FAU	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
9713	99-02118-00-FP	JACKSON	122	19
STA. 26+00	TO STA. 32+00			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 99219

LT. STA 26+69
CONSTRUCT 14' PE
NO PIPE

LT. STA 29+24
CONSTRUCT 35' PE
NO PIPE

PARCEL 6
RUSSEL MAYER

EXISTING R.O.W. LINE

1103

P.E. +69
14' AGG.

P.R.C.F.E.S. 15"
INV. 475.90

HAROLD DODGE

1045

P.E. +24
35' AGG.

PARCEL 7
ROBERT C. & MAXINE BUSH

CONSTRUCTION LIMITS

℄ PROPOSED IMPROVEMENT

MATCH LINE STA. 26+00

MATCH LINE STA. 32+00

EAST PLEASANT HILL ROAD

8" CONC.

6" STL.

EXIST. R.O.W.

TD 15X2

TD 18X2

TD 6X6

EXISTING R.O.W. LINE

CONSTRUCTION LIMITS

F.E. +19
16' BIT.

P.E. +40
12' AGG.

A.R. STA. 27+32.00
EXISTING 15" R.C.P.
PIPE CULVERT REMOVAL = 31.0 FOOT
C.L.S.M. = 10.4 CU.YD.

F.E. +71
12' BIT.

JOHN A. FLY

1092

ROBERT C. & MAXINE BUSH

F.E. +50
28' GRAVEL

RT. STA 26+40
CONSTRUCT 12' PE
NO PIPE

RT. STA 27+71
CONSTRUCT 12' FE
NO PIPE

RT. STA 29+19
CONSTRUCT 16' FE
NO PIPE

RT. STA 31+60
CONSTRUCT 28' FE
NO PIPE

NOTE:
FOR ADDITIONAL STORM SEWER PROFILES
SEE STORM SEWER PROFILE SHEET 33

0 20' 40'
GRAPHIC SCALE

MECHANIZED LAND CLEARING EQUIPMENT
WILL NOT BE ALLOWED FOR TREE REMOVAL
IN THE DESIGNATED WETLAND AREAS

VPI STA. 26+75
ELEV. 479.02

K = 40
200' V.C.

VPI STA. 29+50
ELEV. 480.78

K = 50
220' V.C.

VPI STA. 31+50
ELEV. 473.18

K = 63
180' V.C.

EXISTING ℄ GRADE

PROPOSED ℄ GRADE

+4.30%
+0.64%
-3.80%
-0.94%

INV. = 476.00
INV. = 476.45
SS 12", 23' @ 1.09%
TY. 1, CL. IV
INV. = 476.70
INV. = 476.95
SS 12", 23' @ 1.09%
TY. 1, CL. IV
PROPOSED STORM SEWER

INV. = 476.20
INV. = 476.45
SS 12", 23' @ 1.09%
TY. 1, CL. IV
INV. = 476.70
INV. = 476.90
SS 12", 23' @ 0.87%
TY. 1, CL. IV

26+00	26+40	26+80	27+20	27+60	28+00	28+40	28+80	29+20	29+60	30+00	30+40	30+80	31+20	31+60	32+00
481.64 / 482.32	481.26 / 481.64	480.89 / 481.05	480.54 / 480.56	480.23 / 480.17	479.99 / 479.87	479.86 / 479.68	479.73 / 479.59	479.60 / 479.59	479.47 / 479.69	479.34 / 479.82	479.41 / 479.95	479.48 / 480.08	479.56 / 480.16	479.64 / 480.17	479.71 / 480.10	479.81 / 479.94	479.49 / 479.71	479.12 / 479.39	478.76 / 478.99	478.37 / 478.52	477.65 / 477.96	476.94 / 477.32	476.23 / 476.60	475.52 / 475.87	474.81 / 475.21	474.30 / 474.61	473.79 / 474.07	473.29 / 473.59	472.94 / 473.18	472.58 / 472.84

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