CONTRACT NO. 64517

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
573	116R-4	DEKALB	416	133
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN

DATE	BY
SURVEYED	
DRAWN	
ALIGNMENT CHECKED	
PLAN NOTES CHECKED	
NOTE BOOK	
NO.	

PROFILE

DATE	BY
SURVEYED	
DRAWN	
GRADES CHECKED	
PLAN NOTES	
NOTE BOOK	
NO.	

STA. 178+05 27.10' LT
1 EA. METAL END SECTION 30"
℄ ELEV. = 729.70

CONCRETE COLLAR

COLLAR TO OUTLET
20'-PCUL-CLD-T1-30"
℄ 729.80 - 729.70
SLOPE = 0.45%

MH 18 TO COLLAR
132'-SS-JACKED IN PLACE-30" (SPECIAL)
℄ 730.41 - 729.80
SLOPE = 0.47%

STA. 180+00 (OAK ST.)=
STA. 837+42.72 (US 30)

I 57 TO I 55
221'-SS-CLA-T2-24"
℄ 741.00 - 737.00
SLOPE = 1.83%

STA. 182+66.98 16.88' LT
INLET SPECIAL NO.5
WEIR ELEV.= 748.28

I 56 TO I 57
38'-SS-CLA-T1-12"
℄ 746.40 - 745.78
SLOPE = 1.63%

STA. 183+10.45 16.79' LT
INLET SPECIAL NO.5
WEIR ELEV.= 749.20

STA. 183+10.12 16.88' RT
INLET SPECIAL NO.5
WEIR ELEV.= 749.20

I 58 TO I 56
32'-SS-CLA-GASKET-T1-12"
℄ 746.70 - 746.50
SLOPE = 0.63%

STA. 180+00 (OAK ST.)=
STA. 837+44.62 (US 30)

OAK ST.

Building, Commercial

House

House

I 69 I 68 I 54 I 57 I 56 I 58 I 59 I 60 I 71 I 70 MH 18 I 69 I 68 I 54 I 55 I 59 I 57 I 56 I 58

837 838

178 179 180+00 181 182 183 184

760 755 750 745 740 735 730 725 720

737.35 736.76 736.86 737.69 739.09 739.25 739.18 739.61 739.24 740.02 739.80 740.63 740.35 741.14 740.20 742.20 740.26 743.21 740.85 744.17 741.96 745.08 743.15 745.89 744.29 746.49 745.37 747.07 746.41 747.68 747.41 748.30 748.35 748.92 749.24 749.62 750.09 750.34 750.88 751.07 751.63 751.80 752.33 752.55 752.98

178+00 178+50 179+00 179+50 180+00 180+50 181+00 181+50 182+00 182+50 183+00 183+50 184+00

20'-PCUL-CLD-T1-30"
℄ 729.80 - 729.70
SLOPE = 0.45%

132'-SS-JACKED IN PLACE-30" (SPECIAL)
℄ 730.41 - 729.80
SLOPE = 0.47%

221'-SS-CLA-T2-24"
℄ 741.00 - 737.00
SLOPE = 1.83%

38'-SS-CLA-T1-12"
℄ 746.40 - 745.78
SLOPE = 1.63%

32'-SS-CLA-GASKET-T1-12"
℄ 746.70 - 746.50
SLOPE = 0.63%

PLOT DATE = Wed Sep 14 11:45:35 2005
FILE NAME = c:\projects\p201708\d0170808-2.dgn
PLOT SCALE = 20.0000 ' / IN.
USER NAME = jpotempa

DRAINAGE DETAILS OAK ST.