

SCE Aircraft Operations Flight Request Form

Instructions: Please complete this form in its entirety and email to: airops@sce.com or fax to 909-974-4678. Once this form is received by Aircraft Operations, you will receive a response within 24 hours. For questions call SCE Aircraft Operations Dispatch at PAX 11676.

Requestor Information

Flight requested by:*	Doug Akins PGS / JB Stewart Outsource Construction
Department:*	San Joaquin Region
Pax:*	73749
Cell Number:*	(559)331-5845
Email Address:*	douglas.akers@sce.com

SAP Accounting Number*	TD1382343
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Flight Description

Please choose a mission type:

- | | | |
|---|--------------------------------------|---|
| ☐ Camera – HD/IR | ☐ Line String | ☒ Pole-set |
| ☐ Crew support | ☐ Passenger | ☐ Recon |
| ☐ External Load | ☐ Patrol | ☐ Training |
| ☐ HEC | ☐ Photo | ☐ Need more info, please contact |

Mission specific details (ex: Passenger name, pole size/weight, external load type, etc):

Outsource Construction will need to set 11 wood poles. All details for pole heights, weights, elevations and gps locations are on the helo spreadsheet. Also there is a kmz file attached.

General Operating Location	California Hot Springs
District	51
LZ Coordinates (if known)	35.88226 -118.67479
Pick-up location for passenger flights	
Drop-off location for passenger flights	

Date(s) for which service is requested	5/29/2019
Time of Pick-up	0800
Approx. mission duration (if known)	8
Back-up date for mission (if known)	

Authorizer	Michael J Robb
Authorizer PAX and cell number	73474 / (559)972-4151

**required information*

[Click to e-mail form](#)

For office use only

Date Received by Aircraft Operations: _____ Date Initial Contact Made: _____

Referred to contractor: ☐ No ☐ Yes, Date: _____ Company: _____

Follow up status: ☐ Week 1 _____

☐ Week 2 _____

☐ Week 3 _____

San Joaquin Region Helicopter Set Date/s 5/29/19

#	Circuit	TD. #	Fly Date	Sta	Str. #	Pole Size	Weight	Elev	Coordinates	Notes/pole pickup loc
1	Jordan	TD1382343	5/29/2019	53/54	679325E	45' CL-2	1560	3200	35.879385 -118.680956	
2	Jordan	TD1382343	5/29/2019	56/57	679327E	45' CL-2	1560	3250	35.879894 -118.678775	
3	Jordan	TD1382343	5/29/2019	58	4902133E	55 CL-2	2130	3250	35.880304 -118.678055	
4	Jordan	TD1382343	5/29/2019	71/72	679332E	45' CL-2	1560	3300	35.881084 -118.673546	
5	Jordan	TD1382343	5/29/2019	73/74	679333E	45' CL-2	1560	3350	35.881192 -118.672501	
6	Jordan	TD1382343	5/29/2019	75/76	4625928E	45' CL-2	1560	3350	35.881395 -118.671464	
7	Jordan	TD1382343	5/29/2019	96/97	679343E	45' CL-1	1930	3400	35.881475 -118.659131	
8	Jordan	TD1382343	5/29/2019	98/99	679344E	45' H-1	2168	3400	35.881756 -118.658219	
9	Jordan	TD1382343	5/29/2019	100/101	764702E	45' CL-1	1930	3400	35.882472 -118.657431	
10	Jordan	TD1382343	5/29/2019	102/103	764703E	45' H-1	2168	3400	35.882783 -118.657116	
11	Jordan	TD1382343	5/29/2019	112	4902141E	45' CL-1	1930	3600	35.885192 -118.652931	
12										
13										
14										

LZ :

Town: California Hot Springs

GPS 35.88226 -118.67479

Elevation 3230

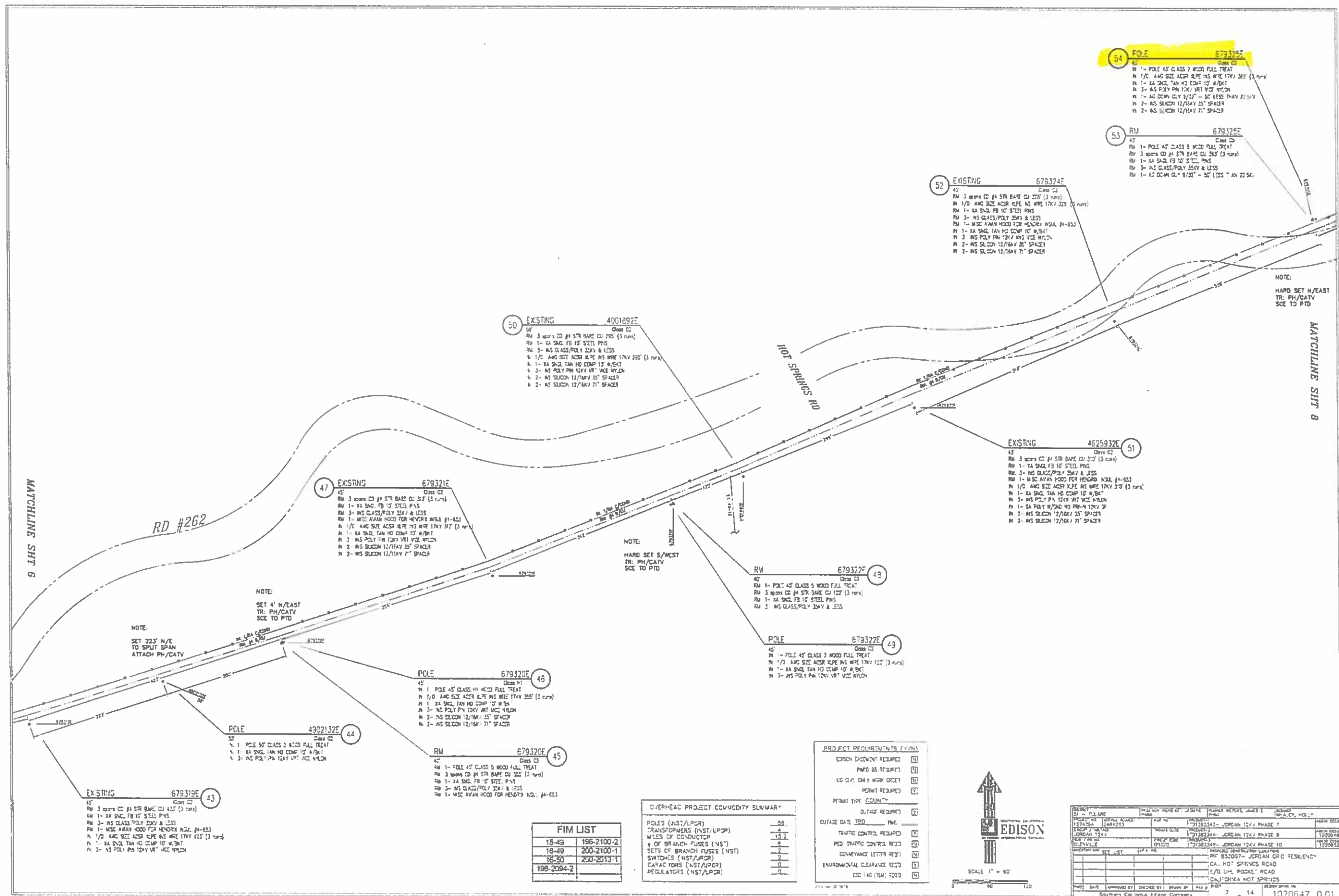
Outsource Contacts

JB Stewart (515)306-1727

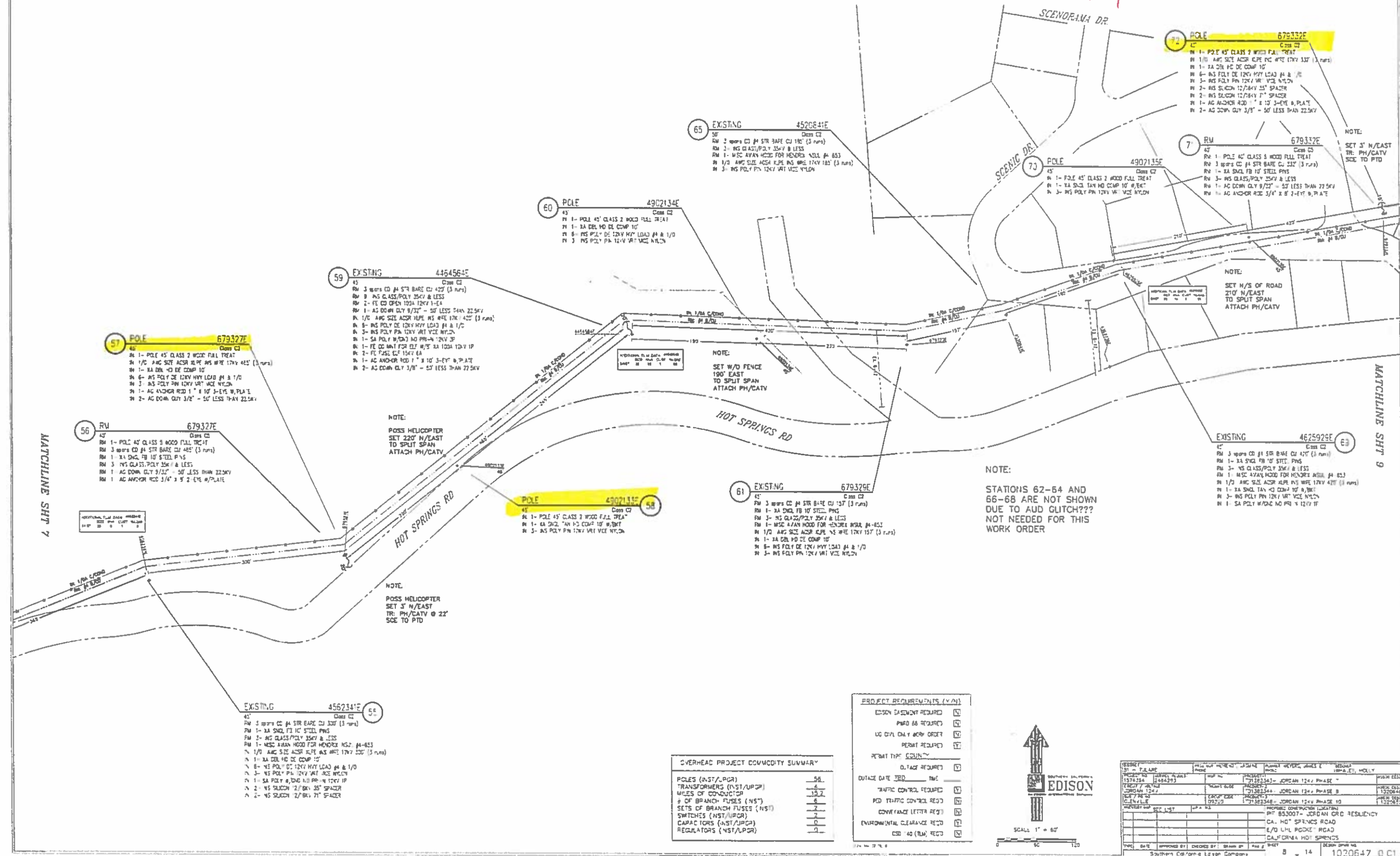
SCE PGS Contacts:

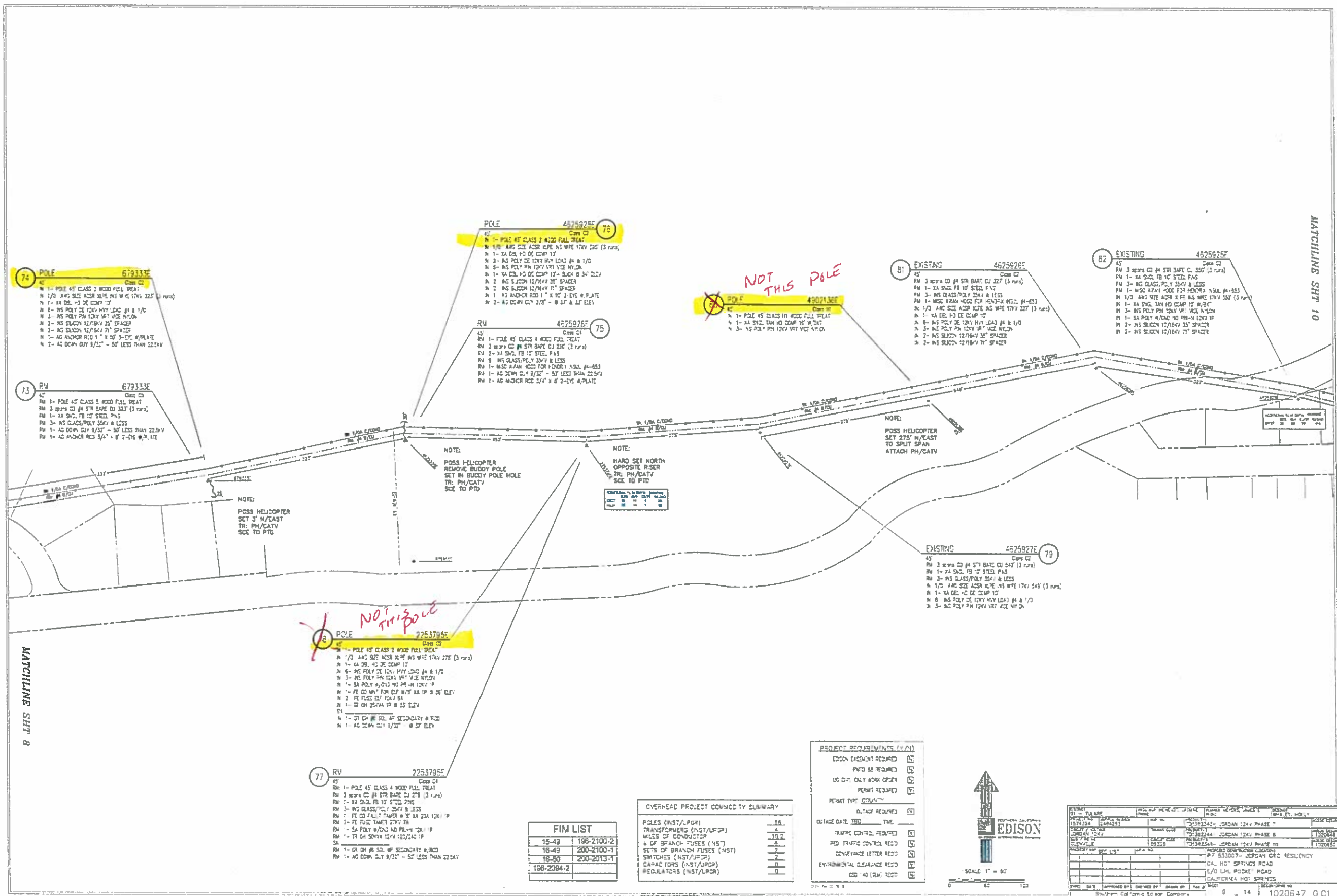
Doug Akins (559)331-5845

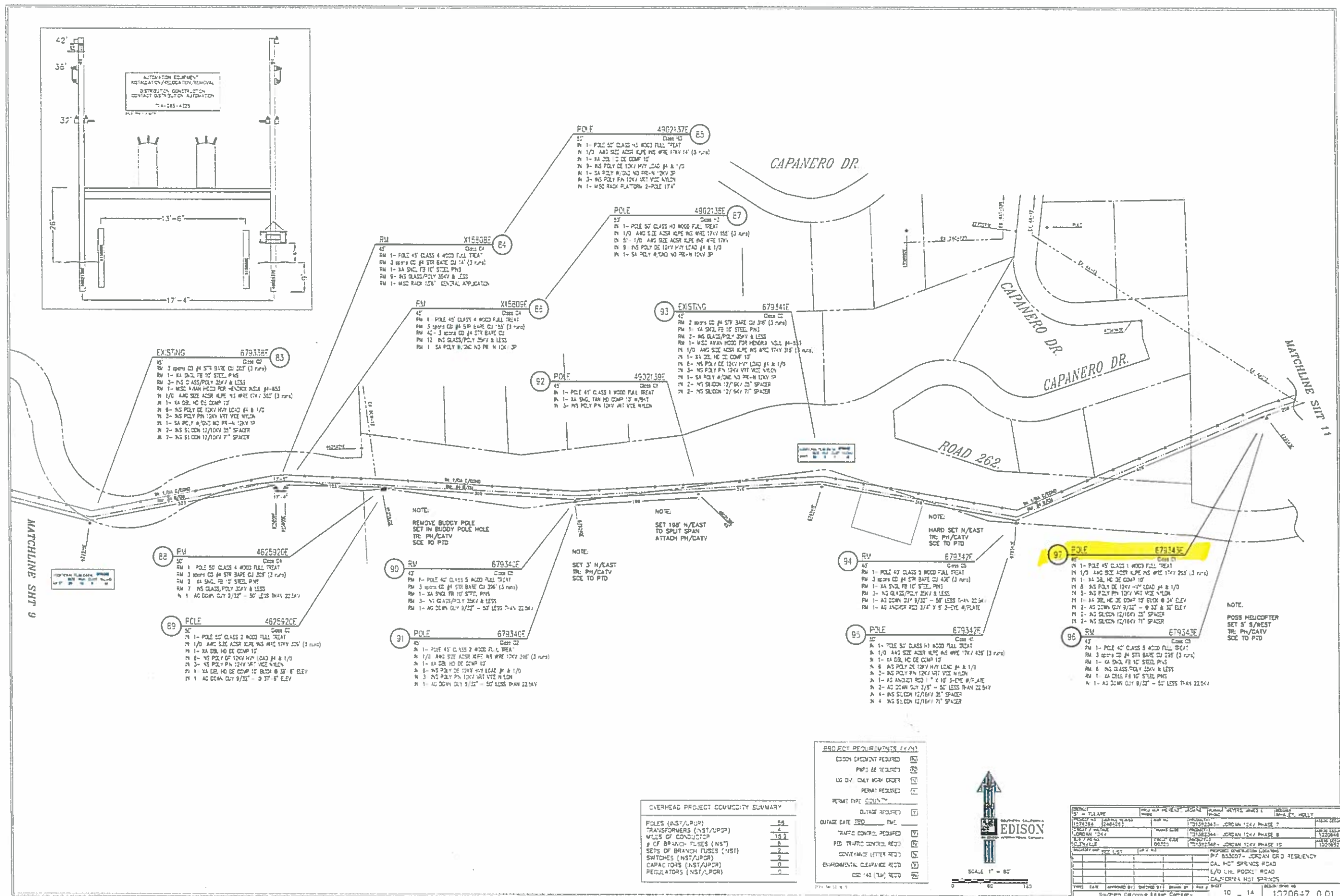
Notes:



LZ AT TOP
OF THIS ROAD







MATCHLINE SHT 11

MATCHLINE SHT 13

111 POLE 839981E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1/2- ANG SIZE ASH ROPS NS WFE 12KV 417 (3 fms)
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

110 RW 839981E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 3- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

112 POLE 490214E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

115 EXISTING 764707E
AS
N 3- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

117 PW 764708E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 3- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

113 POLE 764708E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1/2- ANG SIZE ASH ROPS NS WFE 12KV 417 (3 fms)
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

120 EXISTING 764708E
AS
N 3- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

NOTE:
REMOVE BUDDY POLE
SET IN BUDDY POLE HOLE
JOINT MEET REQ'D
SCE TO PTD

NOTE:
SET 2' S/WEST
TR: PH/CATV
SCE TO PTD

NOTE:
POSS HELICOPTER
SET 187' N/EAST
TO SPLIT SPAN
ATTACH PH/CATV

NOTE:
HARD SET WEST
TR: PH/CATV
SCE TO PTD

116 POLE 490214ZE
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

113 POLE 490214ZE
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

NOTE:
SET 220' S/EAST
TO SPLIT SPAN
ATTACH PH/CATV

108 PW 499476ZE
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 3- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

109 POLE 499476ZE
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1/2- ANG SIZE ASH ROPS NS WFE 12KV 417 (3 fms)
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

114 POLE 764708E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 1/2- ANG SIZE ASH ROPS NS WFE 12KV 417 (3 fms)
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
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N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

113 RW 764708E
AS
N 1- POLE 45' CLASS 1 WOOD FULL TREAT
N 3- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON
N 1- 3A SWGL TB 10' STEEL PAS
N 1- 3A SWGL TB 10' STEEL PAS
N 3- NS POLY PH 12KV 12' VICE W/CON

OVERHEAD PROJECT CONVEYITY SUMMARY	
POLES (NST/PGR)	58
TRANSFORMERS (NST/UPGR)	4
MILES OF CONDUIT	18.1
SETS OF BRANCH FUSES (NST)	4
SETS OF BRANCH FUSES (NST)	2
SWITCHES (NST/UPGR)	2
CAPACITORS (NST/UPGR)	0
REGULATORS (NST/UPGR)	0

PROJECT REQUIREMENTS (Y/N)	
EDISON AGREEMENT REQUIRED	☒
PAID SA REQUIRED	☒
US CIVIL ONLY WORK PERMIT	☒
PERMIT REQUIRED	☒
PERMIT TYPE QUANTITY	
CLASH REQUIRED	☒
CLASH DATE TIME	
TRAFFIC CONTROL REQUIRED	☒
POD TRAFFIC CONTROL REQ'D	☒
CONVEYANCE (EFTER REQ)	☒
ENVIRONMENTAL CLEARANCE REQ'D	☒
ESC "40" TUN" REQ'D	☒



PROJECT INFORMATION	
PROJECT NO.	1574284
PROJECT NAME	JORDAN 24V PHASE 10
PROJECT LOCATION	PT 830377 - JORDAN GRID RESIDENCY
PROJECT DATE	10/20/2014
PROJECT STATUS	IN PROGRESS
PROJECT MANAGER	JOHN J. JORDAN
PROJECT ENGINEER	JOHN J. JORDAN
PROJECT SURVEYOR	JOHN J. JORDAN
PROJECT DESIGNER	JOHN J. JORDAN
PROJECT CONSTRUCTION	JOHN J. JORDAN
PROJECT COMPLETION	JOHN J. JORDAN