68201

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74*	**	TAZEWELL	1366	1193
STA. 100+110		TO STA. 100+130		
FED. ROAD DIST. NO.		ILLINOIS	FED. AID PROJECT	

*: WASHINGTON STREET
**(90-11)R-2;90(13,14,14-1)R-1

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

VASCONCELLES ENGINEERING CORP.
SPRINGFIELD, ILLINOIS

ALL SEWER LINES DEEPER THAN 2.5 METERS ARE NOT SHOWN IN THESE SECTIONS

NOTE: FILL QUANTITY SHOWN IS FOR TOPSOIL EXCAVATION AND PLACEMENT PER CUBIC METER

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

SCALE
H 1: 100
V 1: 50

xs0001-6bws

EXIST. R.O.W.

CUT = 0.0000 SQ m
FILL = 0.0658 SQ m
142.893
143.053
143.124
143.157
2%
2%
WASHINGTON STREET
RAMP L-4
142.988
(PROJECTED E.O.P.)
℄ AMERITECH TELEPHONE
() EXISTING 375 mm (15") STORM SEWER
() EXISTING 300mm (12") STORM SEWER
100+130.000

CUT = 0.0000 SQ m
FILL = 0.0767 SQ m
142.938
143.100
143.172
143.196
2%
2%
WASHINGTON STREET
RAMP L-4
143.029
(PROJECTED E.O.P.)
℄ AMERITECH TELEPHONE
() EXISTING 375 mm (15") STORM SEWER
() EXISTING 300mm (12") STORM SEWER
100+120.000

CUT = 0.0000 SQ m
FILL = 0.0938 SQ m
142.983
143.146
143.226
143.241
2%
2%
WASHINGTON STREET
RAMP L-4
143.075
(PROJECTED E.O.P.)
() EXISTING 375 mm (15") STORM SEWER
100+110.000

WASHINGTON STREET

CONTRACT 11: PLAN SET 2 OF 3 PRE-FINAL 02/02/04 VEC 51 OF 53. JOB NO. 751-001 VASCONCELLES ENGINEERING CORP. DESIGN FIRM REGISTRATION 184-002107