CONTRACT NO. 64896

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
301	21-T	STEPHENSON	49	13
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

PLAN — SURVEYED / DRAWN / ALIGNMENT CHECKED / PLAT OF R/W CHECKED / ROAD PLS. MADE — NOTE BOOK NO. — BY — DATE

PROFILE — SURVEYED / DRAWN / GRADES CHECKED / BM. NOTED / STRUCTURE NOTATIONS CHKD — NOTE BOOK NO. — BY — DATE

BEGIN CONSTRUCTION
STA 466+50

HOUSE

EXISTING R.O.W.

MOUND RD

467+12.29
66.37' LT

467+54.89
60.00' LT

4' AGG SHLDS, TY B

COMMERCIAL BUILDING

GUARDRAIL REMOVAL

467+85.00
60.00' LT

PARKING

468+25.00
45.00' LT

SIDEWALK REMOVAL

42' PIPE CULVERTS, CLD, TY1 18"
2 EA. END SECTIONS 18"

SAW CUT

CONST LIMITS 17'

PR R.O.W.

469+50.00
33.00' LT

SIGNS

1' CMP

3' CMP

REMOVE CULVERT

464 | 465+00 | 466 | 467 | US 20 | 468 | 469 | 470+00

REMOVAL OF EXISTING STRUCTURES NO. 1

END CONSTRUCTION
STA 469+50

EXISTING R.O.W.

CROP LINE

CONST LIMITS

PROPOSED R.O.W.

466+75.00
50.00' RT

466+25.00
33.00' RT

469+50.00
33.00' RT

469+00.00
55.00' RT

467+50.00
65.00' RT

468+00.00
65.00' RT

REMOVE & REPLACE FENCE BY OTHERS

CLASS B PATCHES TY IV 13"

STA 467+70.16
60' PRECAST CONCRETE BOX CULVERT 5' X 2'
2 EA. GRATED CULVERT EXTENSION NO. 1
STONE RIPRAP, CLASS A4 W/ FILTER FABRIC
U/S ℄ ELEV = 913.32
D/S ℄ ELEV = 912.83

EXIST. CURVE 200
PI STA. = 464+68.67
Δ = 8° 11' 40" (LT)
D = 2° 00' 00"
R = 2,864.93'
T = 205.22'
L = 409.74'
E = 7.34'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 462+63.45
P.T. STA. = 466+73.19

0 50' 100'

= TEMPORARY DITCH CHECK
= PERIMETER EROSION BARRIER
X = TREE REMOVAL

	935	930	925	920	915	910	905	900	895
464+00	918.26								
464+50		918.34							
465+00			918.31						
465+50				918.15					
466+00					917.91				
466+50						917.61			
467+00							917.35		
467+50								917.13	
468+00									916.95
468+50									916.81
469+00									916.82
469+50									917.05
470+00									917.31

℄

TRENCH BACKFILL

℄ ELEV = 913.08

STA. 466+50 TO 469+50
EARTH EX. = 0.0 CU.YDS.
EMB. = 86.8 CU.YDS.
FURNISHED EX. = -86.8 CU.YDS.

PLOT DATE = Fri Sep 02 14:06:29 2005
FILE NAME = c:\projects\p284903\d84903pln1.dgn
PLOT SCALE = 40.0000 ' / IN.
REFERENCE = 4822P

US 20