F. A. I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
24	*	**	189	116
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* X1-2,44(2,3,4)RS,BSMARTFY04-4
** WILLIAMSON/JOHNSON
CONTRACT NO. 98758

TEMPORARY EROSION CONTROL SEEDING
PIPE CULVERT (EROSION CONTROL)
AGGREGATE (EROSION CONTROL)
END SECTIONS 8"
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET
SIDE FRAME
R.O.W.
TR 43
AC
PERIMETER EROSION BARRIER (3 ROWS)
FENCE (EROSION CONTROL) (1 ROW)
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET
PAVED DITCH
FAC 24
1375
1380
1385
1390
1395
1400
9' X 8'
TEMPORARY EROSION CONTROL SEEDING
EXIST. CURVE 45
PI STA. = 1375+66.58
Δ = 10° 58' 30" (RT)
D = 0° 19' 53"
R = 17,295.53'
T = 1,661.56'
L = 3,312.95'
E = 79.63'
S.E. = NORMAL CROWN
P.C. STA. = 1359+05.02
P.T. STA. = 1392+17.97
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY DITCH CHECKS
PERIMETER EROSION BARRIER (3 ROWS)
FENCE (EROSION CONTROL) (1 ROW)
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET
FOR SCOUR AND WINGWALL REPAIR LT. STA. 1391+89 (℄ WBL)
SEE TEMPORARY EROSION CONTROL SHEET 125
℄ W.B. LANES
PC Sta 1401+57.02
LINE
PT Sta 1392+17.97
9' x 8'
BOX CULVERT
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
PIPE CULVERT (EROSION CONTROL)
AGGREGATE (EROSION CONTROL)
END SECTIONS 8"
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY DITCH CHECKS
℄ E.B. LANES
EXIST.
PIPE CULVERT (EROSION CONTROL)
AGGREGATE (EROSION CONTROL)
END SECTIONS 8"
PERIMETER EROSION BARRIER (3 ROWS)
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
PERIMETER EROSION BARRIER (2 ROWS)
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY EROSION CONTROL SEEDING
PERIMETER EROSION BARRIER (4 ROWS)
FENCE (EROSION CONTROL) (1 ROW)
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET

N
100' 0 50' 100'
EXIST. CURVE 46
PI STA. = 1406+37.94
Δ = 1° 46' 23" (LT)
D = 0° 11' 05"
R = 31,029.17'
T = 480.15'
L = 960.23'
E = 3.71'
S.E. = NORMAL CROWN
P.C. STA. = 1401+57.79
P.T. STA. = 1411+18.02
TEMPORARY EROSION CONTROL SEEDING
INLET AND PIPE PROTECTION
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TL RAMP "A"
TEMPORARY DITCH CHECKS
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
℄ FAS 927
PC Sta 1411+57.79
LINE
R.O.W.
PT Sta 1416+28.30
EQ. 52' RT. POT STA. 1429+60.80
BK (℄ WBL) =
POT STA. 429+36.09 AH (℄ MEDIAN)
POT Sta 1429+60.80
℄ W.B. LANES
EXIST.
411+18.02
MP
PT Sta
54"
1405
1410
1415
1420
1425
1430
1435
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
POT Sta 429+36.09
EQ. 52' LT. STA. 429+34.43
BK (℄ EBL) =
POT STA. 429+36.09 AH (℄ MEDIAN)
POT Sta 429+45.71
℄ MEDIAN F.A.I. 24
℄ E.B. LANES
EXIST.
411+74.80
PC Sta
PI Sta 421+00.00
36"
SN 044-0035
EXIST. CURVE 11
PI STA. = 420+60.49
Δ = 3° 13' 11" (RT)
D = 0° 10' 55"
R = 31,513.26'
T = 885.69'
L = 1,770.91'
E = 12.44'
S.E. = NORMAL CROWN
P.C. STA = 411+74.80
P.T. STA = 429+45.71
TEMPORARY EROSION CONTROL SEEDING
PT Sta 429+16.60
TL RAMP "D"
FOR EROSION CONTROL WORK AT INTERCHANGE, SEE SHEET NO. 126
BM-1224 CHISELED "□" ON EAST SIDE OF CONC. BRIDGE PIER SN 044-0035, 51' RT. STA. 431+86

TEMPORARY EROSION CONTROL STA. 371+00 TO STA. 435+00

Tuesday November 30, 2004 @ 11:29:32 AM
c:\projects\d902102\xs902102plt.dgn LV=2,4-35,37-47,52-63
c:\projects\d902102\xd902102ea.dgn LV=1-14,21-35,37-48,51-62
c:\projects\d902102\xd902102eb.dgn LV=1-14,21-35,37-48,51-62
c:\projects\d902102\xd902102ec.dgn LV=1-29,31-50,61-63
c:\projects\d902102\xs902102.dgn LV=1-29,31-50,61-63
108AA
108AB
108AC
108AD
108AP
108BA
108BB
108BC
108BD
108BP
108CA
108CB
108CC
108CD
108CP
108DA
108DB
108DC
108DD
108DP
108EA
108EB
108EC
108ED
108EP
108FA
108FB
108FC
108FD
108FP
108GA
108GB
108GC
108GD
108GP
108HA
108HB
108HC
108HD
108HP
108IA
108IB
108IC
108ID
108IP
109AA
109AB
109AC
109AD
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109DP
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109HB
109HC
109HD
109HP
109IA
109IB
109IC
109ID
109IP