Notice of Exemption

Appendix E

To: Office of Planning and Research	From: (Public Agency): City of La Quinta						
P.O. Box 3044, Room 113	78495 Calle Tampico						
Sacramento, CA 95812-3044	La Quinta, CA 92253						
County Clerk County of: Riverside	(Address)						
2724 Gateway Drive	(, iddi 555)						
Riverside, CA 92507							
Project Title: Talus Electric Utility Extension							
Project Applicant: Robert Green Company							
Project Location - Specific:							
Extensions to occur within the rights-of-way of A	Avenue 52, Jefferson Street and SilverRock Way.						
Project Location - City: La Quinta	Project Location - County: Riverside						
roadways from an existing substation on Avenu	es of Project: conduit as well as switch pads & equipment vaults in existing e 52, westerly on Avenue 52 to SilverRock Way, and southerly nd to SilverRock Way (see attached desc. & plans).						
Name of Public Agency Approving Project: City of La Quinta							
Name of Person or Agency Carrying Out Project: Robert Green Company							
Exempt Status: (check one):							
☐ Ministerial (Sec. 21080(b)(1); 15268);							
, , , , , , , , , , , , , , , , , , , ,							
☐ Emergency Project (Sec. 21080(b)(4);	Close I 15201 (Evicting Excilition) 9						
☑ Categorical Exemption. State type and	Section number.						
☐ Statutory Exemptions. State code num	ber:Olass 3, 13300 (New Constitution)						
	res the installation of conduit to extend power lines and ets already existing and disturbed by previous development. g rights of way that are fully improved.						
Lead Agency Contact Person: Nicole Sauviat Criste	Area Code/Telephone/Extension: 760-341-4800						
If filed by applicant: 1. Attach certified document of exemption for the control of Exemption been filed by Signature. Signature.	inding. the public agency approving the project? □ Yes 図 No Date: 3/28/22 Title: Consulting Planner						
■ Signed by Lead Agency □ Signed	by Applicant						
Authority cited: Sections 21083 and 21110, Public Resour Reference: Sections 21108, 21152, and 21152.1, Public F	ces Code. Date Received for filing at OPR:						

Talus Resort & Residences

Imperial Irrigation District (IID) Conduit and Infrastructure Narrative Work Description

Avenue 52, Jefferson Street, SilverRock Way; La Quinta, CA 92253

Service Notification: 4024055; Service Order: 60109947

Disclaimer: All conduit lengths and equipment locations are approximations based on the finalized conduit layout from IID dated 10/01/2020. All utilities to be installed in existing public utility easements and/or new public utility easements following installation.

Summary

To provide electrical service to the Talus project, the Imperial irrigation District requires improvements be made to the existing electrical distribution system serving the area; this includes the extension of new underground circuits from an existing IID substation on Avenue 52 and Jefferson Street in La Quinta. IID will also make improvements to the Jefferson Substation which involves substation transformer switching relay adjustments within the substation. IID is to install the new underground distribution circuits to run west from Avenue 52 toward Jefferson Street for approximately 1,300'and extend south on Avenue 52 along the western side of Jefferson Street for approximately 2,450'. At Jefferson Street and the CVWD canal distribution extends underground and circuits west towards SilverRock Way for approximately 1,320'. At Jefferson Street and SilverRock distribution extends underground and circuits run west toward Avenue 52 for approximately 7,110'. At the intersection SilverRock Way and Ahmanson Lane, distribution extends underground and circuits south on the eastern side of Ahmanson Lane for approximately 1,515'.

Avenue 52 to SilverRock Way

East of the intersection of SilverRock Way and Avenue 52, a large switch pad **[UN1200605S]** is to be located on the south side of Avenue 52. **670'** of 6 – 6" conduit runs westward down Avenue 52 and then south along SilverRock Way to the next switch pad **[UN1240793S]** beside the SilverRock entry monument.

SilverRock Way to Jefferson

The next 730' of 6 – 6" conduit down the east side of SilverRock Way culminates at a switch pad [UN1240794S]. UN1240794S connects to a medium vault equipment enclosure [UN1241642H] with 40' of 2 - 5" conduit along SilverRock Way; there is 10' of 1 - 4" conduit stubbed out at the equipment enclosure for future development. UN1240794S also connects to another switch pad [UN1240795S] along SilverRock Way with 475' of 6 - 6" conduit. UN1240795S connects to two other large switch pads—one adjacent to Ahmanson Lane and another that continues beside and ultimately crosses the street to run on the south side of SilverRock Way. The next switch pad [UN1240796S] adjacent SilverRock Way (now south of the street and in a future parkway) is connected with 470' of 6 – 6" conduit. There is one stubout this segment—a 210' length of 2 – 6" conduit along with a 210' length of 2 -5" conduit; the stubout is to serve future development. UN1240796S has 90' of 3 -6" conduit that stubs out and transverses SilverRock Way (culminates north of SilverRock Way) for future development. It connects to the next switch pad [UN1240797S] with 465' of 6 - 6" conduit. There is one stubout in this segment— a 190' length of 2 -6" conduit along with a 190' length of 2 – 5" conduit; the stubout is to serve the Conference Center. UN1340797S connects to the next switch pad [UN1240798S] on SilverRock Way with 570' of 6 - 6" conduit. There is one stubout in this segment— a 250' length of 2 – 6" conduit along with a 250' length of 2 – 5" conduit; the stubout is to serve the Lifestyle Hotel. UN1240798S connects to the next equipment enclosure [UN1241643H] with 775' of 6 - 6" conduit. Three stubouts stem from UN1240798S: a 20' length of 2 - 6" conduit for future development, a 205' length of 2 – 6" conduit along with a 205' length of 2 – 5" conduit to serve the Golf Clubhouse and additional Lifestyle Residential Bungalows, and a 90' length of 3 – 6" conduit that transverses SilverRock Way (culminates north of SilverRock Way) for future development. One stubout stems from UN1241643H: a 10' length of 1 - 4" conduit for future development. 40' of 2 - 5" conduit connects the equipment enclosure to the next switch pad [UN1240799S]. Following the conduit adjacent to SilverRock Way, 500' of 6 – 6" conduit connects UN1240799S to the next switch pad [UN1240800S]. 270' of 2-6" conduit is stubbed out here along with 20' of 2-5" conduit for

future development. Additionally, **40'** of **2 – 5"** conduit connects the switch pad to an equipment enclosure **[UN1241644H]**. There are two stubouts from the equipment enclosure: **10'** of **1 – 4"** conduit for future development and **210'** of **2 – 5"** conduit along with **270'** of **2 – 6"** conduit to serve the Lifestyle Residences. UN1240800S also connects to the next switch pad **[UN1240801S]** with **625'** of **6 – 6"** conduit. UN1240801S has two stubouts: **90'** of **3 – 6"** conduit transverse SilverRock Way (culminates north of SilverRock Way) and **20'** of **3 – 6"** conduit follows along the line the switch pads (south of SilverRock Way); both stubouts are to serve future development. **515'** of **6 – 6"** conduit connects UN1240801S to the next switch pad **[UN1240802S]**. UN1240802S also has two stubouts: **90'** of **3 – 6"** conduit cross SilverRock Way (culminates north of SilverRock Way) and **20'** of **3 – 6"** conduit follows along the line the switch pads (south of SilverRock Way); both stubouts are to serve future development. UN1240802S connects to the next switch pad **[UN1240803S]** with **625'** of **6 – 6"** conduit. There are two stubouts from the switch pad: **90'** of **3 – 6"** conduit which transverse SilverRock Way (culminates north of SilverRock Way) and **245'** of **2 – 5"** conduit along with **245'** of **2 – 6"** conduit; both stubouts are to serve future development. UN1240803S connects two other switch pads—both along Jefferson Street.

Jefferson Street to Avenue 52 (Jefferson Substation) and back down Jefferson Street

The first [UN1059205V] is located on the east side of Jefferson Street and is connected with 980' of 4 - 6" conduit. The other [UN1241492V] is west of Jefferson Street and is connected with 710' of 6 - 6" conduit. 245' of 6 - 6" conduit stubout from this switch pad toward and across SilverRock Way. Travelling north along the west side of Jefferson, 810' of 6 - 6" are used to connect to the next switch pad [UN1241491V]. Two conduit lines continue north—one turns west to run adjacent to the canal and the other continues along Jefferson. Continuing along Jefferson, 530' of 6 - 6" conduit connect to the next switch pad [UN1241730V]; there is 60' of 2 - 5" stubbed out here for future development. UN1241730V connects to the next switch pad [UN1241442V] with 185' of 6 - 6" conduit. 680' of 6 - 6" conduit connect UN1241442V to the following switch pad [UN1241441V]. The line then diagonally crosses Avenue 52 to the next switch pad [UN1241440S] with 555' of 6 - 6" conduit. Moving east along Avenue 52, 490' of 8 – 6" conduit connect UN1241440S to the next switch pad [UN1241439S]; 200' of 6 – 6" conduit stubout here—just east of the Jefferson Substation for future development. Moving westward along Avenue 52, the first switch pad [UN1240810S] had two stub outs: 245' of 6 - 6" to connect to the substation and 20' of 2 - 5" for future development. This switch pad connects to the next [UN1240809S] with 520' of 8 - 6" conduit. UN1240809S connects to UN1241440S with 60' of 3 - 6" conduit. UN1240809S also connects to the next switch pad [UN1240808V] diagonally across the roundabout with 555' of 6 - 6" conduit. Moving south along Jefferson Street, UN1240808V connects to the following switch pad [UN1240807S] with 710' of 6 - 6" conduit. UN1240807S connects to UN1241442V with 60' of 3 - 6" conduit.

<u>Jefferson Street to Canal</u>

UN1240807S also connects to the next switch pad **[UN1240806S]** north of the canal with **425'** of 6-6" conduit. UN1240806S has **60'** of **2** - **5**" conduit stubbed out in addition to **545'** of **2** - **6**" conduit continuing its way south down Jefferson Street. UN1240806S follows the canal westward to the next switch pad **[UN1240805S]** with **615'** of 6-6" conduit. UN1240805S has **60'** of **2** - **5**" conduit stubbed out for future development, and it continues along the canal to connect to the next switch pad **[UN1240804S]** with **705'** of 6-6" conduit. UN1240804S has **60'** of **2** - **5**" conduit stubbed out for future development, connects north along SilverRock Way to switch pad UN1240799S with **440'** of **3** - **6**" conduit, and connects south along SilverRock Way to switch pad UN1240800S **405'** of **3** - **6**" conduit.

Ahmanson Lane

Backtracking to the line of connection along Ahmanson Lane: switch pad UN1240795S connects to the northernmost switch pad adjacent to Ahmanson Lane [UN1241578S] with 480' of 3-6" conduit. This connects to the next switch pad [UN1241579S] with 480' of 3-6" conduit. UN1241579S also has 250' of 2-5" conduit stubbed out to serve Luxury Residences and it continues south to the next switch pad [UN1241580S] with 720' of 3-6" conduit. UN1241580S has a stubout of 10 of 2-5" conduit to serve the Luxury Hotel.

End of Narrative

Talus: IID Final Conduit Lavout Inventory

Talus: IID Final Conduit Layout Inventory				
Item	Quanity	Unit	Location	sheet no. on IID plans
8 - 6" conduit	520	LF		
6 - 6" conduit	14535	LF		
4 - 6" conduit	980	LF		
3 - 6" conduit	2970	LF		
2 - 6" conduit	1975	LF		
2 -5" conduit	1945	LF		
1 - 4" conduit	30	LF		
large switch pad - UN1200605S	1	EA	west of Avenue 52 substation	2
large switch pad - UN1240793	1	EA	SilverRock Way (east of street); beside entry monument	2
large switch pad - UN1240794S	1	EA	SilverRock Way (east of street); before park entrance	2
medium vault equipment enclosure - UN1241642H	1	EA	SilverRock Way (east of street); before park entrance	2
large switch pad - UN1240795S	1	EA	SilverRock Way (south of street); adjacent to luxury hotel parking	2
large switch pad - UN1240796S	1	EA	SilverRock Way (south of street); to serve conference center	2
large switch pad - UN1240797S	1	EA	SilverRock Way (south of street); to serve lifestyle hotel	3
large switch pad - UN1240798S	1	EA	SilverRock Way (south of street); to serve golf clubhouse and lifestyle bungalows	3
medium vault equipment enclosure - UN1241643H	1	EA	SilverRock Way (south of street); adjacent to lifestyle hotel	3
large switch pad - UN1240799S	1	EA	SilverRock Way (south of street); adjacent to lifestyle bungalows	3
large switch pad - UN1240800S	1	EA	SilverRock Way (west of street); adjacent to lifestyle residences	3
medium vault eqipment enclosure - UN1241644H	1	EA	SilverRock Way (west of street); to serve lifestyle residences	3
large switch pad - UN1240801S	1	EA	SilverRock Way (west of street); adjacent to lifestyle residences	4
large switch pad - UN1240802S	1	EA	SilverRock Way (south of street)	4
large switch pad - UN1240803S	1	EA	SilverRock Way (south of street)	4
large switch pad - UN1059205V	1	EA	Jefferson Street (east of street)	4
large switch pad - UN1241492V	1	EA	Jefferson Street (west of street)	4
large switch pad - UN1241491V	1	EA	Jefferson Street (west of street)	4
large switch pad - UN1241730V	1	EA	Jefferson Street (west of street)	5
large switch pad - UN1241442V	1	EA	Jefferson Street (west of street)	5
large switch pad - UN1241441V	1	EA	Jefferson Street (west of street)	5
large switch pad - UN1241440S	1	EA	Avenue 52 (north of street); near NE corner of Jefferson / Avenue 52 intersection	5
large switch pad - UN1241439S	1	EA	Avenue 52 (north of street); west of Jefferson substation	5
large switch pad - UN1240810S	1	EA	Avenue 52 (north of street); west of Jefferson substation	5
large switch pad - UN1240809S	1	EA	Avenue 52 (north of street); near NE corner of Jefferson / Avenue 52 intersection	5
large switch pad - UN1240808V	1	EA	Jefferson Street (west of street)	5
large switch pad - UN1240807S	1	EA	Jefferson Street (west of street)	5
large switch pad - UN1240806S	1	EA	Jefferson Street (west of street); north of canal	5
large switch pad - UN1240805S	1	EA	north of canal	5
large switch pad - UN1240804S	1	EA	SilverRock Way (east of street); north of canal	3
large switch pad - UN1241578S	1	EA	Ahmanson Lane (north of street); adjacent to luxury hotel parking	2
large switch pad - UN1241579S	1	EA	Ahmanson Lane (east of street); to serve luxury residences	6
large switch pad - UN1241580S	1	EA	Ahmanson Lane (east of street); to serve luxury hotel	6



CONTRACTOR NOTES

THIS WORK REQUIRES IID UNDERGROUND INSPECTION. FOR THE UNDERGROUND INSPECTION PROCESS. SEE DETAIL PAGES 7 THRU 11 FROM THE DEVELOPER ENERGY PLANNING GUIDE. ALL EQUIPMENT OR MATERIAL INSTALLED, COVERED, OR ENCLOSED BY CONTRACTOR PRIOR TO IID INSPECTION SHALL BE REMOVED OR UNCOVERED FOR INSPECTION, AND REINSTALLED. AT NO EXPENSE TO IID. IID WILL NOT ACCEPT OR ENERGIZE FACILITIES THAT FAIL TO MEET THE REQUIREMENTS OUTLINED IN THE PROCESS.

DETAIL PAGES

DETAIL PAGES REFER TO THE DEVELOPER ENERGY PLANNING GUIDE (D.E.P.G.) REV. 4.8 2018, OBTAINED ON **WEBSITE** WWW.IID.COM/ENERGY/NEW-CONSTRUCTION



CAUTION: ENERGIZED STRUCTURES & CABLE DO NOT PERFORM ANY TYPE OF WORK ON OR AROUND ENERGIZED STRUCTURES. A QUALIFIED IID ELECTRICAL WORKER MUST BE PRESENT AT JOB SITE BEFORE ANY CONDUIT OR ANY TYPE OF WORK IS PERFORMED. PLEASE CONTACT IID INSPECTION DESK AT LA QUINTA @:(760) 398-5828; IMPERIAL @:(760) 482-3300. INSPECTION SCHEDULES ARE SUBJECT TO A MINIMUM 48 HOUR ADVANCE NOTICE AND ARE BY APPOINTMENT ONLY.



PROJECT SITE



LA QUINTA **LOCATION MAP**

NOT TO SCALE

PROJECT NOTES: 79179 AHMANSON LN LA QUINTA, CA 92253

CUSTOMER CONTACT: JOHN GAMLIN PHONE NUMBER: 760-238-2443

PROJECT MANAGER: TRAVIS MASTON DISTRIBUTION ESTIMATOR: STEVEN SALADO

SERVICE NOTIFICATION: 60109947 SERVICE ORDER: 4024055

SHEET 1 OF 5

UNDERGROUND SERVICE ALERT



1-800-422-4133 CALL USA/SC FOR UNDERGROUND LOCATING 2 WORKING DAYS BEFORE YOU DIG

IMPERIAL IRRIGATION DISTRICT IMPERIAL, CA IMPERIAL VALLEY ENERGY PROJECT

> U.G. DISTRIBUTION SILVERROCK DEVELOPMENT LA QUINTA

DATE: 10/1/2020 APPROVED: JI G CHECKED BY: REV.# PG# DATE BY DESCRIPTION DESIGN'D: SRS DATE:9/30/2020

E NAME: 4024055



INSTALL 6-6" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

INSTALL 2-6" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

5-9 PRI. DUCT CONC. ENCASED
REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

TO-12 PRI. DUCT CONC. ENCASED REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

2" LINE GUARD TAPE (RED)
"CAUTION: BURIED ELECTRIC LINE BELOW."
(REFER TO SHEET 115 OF THE D.E.P.G. REV. 4.8 2018)

PRIVATE ELECTRICAL SYSTEM NOTES:

— E— HIGH VOLTAGE PRIVATE ELECTRICAL SYSTEM. NOT UNDER IID CONTROL.

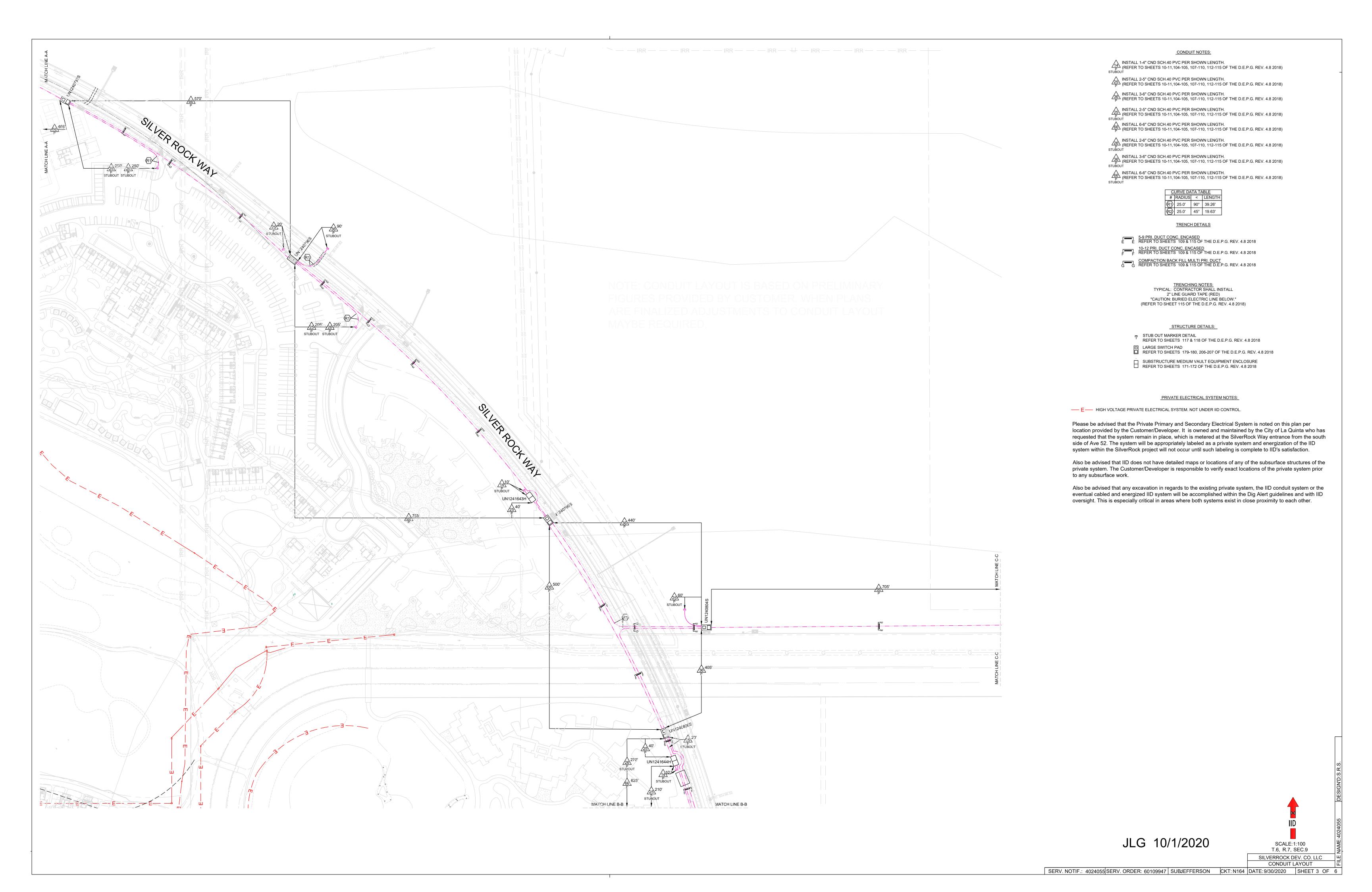
Please be advised that the Private Primary and Secondary Electrical System is noted on this plan per location provided by the Customer/Developer. It is owned and maintained by the City of La Quinta who has requested that the system remain in place, which is metered at the SilverRock Way entrance from the south side of Ave 52. The system will be appropriately labeled as a private system and energization of the IID system within the SilverRock project will not occur until such labeling is complete to IID's satisfaction.

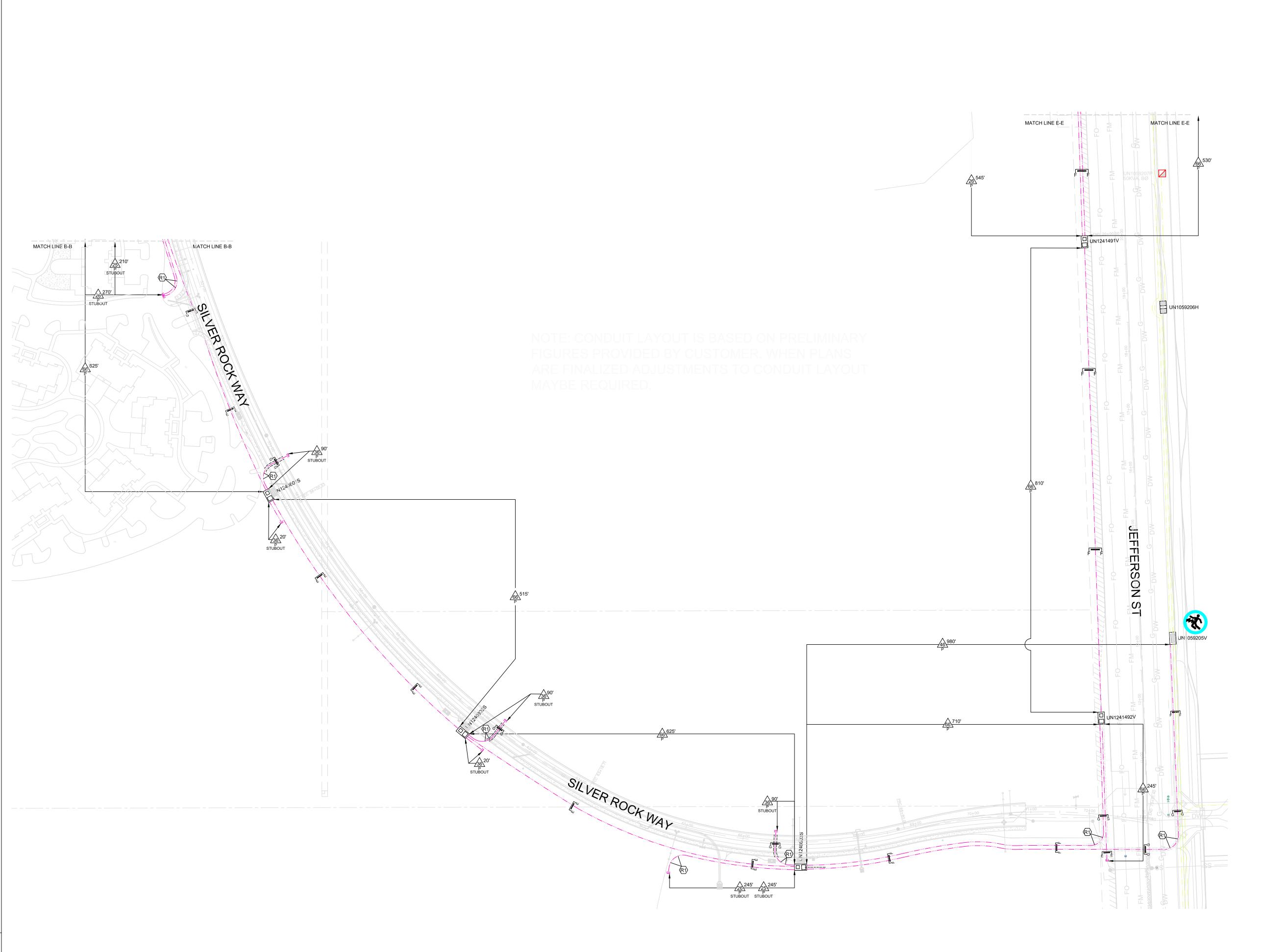
Also be advised that IID does not have detailed maps or locations of any of the subsurface structures of the private system. The Customer/Developer is responsible to verify exact locations of the private system prior

Also be advised that any excavation in regards to the existing private system, the IID conduit system or the eventual cabled and energized IID system will be accomplished within the Dig Alert guidelines and with IID oversight. This is especially critical in areas where both systems exist in close proximity to each other.

SCALE:1:80 T.6, R.7, SEC.9

SILVERROCK DEV. CO. LLC CONDUIT LAYOUT





CONDUIT NOTES:

INSTALL 2-5" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

INSTALL 2-5" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)
STUBOUT

INSTALL 6-6" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

INSTALL 4-6" CND SCH.40 PVC PER SHOWN LENGTH.
(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

INSTALL 2-6" CND SCH.40 PVC PER SHOWN LENGTH.

(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

STUBOUT

INSTALL 3-6" CND SCH.40 PVC PER SHOWN LENGTH.

(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)

STUBOUT

RADIUS < LENGTH
(R1) 25.0' 90° 39.26'

TRENCH DETAILS

5-9 PRI. DUCT CONC. ENCASED
REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

F TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

G G COMPACTION BACK FILL MULTI PRI. DUCT REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

TRENCHING NOTES:

TYPICAL: CONTRACTOR SHALL INSTALL
2" LINE GUARD TAPE (RED)

"CAUTION: BURIED ELECTRIC LINE BELOW."

(REFER TO SHEET 115 OF THE D.E.P.G. REV. 4.8 2018)

STRUCTURE DETAILS:

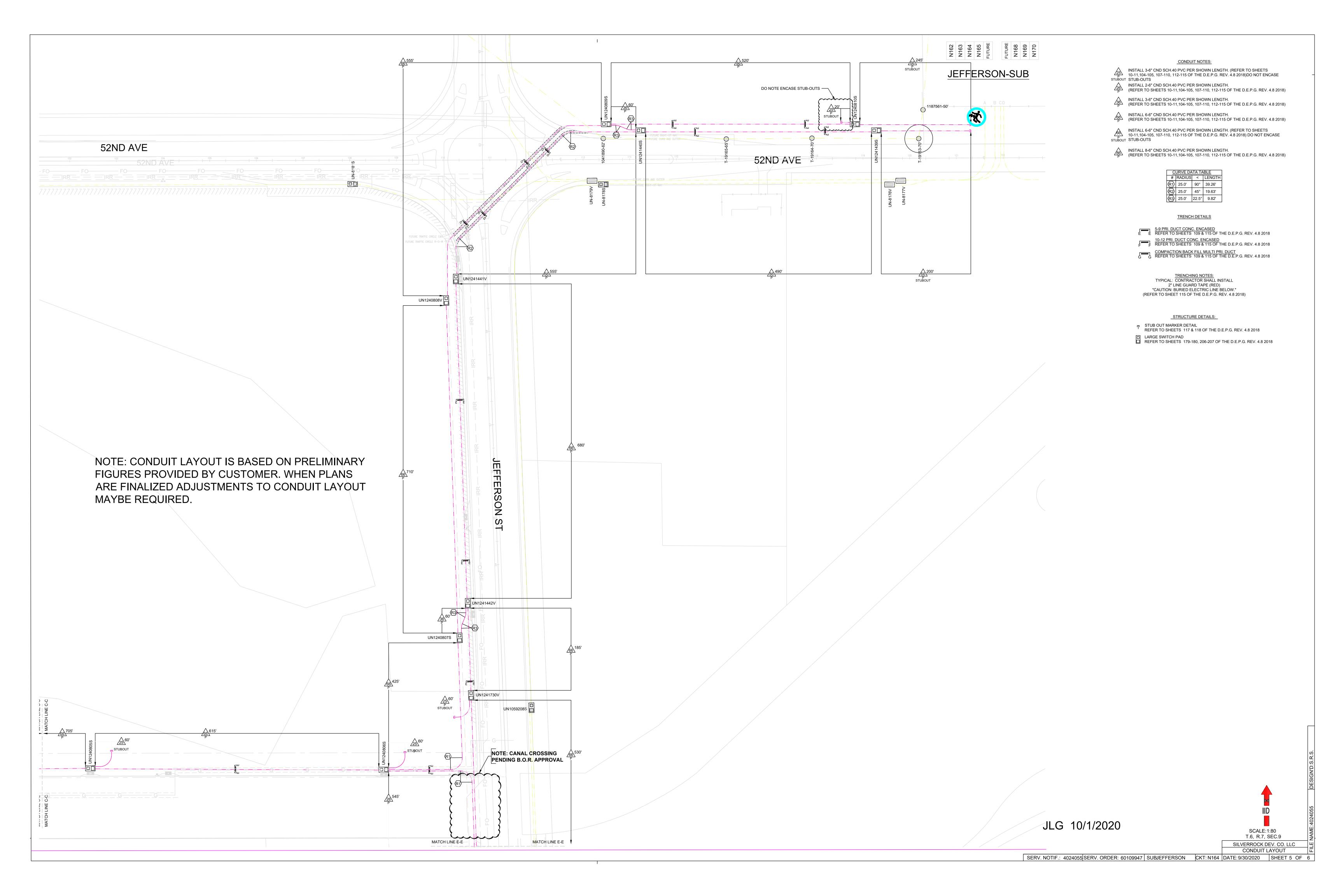
The stub out marker detail refer to sheets 117 & 118 OF the D.E.P.G. Rev. 4.8 2018

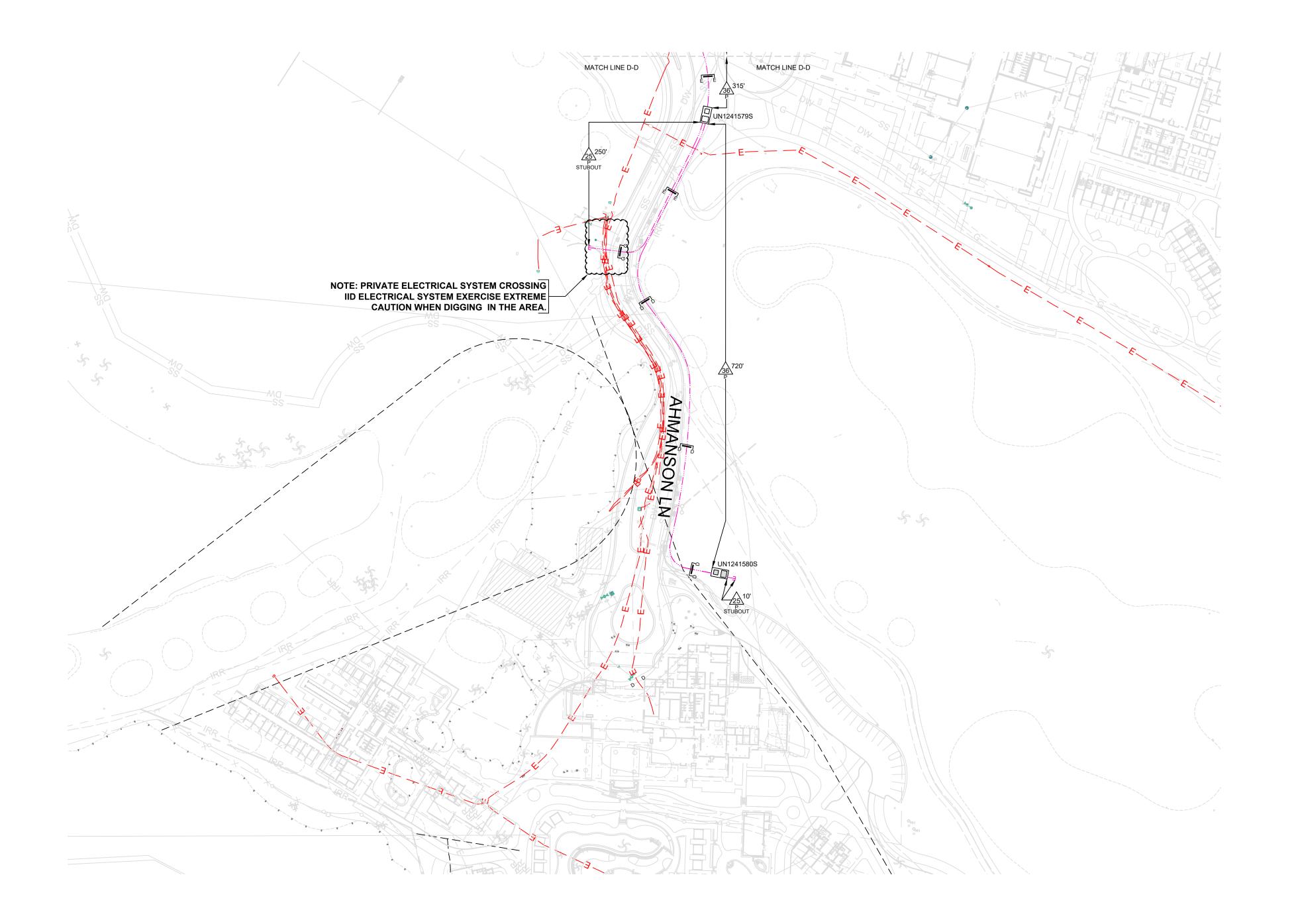
LARGE SWITCH PAD REFER TO SHEETS 179-180, 206-207 OF THE D.E.P.G. REV. 4.8 2018

SCALE:1:100 T.6, R.7, SEC.9

JLG 10/1/2020

| SILVERROCK DEV. CO. LLC | U | CONDUIT LAYOUT | E | SERV. NOTIF.: 4024055 SERV. ORDER: 60109947 | SUBJEFFERSON | CKT: N164 | DATE: 9/30/2020 | SHEET 4 OF 6

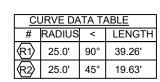




CONDUIT NOTES:

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(REFER TO SHEETS 10-11,104-105, 107-110, 112-115 OF THE D.E.P.G. REV. 4.8 2018)



TRENCH DETAILS

2-4 PRI. DUCT CONC. ENCASED
REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

5-9 PRI. DUCT CONC. ENCASED
REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

G G REFER TO SHEETS 109 & 115 OF THE D.E.P.G. REV. 4.8 2018

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(REFER TO SHEET 115 OF THE D.E.P.G. REV. 4.8 2018)

STRUCTURE DETAILS:

T STUB OUT MARKER DETAIL REFER TO SHEETS 117 & 118 OF THE D.E.P.G. REV. 4.8 2018

LARGE SWITCH PAD REFER TO SHEETS 179-180, 206-207 OF THE D.E.P.G. REV. 4.8 2018

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Also be advised that IID does not have detailed maps or locations of any of the subsurface structures of the private system. The Customer/Developer is responsible to verify exact locations of the private system prior to any subsurface work.

Also be advised that any excavation in regards to the existing private system, the IID conduit system or the eventual cabled and energized IID system will be accomplished within the Dig Alert guidelines and with IID oversight. This is especially critical in areas where both systems exist in close proximity to each other.

SCALE:1:80
T.6, R.7, SEC.9
VERROCK DEV. CO. LLC
CONDUIT LAYOUT