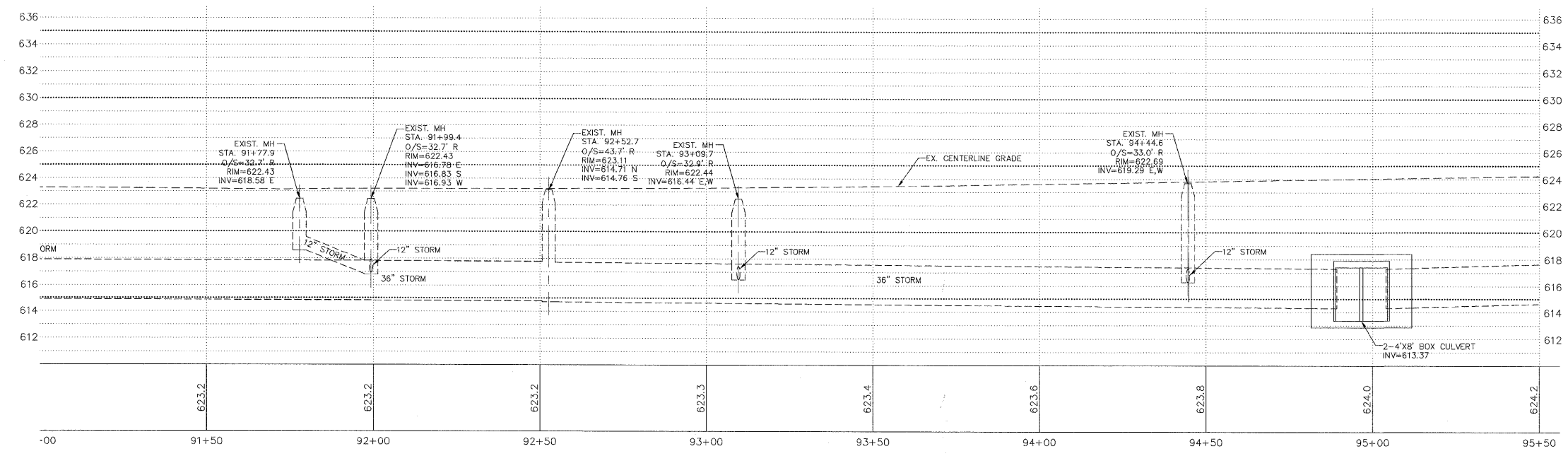


MATCH LINE - STA. 95+50
SEE SHEET 9

ILL ROUTE 43 (HARLEM AVENUE)



PROPOSED CONDITIONS LEGEND

- HOT-MIX ASPHALT PAVEMENT
(SEE TYPICAL SECTION)
- HOT-MIX ASPHALT SURFACE COURSE,
MIX 'D', N70
- PORTLAND CEMENT CONCRETE DRIVEWAY
PAVEMENT, 8 INCH
- PORTLAND CEMENT CONCRETE SIDEWALK,
5 INCH
- COMBINATION CONCRETE CURB AND GUTTER
- COMBINATION CONCRETE CURB AND GUTTER
(DEPRESSED)
- COMBINATION CONCRETE CURB AND GUTTER
(REVERSE PITCH)
- DETECTABLE WARNINGS
(SEE CURB RAMP DETAIL SHEET)

FILE NAME = 2806-240-PR6.dwg		USER NAME = GHA		DESIGNED - BVS		REVISED -		STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION				PLAN AND PROFILE ILL RTE 43 (HARLEM AVENUE) ROAD IMPROVEMENTS				F&P RITE 348		SECTION 10-00047-00-TL		COUNTY COOK		TOTAL SHEETS 30		SHEET NO. 8		GHA #2806.242	
PLOT SCALE = 1"=1"		PLOT DATE = 10/17/2011		DRAWN - BVS		REVISED -										SCALE: 1"=20'		SHEET NO. OF SHEETS		STA. 91+50 TO STA. 95+50		CONTRACT # 63626		ILLINOIS FED. AID PROJECT			
CHECKED - WCG		DATE - 11/10/2011		EXIST. MH - STA. 91+77.9, O/S=32.7' R, RIM=622.43, INV=618.58 E		EXIST. MH - STA. 91+99.4, O/S=32.7' R, RIM=622.43, INV=616.83 S, INV=616.93 W		EXIST. MH - STA. 92+52.7, O/S=43.7' R, RIM=623.11, INV=614.71 N, INV=614.76 S		EXIST. MH - STA. 93+09.7, O/S=32.9' R, RIM=622.44, INV=616.44 E,W		EXIST. MH - STA. 94+44.6, O/S=33.0' R, RIM=622.69, INV=619.29 E,W															