		LEGEND						ABBREV	IATIONS	<u>S</u>	
	APPROXIMATE AREA TO BE COLD PLANED 2-INCH	FULL DEPTH OF CUT	FIO	TOD OF OURD OR CIDEWALK	DD DAVENENT EL	T/ATION!	AB	ASSESSOR'S BLOCK	LE	LINE END	
	AND RESTORED WITH 2-INCH THICK MINIMUM OF AND DIMENSIONS TO BE DETERMINED BY THE CITY	ACWS. EXACT LOCATION	FIG FIG	TOP OF CURB OR SIDEWALK OR PAVEMENT ELEVATION  FLOW LINE/GUTTER OR CATCH BASIN ELEVATION			AC	ASPHALT CONCRETE	LPFH	LOW PRESSURE HIGH HYDRANT	
	AND DIMENSIONS TO BE DETERMINED BY THE CITY	NEFNESENTATIVE IN THE HELD					ACWS	ASPHALT CONCRETE WEARING SURFACE	L1	LINE 1, ETC	
	APPROXIMATE AREA TO BE RECONSTRUCTED WITH		FIGxFIG	APPROXIMATE DIMENSIONS, IN	FEET. OF CONCR	ETE BASE RECONSTRUCTION	AWSS	AUXILIARY WATER SUPPLY SYSTEM	MAX	MAXIMUM	
	MINIMUM OF ACWS ON 10-INCH THICK CONCRETE AND DIMENSIONS TO BE DETERMINED BY THE CITY					BC	CURVE BEGINNING	MIN	MINIMUM		
			FIG.	SECTION/DETAIL INDENTIFICATION	NN.		BLDG	BUILDING	MFN	METROMEDIA FIBER OPTIC CABLE	NETW
	APPROXIMATE AREA TO BE CONSTRUCTED WITH 10—INCH THICK REINFORCED CONCRETE BUS PAD PER SF PUBLIC WORKS STANDARD		FIG.	DRAWING NO.	<u>///                                  </u>		BLHP	BUREAU OF LIGHT, HEAT AND POWER	МН	MANHOLE	
	PLAN 96,607 REV. 2		ľ				вот	воттом	MTR	METER	
	ADDDOVINATE ADEA TO DE DECONCEDIMENTO	10 INCLL THICK	0	AWNING POLE		LIGHT POLE	BRK	GRADE BREAK	MON	MONUMENT	
	APPROXIMATE AREA TO BE RECONSTRUCTED WITH MINIMUM OF CONCRETE PAVEMENT	TU-INCH THICK			<b>,</b>   <b>,</b>		BSW	BACK OF SIDEWALK	(N)	NEW	
			<b>+</b>	BENCH MARK		MUNI GUY POLE	BVC	VERTICAL TANGENT-CURVE INTERSECT	N/A	NOT APPLICABLE	
	APPROXIMATE AREA TO BE RECONSTRUCTED WITH						С	CURB	NO.	NUMBER	
	PARKING STRIP, GUTTER OR PAVEMENT FOR RAISE	D CROSSWALKS		BIKE RACK		MUNI GUY POLE WITH LIGHT	СВ	CATCH BASIN	NIC	NOT IN CONTRACT	
	4PPP0///4TE 4PE4 0E 7 4 /0 INOU THICK 00NO	DETE OIDENALIA	, ,				CL	CENTER LINE	NTS	NOT TO SCALE	
	APPROXIMATE AREA OF 3-1/2-INCH THICK CONC TO BE RECONSTRUCTED WITH REINFORCEMENT AT		•	BOLLARD		USPS MAIL BOX	CO	SANITARY SEWER CLEANOUT/VENT	ocs	OVERHEAD CONTACT SYSTEM	
✓	PUBLIC WORKS STANDARD PLAN 96,608 REV. 1		_		<del>4</del>		СОММ	COMMUNICATIONS	OG	OUTSIDE GUTTER	
	APPROXIMATE LIMITS OF EXISTING BASEMENT BENE ROADWAY. PRIOR TO ANY WORK THE CONTRACTOR	EATH THE SIDEWALK, CURB, AND/OR		(N) CATCH BASIN	RFLAY	USPS MAIL BOX RELAY	CONC	CONCRETE	РВ	PULL BOX	
	ROADWAY. PRIOR TO ANY WORK THE CONTRACTOR AND NOTIFY THE CITY REPRESENTATIVE IN WRITING	SHALL VERIFY BASEMENT LIMITŚ S ANY CONFLICTS					CR	CURB RAMP	PC	PROPERTY CORNER	
				(E) CATCH BASIN TO REMAIN	$\bigotimes$	PARKING METER	C1	CURVE 1, ETC	PCC	POINT OF HORIZONTAL COMPOUNI	1D CL
	APPROXIMATE LIMITS OF BRIDGE DECK WORK		وللاللللل				DT	DEPARTMENT OF TECHNOLOGY		COMPOUND CURVE-CURVE INTERS	≀SECT
	SEE BR-DWGS			(E) CATCH BASIN TO BE ABANDONED	Ð	SEWER CLEAN OUT	DWG	DRAWING	PI	POINT OF INTERSECTION/	
	APPROXIMATE LIMITS OF EXISTING PARKLET TO BE	COORDINATED WITH PROPERTY					DWY	DRIVEWAY		TANGENT-TANGENT INTERSECT	
	OWNER AND BSM			CITY MONUMENT		SIGN POLE(S)	(E), EX	EXISTING	PL	PROPERTY LINE	
	CONSTRUCT COMBINED 6-INCH WIDE CONCRETE CONCRETE GUTTER	CURB AND 2-FOOT WIDE			00		EA	EACH	POC	POINT OF CURVATURE/	
	CONCRETE GOTTER		<b></b>	DIRECTION OF DRAINAGE FLOW	600	SPRINKLER	EC	CURVE END		TANGENT-CURVE INTERSECT	
	CONSTRUCT 6-INCH WIDE CONCRETE CURB				۸		EL, ELEV	ELEVATION	PRC	POINT OF HORIZONTAL REVERSE	CURV
	RESET EXISTING GRANITE CURB (CURB RAMP DRA	WINGS)	0	DOWN SPOUT		SURVEY CONTROL POINT	ENT	ENTRANCE		REVERSE CURVE-CURVE INTERSEC	ECT
			N14				EQ	EQUAL	PT	POINT OF TANGENCY/	
	CONCRETE CURB RAMP TO BE CONSTRUCTED WITH 12-INCH WIDE GROOVED BORDERS (WARNING BANDS) AND CONCRETE DETECTABLE SURFACE TILES			ELECTROLIER	Q	TRAFFIC SIGNAL	EVC	VERTICAL CURVE-TANGENT INTERSECT		CURVE-TANGENT INTERSECT	
	(TRUNCATED DOMES) PER SF PUBLIC WORKS ACC STANDARD PLANS 102,854 THRU 102,864	ESSIBLE STREET CROSSING			Z		FA	FIRE ALARM POLE	PVI	POINT OF VERTICAL INTERSECTION	N
	7		+ +	FIRE HYDRANT	<u>UNK</u>	UNKNOWN VALVE	FH	FIRE HYDRANT	REF PT	REFERENCE POINT	
	•						FIG	FIGURE	REV	REVISION	
	EXISTING CURB RAMP TO REMAIN		FV	FIRE HYDRANT VALVE		WATER VALVE	FL	FLOW LINE	ROW	RIGHT-OF-WAY	
	- EXISTING CORB NAME TO REMAIN				The		G	GUTTER	S, SW	SEWER	
MUNI			<b>\psi</b>	GAS VALVE	4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4	TREE	GB	GRADE BREAK	SWLK	SIDEWALK	
MUNI	EXISTING MUNI OVERHEAD CONTACT SYSTEM (OCS)	) WIKE2			Ed Car		GR	GRATE	SL	STREET LIGHTING	
	EXISTING CURB/GUTTER/PARKING STRIP/ISLAND		£ D	HPFS HYDRANT			GV	GAS VALVE	STA	STATION	
	APPROXIMATE LOCATION OF PROPERTY LINE						HYD	HYDRANT	TS	TRAFFIC SIGNAL	
				HPFS VALVE			HP	HIGH POINT	TYP	TYPICAL	
	CONFORM LINE						HPFH	HIGH PRESSURE FIRE HYDRANT	UNK	UNKNOWN	
	MATCHLINE						HPFS	HIGH PRESSURE FIRE SERVICE	USPS	UNITED STATES POSTAL SERVICE	
	SEWER LINE, SEE SW-DWGS						IRV	IRRIGATION VALVE	UTIL	UTILITY	
——————————————————————————————————————		SEE D. DWOS FOR ADDROVIMATE EVOLV	VATION LIMITO				LB	LINE BEGINNING	WM	WATER METER	
	WATER LINE TO BE CONSTRUCTED BY SFWD/CDD,		WALION LIMITS		ı				WV	WATER VALVE	OINIO ::
	REFERENCE INFORMATION & FILE NO. OF SURVEYS	BI	UREAU OF ENGINE	ERING Acting Section Mgr: ERIC	Date:		SCALE: NON	MISSION ST	AND GENI	EVA AVE 000	OOOOO
CITY & COUNTY OF SAN FRANCISCO  Enic Bibliog						12/01/2021		IMPROVEN	MENT PRO		NG NO.
		SAN FRANCISCO CA	AN EDANICISCO DUDI IC	Deputy Bureau Mgr: FERNANDO	JIJITEINUJ	I	C 43221 第	<b>-</b>		THE MA	<u>.                                     </u>
			AN FRANCISCO PUBLIC SOUTH VAN NESS AVENUE, SU	Tilmot L.	12/09/20 BAL DHAPA	21 I.LIANG 11/21 $\stackrel{\sim}{\bowtie}$	SHEET OF SH	IEETS		FILE INC	NO. <b>120,5</b>