F. A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO
24	*	JOHNSON	150	79
STA.		TO STA.		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

* (44-5,6)RS, BSMART FY04-3
98836

PROP. CURVE 7
PI STA. = 429+96.60
Δ = 20° 00′ 49″ (RT)
D = 0° 30′ 08″
R = 11,408.69′
T = 2,013.05′
L = 3,985.08′
E = 176.24′
S.E. REMOVE CROWN
P.C. STA = 409+83.55
P.T. STA = 449+68.63

BM 1201 CHISELED "□" IN NW HANDRAIL
SN 044-0045, STA. 442+38

TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
INLET AND PIPE PROTECTION
TEMPORARY EROSION CONTROL SEEDING
6.0′ X 4.0′ BOX CULVERT
LITTLE CACHE CREEK
SN 044-0045
R.O.W.
LINE
PT Sta 449+68.63
POT Sta 450+00.85
℄ W.B. LANES
EXIST.
℄ MEDIAN F.A.I. 24
℄ E.B. LANES
SN 044-0046
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY EROSION CONTROL SEEDING
HEAVY DUTY EXCELSIOR BLANKET
100′ 0 50′ 100′
N
S

TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
TEMPORARY EROSION CONTROL SEEDING
℄ MEDIAN F.A.I. 24
EXIST.
R.O.W.
LINE
MP 16
℄ W.B. LANES
℄ E.B. LANES
PC Sta 470+25.00
POT Sta 90+00.00
SN 044-0047
SN 044-0048
POT Sta 98+48.22
POT Sta 93+48.22
FOR PROPOSED INTERCHANGE WORK, SEE SHEET 89.
℄ IL 146
EXIST. CURVE 5
PI STA. = 484+84.38
Δ = 23° 53′ 06″ (LT)
D = 0° 49′ 49″
R = 6,899.88′
T = 1,459.38′
L = 2,876.37′
E = 152.65′
S.E. = 2.3%
P.C. STA. = 470+25.00
P.T. STA. = 499+01.37
TEMPORARY EROSION CONTROL SEEDING
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET
INLET AND PIPE PROTECTION
TEMPORARY EROSION CONTROL SEEDING
LINE
PERIMETER EROSION BARRIER
(2 ROWS)
SEE DETAIL SHEET 109
PIPE CULVERT (EROSION CONTROL)
AGGREGATE (EROSION CONTROL)
END SECTIONS 8″
SEE DETAIL SHEET 101
TEMPORARY EROSION CONTROL SEEDING
EROSION CONTROL BLANKET

TEMPORARY EROSION CONTROL STA. 426+00 TO STA. 490+00