LOWER SACTO RD.

8 MILE ROAD

3-397.5 al 21 kv
1-4/0 al CN

3-397.5 al 21 kv
1-4/0 al CN

3-397.5 al 21 kv
1-4/0 al CN

55'

NEW RECLOSER # 88822
NEW DISC. # 75625

SW# 79833
SB DISC. 75625
RECL. # 88822

INSTALL NEW 800a NOVA RECLOSER
CODE: 34-0311 W/ SCADA CONTROLS

INCL.: CONTROL BOX, CABLE, FM. 6 CONTROL, P.T. Tfr., GRDS., & BUSH. GUARDS.
900a UNDERARM SWITCH WAS INSTALLED ON PM.30793021 in 2011.

1

REM. A/G

A.S. # 79833

THIS SWITCH WAS INSTALLED ON PM 30793021 TO BE AN OPEN POINT BETWEEN 21 KV TO NORTH AND EXISTING 12 KV TO SOUTH. ONE SECTION OF OPERATING ROD WAS REMOVED FOR SAFETY.. SWITCH WILL NOW BE OVER NEW RECLOSER BEING INSTALLED TO REPLACE LR 2166 SOUTH OF THIS LOCATION.

259

234

35

2

6661-6752

50'

45

25 KVA CS=63 KWH
CONNECT 12KV TFR TO 12KV 1w/CN

RES.

REPL 2-9" BKTS WITH C305-0 ARM.FRAME PER 066196,
USE ARM TO MOUNT C/O's FOR TRANSF... COVER CENTER PHASE

265

3

50'

277

LOWER SACRAMENTO RD.

WIRE NOTE..

BETWEEN POLES # 1 - 16 INSTALL 2728'
1-4/0 AI CN CONDUCTOR

4

45'

R

3 - 1/0 EPR-ENC 25 Kv CABLE
CONVERT FROM 12 Kv TO 21 Kv

278

T 15321
6647-6667
300 KVA 3ø PM
SWITCH TRANSF. FOR 21 KV USE 3W 3ø

5

COVER CENTER PHASE
FOR RAPTOR USE

275

TO: 18267
TO:PMH W/19209 FUSE
6" FUTURE

EXISTING BOX DETAIL

EXISTING 3p3w 600a SS SW.

#7 Bx

NEW RISER POLE ENTRANCE
FROM DISC..

6

REMOVE TRI-SWITCH & INST.
C-4171 ARM RAPTOR USE

BP-1111, LR 2126

REMOVE RECL.# 2126.
NEW LOCATION TO BE FIRST
POLE S/O 8-MILE RD.

254

7

REMOVE SEC'DY

NEW RISER POLE DETAIL

SOURCE;
FROM SW 18267

TO: PMH4
W/FCO 19209
19545 & 19521

3-1/0 AL 25 KV
1-/ FCO 1ø
EXISTING

3 - 1100 AL 25 KV CABLES
EXISTING

SW 14450
VACANT

SW 14444

SW 14462

14450

HARD-TAP
JUMPERS

NEW PL.57 SB DISC.
39087

INSTALL 20' 1-6" DUCT
INSTALL 80' NEW UG CABLE
3-1/C 1100 AL EPR-CONC-
ENCAP-PE CONC CABLE

45'CL3

60'

L-4/0 CN

21 KV

8

40'

6798-6617

5 REMOVE TFR USED
FOR RECL ONLY

9

REMOVE SPAN GUY

258

10

50'

267

CELL-SITE

C-30'

11

45'

30'

6590 - 6601
50
CONVERT TO 21Kv L-CN

143

12

45'

30'GS

POINT DR.

CHERISE Ct.

195

45'

30'GS

45' CL3

13

45'

14

INST. 60' 3-397 AL 21 KV &
60' 1-4/0 AL CN

15

16

201

NOTIFIED U.S.A.
DATE:
TICKET #
BY:

PROJECT CONDITIONS STAMP

Type(s) of Work:
☐ New Business
☐ PG&E Maintenance & Construction

Project Conditions:
☐ NONE APPARENT (if project design changes, contact ADE)
or
☐ CONDITIONS APPLY:
☐ PERMITS ☐ TAILBOARD ☐ OTHER
(Provide additional information on line below)

BY: _____
SIGNATURE, NAME, [CORPORATE ID], DATE

N

MAPS 1017 & 1012

CONTACTS:

D. MARISCOTTI EST. 559.347.5092
D. GHILARDUCCI ADE 559.347.5004
CHAMENG VANG SUPV. 559.903.1060
DAN NGUYEN PLANNER

JP# PG 110269 XT

PG-AT&T SHR. 8 POLES

IDLE

50'

FCO# 6061

150

COM'L SHOP

45'

17

18

3-6BC 12 KV.. CONVERT TO 3W 21 KV

40'

224

180

19

35'/45'CL4

300

JP1

312

20

35'/45'CL4

JP2

316

21

45'

22

INST. 7/32" SPAN GUY

23

45'

2.5M -20'L

PT6827-1-A
35/45'cl4

JP3

24

MAP 1

BREAK

BREAK

MAP 2

6568-6530
15 25 15 25

REPLACE TRANSF. WITH LIKE SIZE USING 21-120/240v TRANSF.
TO ACCOMODATE PRIMARY VOLTAGE CHANGE.

JP DATA FOR JP's
1,2&3 SHOWN ON MAP 2

SEE MAP # 2 TO CONTINUE SOUTH-EAST

PRIMARY CONVERSION 12KV TO 21KV
LOWER SACRAMENTO RD. S/O 8 MILE
CITY OF STOCKTON
COUNTY OF SAN JOAQUIN

NO.	DATE	DESCRIPTION	ORDER #	DWN	CHKD	SUPV	APVD BY

REVISIONS

EST: DALE MARISCOTTI
ADE: D. GHILARDUCCI
SUPV: CHAMENG VANG
REP: ALLEN FONG
PLNR:
SCALE: 1"=100'
DATE: AUG 5 2011

ENGINEERING AND PLANNING DEPT.
8 RIVER PARK PL. EAST
FRESNO, CALIF.
PHONE #:
FAX #:
PACIFIC GAS AND ELECTRIC COMPANY

CO:
SD:
NOTIF.: 104733305
Other:
SHT: 1 OF 5 SHEETS
PM: 30837422
REV.

0 INCH 1