



Air Operation / Air Support Requests

Home Recycle Bin

11/6-7/19
Guardian

Flight Request

SOUTHERN CALIFORNIA EDISON An EDISON INTERNATIONAL Company		Aircraft Operations Flight Request Form			
If you have any questions, please call Aircraft Operations at : 909-974-4676					
- Requestor Information -				Flight Request ID: FR00035	
Flight Requested by: Jeffrey Milhous		SAP/TD Accounting No:			
Requester Email: jeffrey.milhous@sce.com		TD1541466, TD1541467, TD1541468 *Use commas to separate multiple account numbers			
Office Number: (559) 684-3751 i.e. (xxx) xxx-xxxx		Cell Number: (559) 476-9264 i.e. (xxx) xxx-xxxx			
Department: Contractor		Company name: Hot Line Construction Contact name: JB Stewart Email: jbstewart@hotlineconstructioninc.com Phone Number: (515) 306-1727 i.e. (xxx) xxx-xxxx			
- General Flight Information -					
General Area: Glennville		District:		EOI related? Yes	
Pick-up location: South of Glennville		Drop-off location:			
LZ Coordinates (if known): 35.620389 -118.726028 Tailboard with crews at 0700					
Date for which service is requested: 11/06/2019 ex. 01/01/2019		Time of Pick-up: 0700			
Note: Do not schedule outages until Air Ops has confirmed aircraft availability					
Approx. mission duration (if known): 2 day request for 11/6 & 11/7		Back-up mission date (if known):			
- Flight Description -					
Please choose a mission type:					
Camera: ☐ HD ☒ IR		SCE Passenger(s): ☐		Heli-Saw: ☐	
Crew Support: ☐		Non-SCE Passenger(s): ☐		Recon: ☐	
External Load: ☐		Patrol: ☐		Training: ☐	
HEC: ☐		Photo: ☐		Line Stringing: ☐	
Pole Set: ☒					
Approval attachment required >>>> 11-6 & 11-7 TD1541466, TD1541467, TD1541468 Jordan (38 poles).zip # ~ / \ : * ? < > %					

Rcd. 10/7

San Joaquin Helo sets 11/6/2019 & 11/7/2019

#	Circuit	TD. #	Fly Date	Sta	Str. #	Pole Size	Weight	Elev	Coordinates	Notes/pole pickup loc
1	Jordan 12kV	TD1541466	11/6/2019	3/4	4480335E	50/1COMP	2225	3000	35.6267 -118.7235	All new poles will be
2	Jordan 12kV	TD1541466	11/6/2019	5	4857638E	50/1COMP	2225	2700	35.62677 -118.72211	staged at the LZ where
3	Jordan 12kV	TD1541466	11/6/2019	6/7	4480336E	50/1COMP	2225	2780	35.62677 -118.72136	the tailboard will happen
4	Jordan 12kV	TD1541466	11/6/2019	8/9	448154E	50/1COMP	2225	2835	35.62650 -118.72013	
5	Jordan 12kV	TD1541466	11/6/2019	10/11	4635932E	50/1COMP	2225	2893	35.62627 -118.71925	
6	Jordan 12kV	TD1541466	11/6/2019	12/13	4635933E	50/1COMP	2225	2870	35.62618 -118.71844	
7	Jordan 12kV	TD1541466	11/6/2019	14	4857639E	50/1COMP	2225	2820	35.62605 -118.71708	
8	Jordan 12kV	TD1541466	11/6/2019	15	4857640E	50/1COMP	2225	2830	35.62594 -118.71600	
9	Jordan 12kV	TD1541466	11/6/2019	16/17	4569197E	55/1COMP	2480	2910	35.62583 -118.71508	
10	Jordan 12kV	TD1541466	11/6/2019	18	4857645E	55/H1	3000	2845	35.62552 -118.71222	
11	Jordan 12kV	TD1541466	11/6/2019	19	4857644E	55/H1	3000	2897	35.62552 -118.71222	
12	Jordan 12kV	TD1541466	11/6/2019	20	4857642E	55/H1	3000	3055	35.62538 -118.71080	
13	Jordan 12kV	TD1541466	11/6/2019	21/22	853761E	55/H1	3000	3140	35.62523 -118.70952	
14	Jordan 12kV	TD1541466	11/6/2019	23/24	853762E	55/1	2480	3225	35.62500 -118.708138	

LZ:

Town: Glennville Area
GPS 35 37' 13.4" 118 43' 33.7"
Elevation 2460'

Hot Line Contacts

JB Stewart (515)306-1727 jbstewart@hotlineconstructioninc.com

SCE PGS Contacts:

Doug Akins (559)331-5845 douglas.akers@sce.com

Notes:

Tailboard with crews at LZ at 0700

All weights are for wood poles in case we don't have all the Comp poles in stock

San Joaquin Helo sets 11/6/2019 & 11/7/2019

#	Circuit	TD. #	Fly Date	Sta	Str. #	Pole Size	Weight	Elev	Coordinates	Notes/pole pickup loc
1	Jordan 12kV	TD1541466	11/6/2019	25	4857641E	55/1	2480	3250	35.624889 -118.707389	All new poles will be
2	Jordan 12kV	TD1541466	11/6/2019	26/27	4875438E	55/1	2480	3360	35.624683 -118.706042	staged at the LZ where
3	Jordan 12kV	TD1541466	11/6/2019	28/29	853763E	55/1	2480	3380	35.624606 -118.705567	the tailboard will happen
4	Jordan 12kV	TD1541467	11/6/2019	1/2	853764E	55/1	2480	3425	35.624036 -118.704575	
5	Jordan 12kV	TD1541467	11/6/2019	3	4944345E	55/1	2480	3410	35.624081 -118.703494	
6	Jordan 12kV	TD1541467	11/6/2019	4/5	853765E	55/1	2480	3450	35.624136 -118.702472	
7	Jordan 12kV	TD1541467	11/6/2019	6	4944346E	55/H1	3000	3470	35.623933 -118.701056	
8	Jordan 12kV	TD1541467	11/6/2019	7/8	853766E	55/1	2480	3550	35.623700 -118.699658	
9	Jordan 12kV	TD1541467	11/6/2019	9	4944347E	55/1	2480	3515	35.623681 -118.698539	
10	Jordan 12kV	TD1541467	11/6/2019	10/11	853767E	55/1	2480	3530	35.623672 -118.697711	
11	Jordan 12kV	TD1541467	11/6/2019	12/13	853768E	55/1	2480	3560	35.623647 -118.696475	
12	Jordan 12kV	TD1541467	11/6/2019	14	4944348E	50/1	2225	3575	35.623247 -118.695617	
13	Jordan 12kV	TD1541467	11/6/2019	15/16	853784E	50/1	2225	3630	35.622847 -118.694775	
14										

LZ:

Town: Glennville Area
 GPS 35 37' 13.4" 118 43' 33.7"
 Elevation 2460'

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Notes:

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San Joaquin Helo sets 11/6/2019 & 11/7/2019

#	Circuit	TD. #	Fly Date	Sta	Str. #	Pole Size	Weight	Elev	Coordinates	Notes/pole pickup loc
1	Jordan 12kV	TD1541467	11/6/2019	29	4944029E	50/1	2225	3550	35.618417 -118.688333	INTERSET
2	Jordan 12kV	TD1541467	11/6/2019	30	4944030E	50/1	2225	3460	35.617778 -118.687833	INTERSET
3	Jordan 12kV	TD1541467	11/6/2019	31/32	853789E	50/1	2225	3490	35.617139 -118.687361	
4	Jordan 12kV	TD1541467	11/6/2019	33	4944034E	50/1	2225	3430	35.616472 -118.686833	INTERSET
5	Jordan 12kV	TD1541467	11/6/2019	34	4944035E	50/1	2225	3370	35.615861 -118.686194	INTERSET
6	Jordan 12kV	TD1541467	11/6/2019	35/36	853790E	50/1	2225	3330	35.615111 -118.685778	
7	Jordan 12kV	TD1541467	11/6/2019	37	4944036E	50/1	2225	3350	35.614400 -118.685222	INTERSET
8	Jordan 12kV	TD1541468	11/7/2019	35	4811427E	45/1comp	700	3630	35.627111 -118.690139	INTERSET
9	Jordan 12kV	TD1541468	11/7/2019	12	4944041E	45/1comp	700	3600	35.627528 -118.689583	INTERSET
10	Jordan 12kV	TD1541468	11/7/2019	14/15	853775E	45/1comp	700	3585	35.628417 -118.688639	
11	Jordan 12kV	TD1541468	11/7/2019	22/23	853778E	55/1	3000	3560	35.630778 -118.683667	
12										
13										
14										

LZ :

Town: Glennville Area

GPS 35 37' 13.4" 118 43' 33.7"

Elevation 2460'

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jbstewart@hotlineconstructioninc.com

SCE PGS Contacts:

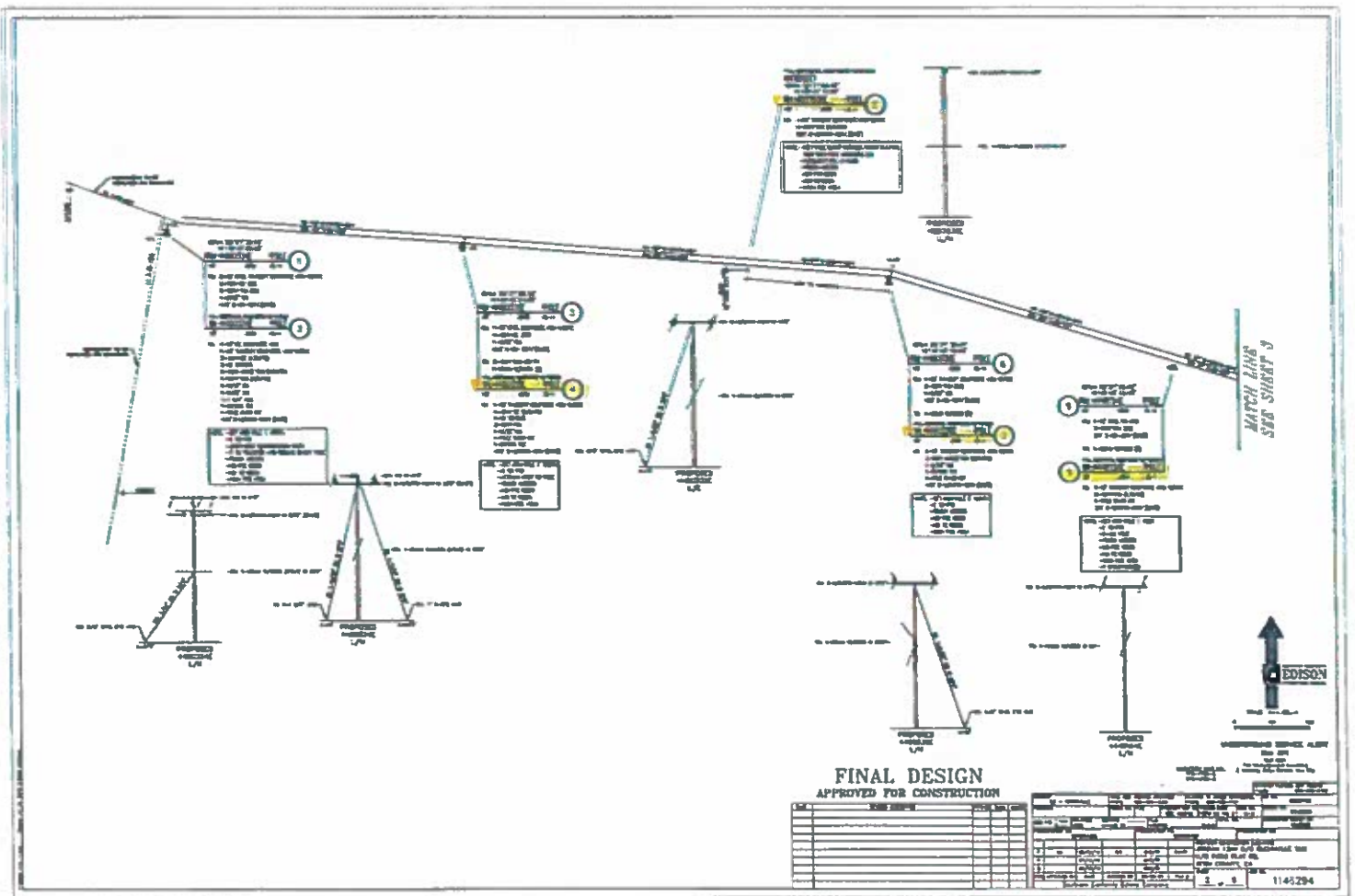
Doug Akins (559)331-5845

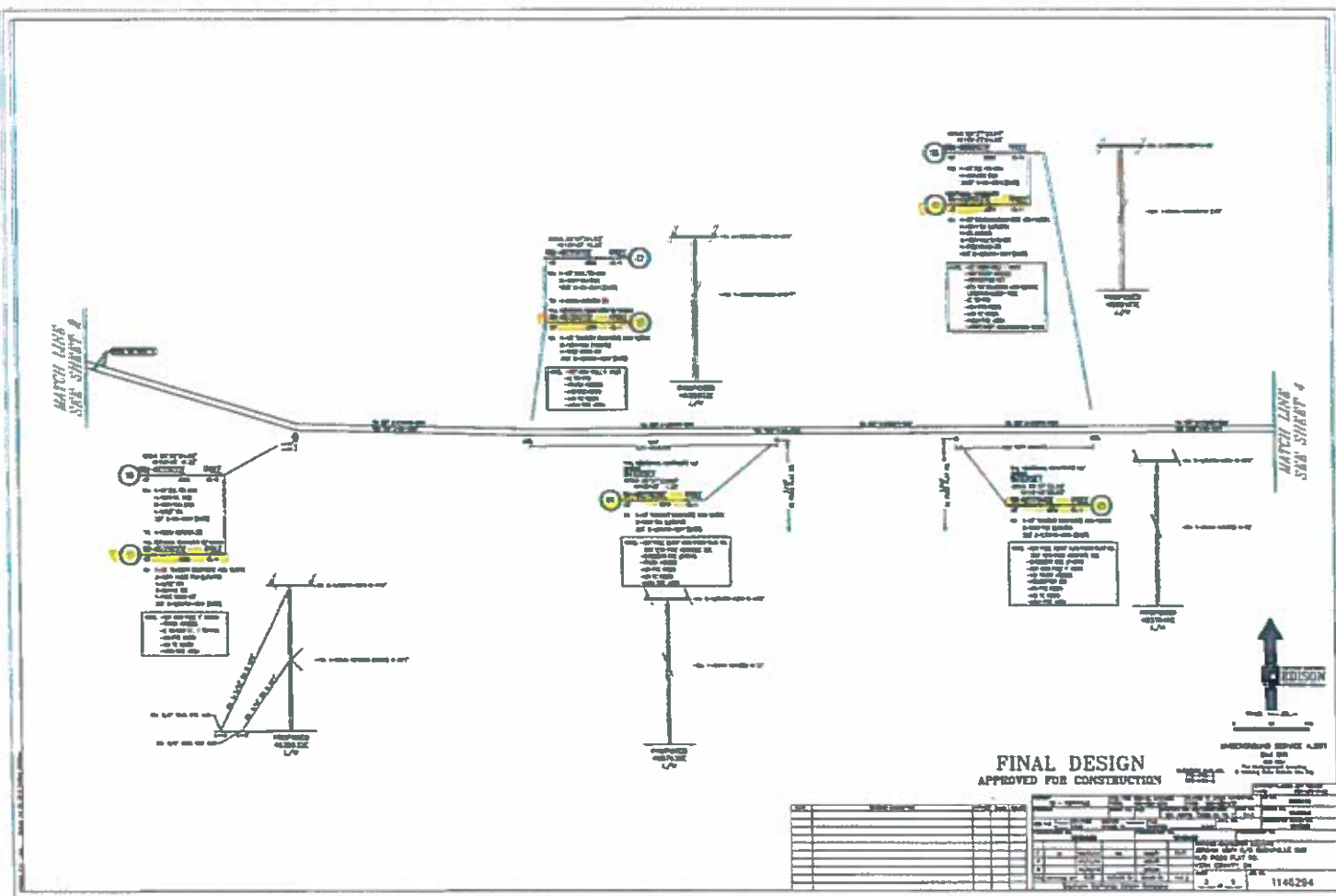
douglas.akers@sce.com

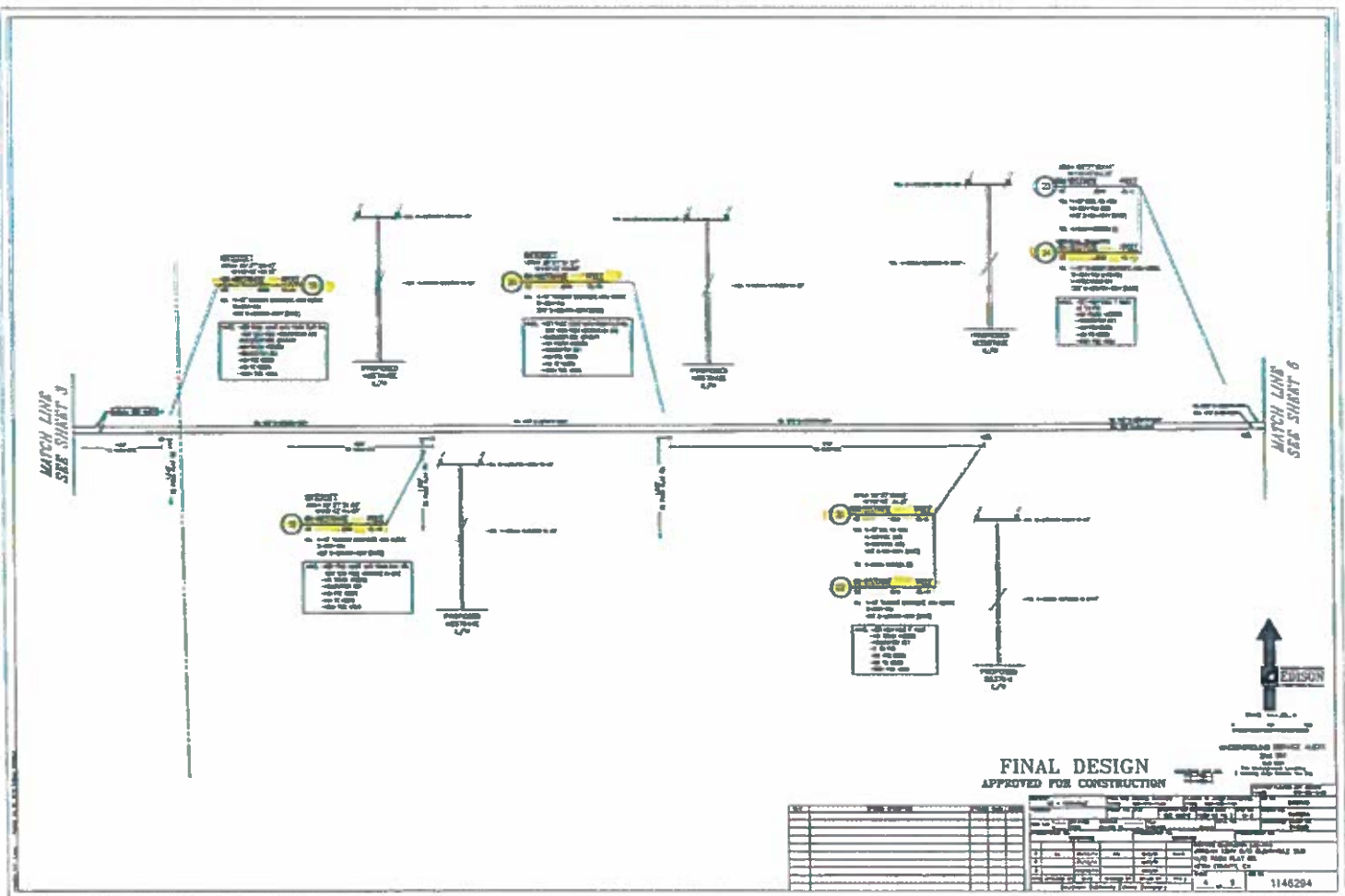
Notes:

Tailboard with crews at LZ at 0700

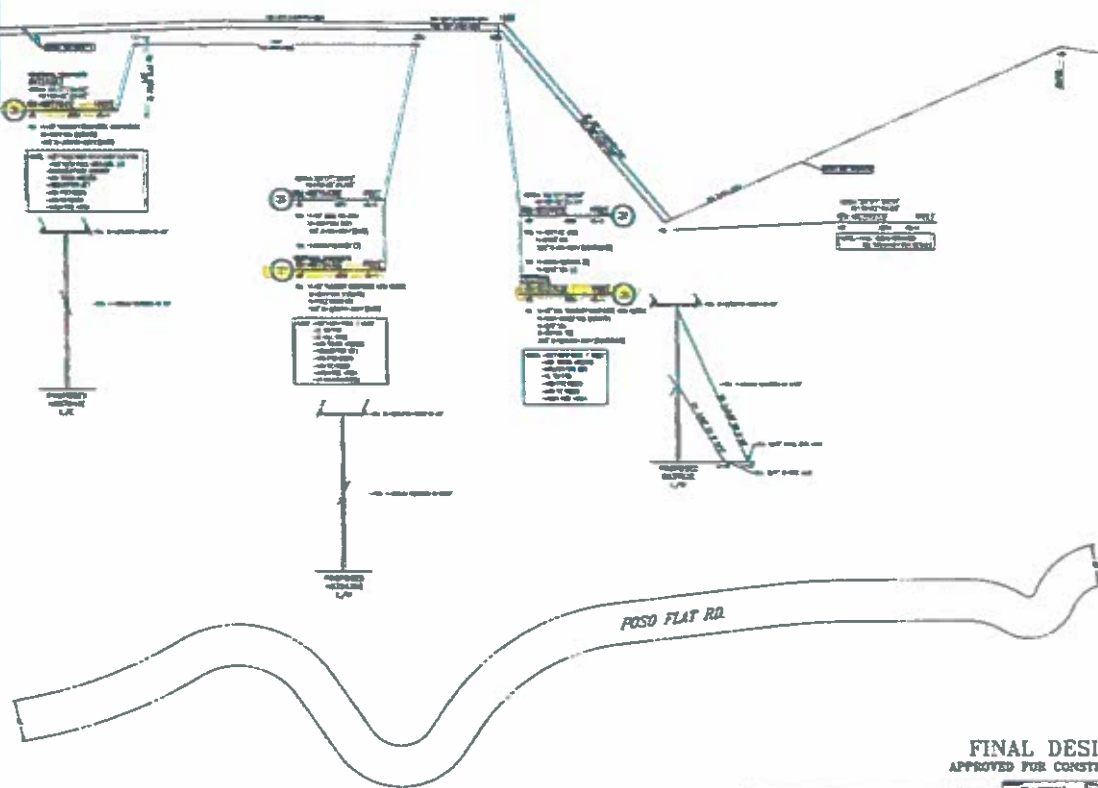
All weights are for wood poles in case we don't have all the Comp poles in stock







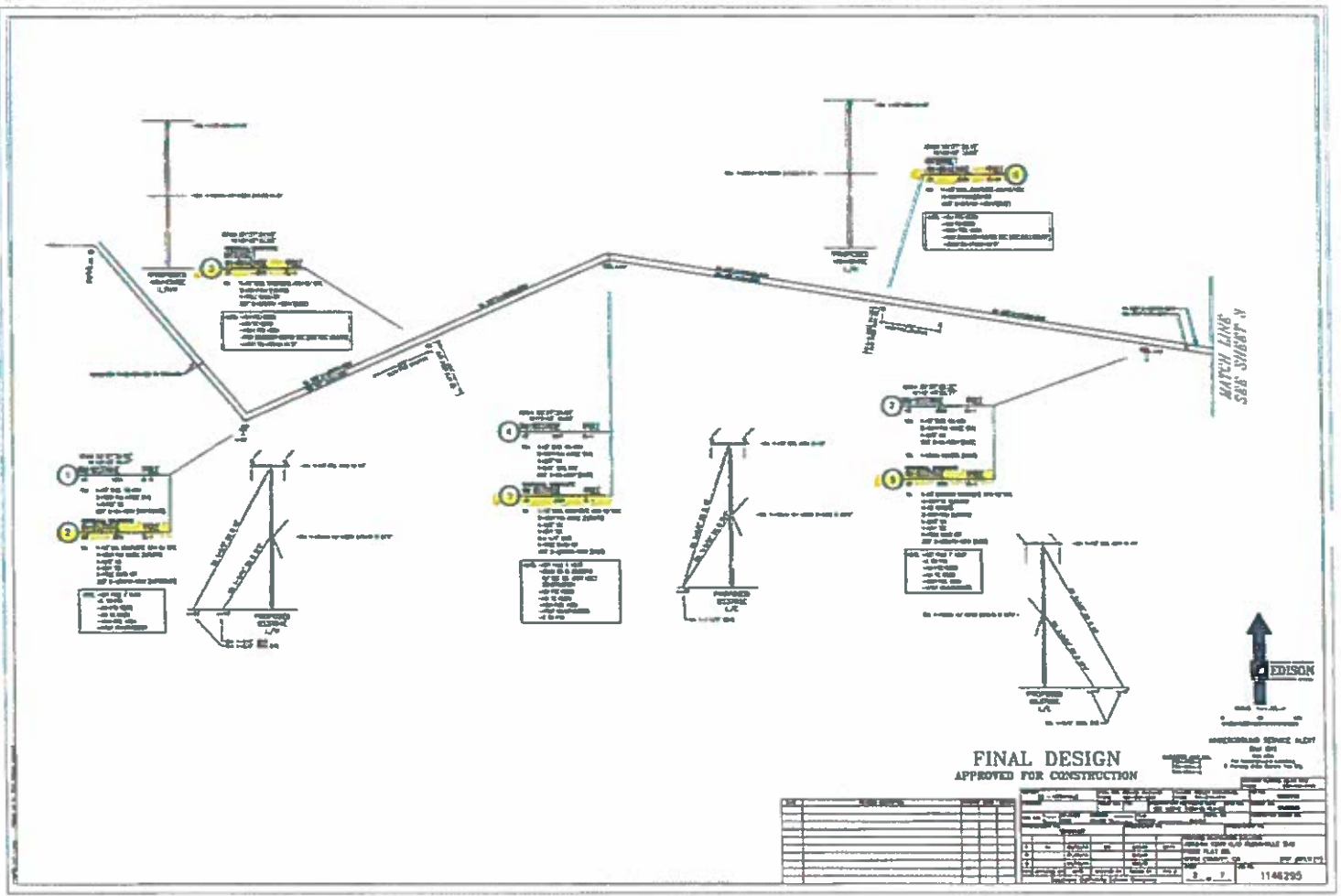
MATCH LINE
SEE SHEET 4

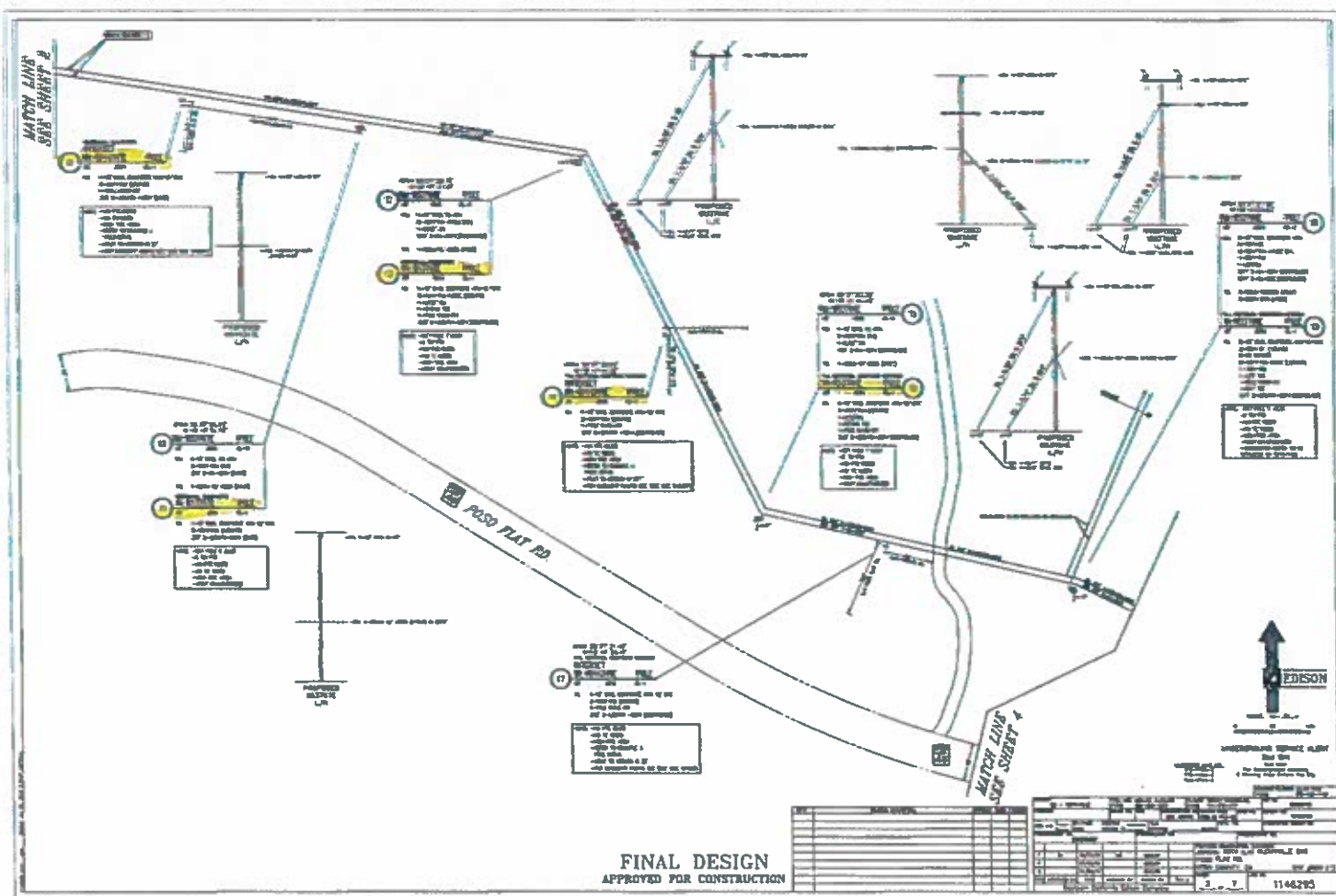


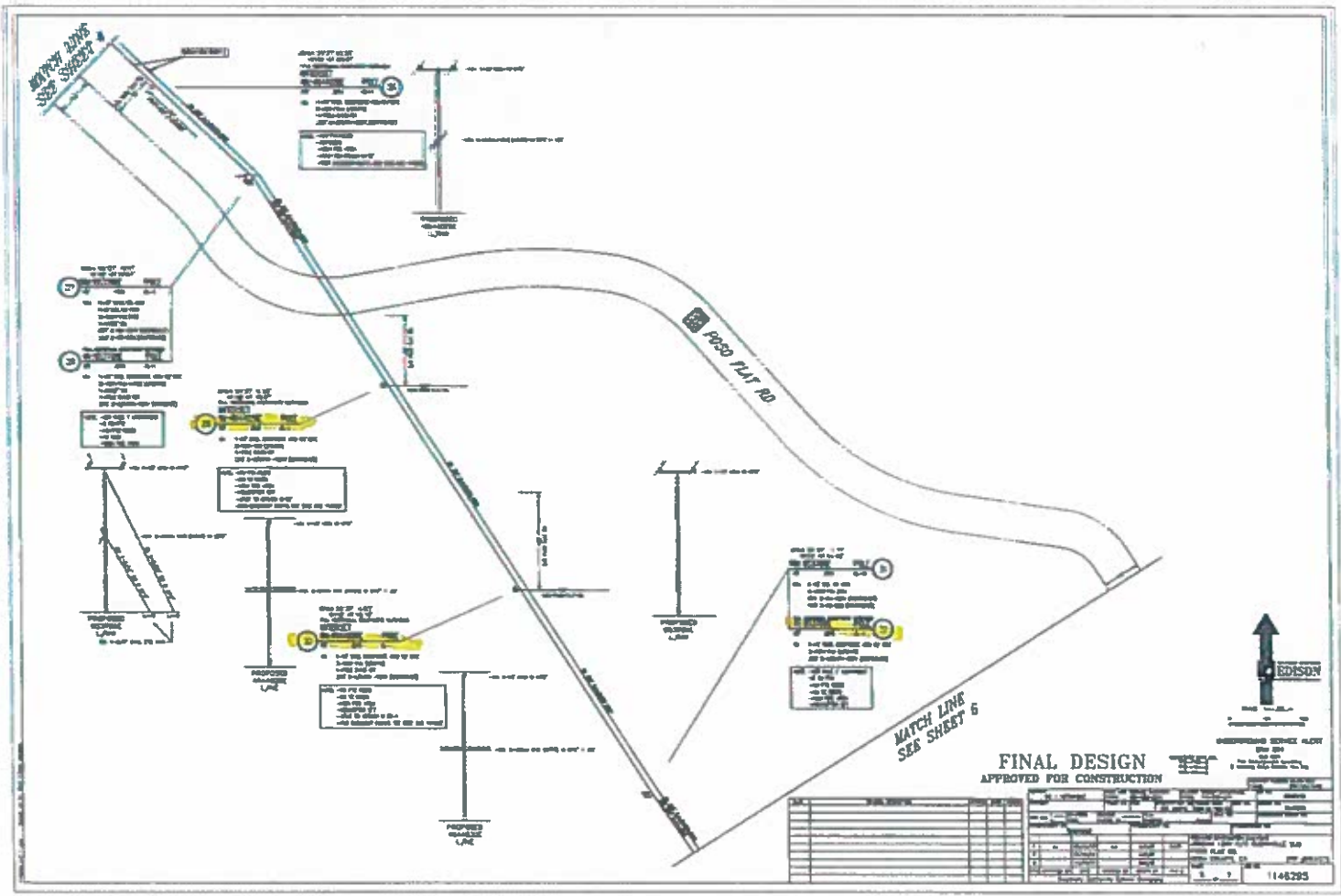
FINAL DESIGN
APPROVED FOR CONSTRUCTION

NO.	DESCRIPTION	DATE	BY	CHECKED
1	DESIGN	11/14/2014	J. J. JONES	J. J. JONES
2	REVISION	11/14/2014	J. J. JONES	J. J. JONES
3	REVISION	11/14/2014	J. J. JONES	J. J. JONES
4	REVISION	11/14/2014	J. J. JONES	J. J. JONES
5	REVISION	11/14/2014	J. J. JONES	J. J. JONES

PROJECT NO.	1146294
PROJECT NAME	POSO FLAT RD. IMPROVEMENTS
CLIENT	EDISON
DATE	11/14/2014
BY	J. J. JONES
CHECKED	J. J. JONES
APPROVED	J. J. JONES
SCALE	AS SHOWN
NOTES	SEE SHEET 4 FOR MATCH LINE



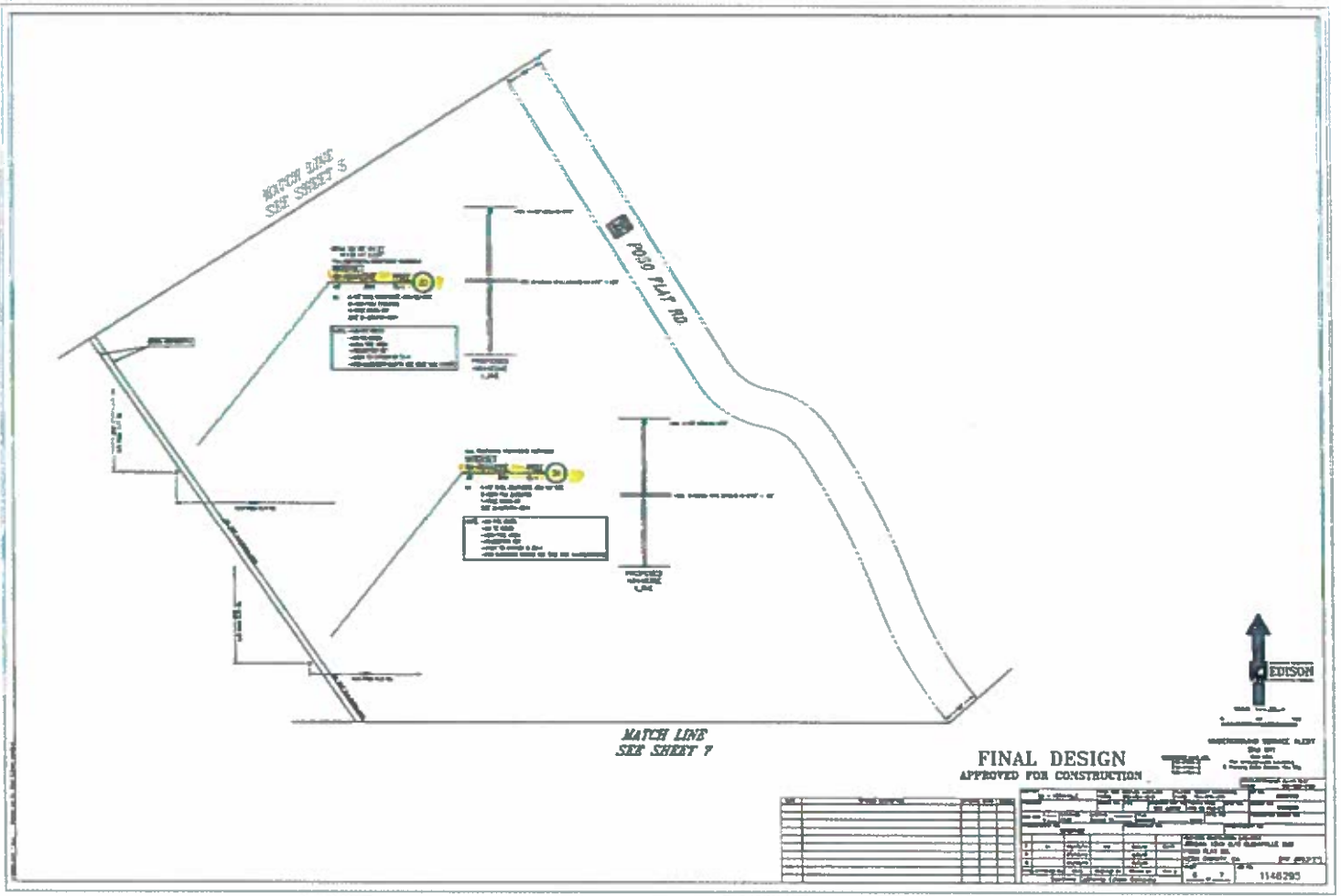




FINAL DESIGN
APPROVED FOR CONSTRUCTION

NO.	DESCRIPTION	DATE	BY	CHECKED	APPROVED
1	DESIGNED BY				
2	CHECKED BY				
3	APPROVED BY				
4	DATE				
5	PROJECT NO.				
6	PROJECT NAME				
7	PROJECT LOCATION				
8	PROJECT SCALE				
9	PROJECT STATUS				
10	PROJECT DRAWN BY				
11	PROJECT CHECKED BY				
12	PROJECT APPROVED BY				
13	PROJECT DATE				
14	PROJECT SCALE				
15	PROJECT STATUS				
16	PROJECT DRAWN BY				
17	PROJECT CHECKED BY				
18	PROJECT APPROVED BY				
19	PROJECT DATE				
20	PROJECT SCALE				

1146295



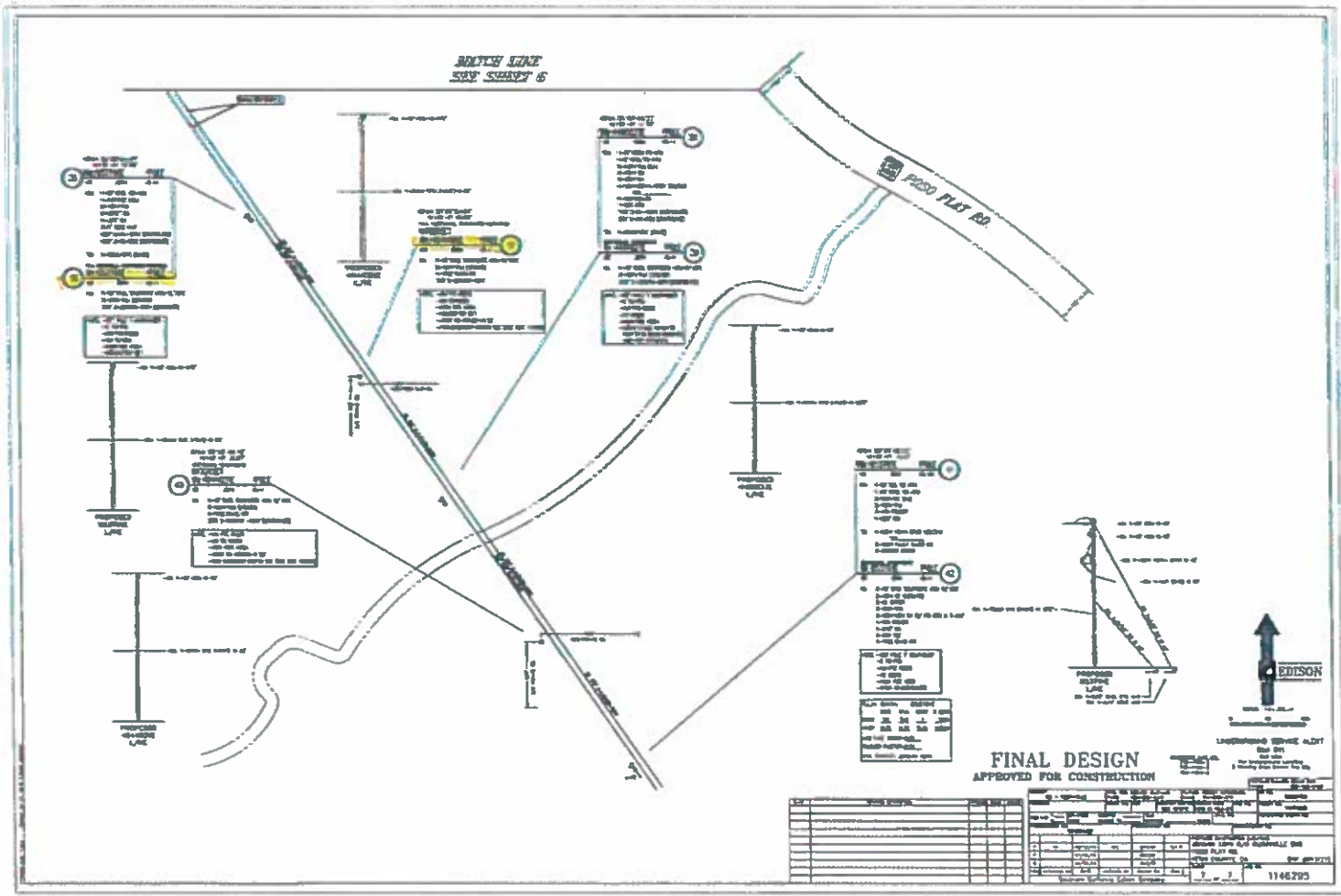
**NOTCH LINE
SEE SHEET 5**

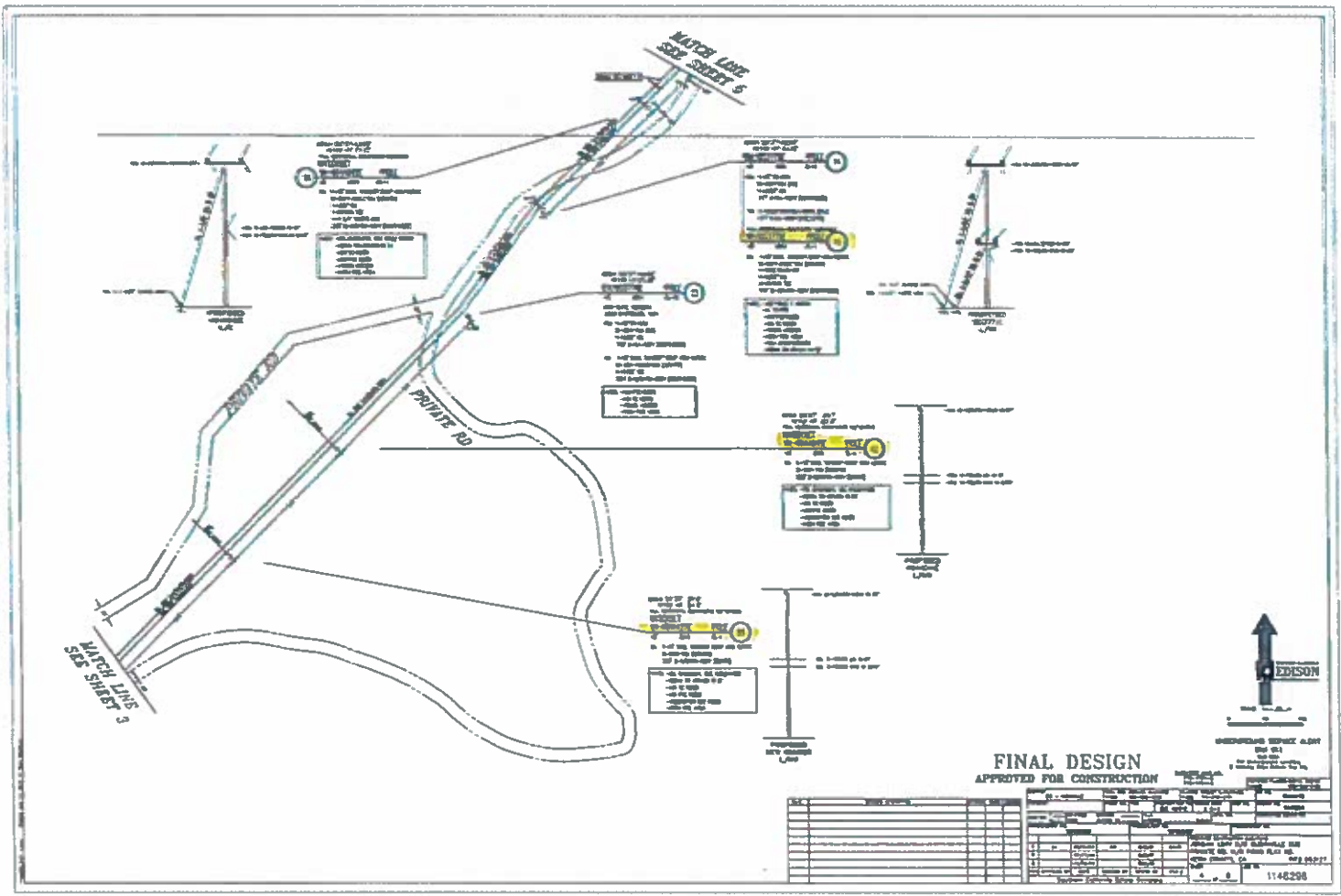
POSS FLAT RD

**FINAL DESIGN
APPROVED FOR CONSTRUCTION**



REVISIONS			
NO.	DESCRIPTION	DATE	BY
1	ISSUED FOR BIDDING	10/1/88	J. J. [illegible]
2	AS NOTED	10/1/88	J. J. [illegible]
3	AS NOTED	10/1/88	J. J. [illegible]
4	AS NOTED	10/1/88	J. J. [illegible]
5	AS NOTED	10/1/88	J. J. [illegible]
6	AS NOTED	10/1/88	J. J. [illegible]
7	AS NOTED	10/1/88	J. J. [illegible]
8	AS NOTED	10/1/88	J. J. [illegible]
9	AS NOTED	10/1/88	J. J. [illegible]
10	AS NOTED	10/1/88	J. J. [illegible]





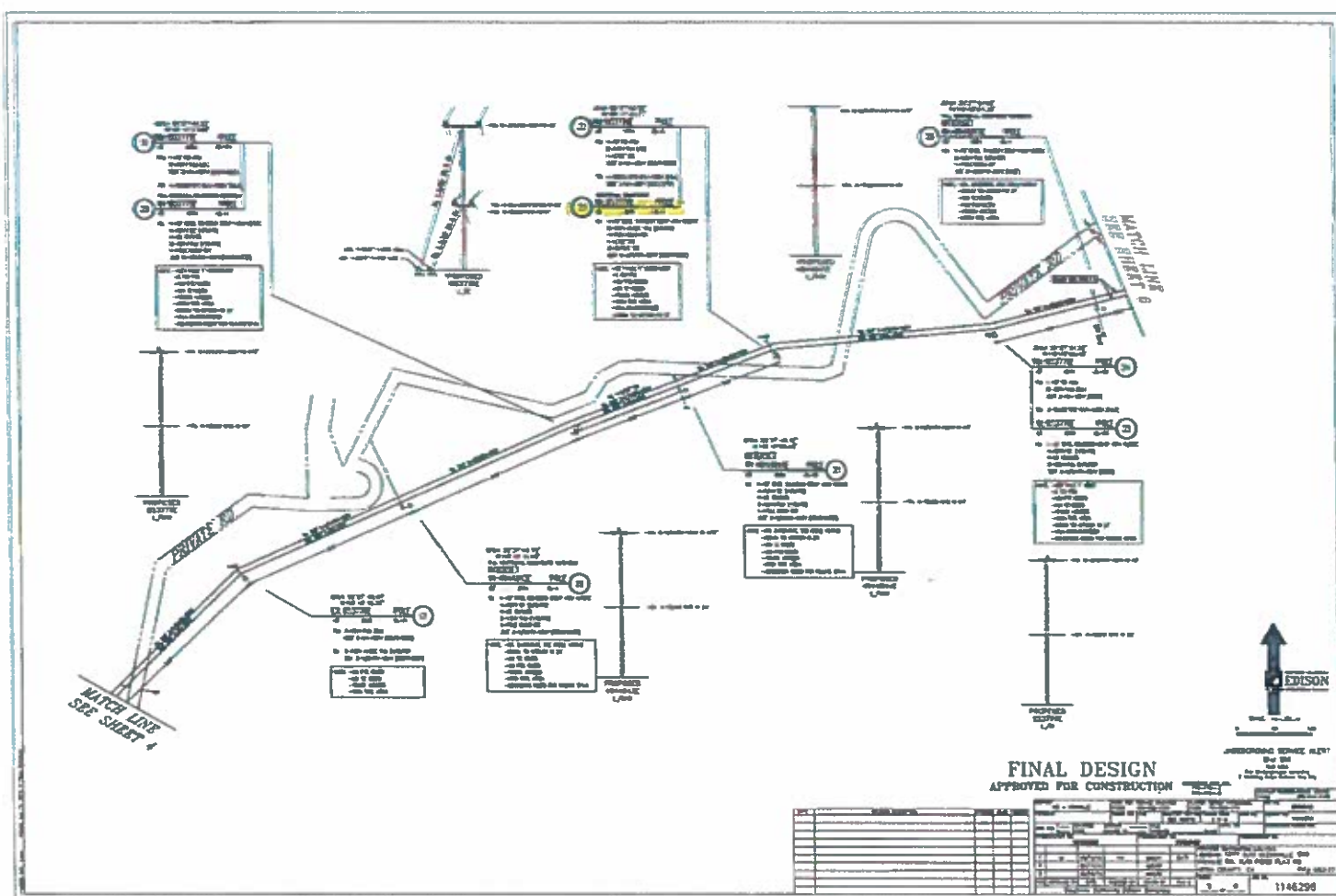
FINAL DESIGN
APPROVED FOR CONSTRUCTION

NO.	DESCRIPTION	DATE	BY	CHECKED
1	DESIGN			
2	REVISION			
3	REVISION			
4	REVISION			
5	REVISION			
6	REVISION			
7	REVISION			
8	REVISION			
9	REVISION			
10	REVISION			

NO.	DESCRIPTION	DATE	BY	CHECKED
1	DESIGN			
2	REVISION			
3	REVISION			
4	REVISION			
5	REVISION			
6	REVISION			
7	REVISION			
8	REVISION			
9	REVISION			
10	REVISION			



1146296



Jeffrey Milhous

From: Michael Robb
Sent: Monday, October 07, 2019 2:45 PM
To: Jeffrey Milhous; Ronald Maurer; Douglas Akins
Subject: FW: Helicopter request for The Jordan Project
Attachments: 11-5 & 11-6_TD1541466, TD1541467, TD1541468_Jordan (38 poles) Spreadsheet.pdf;
10-5 & 10-6 TD1541466, TD1541467, TD1541468 Jordan MAPS (38 poles).pdf

I have reviewed and approve this request/submittal.

Michael J Robb

Regional Construction Manager
San Joaquin DC&M, Northwest Division
T. 559-685-3774 | M. 559-972-4151

2425 South Blackstone Avenue, Tulare, CA 93274



From: Jeffrey Milhous <Jeffrey.Milhous@sce.com>
Sent: Monday, October 07, 2019 2:39 PM
To: Michael Robb <Michael.Robb@sce.com>
Cc: Ronald Maurer <Ronald.Maurer@sce.com>; Douglas Akins <Douglas.Akins@sce.com>
Subject: Helicopter request for The Jordan Project

MJ,

JB is requesting to set 38 poles utilizing a helicopter. All 38 poles are on the Jordan Project.
Documentation is attached to the email for your review.
If you approve please reply stating so and I'll move forward with the Airops submittal.
If you have any questions or concerns please let me know.

Thank you,

JEFF MILHOUS

Southern Ca. Edison
Project General Supervisor
San Joaquin DC&M, Northwest Division
PAX # 73751
Outside # (559) 684-3751
Cell Phone # (559) 476-9264