



STAGE FILL = 1115.5 S.F.
 STAGE CUT = 49.1 S.F.
 STAGE TOPSOIL PLACEMENT 4" = 32.7 S.F.
 STAGE TOPSOIL STRIPPING = 90.8 S.F.
 STAGE REMOVAL OF UNSUITABLE = 5.9 S.F.

593 + 00.00

STAGE FILL = 884.9 S.F.
 STAGE CUT = 62.9 S.F.
 STAGE TOPSOIL PLACEMENT 4" = 32.0 S.F.
 STAGE TOPSOIL STRIPPING = 94.2 S.F.

592 + 00.00

MODEL NAME: XS_SHEET_Temporary_model_name_8
 DESIGN FILE: I:\000000_10255\encl\engineering_documents_phase_1\mst\0468620-XSECT-I-74-WMATCHES.Stage13.dgn

FILE NAME =	DESIGNED -	REVISED -
...D468620-XSECT-I-74-WMATCHES.Stage13.dgn	DRAWN -	REVISED -
USER NAME = eanderson	CHECKED -	REVISED -
PLOT DATE = 7/26/2012	DATE - JULY 20, 2012	REVISED -



STATE OF ILLINOIS
 DEPARTMENT OF TRANSPORTATION

MAINTENANCE OF TRAFFIC - STAGE 13
 CROSS SECTIONS - I-74
 SCALE: H 1"=10', V 1"=5' SHEET NO. 8 OF 17 SHEETS STA. 592+00.00 TO STA. 593+00.00

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
• 90-[14R(14HB-4,14,14HB)BR]		TAZEWELL	2433	1210
			CONTRACT NO. 68620	
ILLINOIS FED. AID PROJECT				