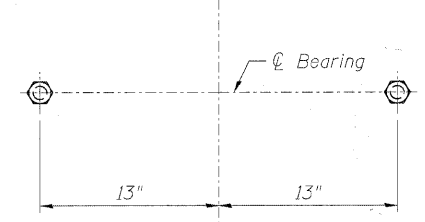
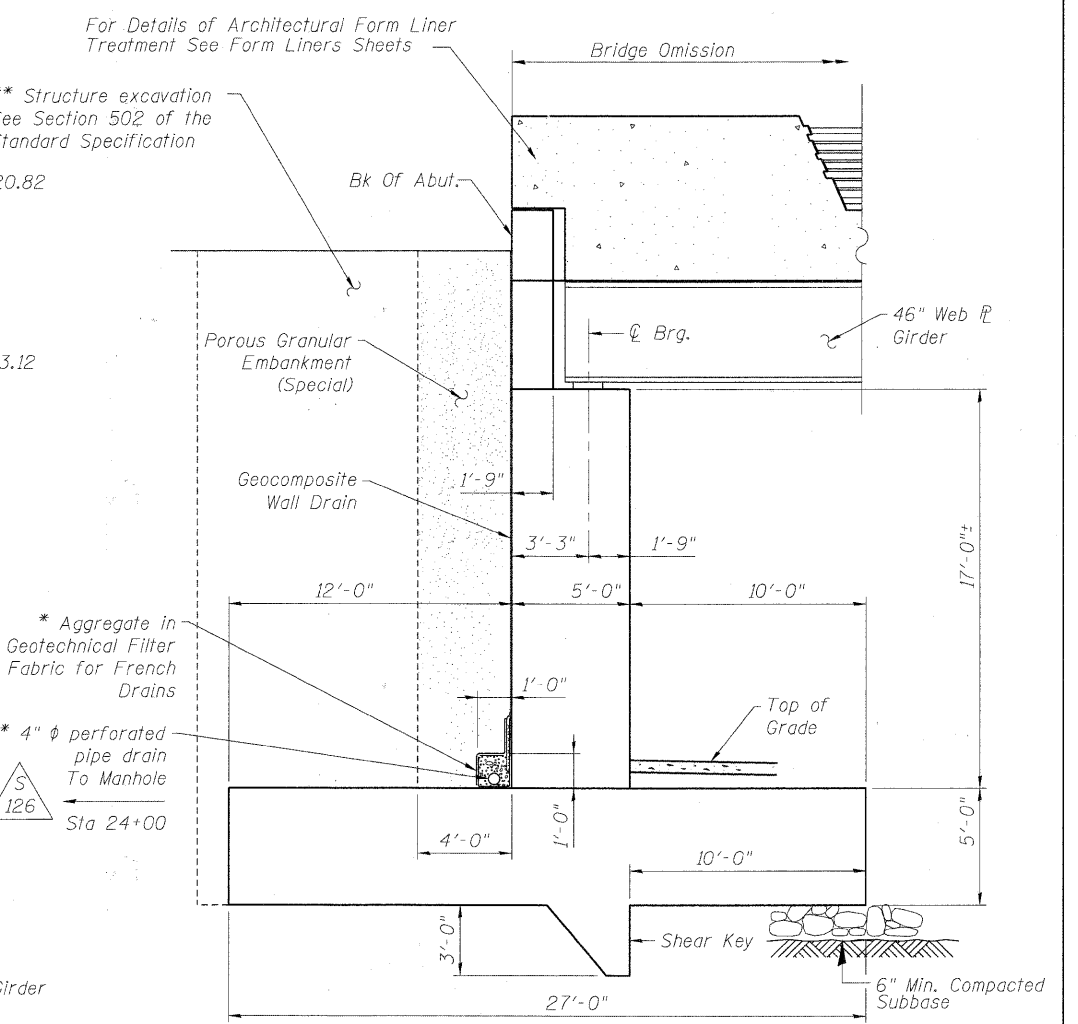
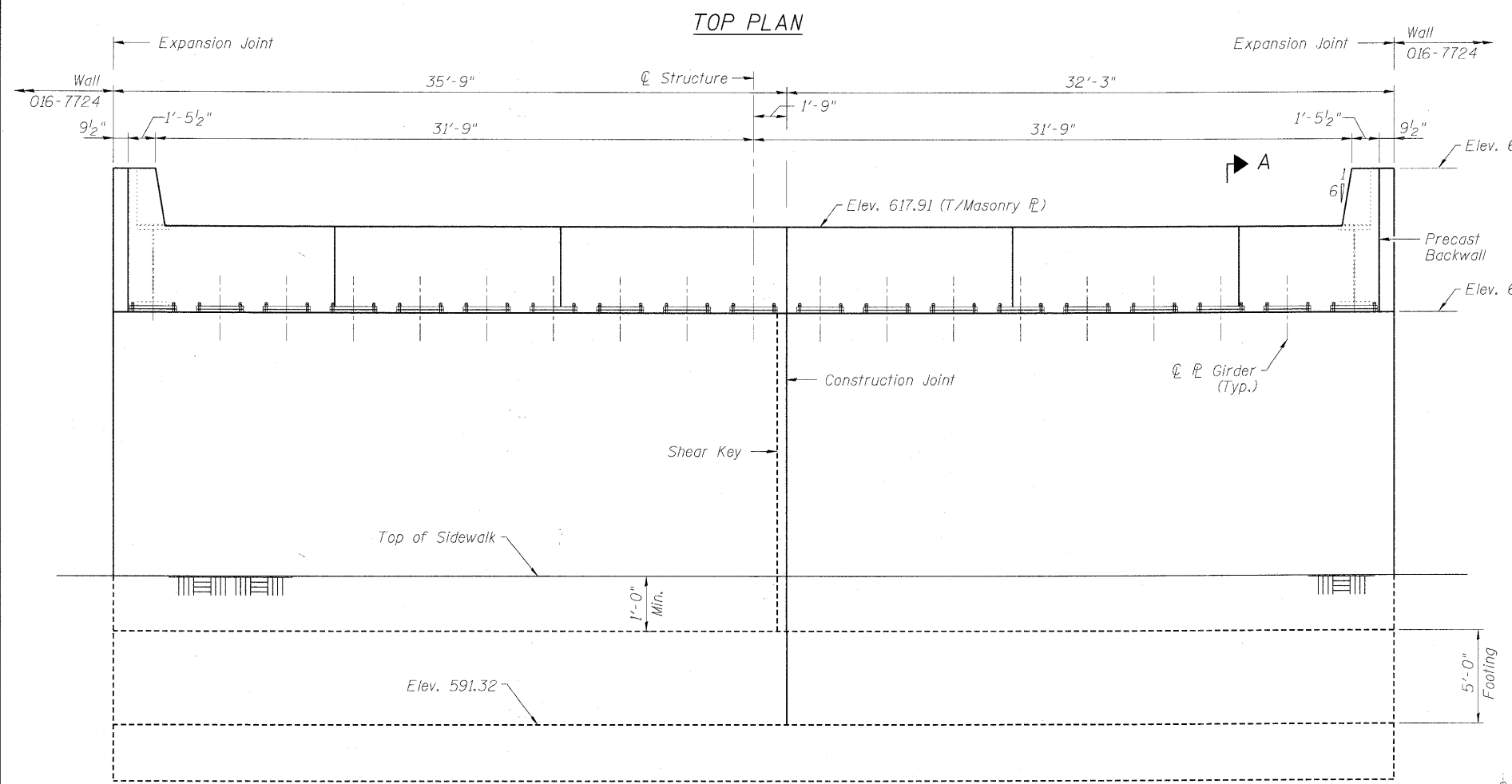
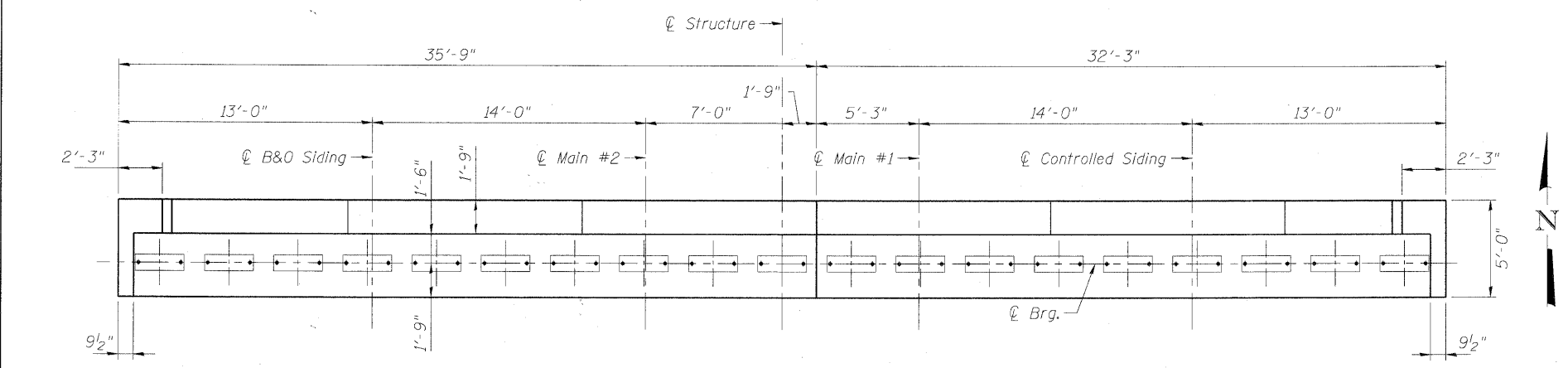


- Notes:
1. For Form Liner Rustification Details, See Architectural Sheets.
 2. For Bar Splicer Details, See Sheet No. 9 of 65.
 3. For Precast Backwall Details, See Sheet No. 8 of 65.
 4. For Steel Masonry Plate Details, See Sheet No. 8 of 65.
 5. Provide 3" x 1'-6" shear key at abutment stem construction joint.
 6. Roughen surfaces of horizontal construction joints (typ.).
 7. Pipe Underdrain to connect to Catch Basin. See Drainage Drawings.



NORTH ABUTMENT ELEVATION

ANCHOR BOLT LAYOUT

SECTION A-A

*Included in cost of "Pipe Underdrains for Structures"
 **Backfill remainder of Structure excavation and overexcavation with same material specified for roadway embankment

FILE NAME = P:\AS01\5877\022_CAD\021_Drawing\Sheets\Structure\016-7721_IDOT_4106_M_Abutment.dgn



USER NAME = kwtzm	DESIGNED - BMR	REVISED -
PLOT SCALE = 0:1 1/2" = 1"	DRAWN - COM	REVISED -
PLOT DATE = 3/16/2011	CHECKED - DD	REVISED -
DATE - 11/23/2010	REVISED -	

STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

NORTH ABUTMENT
 STRUCTURE NO. 016-7721

F.A.U. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
1537	06-00050-00-GS	COOK	209	100
CONTRACT NO. 63556				
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT CRE-90031709				

SCALE: NONE SHEET NO. 6 OF 65 SHEETS STA. TO STA.