



LEGEND

EXISTING		PROPOSED
	STORM CULVERT	
	R.O.W.	
	SURFACE FLOW	
	DITCH FLOW	
	WETLAND	
	ELECTRICAL OVERHEAD LINE	
	ELECTRICAL POLE	
	AT&T BURRIED CABLE	
	CONTOURS	

NOTE:

1. THE TEMPORARY DITCH SHALL HAVE MINIMUM SIDE SLOPE 2:1 BOTTOM WIDTH OF 2 FEET AND MINIMUM 0.3% SLOPE. THE BOTTOM ELEVATION SHALL SUFFICIENT TO REROUTE EXISTING DITCH FLOW.
2. DE-ENERGIZING COMED'S DISTRIBUTION LINES(=34,000 VOLTS) OR TRANSMISSION LINES(>34,000 VOLTS) MAY BE NECESSARY IN ORDER TO ACCOMODATE CONTRACTOR'S EQUIPMENT. COSTS MAY BEINVOLVED. CALL 1(800) EDISONI.
3. THE STATION AND OFFSET ARE MEASURED FROM THE END OF PIPE.

FILE NAME = \$FILES
 USER NAME = \$USERNAME\$

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DESIGNED - JX	REVISED -
DRAWN - JX	REVISED -
CHECKED - CW	REVISED -
DATE - 3/11/2014	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

US 14
OVER LAWRENCE CREEK TRIBUTARY

DRAINAGE AND UTILITY
PLAN-STAGE 1

SCALE: 1"=50' SHEET OF SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
066	21B-R	MCHENRY	40	9
CONTRACT NO. 60V25				
ILLINOIS FED. AID PROJECT				