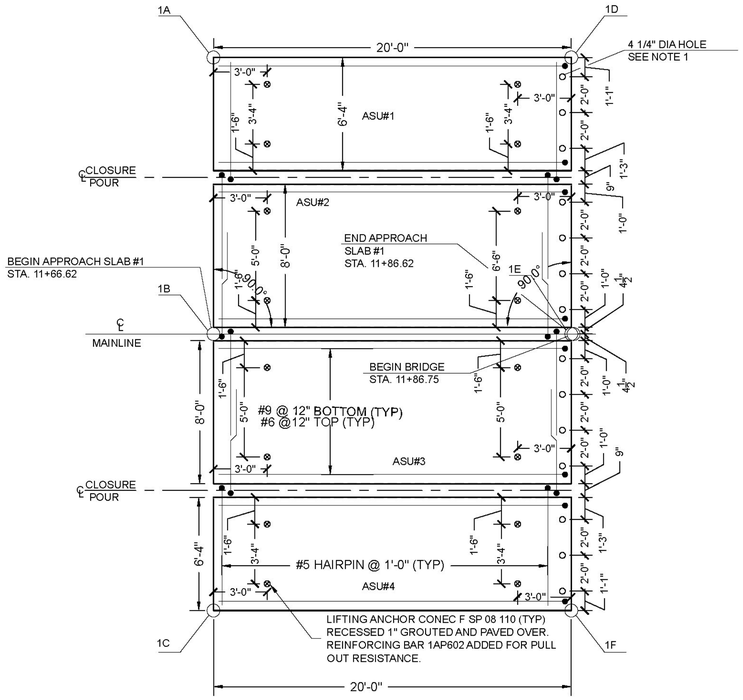
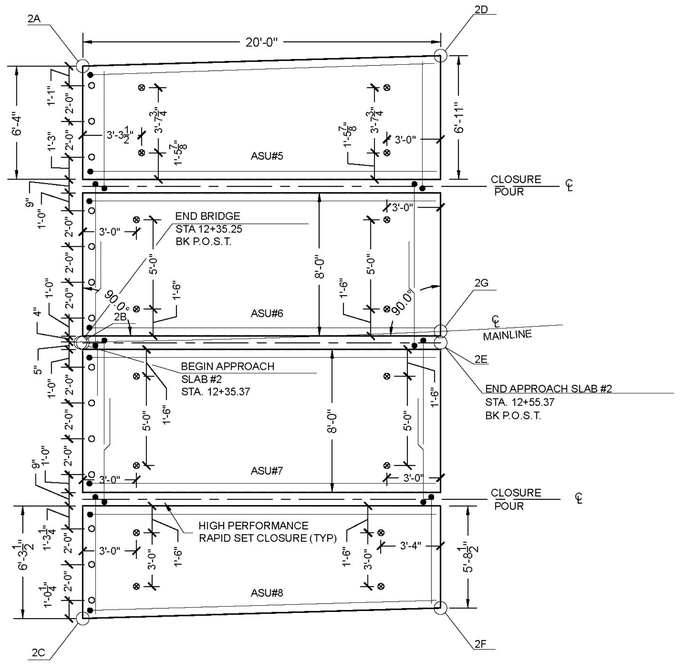


APPROACH SLAB #1 PLAN VIEW

NTS



APPROACH SLAB #2 PLAN VIEW

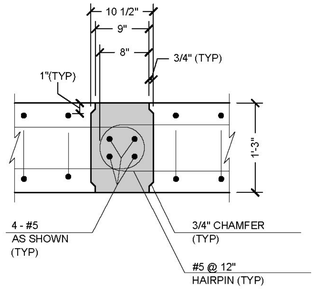
NTS

NOTE:
1. 4 1/4" DIA. HOLES FORMED WITH 4" PVC ARE PROVIDED IN THE APPROACH SLAB TO ALIGN TO THE #8 BARS DOWELS PROTRUDING FROM THE SLAB SEAT. THESE LOCATIONS HAVE BEEN COORDINATED WITH THE SOLID SLAB BRIDGE DECK FABRICATOR.

ASU = APPROACH SLAB UNIT

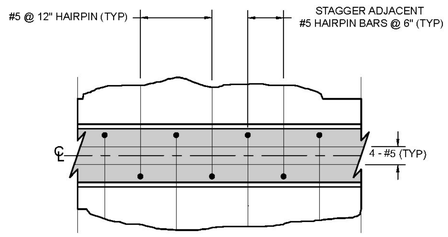
APPROACH SLAB WEIGHTS

ASU #1	24,000LBS
ASU #2	30,000LBS
ASU #3	30,000LBS
ASU #4	24,000LBS
ASU #5	25,000LBS
ASU #6	30,000LBS
ASU #7	30,000LBS
ASU #8	23,000LBS



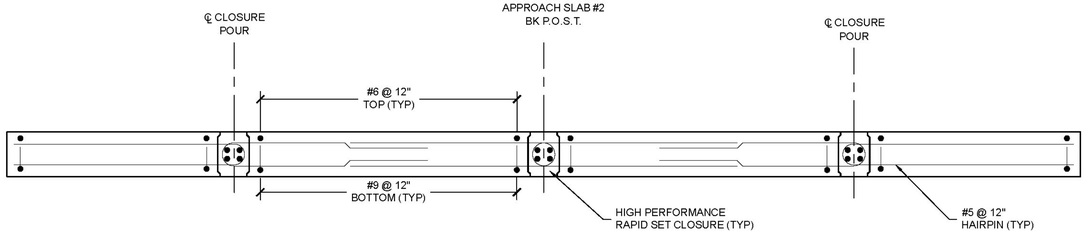
CLOSURE POUR DETAIL SECTION

NTS



CLOSURE POUR PLAN

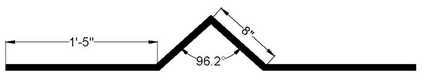
NTS



TYPICAL SECTION

NTS

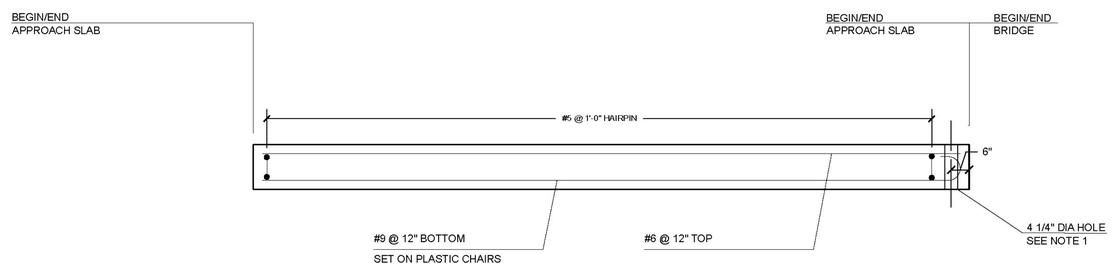
1AP602 LIFTING DEVICE HOLD DOWN



	STATION	OFFSET	ELEVATION
1A	11+66.62	-15.46	1069.10
1B	11+66.62	℄	1069.41
1C	11+66.62	15.46	1069.72
1D	11+86.62	-15.46	1068.83
1E	11+86.62	℄	1069.14
1F	11+86.62	15.46	1069.45
2A	12+35.57	-15.42	1068.16
2B	12+35.37	℄	1068.47
2C	12+35.19	15.46	1068.78
2D	12+56.13	-15.39	1067.88
2E	12+55.39	℄	1068.20
2F	12+54.68	15.45	1068.52
2G	12+55.37	0.63	1068.51

APPROACH SLAB ELEVATIONS

ALL ELEVATIONS ARE TOP OF SLAB



APPROACH SLAB ELEVATION VIEW

NTS

NOTE:
NF = NEAR FACE
FF = FAR FACE
EF = EACH FACE
3" CLEAR, UNLESS OTHERWISE SPECIFIED ON THE PLANS.
2'-7" BAR LAP UNLESS OTHERWISE SPECIFIED ON THE PLANS.

STATE OF VERMONT
RONALD K. BELL
No. 6614
REGISTERED
PROFESSIONAL ENGINEER

Vermont Agency of Transportation
RECEIVED
CK'D BY D.PETERSON OK'D BY C. CARLSON
June 9, 2015
RESUBMIT NO Approved
BY C. CARLSON DATE 06/11/2015

REV. NO.	DATE:
2	6/08/15
1	5/21/15

RENAUD BROS. INC.
283 FT. BRIDGEMAN RD. VERNON VT., 05354
PH. (802) 257-7383 FAX: (802) 257-7508

SHEET NAME: APPROACH SLAB PLANS
PROJECT NAME: ANDOVER
PROJECT NO: BHF 016-1 (29)
DRAWN BY: CE
CHK'D BY:
DATE: 05/08/2015
SHEET NO. 1 OF 6