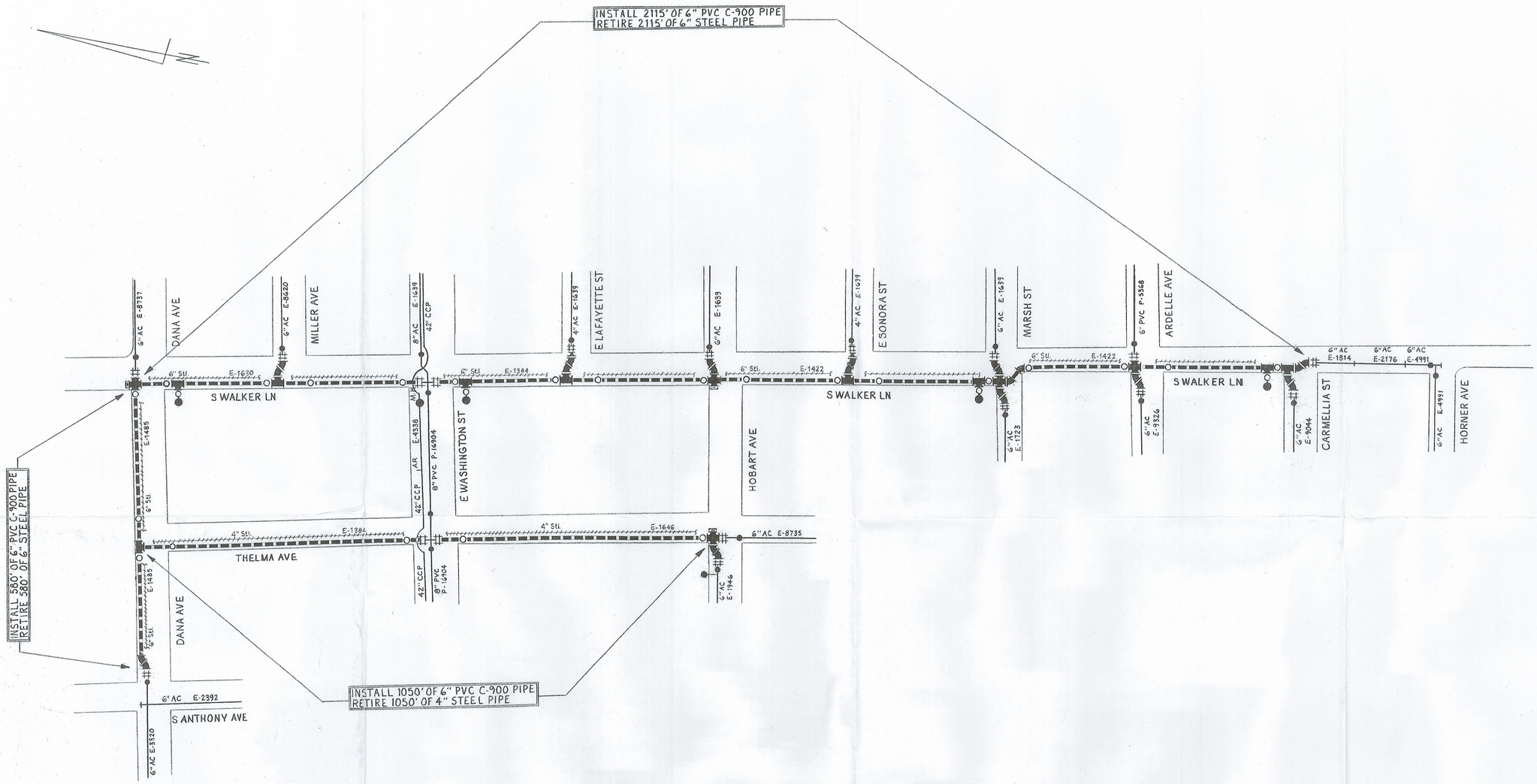
PS-08-2868



BILL OF MATERIALS

3745'	- 6" PVC C-900 PIPE
23	- 6" GATE VALVE PO
23	- VALVE CASING & COVER ASSY.
5	- 6" CROSS PO
5	- 6" TEE PO
24	- 6" ELL 45° PO
44	- 6" FIELD LOK GASKET
2	- 6" X 4" REDUCER PO
3	- 6" CAP MJ
11	- 6" ACME X D.I. FLEX. CPLG.
4	- 6" PVC CLOSURE CPLG.
2	- 4" ACME X D.I. FLEX. CPLG.
2	- 4" FIELD LOK GASKET
80'	- 6" D.I. PIPE (FOR TIE-INS)
6'	- 4" D.I. PIPE (FOR TIE-INS)
70	- 6" X 1" CC SADDLE

ENGINEERING

CALIFORNIA WATER SERVICE CO.

DEPARTMENT

REVISIONS:

	DATE:	INIT.
DISTRIBUTION MAP		
ZONE MAP		
PLAT MAP		
STATION SCHEMATIC		
SYSTEM SCHEMATIC		
VALVE RECORD		
AS BUILT		

PLAT MAP NO.: STK 30-34, STK 31-34, STK 31-35

SCALE: 1" = 100'

DRAWN BY: DAHLEN

CHECKED BY:

APPROVED BY:

TITLE: WALKER LN - DANA TO CARMELLIA
INSTALL 2115' OF 6" PVC C-900 PIPE IN WALKER LANE FROM DANA AVENUE TO CARMELLIA STREET; RETIRE 2115' OF 6" STEEL PIPE IN SAME. INSTALL 1050' OF 6" PVC C-900 PIPE IN THELMA AVENUE FROM DANA AVENUE TO HOBART AVENUE.; RETIRE 1050' OF 4" STEEL PIPE IN SAME. INSTALL 580' OF 6" PVC C-900 PIPE IN DANA AVENUE FROM WALKER LANE TO ANTHONY AVENUE; RETIRE 580' OF 6" STEEL PIPE IN SAME.

DISTRICT: 119 - STOCKTON

DATE: 8/5/08

FOLDER NO.:

~~ESTIMATE NO.:~~
PROJECT ID: 00016925

DRAWING NO.:

SHT OF