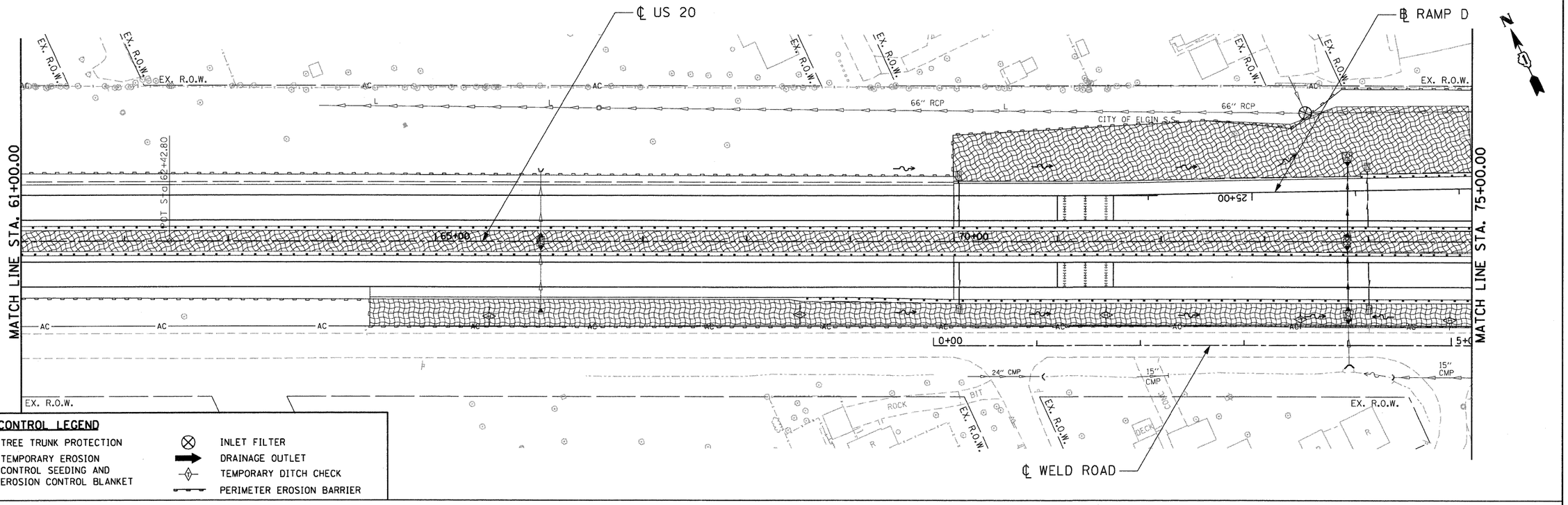
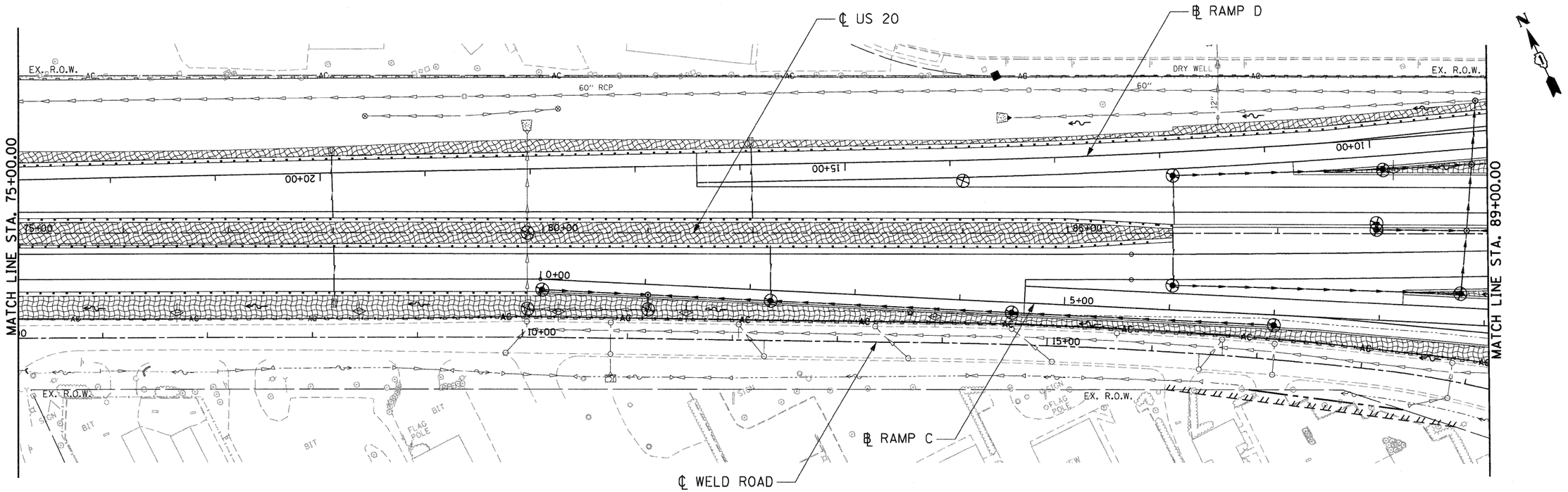


EROSION CONTROL LEGEND

- TREE TRUNK PROTECTION
- TEMPORARY EROSION CONTROL SEEDING AND EROSION CONTROL BLANKET
- INLET FILTER
- DRAINAGE OUTLET
- TEMPORARY DITCH CHECK
- PERIMETER EROSION BARRIER



FILE NAME = $FILE$	USER NAME = $USER$	DESIGNED - SLH	REVISED -
		DRAWN - JFS	REVISED -
TENG TENG & ASSOCIATES, INC. ENGINEERS/ARCHITECTS/PLANNERS CHICAGO, ILLINOIS	PLOT SCALE = $SCALE$	CHECKED - TKL	REVISED -
	PLOT DATE = $DATE$	DATE - 12/16/11	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION
FAP ROUTE 345 / US ROUTE 20

EROSION CONTROL PLAN
U.S. ROUTE 20

SCALE: 1"=50' | SHEET NO. OF SHEETS | STA. 61+00.00 TO STA. 89+00.00

F.A.P RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
345	8R-R	KANE	794	248
		CONTRACT NO. 60H45		
FED. ROAD DIST. NO.	ILLINOIS	FED. AID PROJECT		

\D160H45-BORDER1.DGN, \D1MASTER-ALIGNMNT.DGN, \D160H45-LEGEND.DGN, \D1MASTER-ROW250.DGN, \D160H45-EROS.DGN, \D1MASTER-ROW350.DGN, \D160H45-DESIGN.DGN, \D160H45-EROS.DGN, \D160H45-TOPOF.DGN, \D1MASTER-ALIGNMNT.DGN,
12-14-2011, 11:29:53 BAJZEKKJ \\FS-8044\MMVAULT\P-TRNS_07\2282\21379-001\CIVIL\COD\60H45\SHEET\D160H45-SHT-EROS02.DGN