CONTRACT NO. 64517

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
573	116R-4	DEKALB	416	124
STA. 847+00		TO STA. 853+00		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PERIMETER EROSION CONTROL BARRIER

INLET AND PIPE PROTECTION

STA 220+00 (COSTER PL)=
STA 848+11.16 (US RTE 30)

STA 240+00 (DONALD ST)=
STA 852+79.09 (US RTE 30)

COSTER PL

DONALD ST

US RTE 30

MATCH LINE STA. 847+00

MATCH LINE STA. 853+00

House

Pump Island

Building, Commercial

I 95 TO I 96
65'-SS-CLA-WM-12"
℄ 731.25 - 730.80
SLOPE = 0.69%

STA. 847+76.37 23.74' RT
INLET SPECIAL NO.5
WEIR ELEV.= 735.59

STA. 847+06.77 21.02' RT
INLET SPECIAL
GRATE ELEV.= 735.95

I 94 TO I 95
12'-SS-CLA-WM-12"
℄ 731.40 - 731.35
SLOPE = 0.42%

I 96 TO I 97
84'-SS-CLA-WM-24"
℄ 730.70 - 730.55
SLOPE = 0.18%

STA. 848+64.82 21.01' RT
INLET TB SPECIAL F&G
GRATE ELEV.= 736.36

I 97 TO I 98
87'-SS-CLA-WM-24"
℄ 730.45 - 730.30
SLOPE = 0.17%

STA. 849+54.85 23.82' RT
INLET SPECIAL NO.5
WEIR ELEV.= 736.17

I 98 TO I 99
106'-SS-CLA-WM-24"
℄ 730.20 - 730.00
SLOPE = 0.19%

I 79 TO I 99
46'-SS-CLA-GASKET-T2-30"
℄ 729.85 - 729.75
SLOPE = 0.22%

STA. 850+65.90 24.21' RT
INLET SPECIAL NO.3
WEIR ELEV.= 736.46

I 99 TO I 99A
129'-SS-CLA-WM-30"
℄ 729.65 - 729.45
SLOPE = 0.16%

STA. 851+92.78 40.55' RT
MH-TA-5' DIA.-T1F-CL
LID ELEV. = 737.13

I 100 TO I 99A
129'-SS-CLA-WM-24"
℄ 730.20 - 729.90
SLOPE = 0.23%

STA. 851+98.16 21.04' RT
INLET TB SPECIAL F&G
GRATE ELEV.= 737.20

I 99A TO MH 25
18'-SS-CLA-WM-30"
℄ 729.35 - 729.20
SLOPE = 0.83%

0 50' 100'

PLAN
SURVEYED
PLOTTED
NOTE BOOK
NO.
BY
DATE
ALIGNMENT CHECKED
RT. OF WAY CHECKED
CADD FILE NAME

PROFILE
SURVEYED
PLOTTED
NOTE BOOK
NO.
BY
DATE
ALIGNMENT RECORD
R.W. NOTED
STRUCTURE NOTATIONS CHKD

•DATE-TIME•
•DGN FILE•
•REF99
•REF21

750 745 740 735 730 725

I 95 I 96 I 97 I 98 I 99 MH 25 I 99A

12'-SS-CLA-WM-12" ℄ 731.40 - 731.35 SLOPE = 0.42%
65'-SS-CLA-WM-12" ℄ 731.25 - 730.80 SLOPE = 0.69%
84'-SS-CLA-WM-24" ℄ 730.70 - 730.55 SLOPE = 0.18%
87'-SS-CLA-WM-24" ℄ 730.45 - 730.30 SLOPE = 0.17%
106'-SS-CLA-WM-24" ℄ 730.20 - 730.00 SLOPE = 0.19%
46'-SS-CLA-GASKET-T2-30" ℄ 729.85 - 729.75 SLOPE = 0.22%
129'-SS-CLA-WM-30" ℄ 729.65 - 729.45 SLOPE = 0.16%
18'-SS-CLA-WM-30" ℄ 729.35 - 729.20 SLOPE = 0.83%
129'-SS-CLA-WM-24" ℄ 730.20 - 729.90 SLOPE = 0.23%

847+00	847+50	848+00	848+50	849+00	849+50	850+00	850+50	851+00	851+50	852+00	852+50	853+00
736.71 / 736.34	736.69 / 736.35	736.72 / 736.41	736.75 / 736.49	736.79 / 736.56	736.93 / 736.64	737.03 / 736.72	737.06 / 736.79	737.10 / 736.87	737.17 / 736.94	737.23 / 737.02	737.27 / 737.10	737.35 / 737.17	737.39 / 737.25	737.46 / 737.33	737.52 / 737.40	737.57 / 737.48	737.61 / 737.55	737.68 / 737.60	737.73 / 737.61	737.76 / 737.58	737.78 / 737.52	737.88 / 737.41	737.97 / 737.27	738.04 / 737.13

DRAINAGE DETAILS RIGHT SIDE