	A						D (OONT)		T (00NT)
A/C	— A — AIR CONDITIONING	D OR Δ	- D - DELTA ANGLE	ID .	- I — INSIDE DIAMETER	PKWY	- P - (CONT.) PARKWAY	TAN	T — (CONT.)TANGENT
AΒ	ANCHOR BOLT	D/W	DRIVEWAY	IN	INCH	PKW1 PL	PLACE/PLATE/PARCEL LINE	TBE	THREAD BOTH ENDS
ABAN	ABANDON	DÉC	DECIMETER	INST	INSTALL	PLS	PROFESSIONAL LAND SURVEYOR	TBM	TEMPORARY BENCH MARK TOP OF CURB TRENCH DRAIN TOTAL DYNAMIC HEAD
ABC ABS	AGGREGATE BASE COURSE ABSOLUTE	DEMO DEPT	DEMOLITION DEPARTMENT	INSTR INSUL	INSTRUMENT INSULATION	PLT PO	PLATE (DRAWING) PUSH—ON	TC TD	TRENCH DRAIN
ABUT	ABUTMENT	DET	DETAIL	INT	INTERIOR	POLY	POLYETHYLENE	TDH	TOTAL DYNAMIC HEAD
ABV	ABOVE ASPHALTIC CONCRETE	DEV DI	DEVELOPMENT DROP INLET OR DUCTILE IRON	INV IPS	INVERT IRON PIPE SIZE	PP PPM	POWER POLE PARTS PER MILLION	TEMP	TEMPORARY
AC ACKV	ASPHALTIC CONCRETE AUTOMATIC CHECK VALVE	DIA OR Ø	DIAMETER	IPS IRR	IRON PIPE SIZE IRRIGATION	PPM PR	PAIR	THK THR BLK	THICK(NESS) THRUST BLOCK
ACP	ASBESTOS CEMENT PIPE	DIAG	DIAGONAL			P/R PRC	PATENT RESERVATION PRECAST REINFORCED PIPE/	THRD	THREADED
ACS ADA	ACCESS AMERICAN DISABILITY ACT	DIM DIP	DIMENSION DUCTILE IRON PIPE			PRC	PRECAST REINFORCED PIPE/ POINT OF REVERSE CURVE	TK	TANK TOP OF MANHOLE
ADA AD	AREA DRAIN	DIR	DIRECTION	-	- J —	PRELIM	PRELIMINARY	TMH TOE	THREAD ONE END
ADDL	ADDITIONAL	DISCH	DISCHARGE	JT	JOINT	PRIM	PRIMARY	TOF	TOP OF FOOTING
ADDM	ADDENDUM ADJUSTABLE	DIST DISTR	DISTANCE DISTRIBUTE			PROP PRV	PROPOSED	TOG TOGR	TOGETHER TOP OF GRATE TOP OF PIPE
ADJ AGGR	AGGREGATE	DISTR	DIVISION	-	- K -	PRV PS	PRESSURE REGULATING VALVE PRESSURE SWITCH/PUMP STATION	TOP	TOP OF GRAIL
AHD	AHEAD	DL	DEAD LOAD	kg	KILOGRAM	PSF	POUNDS PER SQUARE FOOT	TOR	TOP OF RIM
AL ALT	ALUMINUM ALTERNATE	DMH DN	DROP MANHOLE DOWN	km	KILOMETER	PSI PT	POUNDS PER SQUARE INCH	TOS TOSTL	TOP OF SLAB
AMS	ANGLE METER STOP	DR	DRIVE			PV	POINT/POINT OF TANGENCY PLUG VALVE	TOSTL	TOP OF STEEL TOP OF SIDEWALK
AMT	AMOUNT	DRW	DRY WELL	_	- L <i>-</i>	PVC	POLYVINYL CHLORIDE PIPE	TOT	TOTAL
& ANSI	AND AMERICAN NATIONAL STANDARDS INSTITUTE	DUPL DWG	DUPLICATE DRAWING	LAD	LADDER			TOW TP	TOP OF WALL
ANT	ANTENNA	DWR	STATE OF CALIFORNIA DEPARTMENT OF	LAD LB OR #	POUND		- Q -	TR	TELEPHONE POLE/TOP OF PIPE TRAIL OF TRACK/TOP OF RIM TRANSITION/TRANSMISSION
AP	ACCESS PANEL		STATE OF CALIFORNIA DEPARTMENT OF WATER RESOURCES	LDR "	LEADER	QCV		TRANS	TRANSITION/TRAŃSMISSION
APN APPROX	ASSESSOR PARCEL NUMBER APPROXIMATE			LEN OR L	LENGTH OF CURVATURE LINEAR FOOT	QDC	QUICK COUPLER VALVE QUICK DISCONNECT COUPLING	(TYP)	TYPICAL
APPVD	APPROVED		– E –	LG	LONG	QS	QUAD SHEET		
ASPH	ASPHALT	F	EAST OR EDGE	LN	LANE	QTR QTY	QUARTER QUANTITY		– U <i>–</i>
ASSN ASSY	ASSOCIATION ASSEMBLY	ĒA	EACH	LT LWR	LEFT/LIGHT LOWER	QTT	QUANTITI	UDS	UNIFORM DESIGN STANDARDS FOR SAN
ASTM	AMERICAN SOCIETY OF TESTING MATERIALS	EC ECC	EPOXY COATED/END OF CURB	LVVIX	LOWLIN				BERNARDINO MUNICIPAL WATER DEPARTMENT
AUX	AUXILIARY	ECC EF	ECCENTRIC ÉACH FACE				- R -	UE UFC	UNDERGROUND ELECTRIC UNIFORM FIRE CODE
AV AVAR	AIR VENT/AIR VALVE AIR VACUUM AIR RELEASE VALVE	ËL	EPOXY LINED	-	- M <i>-</i>	R	RADIUS	UG	UNDERGROUND
AVE	AVENUE	ELEC	ELECTRICAL	M	METER	(R) R/W	RADIAL RIGHT-OF-WAY	UGC	UNDERGROUND UNDERGROUND CONDUIT UNDERGROUND POWER
AWG	AMERICAN WIRE GAUGE	ELEV ELL	ELEVATION ELBOW	MATL MAX	MATERIAL MAXIMUM	RĆB	REINFORCED CONCRETE BOX	UGP UGT	UNDERGROUND POWER UNDERGROUND TELEPHONE
AWWA	AMERICAN WATER WORKS ASSOCIATION	ENG	ENGINE/ENGINEERING	MC	MORTAR COATED	RCP RD REC RECT	REINFORCED CONCRETE PIPE	UL	UNDERWRITERS LABORATORIES
1		ENGR	FNGINFFR	MEAS	MFASURFMENT	KD RFC	ROAD RECESSED	UNC	AMERICAN STANDARD UNIFIED COARSE THREAD
-	– B –	EOP EOS	EDGE OF PAVEMENT EDGE OF SHOULDER EQUAL OR EQUATION	MECH MFR	MECHANICAL MANUFACTURER MILLION GALLONS	RECT	RECTANGULAR	UNF UNIV	AMERICAN STANDARD UNIFIED FINE THREAD UNIVERSAL
В/Н	BUMPED HEAD_	EQ	EQUAL OR EQUATION	MG	MILLION GALLONS	RED	REDUCER PEEEDENICE (DIMENSION)	UNO UPC	UNI FSS NOTED OTHERWISE
B&S BAL	BELL & SPIGOT BALANCE	EQ SP EQUIP	EQUALLY SPACED EQUIPMENT	MGD MH	MILLION GALLONS PER DAY MANHOLE	RED REF REG REINF REQD	REDUCER REFERENCE (DIMENSION) REGULATING (REGULATOR)	UPC UPRR	UNIFORM PLUMBING CODE UNION PACIFIC RAILROAD
BAL BC	BOLT CIRCLE/BACK OF CURB	EQUIV	EQUIPMENT	MIN	MINIMUM	REINF	REINFORCED (REBAR)	USGS	UNITED STATES GEODETIC SURVEY
BCV	BOLT CIRCLE/BACK OF CURB BUTTERFLY CHECK VALVE	FSMT	EASEMENT	MISC	MISCELLANEOUS	REQD	REQUIRED PESEDVOIR	UTIL	UTILITIES
BE BETW	BELL END BETWEEN	EST ETC	ESTIMATE ETCETERA	MJ MKR	MECHANICAL JOINT MARKER	RES RFT	RESIDENTIAL OR RESERVOIR RETURN		
BETW BFP	BACKFLOW PREVENTER	EW	EACH WAY	MKR ML	MARKER MORTAR LINED	RES RET REV RF	REVISION OR REVERSE		- V -
BFV	RUTTERFLY VALVE	EXC	EXCAVATE	MLC	MORTAR LINED & COATED	RF RHWC	RAISED FACE RIVERSIDE HIGHLAND WATER COMPANY	· · · · · · · · · · · · · · · · · · ·	VOLT OR VALVE
BK BL-FLG	BOOD/BACK BLIND FLANGE	EXIST EXP JT	EXISTING EXPANSION JOINT	MON MOV	MONUMENT MOTOR OPERATED VALVE	RM	POOM	V VAC	VACUUM
BL—FLG BLDG	BUILDING	EXP JI	EXPANSION JOINT	MOV MPT	MALE PIPE THREAD	RME RPM RPS RPPA	RESIDENTIAL MAIN EXTENSION REVOLUTIONS PER MINUTE REVOLUTIONS PER SECOND REDUCED PRESSURE PRINCIPLE ASSEMBLY	VAR	VARIES
BLK	BLOCK		EXTERNOTOR	MSD	MAIN SERVICE DISTRIBUTION	RPM	REVOLUTIONS PER MINUTE	VB	VALVE BOX VITRIFIED CLAY PIPE
BLM	BUREAU OF LAND MANAGEMENT BOULEVARD			MSDS MTD	MATERIAL SAFETY DATA SHEET MOUNTED	RPS RPPA	REVOLUTIONS PER SECOND REDUCED PRESSURE PRINCIPLE ASSEMBLY	VCP VEL	VITRIFIED CLAY PIPE VELOCITY
BLVD BM	BENCHMARK		– F –	MID	MOUNTED	RR RSGV	RAILROAD RESILIENT SEALED GATE VALVE RIGHT/RING TITE RELIEF VALVE	VENT	VENTILATOR
ВО	BLOW OFF ASSEMBLY	F/F FABR	FACE TO FACE FABRICATION/FABRICATED			RSGV RT	RESILIENT SEALED GATE VALVE	VERT VFD	VERTICAL VARIABLE FREQUENCY DRIVE
BOC BOT	BACK OF CURB BOTTOM	FABR FC	FACE OF CURB	-	- N -	RV RV	RELIFE VALVE	VFD VG	VARIABLE FREQUENCY DRIVE VALLEY GUTTER
BOV	BACK OF WALK	FD	FLOOR DRAIN	N ,	NORTH	, , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	VHF	VERY HIGH FREQUENCY
BPV	BACK OF WALK BACK PRESSURE VALVE	FDN FEXT FF	FOUNDATION FIRE EXTINGUISHER	N/A NaOCL	NOT APPLICABLE SODIUM HYPOCHLORITE			VIB VIN	VIBRATION VINYL
BRG BS	BEARING BACK SIGHT	FEXI	FINISHED FLOOR	ΝΔ\/D	NORTH AMERICAN VERTICAL DATUM		- S -	VIN VISC	VINTE
BUR	BURIED	FG	FINISHED GRADE	NAP	NOT-A-PART	S SA	SOUTH/SLOPE SAMPLE LINE	VOL	VOLUME
BV	BALL VALVE	FH FIG	FIRE HYDRANT FIGURE	NBS	NATIONAL BUREAU OF STANDARDS	SBCFCD	SAN BERNARDINO COUNTY FLOOD	VPI VS	VERTICAL POINT OF INTERSECTION
BW	BOTH WAYS/BACK OF SIDEWALK	FL OR F	FLOW LINE	NAP NBS NC NE NF	NATIONAL COURSE NORTHEAST		CONTROL DISTRICT SAN BERNARDINO MUNICIPAL WATER	VS VT	VALVE SHEET VENT
		FLG	FLANGE	NF	NORTH FACE	SBMWD	SAN BERNARDINO MUNICIPAL WATER DEPARTMENT	• •	¥ = 1 · 1
_	- C -	FLR FMCT	FLOOR FLOW METER COMPOUND TORRENT	NFPA	NATIONAL FIRE PROTECTION ASSOCIATION	SBVMWD	SAN BERNARDINO VALLEY MUNICIPAL		
C/C	CENTER TO CENTER	FMC I FMH	FLEXIBLE METAL HOSE	NG NIC	NATURAL GROUND NOT IN CONTRACT		WATER DEPARTMENT	-	- W -
C [*]	CONDUIT	FN	FENCE	NIP	NOT IN PROJECT	S/C SCCP	SAW CUT STEEL CYLINDER CONCRETE PIPE	W/ W	WITH WEST/WATER
C&G CAL	CURB & GUTTER CALIBRATE	FND FO	FOUND FIBER OPTIC	NO. # NOM	NUMBER NOMINAL	SCH	SCHEDULE SCHEDULE	W/O	WITHÓUT
CAP	CAPACITY	FOC	FACE OF CURB	NPS	NOMINAL PIPE SIZE	SD	STORM DRAIN	WĎ	WIDTH
CAV	COMBINATION AIR VALVE	FOW	FACE OF CURB FACE OF WALL/FRONT OF WALK FLEXIBLE PIPE COUPLING	NPT	NATIONAL TAPER PIPE THREAD	SDWK SE	SIDEWALK SOUTHEAST	WDH WF	WASTE DRAIN WIDE FLANGE
CB CEM	CATCH BASIN CEMENT	FPC FPM	FLEXIBLE PIPE COUPLING FEET PER MINUTE	NTS NW	NOT TO SCALE NORTHWEST	SE SEC	SECTION/SECOND(ARY)	WH	WALL HYDRANT
Cl	CAST IRON	FPS	FEET PER SECOND	INVV	NONTHWEST	SEG	SEGMENT	WI	WROUGHT IRON WASTE_LINE
CIP CIR	CAST IRON PIPE/CAST IN PLACE	FPT FREQ	FEMALE PIPE THREAD			SHLDR SHT	SHOULDER SHEET	WL WLD	WASTE LINE WELDED
CIRCUM	CIRCLE CIRCUMFERENCE	FRP	FREQUENCY FIRE RETARDANT POLYESTER RESIN/		- 0 -	SID	SPECIAL IMPROVEMENT DISTRICT	WM	WATER METER
CJP	COMPLETE JOINT PENETRATION		FREQUENCY FIRE RETARDANT POLYESTER RESIN/ FIBERGLASS REINFORCED POLYMER	0/0 OC OD OF	OUT TO OUT ON CENTER	SID SIG SIM SL SLV SO SPC	SIGNAL SIMILAR	WP WS	WORK POINT/WEATHER PROOF WATER SURFACE WELDED STEEL PIPE
CL OR Q CL2	CENTERLINE CHLORINE	FSTNR FT	FASTENER FOOT OR FEET	OD	OUTSIDE DIAMETER	SIIVI SL	SLOPE	WSP	WELDED STEEL PIPE
CLG	CEILING	FTG	FOOTING	<u>o</u> F	OUTSIDE FACE	SLV	SLOPE SLEEVE	WSTP	WATER STOP
CLO	CLEANOUT	FUT	FUTURE	OFC OH	OFFICE OVER HEAD	50 SPC	STUBOUT STATE PLANE COORDINATES	WT WTR	WEIGHT WATER
CLP CLR	CLAMP CLEAR			OHP	OVER HEAD POWER OVER HEAD TELEPHONE	SPEC(S)	SPECIFICATION(S)	WV	WATER VALVE
CLSM	CONTROLLED LOW STRENGTH MATERIAL		- G -	OHTEL OPER	OVER HEAD TELEPHONE OPERATOR	SQ FT SQ YD SR	SQUARE SQUARE FOOT (FEET)	WWF WWM	WELDED WIRE FABRIC WELDED WIRE MESH
CM CMP	CENTIMETER CORRUGATED METAL PIPE	G/B	GRADE BREAK	OPNG	OPENING	SQ YD	SQUARE YARD `	VV VV IVI	MATCHE MILE IMEQU
CMP	CONCRETE MASONRY UNIT	G'	GAS	OPP	OPPOSITE	SR	SÄMPLE RETURN SINGLE RESIDENTIAL MAIN		
CO	COUNTY/COMPANY/CONTRACT	GA GAL(S)	GAGE GALLON(S)	ÖRF ORIG	ORIFACE ORIGINAL	SRM	SINGLE RESIDENTIAL MAIN SANITARY SEWER		- X -
COL COMB	COLUMN COMBINATION	GALŸ	GALVANIŽĖD	OS&Y	OUTSIDE SCREW & YOKE	SS ST	STREET	XARM	CROSS ARM
COMM	COMMUNICATION	GENL	GENERAL	OSHA	OCCUPATIONAL SAFETY AND HEALTH	STA	STATION	XFMR XFR	TRANSFORMER TRANSFER
COMPL	COMPLETE	GIS GND	GEOGRAPHIC INFORMATION SYSTEM GROUND	OVFL	ADMINISTRATION OVERFLOW	STD STIR	STANDARD STIRRUP	XSEC	CROSS SECTION
CON CONC	CONCENTRIC CONCRETE	GPD	GALLONS PER DAY	OZ	OUNCE	STL	STEEL		
CONN	CONNECTION	GPH	GALLONS PER HOUR			STLT	STREET LIGHT		V
CONST	CONSTRUCTION CONTINUE OR CONTINUOUS	GPM GRD	GALLONS PER MINUTE GRADE		- P —	SSPWC	STANDARDS & SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION		- Y -
CONT CONTR	CONTINUE OR CONTINUOUS CONTRACTOR	GRT	GRATE	-	·	SSTL	STAINLESS STEEL	YD YH	YARD YARD HYDRANT
COORD	COORDINATE	GV	GATE VALVE	P/I	POLE/PRESSURE/PIPE/POWER PROPERTY LINE	SUPPL	SUPPLEMENT	YLD	YIELD
CORP STO	CORNER OP CORPORATION STOP			PÁT	PATENT	SUR SV	SURVEY SOLENOID VALVE		
CORP STO	COVER PLATE		– H –	PAVMT PB	PAVEMENT	SW	SOLENOID VALVE SIDEWALK OR SOUTHWEST STATE WATER PROJECT		
CPLG	COUPLING	Н	HOUSE	PC	PULL BOX PRESSURE CLASS	SWP SY	STATE WATER PROJECT SQUARE YARD		
CPVC CT	CHLORINATED POLYVINYL CHLORIDE PIPE COURT	H&V	HEATING & VENTILATION	PCCP	PRESSURE CLASS PRESTRESSED CONCRETE CYLINDER PIPE	SYM	SYMBOL	NOTE:	A STANDARD ABBREVIATION SHEET. ABBREVIATIONS MAY APPEAR ON THIS SHEET RE NOT USED IN THE PLANS. ALL VIATIONS USED ON THE PLANS MUST APPEAR
CTR	CENTER	HARN HB	HIGH ACCURACY FREQUENCY NETWORK HOSE BIB	PDL PE	PUMP DISCHARGE LINE PLAIN END/POLYETHYLENE PIPE	SYMM	SYMMETRICAL	SOMF /	ABBREVIATIONS MAY APPEAR ON THIS SHEET
CTV	CABLE TELEVISION	HD	HEAD	PED	PEDESTAL ´	SYS	SYSTEM	BUT AR	RE NOT USED IN THE PLANS. ALL
CU CUST	CUBIC/COPPER CUSTOMER	HDR	HEADER	PERM	PERMANENT			ABBREV	VIATIONS USED ON THE PLANS MUST APPEAR S SHEET.
CV	CONTROL VALVE	HEX HMWPE	HEXAGONAL HIGH MOLECULAR WEIGHT POLYETHYLENE	PERP E PG	PERPENDICULAR PRESSURE GAUGE		- T -	ON ITIS	O CITELI.
CW	CLOCKWISE	HORIZ	HORIZONTAL	PH	PHASE	t	THICKNESS OF WELD		
CY CYL	CUBIC YARD CYLINDER	HP	HORSEPOWER	PI	POINT OF INTERSECTION	T	TELEPHONE/TANGENT		
		HPI HPG	HORIZONTAL POINT OF INTERSECTION HIGH PRESSURE GAS	PHYD PKG	POST HYDRANT PACKAGE	T&B T&G	TOP & BOÍTOM TONGUE & GROOVE		
		HR	HOUR			. 200			
UNDERGROUN	ND SERVICE ALERT	HT HV	HEIGHT HOSE VALVE		.annF.				BENCHMARK:
BEFORE		HWY	HIGHWAY		CONSULTANT LOGO, NAME, HERE				_
	CALL: TOLL FREE			LIFER'S	ansultani NO.				

TWO WORKING DAYS BEFORE YOU DIG

CITY OF SAN BERNARDINO, PARKS, RECREATION AND COMMUNITY SERVICES DEPARTMENT CONSTRUCTION NOTES

- 1. WORK WITHIN THE CITY OF SAN BERNARDINO PARKS, RECREATION AND COMMUNITY SERVICE (PARKS DEPARTMENT) PROPERTY SHALL BE COORDINATED WITH JOHN T. TUCKER, PARK MAINTENANCE SUPERVISOR A MINIMUM OF 48—HOURS PRIOR TO ANY CONSTRUCTION ACTIVITY WITHIN PARKS DEPARTMENT PROPERTY.
- 2. LOCATIONS OF THE EXISTING IRRIGATION PIPING WITHIN THE PARKS DEPARTMENT PROPERTY HAS BEEN SHOWN TO THE BEST KNOWN INFORMATION AVAILABLE AND THE CONTRACTOR SHALL BE RESPONSIBLE FOR VERIFYING THE HORIZONTAL AND VERTICAL LOCATIONS OF ALL IRRIGATION PIPING, ELECTRICAL CONDUITS, AND APPURTENANCES. ALL IRRIGATION PIPING AND ELECTRICAL CONDUITS SHALL BE PROTECTED AT ALL TIMES BY CONTRACTOR AND REMAIN IN SERVICE DURING CONSTRUCTION. SHUTDOWN OF ANY IRRIGATION ZONES WILL BE LIMITED TO A MAXIMUM OF 4 HOURS. ANY DAMAGES TO IRRIGATION PIPING, ELECTRICAL CONDUITS, OR APPURTENANCES SHALL BE REPAIRED IMMEDIATELY BY THE CONTRACTOR UNDER THE SUPERVISION OF A PARKS DEPARTMENT REPRESENTATIVE.
- 3. ALL LANDSCAPE FEATURES, INCLUDING GRASS, TREES, SHRUBS, PLANTERS, MONUMENTS, AND OTHER MISCELLANEOUS LANDSCAPE FEATURES DISTURBED OR DESTROYED AS A RESULT OF THE CONTRACTORS ACTIVITIES SHALL BE REPLACED TO PRE—CONSTRUCTION CONDITIONS BY THE CONTRACTOR AT THE DIRECTION OF A PARKS DEPARTMENT REPRESENTATIVE. ALL LANDSCAPE RESTORATION ACTIVITIES SHALL MEET OR EXCEED THE PARKS DEPARTMENT STANDARDS.
- 4. ALL TRENCH EXCAVATIONS SHALL BE RESTRICTED FROM ENTRY AND COVERED COMPLETELY AFTER WORKING HOURS TO PREVENT VANDALISM AND ACCIDENTS BY THE GENERAL PUBLIC.
- 5. ALL MISCELLANEOUS CONCRETE SIDEWALKS SHALL BE REPLACED PER CITY STD. PLAN NO. 202 BY THE CONTRACTOR TO THE NEAREST CONSTRUCTION JOINTS AS DIRECTED BY A PARKS DEPARTMENT REPRESENTATIVE.
- 6. ALL MISCELLANEOUS CONCRETE CURB AND GUTTER REPLACEMENT SHALL BE PER CITY STD. PLAN NO. 200 BY THE CONTRACTOR AS DIRECTED BY PARKS DEPARTMENT REPRESENTATIVE.
- 7. ALL LANDSCAPE RELATED WORK BY THE CONTRACTOR SHALL COME WITH A 180 CALENDAR DAY WARRANTY AT NO COST TO THE DEPARTMENT.

SURVEY INFORMATION

SURVEYOR
EDC CONSULTANTS
350 WEST FIFTH STREET, SUITE 201A

BENCHMARK

1 1/4" BRASS DISC MARKED "MUSCOY BL—S 2001" LOCATED AT THE S.W.
CORNER OF BASELINE AVENUE AND STODDARD AVENUE IN TOP OF CONCRETE
CURB 2 FEET SOUTH OF ECR.

ELEV.= 1099.39 FEET NGVD29

PINON 1 (PIPI) CORS STA. PID AF9708H

BASIS OF BEARING
THE CALIFORNIA STATE PLANE COODINATE SYSTEM, NAD 83, ZONE V, AS
DEFINED BY THE FOLLOWING CORS CONTROL STATIONS:
LAKE SKINNER (BILL) CORS STA. PID AF9684H

DATE OF SURVEY APRIL 2, 2003

CITY OF SAN BERNARDINO MUNICIPAL WATER DEPARTMENT PROJECT TITLE

DESIGNED BY: XX DRAWN BY: XX CHECKED BY: XX DESIGN ENGINEER SBMWD ENGINEER ELEV.= XXXX.XX FT.

ABBREVIATIONS, SURVEY INFORMATION
AND PARK RECREATION NOTES

C-XXXX-4-G-G4.DWG

DRAWING SCALES:

HORIZ: N/A VERT: N/A

XXXX

DWG G4