	20	ALIGNMENT			BRIDGE	YAY		ROADWAY			ITS NORTHAL			UTILITIES	MADE		ROW MAPPING				
CELL	. NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	NAME	DESCRIPTION	CELL	1	2,3722				
€	ACC	CENTER OF CURVATURE		BSC	BRIDGE, SCUPPER	0	RES P	ELEVATION, SPOT	•	IANT P	ANTENNAS		UEB	ELECTRIC, BOX	CELL	MDL1P	DESCRIPTION				
+	ACOGO	COGO			DRAINAGE	Ø	RGA	GUIDE RAIL, ANCHOR	(AD)	IASCTS	ACCOU. SPEED/COUNT SNSR.S	E	UEM	ELECTRIC, METER	9		DEED LINE, TYPE 1				
®	ACS	CURVE TO SPIRAL	-	T		0	RGP	GUIDE POST, SINGLE	Œ	ICASPAD	CABINET & PAD	Œ.	UEMH	ELECTRIC, MANHOLE	-	MDL2P	DEED LINE, TYPE 2				
Δ	ADPI_P	DETOUR, POINT OF INTERSECT.		DINV	INVERT		alt in	SIGNS		ICCTV	CCTV SITE	⊕	UEPT	ELECTRIC, POLE, TRANS.	⊕	MDL3P	DEED LINE, TYPE 3				
0	ADPL_P	DETCUR, POINT ON LINE		DS	STRUCTURE, RECTANGULAR			21042	X	ICDPD	CDPD TRANSCEIVER	G	UGM	GAS, METER	9	MDL4P	DEED LINE, TYPE 4				
0	AEQN	EQUATION	+	DSI	STRUCTURE, INVERT	<u> </u>	S	SINGLE POST	¥	ICELLT	CELL PHONE TOWER	6	UGMH	GAS, MANHOLE	111111	MDL5P	DEED LINE, TYPE S				
®	AEQNAHD	EQUATION AHEAD		DSM	STRUCTURE, MANHOLE	9	SP	SINGLE POST, PROPOSED		ICJB	CONDUIT JACK OR BORING	-	UGLM	GAS, LINE MARKER	0	MEEP	EASEMENT, EXISTING				
(3)	AEQNBK	EQUATION BACK		DSMTXX_P	STRUCTURE, MANHOLE,	H	58 P	BACK TO BACK, PROPOSED	Ø	ICNTLCAB	CONTROLLER CABINET	E	UGP	GAS/FUEL PUMP	0	MEPAP_P	EASEMENT, PERM., APPROX.				
0	AEVT	EVENT STATION	100	, DOMINALI	TYPE "XX" = 48, 60, 72, 96	7	SDEL	DELINEATORS		ICPB	COMMUNICATION PULL BOX	Des	UGV	THE STREET WAS ALL TO SEE THE STREET	0	MEPP_P	EASEMENT, PERM., BACK LINE				
0	APC	POINT OF CURYATURE		DSR	STRUCTURE, ROUND	•	SPM	PARKING METER	-8	ICTD		-	- 100 CO	GAS, VALVE	0	MEPSP_P	EASEMENT, PERM., SHAPE				
0.	APCC	POINT OF COMPOUND CURYATURE	10000		STRUCTURE, RECT., WITH CURB	REM	SRM	REFERENCE MARKERS		ICTU	CONDUIT TURNING DOWN	80	UGVT	GAS, VENT	◆	MFAP_P	FEE ACQUISITION, APPROX.				
Δ	AP1	POINT OF INTERSECTION	<u></u>	DST"X"CB	P TYPE "X" "X" = F, S, N, O, P, R	0	SRSC3	SHLD, CTY, 123 DIG.	O			000	ULP	LIGHTING, POLE	0	MFP_P	FEE ACQUISITION, BACK LINE				
Δ	APOB	POINT OF BEGINNING	****	DST"X" P	STRUCTURE, RECT., TYPE "X"	0	SRSC4	SHLD, CTY, 4 DIG.	144	ICVTRT	COMM. VEH. ROAD TRANSCEIVER	000		LIGHTING, POLE, MEDIAN	•	MFSP_P	FEE ACQUISITION, SHAPE				
0	APOC	POINT OF CURVATURE		1031 X /	"X" = I, K, L, M, O, P, U	0	SRSCT2	SHLD, CTY TOUR, 1-2 DIG.		IDEFAULT	DEFAULT	9	ULPP	LIGHTING, POLE, PED.	*	MHBAP	HIGHWAY BNDRY., APPROX.				
Δ	APOE	POINT OF END		EN	VIRONMENTAL	0	SRSCT4	SHLD, CTY TOUR, 3-4 DIG.	EZ	1EZR	E-ZPASS READER	1 -	UMFC	MISC. FILLER CAP	0	MHBCP	HISTORICAL, BLDG. CORNERS				
0	APOL	POINT ON LINE		Г	Total control of the second	O	SRSI	SHLD, INTERSTATE	EZ-T	IEZTR	TRANSMITTAL READER	-0-	HOLM	OIL, LINE MARKER	×	MHBP	HIGHWAY BNDRY, PT.				
0	APOS	POINT ON SPIRAL	CULV	EIOP_P	STR. INLET, OUTLET PROT.	0	SRSN2	SHLD, NATIONAL, 2 DIG.	_ □ XC	IFOXCAB	FIBER OPTIC X-CONNECT CAB.	-0-	UP	POLE, WITH UTILITY	0	MJCP	PT., JURIS, CITY				
<u></u>	APOT	POINT ON TANGENT	(B)	EIPGB_P	STR., INLET PROT., GRAVEL BAG	O	SRSN3	SHLD, NATIONAL, 3 DIG.		IFUSSPL	FUSION SPLICE	0	UPD	POLE, DEAD (NO UTILITY)	•	MPBC	PT. BUILDING CORNER				
Δ	APOVC	POINT ON VERTICAL CURVE	*			0	SRSS2	SHLD, STATE, 2 DIG.	99	IHARADY	HAR ADVISORY SIGN	0-	UPL	POLE, WITH LIGHT	0	MPCC	PT., CROSS CUT				
Δ	APOYT	POINT ON VERTICAL TANGENT	(H/S)	EIPHS_P	STR., INLET PROT., HAY/STRAW	Ó	SRS\$3	SHLD. STATE, 3 DIG.	一一一	IHARST	HAR SITE	(3)	USMH	SANITARY SEWER MANHOLE	Y	MPDH	PT. DRILL HOLE				
Y	APORC	POINT ON REVERSE CURVE	PRFB	EIPP_P	STR., INLET PROT., PREFAB.	O	SRS54	SHLD, STATE, 4 DIG.	rc	ILC	LOAD CENTER	P	UTB	TELEPHONE, BOOTH	*	MPF	PT., FENCE LOCATION				
<u> </u>	APT	POINT OF TANGENCY	±		The state of the s			TRAFFIC	-8-	IMECSPL	MECHANICAL SPLICE	-♦-	UTLM	TELEPHONE, LINE MARKER	0	MPIP	PT., IRON PIPE				
9	APVC	POINT OF VERTICAL CURVATURE	(SF)	EIPSF_P	STR., INLET PROT., SILT FENCE	G0 1	1811	TRAFFIC	[M]	IMSCS	PORT. SPEED & COUNT SNSR.	Ø	UTMH	TELEPHONE, MANHOLE	0	MPIR	PT., IRON ROD				
Δ.	APVCC	POINT OF YERT, CMPND CURVE		ERCB	RISER, CONCRETE BOX		TCBJ	BOX, JUNCTION	(CIII)	IMSCTS	MICRO SPEED & COUNT SNSR.	-\$-	UTVLM	CABLE TV, LINE MARKER		MPM	PT., MONUMENT				
<u>A</u>	APVI	POINT OF VERT, INTERSECTION			THE CONTRACT DOX	0	TCBP	80X, PULL BOX	:00:	IMT	MICROWAVE TRANSCEIVER		UTVPB	CABLE TV. PULL BOX	H	МРММ	PT., MONUMENT, MISC.				
Δ	APVRC	MC131 1 100 1		ETRS_P	TRAP, SEDIMENT		TCBS	80X, SPLICE	OVMS	IOVHVMS	PERM. OVERHEAD VMS		UUB	UNKNOWN, BOX	Ø	MPN	PT., NAIL				
<u>•</u>		POINT OF YERT, REVERSE CURVE POINT OF YERTICAL TANGENCY	+	EWFG	WETLAND FLAG		TCMC	MICROCOMPLITER CABINET	PADD	IPASCS	PORT. ACCOU. SPD & CNT. SNSR.	×	UUJB	UNKNOWN, JUNCTION BOX	承	MPRS	PT., RAILROAD SPIKE				
@	APVT		713-	Laid	WEILAND PEAD	Q	TCPP	PED POLE	m	IPEDS	PEDESTRIAN SIGNAL HEAD	8	UUMH	UNKNOWN, MANHOLE	兼	MPSP	PT., SPIKE				
-	ASC	SPIRAL TO CURVE	-44%	GE	OTECHNICAL	1	TCSH	SIGNAL HEADS	\$	IPSS	PAVEMENT SURFACE SNSR.	0	UUPB	UNKNOWN, PULL BOX	*	MPST	PT., STAKE				
Δ	ASPI	SPIRAL POINT OF INTERSECTION	0	GOH	DRILL HOLE	0	TCSP	SIGNAL POLE	PVMS	IPVMS	PERM. VMS	4	LIUVL	UNKNOWN, VALVE	(3)	MPTW	PT., TREE W/ WIRE				
0	ASTS	SPIRAL TO SPIRAL				LANDSCAPE		LANDCOADE		02			EW.	IRM	RAMP METER	000	UUVT	UNKNOWN, VENT	+	MPWL	PT., WALL LOCATION
8	AST	SPIRAL TO TANGENT			LANUSCAPE	1 %			△ RWIS	IRWIS	RDWY WEATHER INFO. SNSR.	0	UUW	UNKNOWN, WELL		PO	W ACCUICITION				
8	ATS	TANGENT TO SPIRAL	CELL	NAME	DESCRIPTION				BE	ISP	SOLAR PANEL	Q	UWFH	WATER, FIRE HYDRANT		T	W ACQUISITION				
Δ	AVEVT	VERTICAL EVENT POINT	+	LELS	ELEVATION, SPOT	a u			*35:	ISST	SPREAD SPECT. TRANSCEIVER	W	UWM	WATER, METER	1	MFS_P_T	FEE ACQUISITION				
0	AVHICH	VERTICAL HIGH POINT	ф	LFP	FLAG POLE	42.			□ n	ITDB	TELEPHONE DEMARCATION BLK	(W)	UWMH	WATER, MANHOLE	(H)	Lene n -	PAGE STATE S				
0	AVLOW	VERTICAL LOW POINT		LMB	MAILBOX				OTP	ITP	SUBSURFACE TEMP. PROBE	1	UWV	WATER, VALVE	PE	MEPS_P_1	EASEMENT, PERMANENT				
	CONTROL			LPB	PAPER BOX				××	IVTRT	VEHICLE TO ROWY TRANSCEIVER	2	UWW	WATER, WELL	1 1	METS_P_1	EASEMENT, TEMPORARY				
	-	2 (2)	0	LPST	POST, SINGLE				-	IWIMD	WEIGHT IN MOTION DETECTOR				5	UF70 7	0001011101				
Δ	CBP	BASELINE, POINT	©	LRB	ROCK, BOULDER				>@c	IWVR	WIRELESS VIDEO REPEATER	1			10	ME [5_P_]	OCCUPANCY, TEMPORARY				
0	CBPOL	BASELINE, POINT ON LINE	米	LSHC	SHRUB, CONIFEROUS				Ø-C	IWVRC	WIRELESS VIDEO RECEIVER	1			P	MFS_P_T	FEE ACQUISITION W/O ACCESS				
0	CBSP	BASELINE, SPUR POINT	0	LSHD	SHRUB, DECIDUOUS				10%	IWVTT	WIRELESS VIDEO TRANSMITTER	1			FEE WO/	<u> </u>					
*	свтр	BASELINE, TIE POINT	*	LTC	TREE, CONIFEROUS	4. PR	OPOSED FEA	TURE SYMBOLOGY IS IDENTICAL TO		1 1000000000000000000000000000000000000		J									
0	СРВМ	BENCHMARK	(.)	LTD	TREE, DECIDUOUS	LII	NE WEIGHT. AWINGS).	TURE SYMBOLOGY IS IDENTICAL TO LINE WEIGHT FOR PROPOSED FEAT	TURES IS	THICKER (0.40	mm ON B SIZE										

POINT, HORIZ. PHOTOGRAMMETRY

POINT, SURVEY MARKER, PERM.

POINT, VERT., PHOTOGRAMMETRY

0

0

CPH

CPSM

CPSV

LTS

LTW P

LUKP

Q

Ø

+

TREE, WELL OR WALL

UNKNOWN POINT

TREE, STUMP

FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES.

^{1.} THE LEGEND ILLUSTRATES MAPPING FEATURES (EXISTING AND PROPOSED).

^{2.} FEATURES ARE SHOWN AS EITHER LINEAR GROADWAY GUIDERAIL, ROADWAY SIDEWALK, UTILITY-LINES, ETC.3 OR POINT (SIGN, UTILITY POLE, ETC.).

^{3.} FEATURES SHOWN ON THE LEGEND AS EXISTING FEATURES ALSO HAVE CORRESPONDING PROPOSED FEATURES.

LINE WEIGHT. LINE WEIGHT FOR PROPOSED FEATURES IS THICKER (0.40 mm ON B SIZE DRAWINGS).

MAPPING FEATURES NOT INCLUDED ON THE LEGEND SHEET DO NOT HAVE A UNIQUE SYMBOLOGY (SUCH AS THE PAVEMENT EDGE, PAVEMENT EDGE OF TRAVEL WAY) AND SHOULD BE LABELED ON THE PLANS.

	ALIGNME		LANDSCAPE				Y .	UTILITIES			
STYLE	NAME	DESCRIPTION	STYLE	NAME	DESCRIPTION	STYLE	NAME	DESCRIPTION	STYLE	NAME	DESCRIPTION
	AC	CONTROL (CENTERLINE)	~~~~~	LABL	AREA, BRUSH LINE		CZ	CLEAR ZONE	c	UC	CONDUIT, UNDERGROUND
	AD_P	DETOUR	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	LAHR	AREA, HEDGE ROW		RG	GUIDE RAIL, MISCELLANEOUS]c[UCH	CONDUIT, HANGING
	AT_P	TRANSITION CONTROL	***************************************	LAPB	AREA, PLANTING BED		RGB	GUIDE RAIL, BOX BEAM	~~	1JC0	CONDUIT, OYERHEAD
	BRIDGE			LAWA	AREA, WOODED AREA OUTLINE		RGBM	GUIDE RAIL, BOX BEAM, MEDIAN	—— E	UE	ELECTRIC LINE, UNDERGROUND
-0-0-0-	BR	RAIL		LAWE	AREA, WATERS EDGE		RGC	GUIDE RAIL, CABLE	—]ε[——	UEH	ELECTRIC LINE, HANGING
	BSHT	SHEET PILING		LCUT_P	CUT LIMIT		RGCB	GUIDE RAIL, CONCRETE BARRIER	0E	UEO	ELECTRIC LINE, OVERHEAD
	CONTRO		1 1	LFILLP	FILL LIMIT	0 0	RGP_P		0ET	UETO	ELECTRIC TRANSMISSION, OVERHEAD
	СВ	BASELINE		LFNC	FENCE			GUIDE POST	* * * - * - * - * - * - * - * - * - * -	UESS	ELECTRIC, SUBSTATIONS
	CBPR		ماد				RGW	GUIDE RAIL, W BEAM	F0	UFO	FIBER OPTIC, UNDERGROUND
		BASELINE, PROJECTION	******	LTRC	TREE ROW, CONIFEROUS	M	RGWM	GUIDE RAIL, W BEAM, MEDIAN]F0(UFOH	FIBER OPTIC, HANGING
	DRAINA	1	0000000000	LTRD	TREE ROW, DECIDUOUS		RPB	PARKING BUMPER		UF00	FIBER OPTIC, OVERHEAD
ST	DCP	CULVERT PIPE	<u> </u>	LWH	WALL, H PILE	()	RRC	RAIL ROAD, CATENARY	6	UG	GAS, UNDERGROUND
61→	DCP_P	CULVERT PIPE (DIR)		LWR	WALL, RETAINING		RRER	RAIL ROAD, 3RD RAIL]G[UGH	GAS, HANGING
	DDG_P	DITCH, GRASS LINED		LWS	WALL, STONE		RRPLS_P	RAIL, PHOTO, LARGE SCALE	os	NCO	GAS, OVERHEAD
		The state of the s	R	OW MAPP	PING		-		<i>ic</i>	urc	INFORM CABLE, UNDERGROUND
	DDP_P	DITCH, PAVED INVERT		MOL	DEED LINE		RRPSS	RAIL, PHOTO, SMALL SCALE		шсн	INFORM CABLE, HANGING
	DDS_P	DITCH, STONE LINED	PE	WEE	EASEMENT, EXESTING	111111111	RRS	RUMBLE STRIP			
	00021	DITCH, STONE LINED	- —— PE —— -	MEP_P	EASEMENT, PERMANENT	-	RRSLS_P		0	UO.	OIL LINE, UNDERGROUND
- Care	DFL_P	FLOW LINE	APE	MEPA_P	EASEMENT, PERMANENT, APPROX.		RRSSS	RAIL, SURVEY, SMALL SCALE]0[LIOH	OIL LINE, HANGING
	DSSD	SLOTTED DRAIN		METLP	EASEMENT, TEMPORARY				€	UPBP	POLE, BRACE, PUSH BRACE
E	NVIRONM	ENTAL	- — TÉ —— -	-		-	STRIPIN	•	>	UPGW	POLE, GUY WIRE
1511	EBLHS	BALE, STRAW	- ——ATE—— -	METALP	EASEMENT. TEMPORARY, APPROX.		STB+	BROKEN LINE	SA	USA	SANITARY SEWER, UNDERGROUND
0-0-0-0-	ECT	CURTAIN, TURBIDITY	FEE	MF_P	FEE ACQUISITION, W/ ACCESS		STDB•	DOUBLE BROKEN LINE]SA[USAH	SANITARY SEVER, HANGING
0000000	EDMC	DAM, COFFER TYPE	AFEE	MFALP	FEE ACQUISITION, APPROXIMATE	- '	STDL•	DOTTED LINE LONG	SAF	USAF	SANITARY SEWER, FORCE MAIN, UK
		Princip Commission (Section 2012). Which Principal		MFS_P	FEE ACQUISITION, SHAPE		STDS•	DOTTED LINE SHORT]SAF[USAFH	SANITARY SEWER, FORCE MAIN, HA
	EDMEC_P	DAM, EARTHEN, CHECK	FEE W/OA-	MFWOA_P	FEE ACQUISITION, W/O ACCESS		STFB+	FULL BARRIER LINE		UT	TELEPHONE, UNDERGROUND
101 161	EDMPC_P	DAM, PREFAB, CHECK	- —— нв —— -	MHB	HIGHWAY BOUNDARY		STH•	HATCH LINE]rr ——	HTU	TELEPHONE, HANGING
			- ——AHB	MHBA	HIGHWAY BOUNDARY, APPROX.		STPB+	PARTIAL BARRIER LINE	στ	UTO	TELEPHONE, OVERHEAD
	EDMSC_P	DAM, STONE, CHECK		MHBW	HWY BOUNDARY, FACE OF WALL		STRCT	ROUNDABOUT, CAT TRACKS	The second secon		
+ -+	EFNS	FENCE, SILT	——— НВ W/OA ———	MHBWOA	HIGHWAY BOUNDARY, W/O ACCESS	AAAAAA-	STRYL	ROUNDABOUT, YIELD LINE	CTY	UTV	CABLE TV, UNDERGROUND
~×~.—	EFNSV	FENCE, SILT & VEGETATION		MJC	JURISDICTION, CITY		STSB	STOP BAR		HYTU	CABLE TV, HANGING
-~-	EFNY	FENCE, VEGETATION		MJCY	JURISDICTION, COUNTY			 	octv	UTVO	CABLE TV, OVERHEAD
	-					11111111111111111	STSE•	SOLID, EDGE		IIII	LINKNOWN, LINDERGROLIND
	EWAALP	WETLAND, ADJACENT AREA		MJHD	JURISDICTION, HISTORIC-DISTRICT		STXL.	X WALK, LADDER LINE]uv{	UUH	LINKHOWN, HANGING
	EWF	WETLAND, FEDERAL		MJLL	JURIS, (GREAT, MILITARY) LOT LINE			. = W (WHITE) OR Y (YELLOW)		UUO	LINKNOWN, OVERHEAD
- FW SW	EWFS	WETLAND, FEDERAL AND STATE		MJN	JURISDICTION, NATION	TRA	FFIC CO	NTROL	w	LW.	WATER LINE, UNDERGROUND
- WM	EWM	WETLAND, MITIGATION AREA		MJPB	JURISDICTION, PUBLIC LANDS		TCSW	SIGNAL, SPAN WIRE)w[UWH	WATER LINE, HANGING
SW	EWS	WETLAND, STATE		MJS	JURISDICTION, STATE			•		LWO	WATER LINE, OVERHEAD
SIGNS				MJT	JURISDICTION, TOWN				TRAFFIC MAINTENANCE		TENANCE
01.0	SBLB .	BILLBOARDS		MJY	JURISDICTION, VILLAGE				THE THE THE		
B B B	SM	MULTIPLE POST		MPL	PROPERTY LOT LINE					TMBCD_P	BARRICADES
}==== ⊙	SSO	STRUCTURE, OVERHEAD		MPLA	PROPERTY LOT LINE, APPROXIMATE				I I I	TMRCDI F	BARRICADES, LIGHTED
}	SSOC	STRUCTURE, OVHD. CANTILEVER		MSL	SUB LOT LINE				I I I		DAMINONES, CIONICO
	1 200	The state of the s				li de la companya de				TMBT_P	BARRIER, TEMPORARY
THE LEGEND ILLUSTRATES MAI	PPING FEATU	RES (EXISTING AND PROPOSED).			976				***************************************	TM8TL_P	BARRIER, TEMPORARY, LIGHTED
		(ROADWAY GUIDERAIL, ROADWAY SIDEWAI	LK.						0 0 0	TMDB_P	DEVICE, BARRELS
UTILITY LINES, ETC.) OR POIN	T (SIGN, UTI	LITY POLE, ETC.).	700 .						10 10 10	TMOBL_P	DEVICE, BARRELS, LIGHTED
EATURES SHOWN ON THE LEG	END AS EVIS	TIME CEATIBLE ALCO HAVE									

•

TMDC_P DEVICE, CONES

- UTILITY LINES, ETC.) OR POINT (SIGN, UTILITY POLE, ETC.).
- 3. FEATURES SHOWN ON THE LEGEND AS EXISTING FEATURES ALSO HAVE CORRESPONDING PROPOSED FEATURES.
- 4. PROPOSED FEATURE SYMBOLOGY IS IDENTICAL TO EXISTING FEATURE SYMBOLOGY EXCLLDING LINE WEIGHT. LINE WEIGHT FOR PROPOSED FEATURES IS THICKER 10.40 MM ON B SIZE DRAWINGS).
- MAPPING FEATURES NOT INCLUDED ON THE LEGENO SHEET DO NOT HAVE A UNIQUE SYMBOLOGY (SUCH AS THE PAVEMENT EDGE, PAVEMENT EDGE OF TRAVEL WAY) AND SHOULD BE LABELED ON THE PLANS.
- 6. FEATURES SHOWN AT THE HEAVIER WEIGHT ARE PROPOSED ONLY AND DO NOT HAVE CORRESPONDING EXISTING FEATURES.

	ALIGNMENT		TOPOGRAPHY (MISCELLANEOUS)	0	UTILITIES
ABBR.	DESCRIPTION	ABBR.	DESCRIPTION	ABBR.	DESCRIPTION
HA	AHEAD	ABUT	ABUTMENT		ELECTRIC
AZ	AZIMUTH	AOBE	AS ORDERED BY ENGINEER	EMH	
BK	BACK	ASPH	ASPHALT	G	ELECTRIC MANHOLE GAS
E	BASELINE	BDY	BOUNDARY	GP	GUY POLE
BRG	BEARING	BLDG	BUILDING	GSB	GAS SERVICE BOX (HOUSE LINE)
C	CENTERLINE	BM	BENCH MARK	GV	GAS VALVE (MAIN LINE)
CS	CURVE TO SPIRAL	CC	CENTER TO CENTER	HYD	HYDRANT
	SUPERELEVATION RATE (CROSS SLOPE)	CONC	CONCRETE	LP	LIGHT POLE
EQ	EQUALITY	CONST	CONSTRUCTION	LPG	LOW PRESSURE GAS
EXT	EXTERNAL	CR	COUNTY ROAD	PP	POWER POLE
HCL	HORIZONTAL CONTROL LINE	D	DEED DISTANCE	SA	SANITARY SEWER
HSD	HEADLIGHT SIGHT DISTANCE	DM	DIRECT MEASUREMENT	SMH	SANITARY MANHOLE
L	LENGTH OF CIRCULAR CURVE	DWY	DRIVEWAY	ST	STORM SEWER
LS	LENGTH OF SPIRAL	EP	EDGE OF PAVEMENT	Ī	TELEPHONE
LVC	LENGTH OF VERTICAL CURVE	ES	EDGE OF SHOULDER	TCB	TRAFFIC CONTROL BOX
E	CENTER CORRECTION OF VERTICAL CURVE		FEE ACQUISITION	TELBOX	TELEPHONE BOX
. Do	MAIN LINE	FEE WO/A		TEL P	TELEPHONE POLE
PC -	POINT OF CURVATURE	FP		TMH	TELEPHONE MANHOLE
PI	POINT OF INTERSECTION	FD	FOUNDATION	CTV	CABLE TELEVISION
POL	POINT ON LINE	FL	FENCE LINE	W	WATER
PSD	PASSING SIGHT DISTANCE	GAR	GARAGE	WSB	WATER SERVICE BOX (HOUSE LINE)
PT	POINT OF TANGENT	GR	GRAVEL	WV	WATER VALVE GIAIN LINE)
PVC	POINT OF VERTICAL CURVE	НО	HOUSE	92	SUBSURFACE EXPLORATION
PVT	POINT OF VERTICAL INTERSECTION	HWY	HIGHWAY		
R	POINT OF VERTICAL TANGENT RADIUS	IP IP	IRON PIN OR IRON PIPE	ABBR.	DESCRIPTION
SC	SPIRAL TO CURVE	MS	MAILBOX	DEP	LACE ABBREVIATION "AB" WITH:
SSD	STOPPING SIGHT DISTANCE	MON	MONUMENT		
ST	SPIRAL TO TANGENT	N&W	NAIL AND WASHER	AH	HAND AUGER
STA	STATION	0G	ORIGINAL GROUND	CP DA	CONE PENETROMETER
T	TANGENT LENGTH	0/H	OVERHEAD	DA	60 mm CASED DRILL HOLE
TGL	THEORETICAL GRADE LINE	PAV'T	PARCEL PAYEMENT	DM	DRILLING MUD
TS	TANGENT TO SPIRAL	PE	PERMANENT EASEMENT	DN	100 mm CASED DRILL HOLE
VC	VERTICAL CURVE	PED POLE	PEDESTRIAN POLE	FH PA	HOLLOW FLIGHT AUGER POWER AUGER
		P	PROPERTY LINE	PH	PROBE
	TOPOGRAPHY (DRAINAGE)	POR	PORCH	PT	PERCOLATION TEST HOLE
ABBR.	DESCRIPTION	RR	RAILROAD	RP	25 mm SAMPLER (RETRACTABLE PLUG)
BB	BOTTOM OF BANK (STREAM)	RTE	ROUTE	- · · · · ·	TO BE DEFINED AT THE TIME OF EXPLORATION
BC	BOTTOM OF CURB	ROW	RIGHT OF WAY	SP	
BO	BOTTOM OF OPENING	RW	RETAINING WALL		TEST PIT
CAP	CORRUGATED ALUMINUM PIPE	SH	STATE HIGHWAY		IATION "C" IN CATEGORIES:
СВ	CATCH BASIN	SHLDR	SHOULDER	DA. DM	DN, AND FH WITH:
CIP	CAST IRON PIPE	SPK	SPIKE		
¢ STRM	CENTERLINE OF STREAM	ST	STREET	B	
CMP	CORRUGATED METAL PIPE	STK		The second second second	CUT
СР	CONCRETE PIPE	STY	STORY	D	DAM
CSP	CORRUGATED STEEL PIPE	SW	SIDEWALK	- F	FILL
CULY	CUL. VERT	TE	TEMPORARY EASEMENT	K	CULVERT
DIA	DIAMETER	TO	TEMPORARY OCCUPANCY	X	TO BE USED TO ONE OF THE ADOME CANNOT
DMH	DRAINAGE MANHOLE		UNDERGROUND	⊣ ^ ।	TO BE USED IF ONE OF THE ABOVE CANNOT BE DEFINED AT THE TIME THE EXPLORATION
DS	DRAINAGE STRUCTURE PIPE	WW	WING WALL		IS MADE
D'XING	DITCH CROSSING		×		
EHW	EXTREME HIGH WATER				
EL	ELEVATION	一 F==			
ELEV	ELEVATION	S]	ANDARD ITEM PAYMENT UNIT: EQI	JIVALENT	
ELW	EXTREME LOW WATER	— ISY		FINCL ATUE	DE.

ITEM PAYMENT UNIT: ESTIMATE OF QUANTITIES SHEET	EQUIVALENT NOMENCLATURE: (SPECS/PROPOSAL)
М	METER
SQM	SQUARE METER
CM	CUBIC METER
KM	KILOMETER
НА	HECTARE
KG	KILOGRAM
MT	METRIC TON
L	LITER
	ESTIMATE OF QUANTITIES SHEET M SQM CM KM HA KG

(COCCMENT) INSMES COMPOSITION OF THE COURT

ELW EXTREME LOW WATER
ES END SECTION
HW HEADWALL

VCP VITRIFIED CLAY PIPE

SICPP SMOOTH INTERIOR CORRUGATED POLYETHYLENE PIPE
TB TOP OF BANK (STREAM)
TC TOP OF CURB
TG TOP OF GRATE

INV INVERT
MH MANHOLE
MHW MEAN HIGH WATER
OHW ORDINARY HIGH WATER
OLW ORDINARY LOW WATER
RCP REINFORCED CONCRETE PIPE

	INDEX	TOTAL NUMBER OF SHEETS			
SHEET Number	DESCRIPTION	DRAWING NUMBER			
1	TITLE SHEET	COVER			
2	INDEX AND ABBREVIATIONS	INDEX			
3	TYPICAL SECTIONS	TS-1 TO TS-222			
4.00	ESTIMATE OF QUANTITIES	QUAN-1 TO QUAN-333			
	LEGEND, LINE AND POINT SYMBOLOGY	L-1 TO L-2			
	BASELINE TIES				
	GENERAL NOTES	P-1			
	BENCHMARK SKETCHES				
	TRAFFIC CONTROL PLANS	TCP-1 TO TCP-4			
	TABLE OF HIGHWAY MAINTENANCE JURISDICTION	HMJ-1 TO HMJ-5			
	MISCELLANEOUS TABLES	MT-1 TO MT-666			
	MISCELLANEOUS DETAILS	MD-1 TO MD-77			
	EARTHWORK SUMMARY SHEETS	ES-1 TO ES-2			
	GENERAL PLANS	GP-1 TO CP-999			
	PROFILE - 1:250H, 1:500H OR LARGER	GPR-1 TO GPR-0			
	SIGNS AND SIGN STRUCTURES	\$\$-1 TO \$\$-000			
	TRAFFIC SIGNAL PLANS	TSP-1 TO TSP-1			
	PAYEMENT MARKING PLANS	PMP-1 TO PMP-3			
	UTILITY PLANS	UP-1 TO UP-444			
		 			

STANDARD SHEETS

M203-4R1 M209-1 M209-2 M209-3 M209-4 M209-6 M209-6 M209-7 M402-1R1 M502-12 M502-14 M502-19 M502-20 M502-23 M603-1R1 M604-6R1 M604-6R1 M604-8R1 M606-5R1	MG08-6 MG08-7R1 MG08-12 MG08-13 MG09-2R1 MG09-4R1 MG19-11 MG19-60 MG19-61 MG24-1R1 MG55-6 MG55-8R3 MG55-9R2 MG55-12R1 MG55-12R1 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2 MG55-13R2	M680-3R3 M680-4 M680-5 M680-6 M680-7 M680-8R3 M680-9 M680-13R2 M680-13R1 M680-14R1 M680-15R1 M680-17 M685-1R1 M685-2R3 M685-3R2 M685-5R1
---	---	---