F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
502	*	ADAMS	315	34
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* (53RS-7, P(RS-2)JN, TS
CONTRACT NO. 72897

STA. 142+00.00 - 143+25.00, LT.
PR. GRADING & SHAPING DITCHES
(QUANTITIES INCLUDED IN
EARTH EXCAVATION)

STA. 142+33.00, 30.79' LT.
END 6.0' TIED PCC SHLDR.

144+60.21
79.46' LT

EXIST. CURVE 52
PI STA. = 145+70.94
Δ = 2° 57' 03" (LT)
D = 1° 19' 58"
R = 4,298.93'
T = 110.72'
L = 221.40'
E = 1.43'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 144+60.21
P.T. STA. = 146+81.61

J.M. HUBER
(BLACK WHITE LIMESTONE CO.)

EXIST. BIT. SHLDR.
(TO REMAIN IN PLACE)

145+64.85
33.00' LT

146+81.61
33.00' LT

+84.56
13.20' LT

PR. 6' TIED
PCC SHLDR.

WM WELL

WV (8")

8" WATER (TRANSITE)

+00.00

BIT.

CONC.

8" CONC. RETAINING WALL

BIT. TURN LN.

12.0'

PR. CORRUGATED
PCC MEDIAN

2.0'

14.0'

143

℄ 144

IL 57

PC STA. 144+60.21

PR. PCC PVMT.
(FULL DEPTH)

EXIST. CURVE 52

145+00

EXIST. R.O.W.

2" GAS (STEEL)

PR. PCC MEDIAN TY M6.06

8" CONC. RETAINING WALL

33.0'

CONC.

146

FAP 502 (IL 57)

147

PR. PCC PVMT.
(FULL DEPTH)

6.0'

148

IL 57

BIT.

MATCHLINE STA. 143+00.00

MATCHLINE STA. 148+50.00

PR. PCC MEDIAN TY M6.06

8" WATER (TRANSITE)

8" CAP

52.6'

CONC.

WV

HUBER (TEL)

PR. PCC PVMT.
(FULL DEPTH)

14.0'

+95.76
29.81' RT

CONC. GUTTER

MH (TEL)

4,344.0' R

146+81.61
33.00' RT

BIT. SHLDR.

CONC. GUTTER

AGS (SBC)

27.0'

CONC.
PADS

EXIST. R.O.W.

BIT.

HUBER
(OVERHEAD)

AGS (SBC)

200.0' TAPER

4,377.3' R

146+81.61
40.00' RT

PR. PCC PVMT.
(FULL DEPTH)

PROP. T.E.

CONC. SW

BIT.
P.L.

PR. R.O.W.

CONC. SW

HUBER

AGS (HUBER)

C.E.
ROCK

P.L.

PR. R.O.W.

+26.3, C.E. RT.
(CONC.)

PR. 4' TIED
PCC SHLDR.

+38.59, 43.64' RT
PR. CONC. GUTTER OUTLET
TYPE A

+46.85
41.37' RT

PR. CONC. GUTTER
TY A, 3.0'

PR. 4' TIED
PCC SHLDR.

+41.32
42.72' RT

+40.97
46.70' RT

+40.71
49.69' RT

+50.00
51.0' RT

J.M. HUBER
(BLACK WHITE LIMESTONE CO.)

+81.61
45.15' RT

+95.76
46.00' RT

+95.76
53.75' RT

8" CONC. RETAINING WALL

PR. STEEL PLATE BEAM GUARDRAIL

+50.00
53.75' RT

PR. CONC. GUTTER
TY A, 3.0'

PR. 4' TIED
PCC SHLDR.

SEE DRAINAGE P&Ps
FOR DRAINAGE INFORMATION

SEE MEDIAN PLAN SHEETS
FOR MEDIAN INFORMATION

N

20 0 20 40
SCALE IN FEET

PLAN
SURVEYED
PLOTTED
DRAWN BY
CHECKED
RT. OF WAY CHECKED
NOTE BOOK
NOS.
CADD FILE NAME
BY
DATE

PROFILE
SURVEYED
PLOTTED
DRAWN BY
CHECKED
NOTE BOOK
NOS.
STRUCTURE NOTATIONS GRAD
BY
DATE

PROP. ℄ PROFILE FAP 502 (IL 57)
EXIST. ℄ PROFILE FAP 502 (IL 57)

MATCHLINE STA. 143+00.00

MATCHLINE STA. 148+50.00

	143+00	143+50	144+00	144+50	145+00	145+50	146+00	146+50	147+00	147+50	148+00	148+50
EXIST. PROFILE	486.46	486.43	486.39	486.33	486.26	486.17	486.08	485.94	485.81	485.64	485.47	485.28
PR. PROFILE	486.46	486.43	486.39	486.33	486.26	486.17	486.08	485.94	485.81	485.64	485.47	485.28
	485.07	484.94	484.66	484.32	483.98	483.70	483.44	483.16	482.77	482.37	481.89	
	485.07	484.94	484.66	484.32	483.98	483.70	483.44	483.16	482.77	482.37	481.89	

489 487 485 483 481 479 477 475

c:\projects\d653004\ppsheets.dgn
2/2/2005
*REF01

D6 PROJECT: D653004 FILE: PPSHEETS.DGN