

FILE NAME : D:\100T-25366387.US 34.ctb EN P:\2\Drawings\Roadway\General\10188186-Sht-506.dgn

CODE NO.	ITEM	UNIT	TOTAL QUANTITY	CONSTRUCTION CODE									
				67% CANADIAN NATIONAL RAILROAD 33% STATE					67% CN 23% STATE 10% AURORA		80% STATE 20% FVPD +		100% AURORA
				ROADWAY	BRIDGE	RETAINING WALLS			NOISE WALL	TRAFFIC SIGNALS	SHARED-USE TRAIL		
				0001 URBAN	0008 URBAN	0040 URBAN			0040 URBAN	0021 URBAN	0028 URBAN		0043 URBAN
		S. N. 022-0512	S. N. 022-W068	S. N. 022-W069	S. N. 022-W070	S. N. 022-W071							
				0760L 01	0760L 01	0760L 01	0760L 02	0760L 03	0760L 04	0760L 05	0760L 01	0760L 01	0760L 01
20100110	TREE REMOVAL (6 TO 15 UNITS DIAMETER)	UNIT	1580	1326								254	
20100210	TREE REMOVAL (OVER 15 UNITS DIAMETER)	UNIT	442	230								212	
20101000	TEMPORARY FENCE	FOOT	3696	1261								2435	
20101200	TREE ROOT PRUNING	EACH	35	30								5	
20101300	TREE PRUNING (1 TO 10 INCH DIAMETER)	EACH	30	25								5	
20101350	TREE PRUNING (OVER 10 INCH DIAMETER)	EACH	30	25								5	
20200100	EARTH EXCAVATION	CU YD	10205	8350								1855	
20201200	REMOVAL AND DISPOSAL OF UNSUITABLE MATERIAL	CU YD	4020	3740								280	
20400800	FURNISHED EXCAVATION	CU YD	42870	42870									
20800150	TRENCH BACKFILL	CU YD	5907	5902								5	
21001000	GEOTECHNICAL FABRIC FOR GROUND STABILIZATION	SO YD	30776	30571								205	
* 21101615	TOPSOIL FURNISH AND PLACE, 4"	SO YD	12092	8026								4066	
* 21101630	TOPSOIL FURNISH AND PLACE, 8"	SO YD	735	735									
* 21101645	TOPSOIL FURNISH AND PLACE, 12"	SO YD	910	910									

* SPECIALTY ITEM

+ FVPD = FOX VALLEY PARK DISTRICT

CN = CANADIAN NATIONAL RAILROAD



USER NAME : * URS	DESIGNED - MB	REVISED -
PLOT SCALE : 100.0000 ' / in.	DRAWN - KJB	REVISED -
PLOT DATE : 2/11/2014	CHECKED - SPF	REVISED -
	DATE - 2/11/2014	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

SUMMARY OF QUANTITIES

SCALE: SHEET NO. OF SHEETS STA. TO STA.

F.A.P. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
311	652-A	DUPAGE	383	4
CONTRACT NO. 60R06				
FED. ROAD DIST. NO. 1 ILLINOIS FED. AID PROJECT				