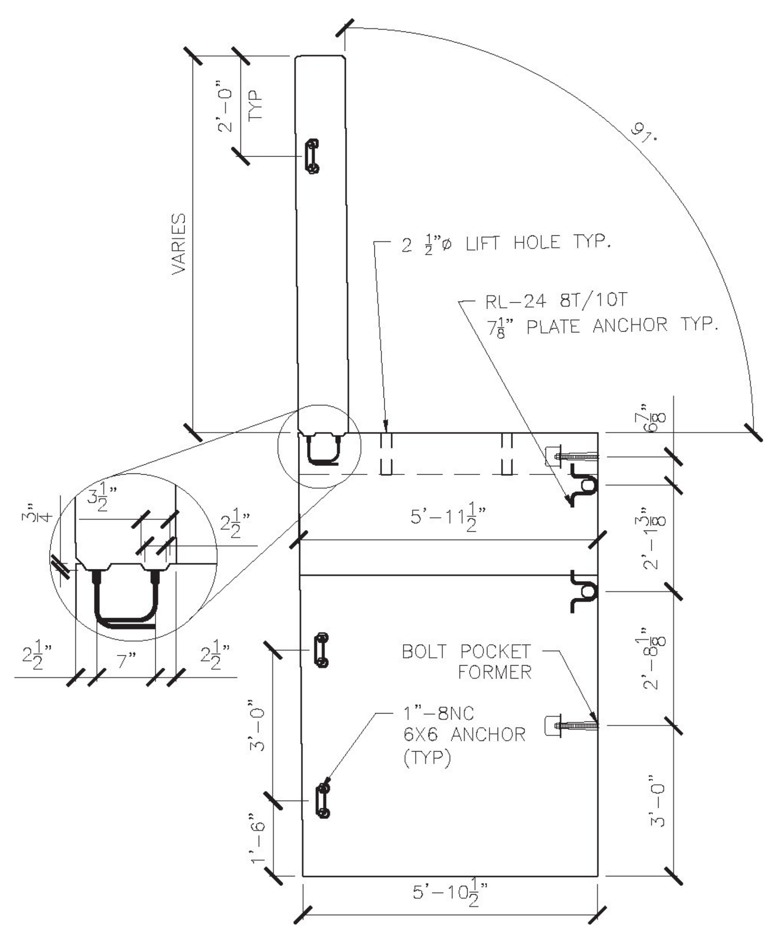
1 S3.0 AC-1 PLAN VIEW
3/8" = 1'-0"



2 S3.0 AC-2 PLAN VIEW
3/8" = 1'-0"

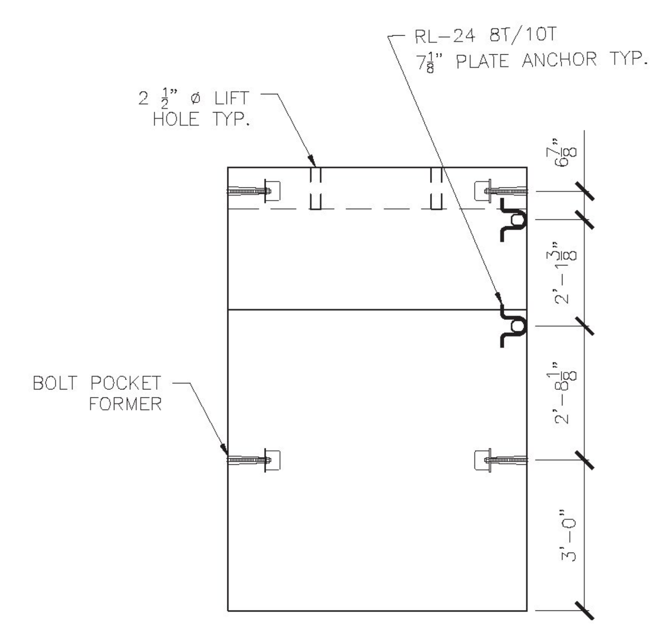


3 S3.0 AC-3 PLAN VIEW
3/8" = 1'-0"



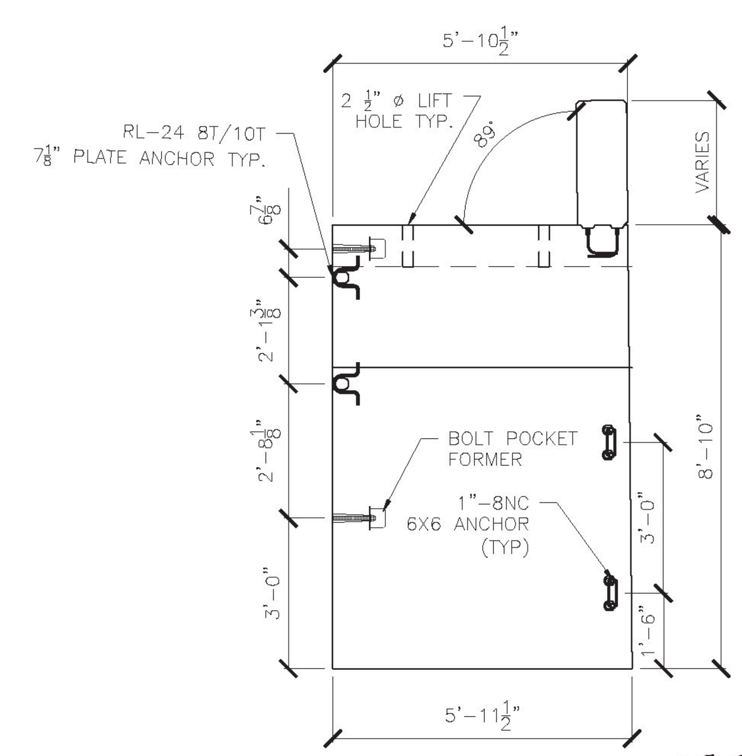
4 S3.0 AC-1 ELEVATION VIEW

AC-1: 1 REQ'D
UNIT WEIGHT AND VOLUME:
CULVERT: 9.24 CY (37,422#)
HEADWALL: 2.79 CY (11,300#)
TOTAL WEIGHT: 48,722#



5 S3.0 AC-2 ELEVATION VIEW
3/8" = 1'-0"

AC-2: 22 REQ'D
UNIT WEIGHT AND VOLUME:
CULVERT: 9.24 CY (37,422#)
TOTAL WEIGHT: 37,422#



6 S3.0 AC-3 ELEVATION VIEW
3/8" = 1'-0"

AC-3: 1 REQ'D
UNIT WEIGHT AND VOLUME:
CULVERT: 9.24 CY (37,422#)
HEADWALL: 2.71 CY (11,016#)
TOTAL WEIGHT: 48,438#

TY·LIN INTERNATIONAL
The stamped documents are hereby:
Approved
X Approved as noted
Revise and resubmit
See transmittal for additional information as applicable.
This review is for general conformance with design concept only. Any deviation from the plans or specifications not clearly noted by the Contractor has not been reviewed. Review by the Engineer shall not relieve the Contractor of the contractual responsibility for any errors or deviation from the contract requirements.
Josh Olund 09/13/2016
Reviewer Date

Vermont Agency of Transportation
RECEIVED
CK'D BY TYLin OK'D BY KMH
September 14, 2016
RESUBMIT No Approved
BY Kristin Higgins DATE 09-14-2016

No.	Date	Revision	By

DESIGNED AND DETAILED BY:
DELTA
ENGINEERS, ARCHITECTS, & LAND SURVEYORS

VT 100 Road Culvert
Duxbury, Vermont
Culvert Plans And Elevations

Scale: AS SHOWN
Project No. 7347
Date: 6/29/16
Designed by: DELTA
Drawn by: GSC
Checked by:

PREPARED FOR:
MICHE CORPORATION, INC.
173 BUXTON INDUSTRIAL DRIVE-PO BOX 870
HENNIKER, NH 03242
PHONE 603-428-3218
FAX 603-428-7426

DWG NO.
S3.0