NOTES

1. SUPERSEDES DRAWING NO. SYS4805
2. SUBSTATION ONE LINE DIAG. DWG. NO. ARE SHOWN UNDER SUBSTATION NAMES.
3. TRANSFORMER RATINGS ARE AT 55 DEG. C. TEMP. RISE.
4. 69KV OVERHEAD LINES ARE ALL 653.9 KCMIL ACSR EXCEPT AS NOTED.
5. TOTAL SUBSTATION = 12
   TOTAL 12KV FEEDERS = 106
6. ALL EQUIPMENT (69KV CIRCUIT BREAKERS AND DISCONNECT SWITCHES) ARE ON PLACE AND ENERGIZED. NO LOAD CONNECTED TO THIS POSITION.
7. ALL 69KV TRANSMISSION LINE OVERHEAD AND UNDERGROUND ARE SHOWN FOR REFERENCE ONLY. THE EXACT LOCATION AND LENGTH OF TRANSITION BETW 69KV OVERHEAD AND UNDERGROUND LINE IS SHOWN ON THE T&D DRAWINGS.

Attachment 1b.1 - Manny Robledo, City of Anaheim

G:\SUBSTATIONS\SYSTEM\SYS5241 REV37.DWG

DWG. NO.	REFERENCE	NO.	DATE	REVISION	W.O.	BY	CHK.	DSGR.	ENG.	P.E.	ENG. MGR.
		35	02.05.09	REMOVED OLD ANAHEIM SUBSTATION	600303	ERM	CD	CD	M.H		P.W
		34	01.21.09	AS-BUILT(RECORD DWG) REV.33	600303	ERM	CD	CD	M.H		P.W
		33	10.26.07	CHANGE LAJOLLA & MISSION FROM FUTURE CKTS TO ACTIVE CKTS		RY		RY			
		32	08.26.08	ADDED NEW-ANAHEIM 69/12KV GIS SUB.	600303	CD	CD	CD	F.B		P.W
		31	02.15.08	ADDED VERMONT 220/69KV GIS SUB.	600303	YK	CD	CD	M.H		P.W
		37	10.27.10	ADDED CPP GENERATING STATION		CD	CD	CD	F.B		P.W
		36	02.12.09	REVISED SCE SIDE BREAKERS NUMBERING FOR LEWIS SUB.		DT	M.H		M.H		P.W

CITY OF ANAHEIM
PUBLIC UTILITIES DEPARTMENT
ELECTRICAL ENGINEERING DIVISION

SYSTEM

SYSTEM ONE LINE DIAGRAM

DATE 10-14-94	DSGNR.	ENG.	FIELD SUPT.	ENG. MGR.
BY YOUNG	PROJ. NO.	DRAWING NO.		REV.
CHECK	W.O.	SYS5241		37
SCALE N.T.S.				