

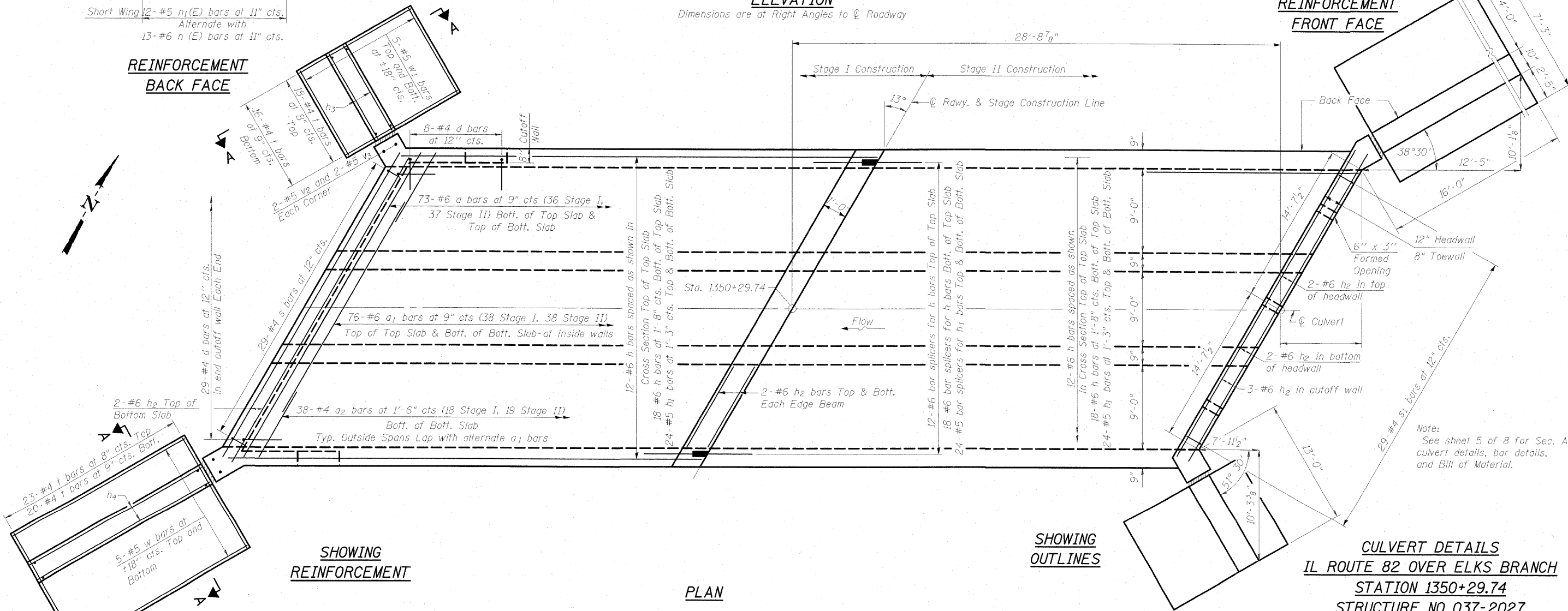
HALF LONG. SECTION
Showing bars in Interior Wall

ELEVATION
Dimensions are at Right Angles to ϕ Roadway

HALF ELEVATION
Showing bars in Outside Wall

REINFORCEMENT FRONT FACE

REINFORCEMENT BACK FACE



SHOWING REINFORCEMENT

SHOWING OUTLINES

CULVERT DETAILS
IL ROUTE 82 OVER ELKS BRANCH
STATION 1350+29.74
STRUCTURE NO 037-2027

Max. soil pressure under Footing = 2848 psf

PLOT DATE = 7/29/2008
 FILE NAME = Y:\BDD\1829-03_64A04\BDD\SP_S\037-2027\0372027-64A04-04-CUDH.dgn
 PLOT SCALE = 0.10294" = 1' / IN.
 USER NAME = HNS

COOMBE-BLOXDORF P.C. Engineers/Land Surveyors Springfield, Illinois Design Firm License No. 184-002708	PROJECT NO. 08047 SCALE / / / DATE / / DESIGNED BY / / DRAWN BY CFC CHECKED BY / /	SHEET NO. 4 8 SHEETS	F.A.P. RTE. 638 SECTION 129BR	COUNTY HENRY	TOTAL SHEETS 42 SHEET NO. 21
	FED. ROAD DIST. NO. ILLINOIS FED. AID PROJECT			CONTRACT NO. 64A04	