Contract 85516

WINNEBAGO COUNTY ILLINOIS	ROUTE	SECTION	SHEET
	C.H. 8	04-00361-00-PV	48 OF 56
	HONONEGAH ROAD		

70.0 60.0 50.0 40.0 30.0 20.0 10.0 ℄ 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0

762.00 / 760.00 / 758.00 — 127 + 67.50

EX ROW

EOP -19.00 EOP 759.74

DITCH -30.53 DITCH 758.00

EOP 19.00 EOP 759.74

WAGON LANE -1.77%

PATH EOP

762.00 / 760.00 / 758.00 — 127 + 67.50

130 + 00

760.00 / 758.00 / 756.00

STA =127+67.50
ORIGINAL EL =759.60
DESIGN EL =760.03

DESIGN EARTHWORK
FILL AREA =10.12
CUT AREA =19.42

EX ROW

DITCH -34.24 DITCH 756.84

EOP -19.00 EOP 759.51

EOP 19.00 EOP 759.51

PATH EOP

DITCH 28.98 DITCH 757.82

760.00 / 758.00 / 756.00 — 130 + 00

STA =130+00
ORIGINAL EL =759.54
DESIGN EL =759.79

DESIGN EARTHWORK
FILL AREA =14.63
CUT AREA =17.12

762.00 / 760.00 / 758.00 — 127 + 56

EX ROW

PE -3.08%

EOP -19.00 EOP 759.74

EOP 19.00 EOP 759.74

PATH EOP

762.00 / 760.00 / 758.00 — 127 + 56

129 + 24

760.00 / 758.00 / 756.00

STA =127+56
ORIGINAL EL =759.61
DESIGN EL =760.03

DESIGN EARTHWORK
FILL AREA =4.70
CUT AREA =22.86

EX ROW

PE -2.75%

EOP -19.00 EOP 759.63

EOP 19.00 EOP 759.63

PATH EOP

DITCH 30.08 DITCH 758.00

760.00 / 758.00 / 756.00 — 129 + 24

STA =129+24
ORIGINAL EL =759.58
DESIGN EL =759.91

DESIGN EARTHWORK
FILL AREA =6.44
CUT AREA =32.77

762.00 / 760.00 / 758.00 — 127 + 00

EX ROW

EOP -19.00 EOP 759.74

DITCH -30.06 DITCH 758.11

EOP 19.00 EOP 759.73

PATH EOP

DITCH 32.50 DITCH 757.50

762.00 / 760.00 / 758.00 — 127 + 00

129 + 00

760.00 / 758.00 / 756.00

STA =127+00
ORIGINAL EL =759.76
DESIGN EL =760.02

DESIGN EARTHWORK
FILL AREA =6.54
CUT AREA =20.82

EX ROW

DITCH -32.84 DITCH 757.34

EOP -19.00 EOP 759.66

EOP 19.00 EOP 759.66

PATH EOP

DITCH 29.19 DITCH 757.90

760.00 / 758.00 / 756.00 — 129 + 00

STA =129+00
ORIGINAL EL =759.68
DESIGN EL =759.94

DESIGN EARTHWORK
FILL AREA =13.10
CUT AREA =16.46

760.00 / 758.00 / 756.00 — 126 + 42

EX ROW

PE -4.11%

EOP -19.00 EOP 759.70

EOP 19.01 EOP 759.70

PATH EOP

DITCH 30.37 DITCH 758.00

760.00 / 758.00 / 756.00 — 126 + 42

128 + 00

762.00 / 760.00 / 758.00

STA =126+42
ORIGINAL EL =759.70
DESIGN EL =759.99

DESIGN EARTHWORK
FILL AREA =2.88
CUT AREA =25.83

EX ROW

DITCH -31.14 DITCH 757.84

EOP -19.00 EOP 759.73

EOP 19.00 EOP 759.73

PATH EOP

DITCH 33.46 DITCH 757.26

762.00 / 760.00 / 758.00 — 128 + 00

STA =128+00
ORIGINAL EL =759.67
DESIGN EL =760.02

DESIGN EARTHWORK
FILL AREA =11.82
CUT AREA =17.18

70.0 60.0 50.0 40.0 30.0 20.0 10.0 ℄ 10.0 20.0 30.0 40.0 50.0 60.0 70.0 80.0

HONONEGAH ROAD
CROSS-SECTION