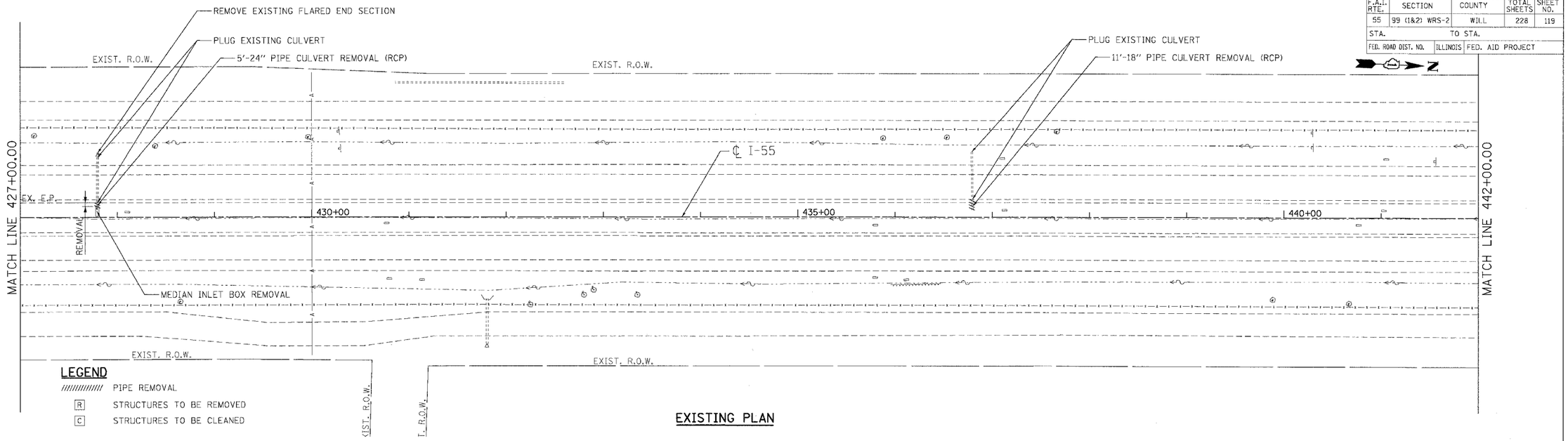
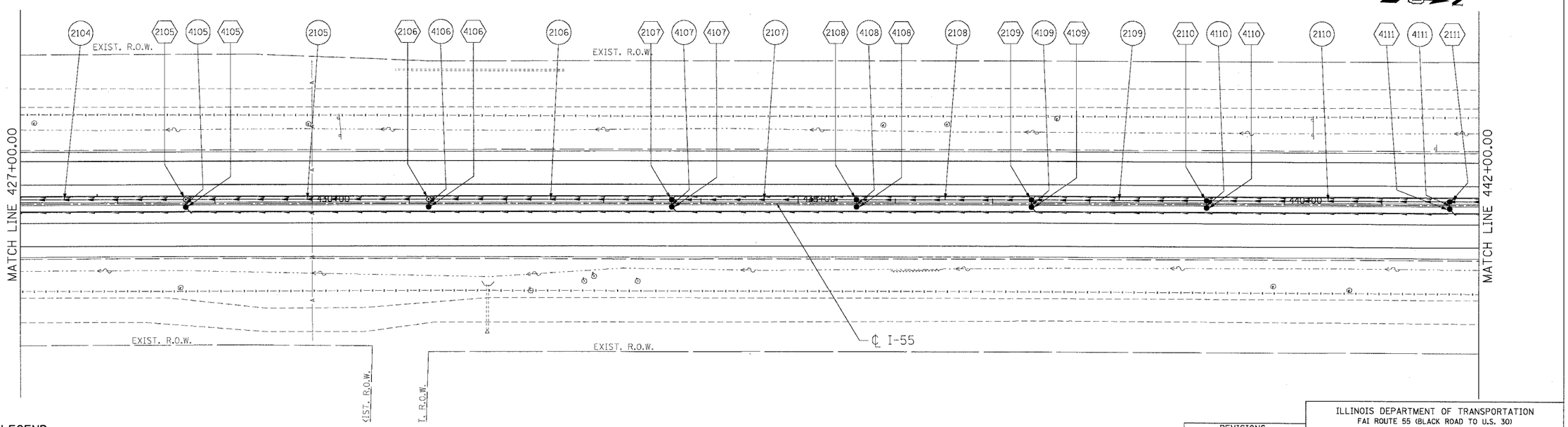
CONTRACT NO. 60B46

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
55	99 (1&2) WRS-2	WILL	228	119
STA.	TO STA.			
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		



EXISTING PLAN



PROPOSED PLAN

LEGEND

- (1001) STRUCTURE NUMBER
- (1001 GR) GRATING FOR STRUCTURE
- (1001) PIPE NUMBER
- STORM SEWER
- CATCH BASIN
- MANHOLE
- FLARED END SECTION
- HEADWALL
- PIPE UNDERDRAINS

NOTES

1. FOR STRUCTURE AND PIPE INFORMATION SEE DRAINAGE SCHEDULES, SHEETS 129, 130, 131, 132, AND 133.
2. PROPOSED SEWER AND CULVERT CROSSING BENEATH THE EXISTING PAVEMENT SHALL BE CONSTRUCTED DURING PRE-STAGE PER THE STAGING AND TRAFFIC CONTROL PLANS. SEE ROADWAY PLANS FOR PATCHING DETAILS.

REVISIONS	
NAME	DATE

ILLINOIS DEPARTMENT OF TRANSPORTATION
FAI ROUTE 55 (BLACK ROAD TO U.S. 30)
WIDENING AND RESURFACING

DRAINAGE AND UTILITY PLAN FAI 55 STA. 427+00.00 TO STA. 442+00.00

SCALE: 1"=50'
DRAWN BY MRK
DATE 03/15/07
CHECKED BY TKL

TENG
TENG & ASSOCIATES, INC.
ENGINEERS/ARCHITECTS/PLANNERS
CHICAGO, ILLINOIS

PLOT DATE = $DATE$
FILE NAME = $FILE$
PLOT SCALE = $SCALE$
USER NAME = $USER$

\\A-991A001.DGN, ..\XREF\A002.DGN, ..\XREF\A003.DGN, ..\XREF\A004.DGN, ..\XREF\A005.DGN, ..\XREF\A006.DGN, ..\XREF\A007.DGN, ..\XREF\A008.DGN, ..\XREF\A009.DGN, ..\XREF\A010.DGN, ..\XREF\A011.DGN, ..\XREF\A012.DGN, ..\XREF\A013.DGN, ..\XREF\A014.DGN, ..\XREF\A015.DGN, ..\XREF\A016.DGN, ..\XREF\A017.DGN, ..\XREF\A018.DGN, ..\XREF\A019.DGN, ..\XREF\A020.DGN, ..\XREF\A021.DGN, ..\XREF\A022.DGN, ..\XREF\A023.DGN, ..\XREF\A024.DGN, ..\XREF\A025.DGN, ..\XREF\A026.DGN, ..\XREF\A027.DGN, ..\XREF\A028.DGN, ..\XREF\A029.DGN, ..\XREF\A030.DGN, ..\XREF\A031.DGN, ..\XREF\A032.DGN, ..\XREF\A033.DGN, ..\XREF\A034.DGN, ..\XREF\A035.DGN, ..\XREF\A036.DGN, ..\XREF\A037.DGN, ..\XREF\A038.DGN, ..\XREF\A039.DGN, ..\XREF\A040.DGN, ..\XREF\A041.DGN,