																	Τ' Α	ui th	nnece e ram	essary	om stan / and sh pe. Prov	noulo
															<u>CONTROL</u>			<u> </u>	N			
	CROSS STREET	61 - LON	R STATION	LOC.	REMOVE Integrant Curb	CONCRETE	E REMOVE	E SALVAGE SIGN TYPE SPECIAL	& PATCH BITUMINOUS	SPEC 2301 DRILL AND GROUT REINF BAR (EPOXY COATED) SIDEWALK CONCRETE TIE-IN 12" PAVEMENT		VALVE BOX-	ADJUST FRAME &	GRATE CASTING		CONCRETE CURB & GUTTER DESIGN B618 (MOD)			FED DOMES (3)		SPEC.2564 INSTALL SIGN TYPE SPECIAL	ADJUS
					LIN FT	(A) SQ FT	EACH	EACH	LIN FT	(7) EACH	TIE-IN 18 EACH	EACH	EACH	(6) EACH	(A) SQ FT	(A) LIN FT				RADIUS	EACH	E
	32ND AVE EAST	N	29+56.505	LT	29	140		EAG	29		16	EACH	LACI	CAUN	115	29	9	9	Suri	KAU105	EAUN	┢
		N	48+12.425	LT	39	110			39	8	20	1			150	39	9	9				\Box
	36TH AVE EAST	S E	47+72,093		20	50	<u> </u>		20	6	12 12				155 160	20 18	9	<u> </u>			<u> </u>	╉━╸
		W	47+72.(Inc	clude	e both re	emovals	sand	planne	d constru		18		1		130	34	9				radius	
	40TH AVE EAST	NÉ							sidewalk		18				345	34		1	hen r			
·	(APS)	SE SW	69+68. (fO(otprir	nts and/	or curb	and g	gutter le	engths ca	in be	17 22				221 284	31 45		tr	uncat	ted do	omes	⊢
		NE	74+28. rea	adily	identifie	ed whei	n sho	wn side	e-by-side		14				217	25		- a	re use	ed.		
\rightarrow	41ST AVE EAST		73+87. rat				te Ta	bulation			16				270	30			28	R = 28		F
		S₩ NE	73+87.970 79+02.358	RT LT	23 32	100 176			23	6	14				135 193	23 32	9 8		<u> </u>	┣──	┣───	╋
1	42ND AVE EAST		78+54.760		26	1/6		1	Show	total nur			1		195	26	0	8		<u> </u>	 	┢
		CC	79+02.358	RT	18	40			reinfor	cement	bars for	tie-in	<u></u>		76	18	8					T
	Tabulations	·	84+20.232		35	334			with si	dewalk	as outlir	ned in	ļ		426	35			24	R = 22		F
	n quantities	~, m	83+30.240 84+20.232		57 21	353 95		1	Standa	ard Plan	Pa. 3 o	f 5 and			395 130	57 21	9 9	9	<u> </u>	┣──		┢
	nd identify t		138+62.432		42	211			Pg. 5 (0		1		228	42	9	9		├──		+
	intersectior	ר ר	138+05.680	RT	11	90			11	6	9		,		125	11	9					T
and t	the geograp	hic 📘	138+62.432		18	100			18	6	12				130	18	9					L
n (i.e	e. N, S, E, V		138+05.680 144+83.314		31 39	181 140			<u>31</u> 39	12	17 20			 	194 98	31 39	9	9	<u> </u>	<u> </u>	<u> </u>	╉
I	52ND AVE EAST		144+43.120		28	261		·	28	11	16	1	1		279	28			28	R = 29		+
		SW	144+43.120	RT	20	120		1	20	6	12				150	20		1	1	1		T
			152+00.993		37	190			37	18	19		<u> </u>		180	37			24	R = 21		Ļ
	54TH AVE EAST		151+60.384 152+00.993		53 21	172 75			53 21	<u>12</u> 6	26 13				250 110	53 21	9	9				╇
			151+60.384		12	68			12	6	9			1	107	12	9		†			t
		NE	155+43.623	LT	33	130			33	9	18				145	33			28	R = 20		T
	55TH AVE EAST		154+96.771 155+43.623		36 21	75 55			36	4	19 13			<u> </u>	75	36		9		┣──	───	┢
			159+07.595		31	142			21 31	6	13				85 150	21 31	9		24	R = 28	├────	┢
	56TH AVE EAST		158+60.212		36	186			36	9	19		1	1	200	36				R = 22		┢
			158+60.212		10	70			10	6	8				100	10	9					Γ
			162+74.189 162+25.146		36 30	90 175			<u>36</u> 30	9	<u>19</u> 16			ļ	95	36		<u> </u>		R = 20		
	57TH AVE EAST		162+25.146		- 50 - 18	115			18	6	10				185 130	30 18	9		24	R = 27		+
			166+45.076		35	166			35	9	18		1		227	35		1	32	R = 18		\uparrow
	58TH AVE EAST		165+87.870		24	186			24	8	14		1		207	24		ļ	24	R = 25		T
			166+45.076 165+87.870		10 10	63 87		<u> </u>	10 10	6	8			 	98 122	10 10	9 9	<u> </u>	ļ	 		╇
			170+04.887		29	110	<u> </u>	1	29	8	16				122	29	8	9				┢
	59TH AVE EAST		169+58.606		18	120			18	4	12	lf pour			100	1 10			that			\uparrow
			170+04.887	RT	17	75			17	6	11					ed dome i			เกลเ			T
															add a Note				┝──		L	
	 (1) SEE STANDARD PLAN SHEETS 27 - 31 (2) SEE CONSTRUCTION DETAILS SHEETS 17 - 24 (3) SEE PLAN CONSTRUCTION SHEETS 17 - 24 OR TABULATION SHEET 9 FOR X, Y LOCATIONS (4) TO BE USED ON THE FIRST DOWN STREAM CB FROM RAMP WORK AREA (5) WHERE 9 SQ FT IS REQUIRES USE ONE 24" X 24" AND ONE 24" X 30" SQUARE TRUNCATED DONES (STD PLATE 7038) (6) REPLACE EXISTING GRATE CASTING WITH ADA COMPLIANT GRATE CASTING. OPENINGS SHALL NOT PERMIT PASSAGE OF A SPHERE NORE THAN 0.5 INCHES IN DIAMETER. ELONGATED OPENINGS SHALL BE PLACED (7) WET CASTING OR DRILL AND GROUTING OF DOWEL BARS WILL BE REQUIRED IN ACCORDANCE WITH THE DETAILS SHOWN IN STANDARD PLAN 5-297.250 SHEET 5 OF 5. THESE BARS MAY BE EITHER SMOOTH OR DEF 																					
												I HEREBY THAT I AS	CERTIFY THAT	THIS PLAN SHE ISED PROFESSI	et was prepared dual engineer ui 858	D BY ME OR UNDER MY HOER THE LAWS OF THE Joseph	DIRECT SUR STATE OF	PERVISION AN	° ST		PROJ. NO	— D_

For Level 1 designs, as described in the ADA Project Design Guide, identify the ramp type from standard plan in this column. ADA-specific plan sheets are unnecessary and shouldn't be included. For Level 2 or 3 designs, do not identify the ramp type. Provide a cross reference to the Intersection Details page(s).

65	SPEC. 2573	SPEC: 2575		N
	STORM			Ö
	DRAIN	SITE	CURB RAMP DESIGN	Τ
E	INLET	RESTORATION		É
	PROTECTION			s
	(4)	(A)		Ľ
	EACH	EACH	TH 61 SIDE STREET	
	1	1	CONBINED DIRECTONAL	(1)
	1	1	CONBINED DIRECTONAL	(1)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	COMBINED DIRECTONAL	(1)
	1	1	CUSTOM	(2)
	1	1	CUSTON	(2)
Ì	1	1	CUSTON	(2)
	1	1	CUSTON	(2)
	1	1	CUSTON	(2)
	1	1	PERPENDICULAR	(1)
	1	1	CUSTON	(2)
	1	1	ONE-WAY DIRECTIONAL	(1)
Ĩ	1	1	PERPENDICULAR	(1)
ĺ	1	1	CUSTON	(2)
	1	1	CUSTOM CUSTOM	(2)
	1	1	PERPENDICULAR	(1)
Ì	1	1	CUSTON	(2)
ĺ	1	1	TIERED PERPENDICULAR	(1)
j	1	1	TIERED PERPENDICULAR	(1)
	1	1	CUSTON	(2)
	1	1	CUSTON	(2)
	1	1	CUSTON	(2)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	CUSTOM	(2)
	1	1	CUSTOM CUSTON	(2)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	CUSTOM	(2)
	1	1	3 FT FAN	(1)
	1	1	ONE-WAY DIRECTIONAL	(1)
	1	1	PERPENDICULAR	(1)
	1	1	FAN	(1)
	1	1	DEPRESSED CORNER	(1)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	DEPRESSED CORNER	(1)
	1	1	DEPRESSED CORNER	(1)
	1	1	TIERED PERPENDICULAR	(1)
	1	1	CUSTON	(2)
	1	1	CUSTOM	(2)
	1	1	PERPENDICULAR	(1)
	1	1	PERPENDICULAR	(1)
	1	1	COMBINED DIRECTIONAL	(1)
	1	1	ONE-WAY DIRECTIONAL	(1)
_	1	1	TIERED PERPENDICULAR	(1)
-	44	44		>

Clarify between Level 1 and Level 2/3's designs with reference to either the Standard Plans or Intersection Details N IS PERPENDICULAR TO THE in a Notes column. ED WITH 2" WINIWUM CONCRETE COVER

	TABULATIONS									
5-134	(ТН	61)	SHEET NO. 5	OF 69	SHEETS					