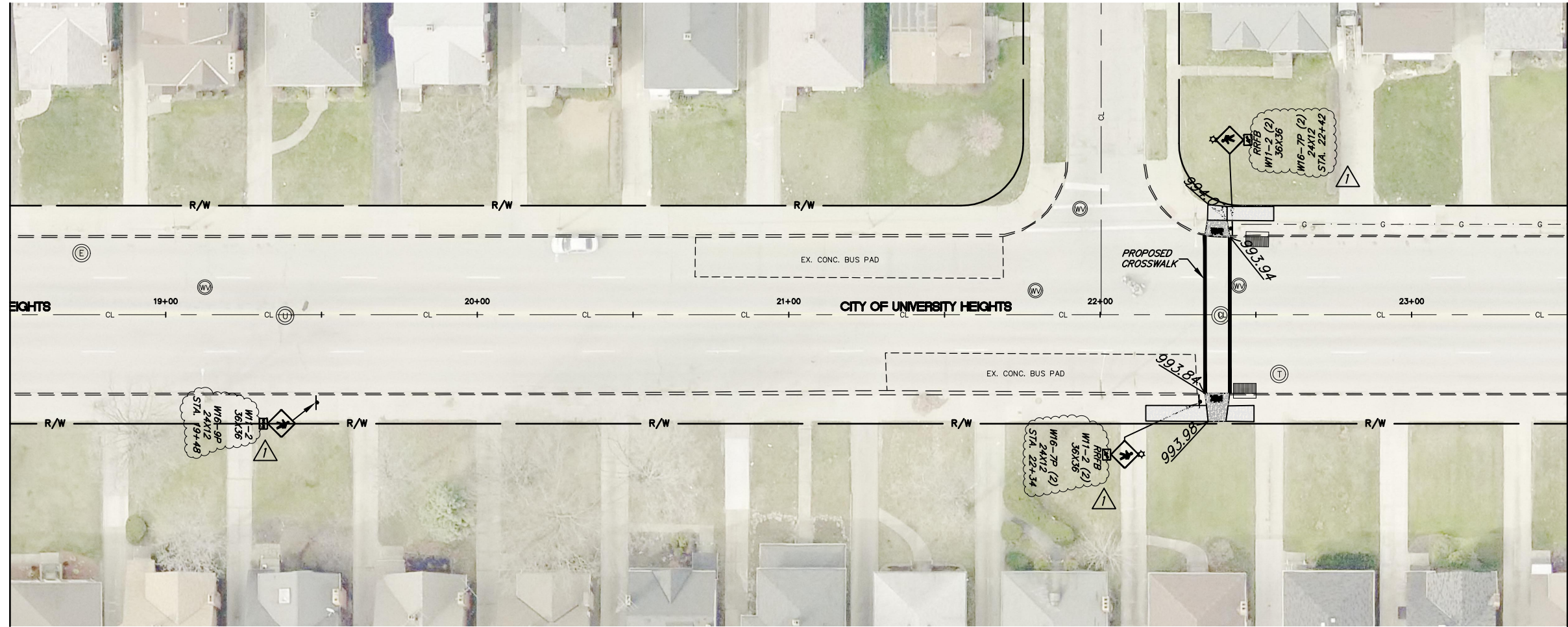


G:\2019\19-212 SE CEDAR ROAD RESURFACING\19-212-PG-22 General Summary2.dwg 11-Dec-21 10:40 AM

6	9	9A	10	11	23	24	25	26	36	55	60	PARTICIPATION 1/MPO/PV	ALT (X)	ITEM	ITEM EXT.	GRAND TOTAL	UNIT	DESCRIPTION	SEE SHEET NO.
																		TRAFFIC CONTROL	
										166		166		625	25400	166	FT	CONDUIT, 2", 725.04	
										136		136		625	29000	136	FT	TRENCH	
										30		30		625	29400	30	FT	TRENCH IN PAVED AREA	
										7		7		625	32000	7	EACH	GROUND ROD	
										166		166		625	36010	166	FT	UNDERGROUND WARNING/MARKING TAPE	
										8		8		632	20731	8	EACH	PEDESTRIAN SIGNAL HEAD (LED), TYPE D2, COUNTDOWN, AS PER PLAN	
										8		8		632	26001	8	EACH	PEDESTRIAN PUSHBUTTON, AS PER PLAN	
										4		4		632	26501	4	EACH	DETECTOR LOOP, AS PER PLAN	
										1499		1499		632	40500	1499	FT	SIGNAL CABLE, 5 CONDUCTOR, NO. 14 AWG	
										7		7		632	64020	7	EACH	PEDESTAL FOUNDATION	
										1467		1467		632	65200	1467	FT	LOOP DETECTOR LEAD-IN CABLE	
										7		7		632	89901	7	EACH	PEDESTAL, 8", TRANSFORMER BASE, AS PER PLAN	
										1		1		632	90101	1	EACH	REMOVAL OF TRAFFIC SIGNAL INSTALLATION, AS PER PLAN	
										1		1		633	99000	1	EACH	CONTROLLER ITEM, MISC.: CONTROLLER MODIFICATIONS	
								224				224		630	03100	224	FT	GROUND MOUNTED SUPPORT, NO. 3 POST	
								62				62		630	79500	62	EACH	SIGN SUPPORT ASSEMBLY, POLE MOUNTED	
								14				14		630	08520	14	FT	STREET NAME SIGN SUPPORT, NO. 3 POST	
								238.25				238.25		630	80100	238.25	SF	SIGN, FLAT SHEET	
								6				6		630	80500	6	EACH	SIGN, DOUBLE FACED, STREET NAME	
								18				18		630	87400	18	EACH	REMOVAL OF GROUND MOUNTED SIGN AND DISPOSAL	
								17				17		630	86002	17	EACH	REMOVAL OF GROUND MOUNTED POST SUPPORT AND DISPOSAL	
								60				60		630	87500	60	EACH	REMOVAL OF POLE MOUNTED SIGN AND DISPOSAL	
	21											21		632	26501	21	EACH	DETECTOR LOOP, AS PER PLAN	9
							2.51					2.51		644	00200	2.51	MILE	LANE LINE, 4"	9
							1.25					1.25		644	00300	1.25	MILE	CENTER LINE, DOUBLE, SOLID	9
								730				730		644	00390	730	FT	CHANNELIZING LINE, 8", WHITE	9
								419				419		644	00500	419	FT	STOP LINE	9
								1594				1594		644	00620	1594	FT	CROSSWALK LINE, 12"	9
								343				343		644	00700	343	FT	TRANSVERSE/DIAGONAL LINE, YELLOW	9
								380				380		644	01500	380	FT	DOTTED LINE, WHITE	9
								15				15		644	01300	15	EACH	LANE ARROW	9
								5				5		644	01410	5	EACH	WORD ON PAVEMENT, "ONLY"	9
																		MAINTENANCE OF TRAFFIC	
								160				160		614	11110	160	HR	LAW ENFORCEMENT OFFICER WITH PATROL CAR FOR ASSISTANCE	11
								400				400		614	13000	400	CY	ASPHALT CONCRETE FOR MAINTAINING TRAFFIC	11
								16				16		614	18601	16	MNTHS	PORTABLE CHANGEABLE MESSAGE SIGN, AS PER PLAN	11
							2.66					2.66		614	21100	2.66	MILE	WORK ZONE DOUBLE CENTER LINE, CLASS I, 642 PAINT, YELLOW	
							2.98					2.98		614	22100	2.98	MILE	WORK ZONE EDGE LINE, CLASS I, 642 PAINT	
								815				815		614	26200	815	FT	WORK ZONE STOP LINE, CLASS I, 642 PAINT	
								7				7		614	30200	7	EACH	WORK ZONE ARROW, CLASS I, 642 PAINT	
								222				222		614	23200	222	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 642 PAINT	
							0.46					0.46		614	21200	0.46	MILE	WORK ZONE DOUBLE CENTER LINE, CLASS I, 740.06, TYPE 1, YELLOW	
							0.45					0.45		614	22200	0.45	MILE	WORK ZONE EDGE LINE, CLASS I, 740.06, TYPE 1	
								112				112		614	26400	112	FT	WORK ZONE STOP LINE, CLASS I, 740.06, TYPE 1	
								826				826		614	23410	826	FT	WORK ZONE CHANNELIZING LINE, CLASS I, 740.06, TYPE 1	
								698				698		614	25400	698	FT	WORK ZONE TRANSVERSE LINE, CLASS I, 740.06, TYPE 1	
								296				296		614	24400	296	FT	WORK ZONE DOTTED LINE, CLASS I, 740.06, TYPE 1	
																		INCIDENTALS	
								LS				LS		614	11001	LS	-	MAINTAINING TRAFFIC, AS PER PLAN	10
								LS				LS		624	10000	LS	-	MOBILIZATION	
								8				8		619	16011	8	MNTHS	FIELD OFFICE, TYPE B, AS PER PLAN	9
	LS							LS				LS		623	10001	LS	-	CONSTRUCTION LAYOUT STAKES AND SURVEYING, AS PER PLAN	6
																		ADDITIVE ALTERNATE 1	
											340	340	X	202	13001	340	SF	WALK REMOVED	
											242	242	X	608	13001	242	SF	4" CONCRETE WALK, AS PER PLAN	
											98	98	X	608	52001	98	SF	CURB RAMP, AS PER PLAN	
											2	2	X	630	97700	2	EACH	SIGNING, MISC.: SOLAR POWERED RECTANGULAR RAPID FLASHING BEACON (RRFB) SIGN ASSEMBLY, COMPLETE, AS PER PLAN (MID-BLOCK X-ING AT THAYNE)(STA. 22+42)	9A
											28	28		630	03100	28	FT	GROUND MOUNTED SUPPORT	
											53.5	53.5	X	630	80100	53.5	SF	SIGN, FLAT SHEET	
											102	102	X	644	00620	102	FT	CROSSWALK LINE, 12"	
																		ADDITIVE ALTERNATE 2	
											5130	5130	X	608	98000	5130	SF	WALKWAY MISC.: DECORATIVE CONCRETE CROSSWALK	9A

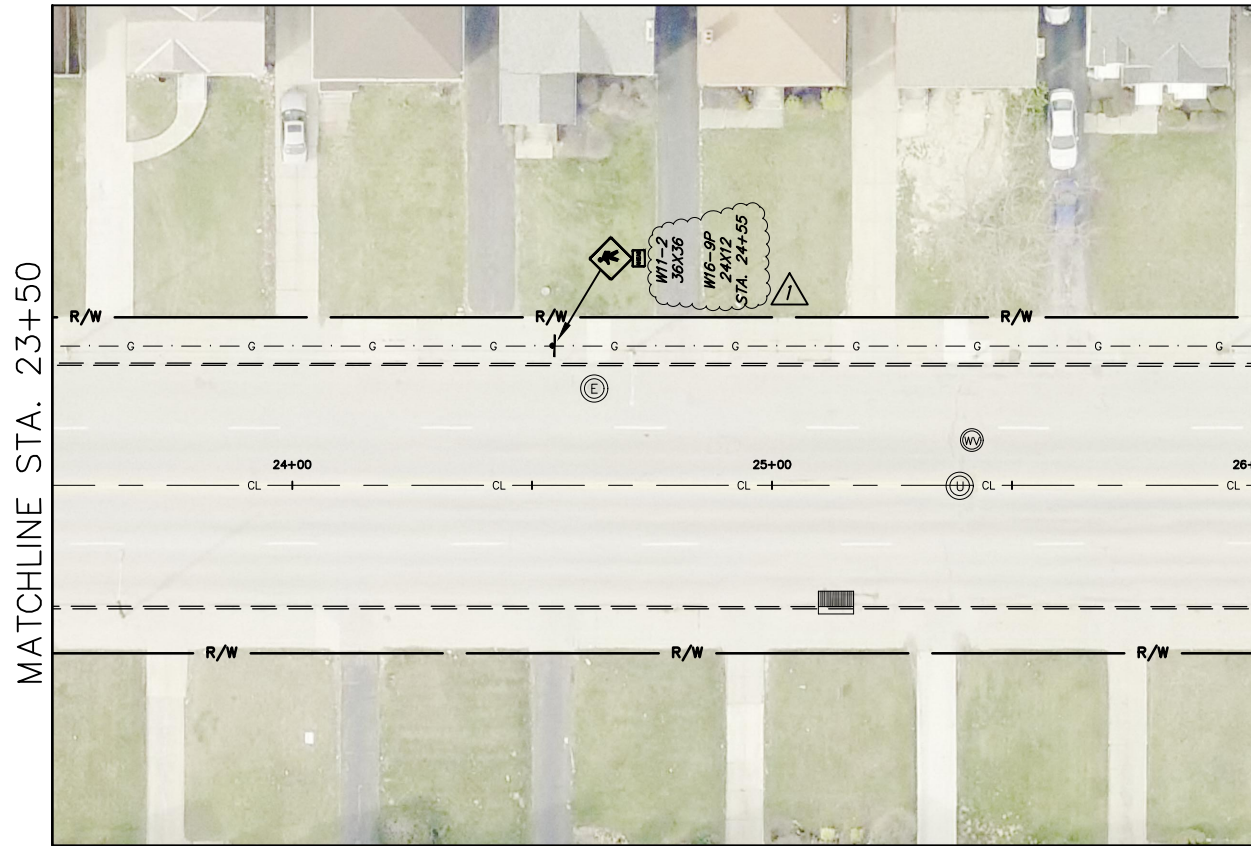
CALCULATED AND CHECKED AKB
 GENERAL SUMMARY
 CUY - CEDAR ROAD
 22
 60



BENCH MARK
 STA. 36+84.9, 27.55' LT.
 EXISTING HYDRANT TOP
 TOP=1003.40



CALCULATED AWD
 CHECKED AKB



202	WALK REMOVED	SF	340
608	4" CONCRETE WALK, AS PER PLAN	SF	242
608	CURB RAMP, AS PER PLAN (STA. 22+42)	SF	98
630	SIGNING, MISC.: SOLAR POWERED RECTANGULAR RAPID FLASHING BEACON (RRFB) SIGN ASSEMBLY, COMPLETE, AS PER PLAN (MID-BLOCK X-ING AT THAYNE)(STA. 22+42)	EACH	2
630	GROUND MOUNTED SUPPORT	FT	28
630	SIGN, FLAT SHEET (W11-2), 6 TOTAL	SF	54
630	SIGN, FLAT SHEET (W6-7P), 4 TOTAL	SF	8
630	SIGN, FLAT SHEET (W6-9P), 2 TOTAL	SF	4
644	CROSSWALK LINE, 12"	FT	102

REV. NO.	INITIALS	DATE	DESCRIPTION
1	AWD	2/25/22	QUANTITY REVISIONS

ADDITIVE ALTERNATE 1
 THAYNE RD. MID-BLOCK PEDESTRIAN CROSSING

CUY - CEDAR ROAD