CONTRACT NO. 64517

| F.A.P RTE. | SECTION | COUNTY | TOTAL SHEETS | SHEET NO. |
|---|---|---|---|---|
| 573 | 116R-4 | DEKALB | 416 | 80 |
| STA. 841+00 | | TO STA. 847+00 | | |
| FED. ROAD DIST. NO. | ILLINOIS | FED. AID PROJECT | | |

PLAN — SURVEYED / PLOTTED / DRAWN / CHECKED / ALIGN. NOTED / RT. OF WAY CHECKED / CADD FILE NAME / NOTE BOOK / NO. / BY / DATE

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

•DATE-TIME•
•DGN-SPEC•
•REF1•
•REF2•

James S. & Pamela L. Mackey

Audrey A. & Lawrence E. Hoffman

Scott A. Rocush

Dan R. Phyllis G. Christensen

Bryan A. & Rebecca A. Lauer

Phil Nelson

Janal D. & Wyn D. Wahlgren

Burlington Northern Santa Fe

WALNUT ST

US RTE 30

MATCH LINE STA. 841+00

MATCH LINE STA. 847+00

STA 200+00 (WALNUT ST)= STA 841+62 (US RTE 30)

TEMP. EASEMENT

EXISTING R.O.W.

PROPOSED R.O.W.

PCC SIDEWALK 5"

SOD

CLASS 1 MODIFIED

COMBINATION CONCRETE C&G B-6.24

PARKING

FLAG POLE

House/Building, Commercial

AGG PARKING

Garage

TREE REMOVAL

843+23.05 30.94' RT

843+21.70 59.13' RT

843+35.28 62.47' RT

845+10.23 39.03' RT

845+85.56 39.82' RT

845+86.64 29.51' RT

EXIST. CURVE 1270
PI STA. = 842+43.20
Δ = 12° 33' 40" (LT)
D = 3° 00' 40"
R = 1,902.89'
T = 209.43'
L = 417.18'
E = 11.49'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 840+33.77
P.T. STA. = 844+50.95

EXIST. CURVE 1280
PI STA. = 846+37.14
Δ = 12° 02' 36" (RT)
D = 3° 14' 46"
R = 1,765.07'
T = 186.19'
L = 371.01'
E = 9.79'
e = -----
T.R. = -----
S.E. RUN = -----
P.C. STA. = 844+50.95
P.T. STA. = 848+21.96

0 50' 100'

ex = -0.19'
K = 96
200.00' V.C.
VPI STA. 841+10.00
ELEVATION 741.15
-0.93%
+10.00 EL. 740.59

ex = 0.31'
K = 161
200.00' V.C.
+50.00 EL. 737.04
-0.93%
+0.30%
VPI STA. 846+50.00
ELEVATION 736.11

| STAGE 1 | STAGE 2 | STAGE 4 | STAGE 5 | STAGE 6 |
|---|---|---|---|---|
| STA. 841+00 TO 847+00 | STA. 841+00 TO 847+00 | STA. 841+00 TO 847+00 | STA. 841+00 TO 847+00 | STA. 841+00 TO 847+00 |
| EARTH EX. = 1.0 CU.YDS. | EARTH EX. = 47.4 CU.YDS. | EARTH EX. = 609.4 CU.YDS. | EARTH EX. = 893.5 CU.YDS. | EARTH EX. = 554.5 CU.YDS. |
| EMB. = 0.0 CU.YDS. | EMB. = 0.4 CU.YDS. | EMB. = 20.3 CU.YDS. | EMB. = 49.5 CU.YDS. | EMB. = 177.2 CU.YDS. |
| WASTE = 0.8 CU.YDS. | WASTE = 35.2 CU.YDS. | WASTE = 436.8 CU.YDS. | WASTE = 620.6 CU.YDS. | WASTE = 238.7 CU.YDS. |

| 841+00 | 841+50 | 842+00 | 842+50 | 843+00 | 843+50 | 844+00 | 844+50 | 845+00 | 845+50 | 846+00 | 846+50 | 847+00 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 740.83 / 740.99 | 740.73 / 740.91 | 740.56 / 740.76 | 740.39 / 740.55 | 740.22 / 740.31 | 740.00 / 740.08 | 739.80 / 739.85 | 739.54 / 739.61 | 739.25 / 739.38 | 738.97 / 739.14 | 738.73 / 738.91 | 738.53 / 738.68 | 738.31 / 738.44 | 738.10 / 738.21 | 737.93 / 737.98 | 737.73 / 737.74 | 737.53 / 737.51 | 737.32 / 737.28 | 737.14 / 737.04 | 737.00 / 736.83 | 736.90 / 736.65 | 736.83 / 736.51 | 736.76 / 736.42 | 736.71 / 736.36 | 736.71 / 736.34 |

750 745 740 735 730 725