F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
310	60-15-1, 60-15HB-1	MADISON	238	48
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

CONTRACT NO. 76635

NE 1/4, SEC 23, T 6 N, R 10 W, 3RD PM

HOUSE
CON
DECK
JAMES T. BARBOUR, LILY P. BARBOUR & JANICE J. VANMETER
PARCEL NO. 8239037
AGG
HOUSE
GARAGE
JAY B. & PATRICIA H. RITTER
PARCEL NO. 8239038
ROBERT D. & KAREN J. NASH
PARCEL NO. 8239039
GW
EX ROW
℄ FAS 737 (SEILER ROAD / CH 52)
0+950
PR ROW
PL
STA 69+912.0 3.6 m AGG PE
PR TE
69+908.348 10.667 m LT
69+908.270 7.620 m LT
69+917.078 10.668 m LT
69+916.999 7.620 m LT
69+944.916 7.620 m LT
CONST LIMITS
20+166.582 62.564 m RT (HUMBERT RD)
MB TURNOUT (STD BLR-24)
℄ SEILER SERVICE DRIVE 1 , 69+950
2.4 m
2.4 m
STA 70+000.000 SEILER SERVICE DRIVE 1 = STA 0+932.439 FAS 737 (SEILER RD / CH 52)
82°04'38"
SHED
BEGIN IMPROVEMENT STA 69+908.076 SEILER SERVICE DRIVE 1
20+166.706 77.188 m RT (HUMBERT RD)
69+908.348 10.667 m RT
69+945.000 7.000 m RT
69+945.000 9.753 m RT
69+955.000 7.000 m RT
69+955.000 9.753 m RT
69+980.359 7.000 m RT
GUEST HOUSE
STA 69+952.0 3.6 m AGG PE
HARVEY A. SELF JR. & LINDA R. SELF
PARCEL NO. 8239046
STA 69+952.0 4.0 m RT
PIPE CULV, TY 1, CS/A, 300 mm ø, 9.5 m
USFL = 188.261 (+947.3)
DSFL = 188.213 (+956.8)

SE 1/4, SEC 14, T 6 N, R 10 W, 3RD PM

5 0 5 10
SCALE IN METERS (1:250)

FINAL SURVEY — NOTE BOOK — NO. — BY — DATE — SURVEYED — PLOTTED — TEMPLATE — AREAS — AREAS CHECKED

ORIGINAL SURVEY — NOTE BOOK — NO. — BY — DATE — SURVEYED — PLOTTED — TEMPLATE — AREAS — AREAS CHECKED

VPI STA 69+950.000
ELEV = 188.850
30 m V.C.
E = 0.062 m
PROPOSED PROFILE GRADE
EXISTING GROUND PROFILE
VPC STA 69+977.000
ELEV = 188.303
VPI STA 69+985.000
ELEV = 188.400
16 m V.C.
E = 0.044 m
VPI STA 69+993.000
ELEV = 188.474
+0.35 %
-1.29 %
-0.51 % RT & LT
-1.29 %
+0.93 %
-1.53 % LT
-2.15 % RT
BEGIN IMPROVEMENT STA 69+908.060 MATCH EX ELEV = 188.701
STA 69+920 RT & LT ELEV = 188.400
VPC STA 69+935.000 ELEV = 188.797
VPI STA 69+965.000 ELEV = 188.657
STA 69+977 RT & LT ELEV = 188.110
STA 69+990 RT ELEV = 187.830
STA 69+992 LT ELEV = 187.880
EOS SEILER RD STA 69+993.942 ELEV = 188.483
188.667
188.793
188.762
188.942
188.789
189.003
188.529
189.032
188.632
191
190
189
188
187
69+900
69+925
69+950
69+975
70+000

SEILER SERVICE DRIVE 1 STA 69+900 TO STA 70+000

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