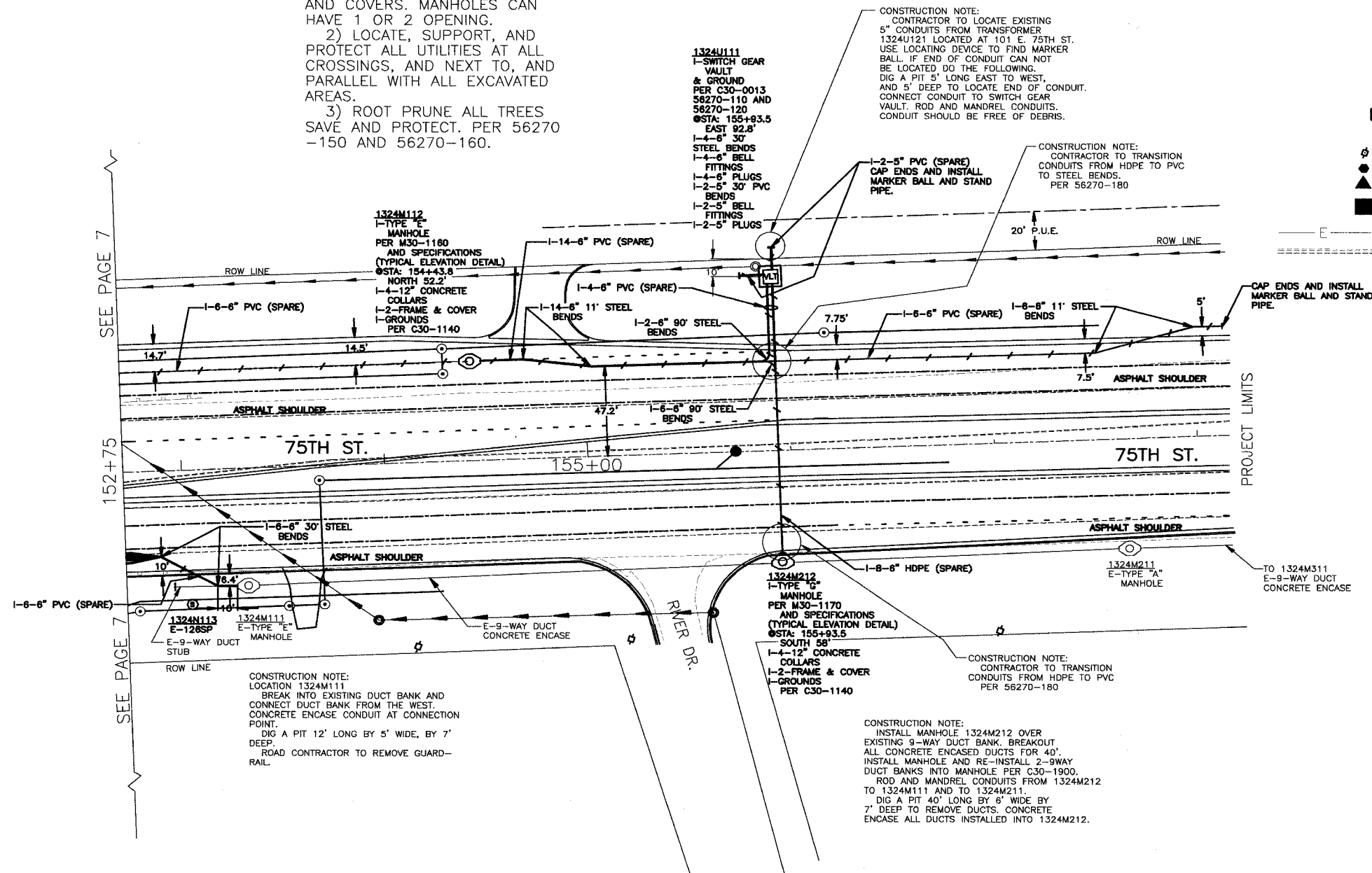




F.A. RTE. 2552	SECTION 00-0014-00-PV	COUNTY DUPAGE	TOTAL SHEETS 563	SHEET NO. 256
STA. _____		TO STA. _____		
FED. ROAD DIST. NO. _____		ILLINOIS	FED. AID PROJECT	
CONTRACT 63024				

CONSTRUCTION NOTE:  
 1) ALL MANHOLE SHOWN HAVE 4-1' COLLARS AND 2 FRAME AND COVERS. MANHOLES CAN HAVE 1 OR 2 OPENING.  
 2) LOCATE, SUPPORT, AND PROTECT ALL UTILITIES AT ALL CROSSINGS, AND NEXT TO, AND PARALLEL WITH ALL EXCAVATED AREAS.  
 3) ROOT PRUNE ALL TREES SAVE AND PROTECT. PER 56270-150 AND 56270-160.



CONSTRUCTION NOTE:  
 CONTRACTOR TO LOCATE EXISTING 5" CONDUITS FROM TRANSFORMER 1324M121 LOCATED AT 101 E. 75TH ST. USE LOCATING DEVICE TO FIND MARKER BALL. IF END OF CONDUIT CAN NOT BE LOCATED DO THE FOLLOWING. DIG A PIT 5' LONG EAST TO WEST, AND 5' DEEP TO LOCATE END OF CONDUIT. CONNECT CONDUIT TO SWITCH GEAR VAULT. ROD AND MANDREL CONDUITS. CONDUIT SHOULD BE FREE OF DEBRIS.

CONSTRUCTION NOTE:  
 CONTRACTOR TO TRANSITION CONDUITS FROM HDPE TO PVC TO STEEL BENDS. PER 56270-180

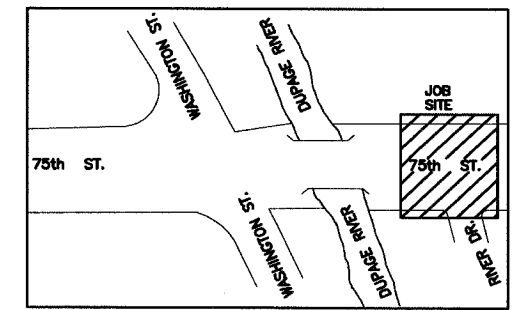
CONSTRUCTION NOTE:  
 CONTRACTOR TO TRANSITION CONDUITS FROM HDPE TO PVC PER 56270-180

CONSTRUCTION NOTE:  
 INSTALL MANHOLE 1324M212 OVER EXISTING 9-WAY DUCT BANK. BREAKOUT ALL CONCRETE ENCASED DUCTS FOR 40'. INSTALL MANHOLE AND RE-INSTALL 2-9WAY DUCT BANKS INTO MANHOLE PER C30-1900. ROD AND MANDREL CONDUITS FROM 1324M212 TO 1324M111 AND TO 1324M211. DIG A PIT 40' LONG BY 6' WIDE BY 7' DEEP TO REMOVE DUCTS. CONCRETE ENCASE ALL DUCTS INSTALLED INTO 1324M212.

CONSTRUCTION NOTE:  
 LOCATION 1324M111 BREAK INTO EXISTING DUCT BANK AND CONNECT DUCT BANK FROM THE WEST. CONCRETE ENCASE CONDUIT AT CONNECTION POINT. DIG A PIT 12' LONG BY 5' WIDE, BY 7' DEEP. ROAD CONTRACTOR TO REMOVE GUARD-RAIL.

**LEGEND**

EXISTING	PROPOSED
⊕ E-WOOD POLE	===== PROPOSED CURB AND CONSTRUCTION
● E-DPU-ELECTRIC PEDESTAL	○ PROPOSED-TYPE "E" MANHOLE
▲ E-DPU-ELECTRIC TRANSFORMER	⊕ PROPOSED-TYPE "G" MANHOLE
■ E-SWITCH GEAR AND VAULT	— PROPOSED-PVC DUCT BANK
— E-DPU-ELECTRIC FACILITIES	⚡ PROPOSED-TRANSFORMER VAULT
===== E-CURB	● PROPOSED-DPU-E PEDESTAL



WF# INFORMATION		CITY OF NAPERVILLE/DEPARTMENT OF PUBLIC UTILITIES - ELECTRIC			
WF# 58481 WASHINGTON ST. 75TH TO TAMARACK LN.	JOB 1 EU-73	CALL 311, 48 HRS. PRIOR TO CONSTRUCTION		MAP NO. 1324	CGI FILE 0056270001C15.DWG
WF# 58482 75TH ST. WASHINGTON ST. TO OLYMPUS DR. NORTH SIDE	JOB 2 EU-73	PROJECT TITLE 75TH ST. AND WASHINGTON ST. ROAD IMPROVEMENTS		DRAWN BY: PM	PROJECT NO. EU12-08-03
WF# 58484 75TH ST. WASHINGTON ST. TO CLYDE DR. SOUTH SIDE	JOB 3 EU-73	PROJECT DESCRIPTION CONDUIT LAYOUT, WITHOUT SECTIONS		DATE 4-01-08	COMPLETED BY:
WF# 58485 WASHINGTON ST. 75TH TO BAILEY RD.	JOB 4 EU-73	WORK REQUEST NO. 56270		SCALE: 1"=30'	SHEET 15 OF 73