CONTRACT NO. 98827

F.A.P. RTE	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
331	*	JACKSON	258	43
STA.		TO STA.		
FED. ROAD DIST. NO. _		ILLINOIS	FED. AID PROJECT	

* (12-1)2N,I-5,TS-3,B-1

RELOCATED 6' X 4' PRECAST BOX CULVERT EXTENSION, 6' STA 9+40.91 RT (EMERALD) USFL=395.30

REMOVE AND RELAY BOX CULVERT END SECTION, CULVERT 1 STA 9+40.91 RT (EMERALD)

REMOVE EXIST PRECAST END SECTION 1 EACH
RELOCATE EXIST PCBC SECTON, 6' X 4' TO BE MOVED TO UPSTREAM END 6 FT (1 SECTION) STA 9+40.91 LT (EMERALD)

PROPOSED CAST IN PLACE JUNCTION BOX SEE DETAIL SHEET 82 STA 9+40.91 LT (EMERALD) STA 53+62.29 LT (IL 13 EB) USFL=394.73

REMOVING INLET, SPECIAL STA 53+75.39 RT PLUG EXIST BOX SEE SHEET 132.

INLET SPECIAL, NO. 1 STA 53+88.56, 27.98' RT (EB 13) INVERT ELEV= 401.86 LID ELEV SOUTH= 405.18 LID ELEV NORTH= 405.13 SEE DETAIL SHEET 85

REMOVING INLET STA 54+62.31 RT ABANDON 12" RCCP

STORM SEWER TYPE 2, CL A, 12" 14 LIN FT

INLET SPECIAL TY-3, 6' STA 56+70.26, 18.88' RT (EB 13) INVERT ELEV= 400.52 LID ELEV = 405.19

STORM SEWER TYPE 2, CL A, 15" 167 LIN FT

55+00

10+00

55+00

REMOVE AND RELAY BOX CULVERT END SECTION, CULVERT 2 STA 11+03.02 RT (SYCAMORE)

EXISTING ROW

PROPOSED 11' X 6' PRECAST BOX CULVERT EXTENSION, 16' STA 11+03.02 RT (SYCAMORE) DSFL=391.83

STORM SEWER TYPE 1, CL A, 12" 115 LIN FT

PROPOSED 5' X 7' CAST IN PLACE BOX CULVERT EXTENSION, 20' SEE DETAIL SHEET 84 STA 53+82.80 RT DSFL=393.91

INLET SPECIAL, NO. 2 STA 55+03.48, 29.79' RT (EB 13) INVERT ELEV= 401.35 LID ELEV SOUTH= 404.66 LID ELEV NORTH = 404.82 SEE DETAIL SHEET 85

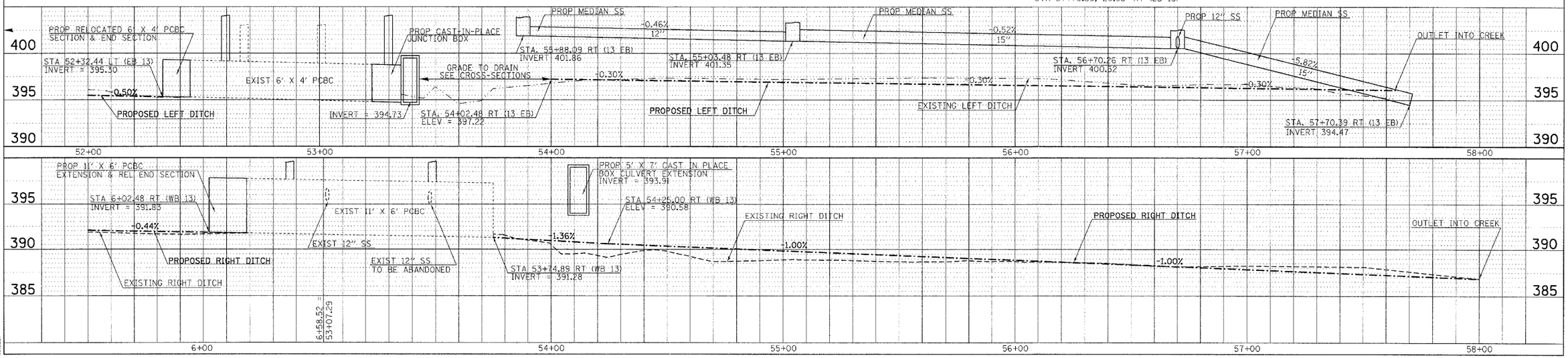
INLET SPECIAL TY 3, 6' STA 56+69.70, 36.20' RT (EB 13) INVERT ELEV= 400.66 LID ELEV = 405.24

EXISTING ROW

REMOVING INLET STA 57+27.68 RT

STORM SEWER REMOVAL 15" 47 LIN FT

STORM SEWER TYPE 2, CL A, 15" 107 LIN FT PLACE UNDER PROP BRIDGE ABUT OUTLET INTO CREEK; DSFL = 394.47 STA 57+70.39, 26.98' RT (EB 13)



PLAN PROFILE – DRAINAGE (ILLINOIS 13)