# SITE NUMBER: CSL00321 SITE NAME: VALLEY CHURCH OF CHRIST **29035 DEL MONTE DR, MENIFEE, CA 92586 MONOBROADLEAF (INDOOR - WIC)**

# SITE INFORMATION

VALLEY CHURCH OF CHRIST

29035 DEL MONTE DR.,

**PROPERTY OWNER:** ADDRESS:

APPLICANT ADDRESS:

PPLICANT REPRESENTATIVE ADDRESS:

LATITUDE (NAD 83): LONGITUDE(NAD 83): GROUND ELEVATION: OCCUPANCY: APN #:

ZONING JURISIDICTION: CURRENT ZONING: PROPOSED USE: EQUIPMENT LEASE AREA:

MENIFEE, CA 92586 CONTACT: MIKE RITTER TOWER SEEKERS PHONE: (760) 917-1123 EMAIL: mike@towerseekers.com AT&T MORILIT 1452 EDINGER AVE TUSTIN. CA 92780 SMARTINK 3300 IRVINE AVENUE, SUITE 300 NEWPORT BEACH, CA 92660 N 33° 41' 54.19" N (33.698386) W 117° 12′ 1.7″ W (-117.200472) 1415.30'AMSL U 338-024-031 AND 338-024-032 CITY OF MENIFEE LDR-2

UNMANNED TELECOMMUNICATIONS FACILITY ±900 SQ. FT.

# **PROJECT TEAM**

# PROJECT MANAGER:

SMARTLINK CONTACT: TYLER KENT PHONE: (949) 701-2444 EMAIL: tyler.kent@smartlinkgroup.com

LAND USE PLANNER: SMARTLINK CONTACT: WILL KAZIMI PHONE: (925) 699-2227 EMAIL: will.kazimi@smartlinkgroup.com

CONSTRUCTION MANAGER: AT&T MOBILITY SERVICES LLC CONTACT: GREG EATON PHONE: (310) 753-0691

EMAIL: ge2767@att.com

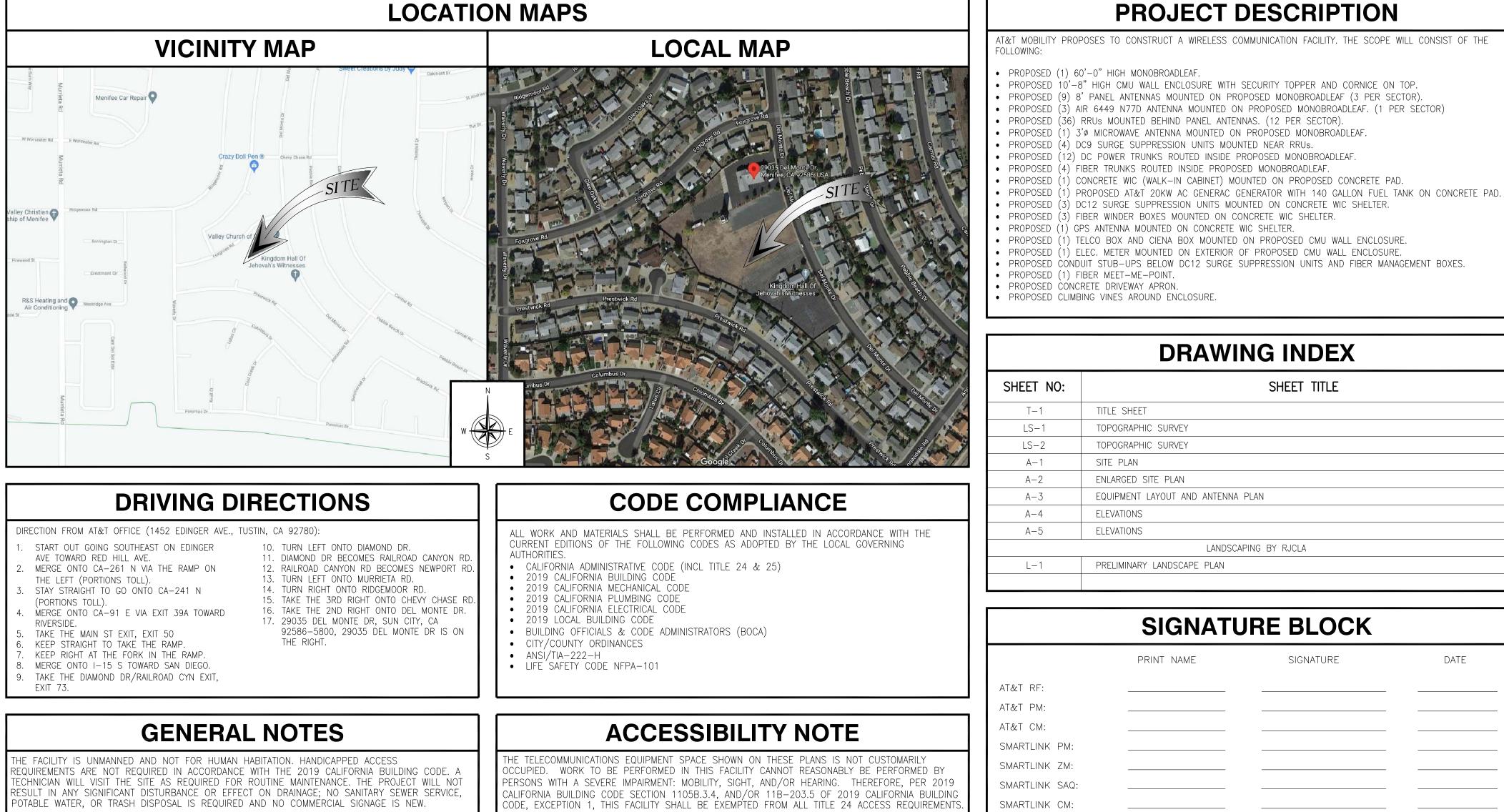
DO NOT SCALE DRAWINGS

UBCONTRACTOR SHALL VERIFY ALL LANS, EXISTING DIMENSIONS & FIELD CONDITIONS ON THE JOB SITE & SHALL IMMEDIATELY NOTIFY THE ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE PROCEEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.

<u>A/E MANAGER:</u> CELLSITE CONCEPTS 16885 VIA DEL CAMPO CT., SUITE 318 SAN DIEGO, CA 92127 CONTACT: SEV FRANCISCO PHONE: (858) 432-4112 / (858) 432-4257 EMAIL: sfrancisco@cellsite.net

SITE ACQUISITION SMARTLINK CONTACT: KRIS SANDERS PHONE: (760) 218-4847 EMAIL: kris.sanders@hannahconsulting.com





DIRE	CTION FROM AT&T OFFICE (1452 EDINGER AVE.,	TUSTIN, C	A 92
۱.	START OUT GOING SOUTHEAST ON EDINGER AVE TOWARD RED HILL AVE.		TURI DIAM
2.	MERGE ONTO CA-261 N VIA THE RAMP ON	12.	RAIL
3.	THE LEFT (PORTIONS TOLL). STAY STRAIGHT TO GO ONTO CA–241 N		TURI TURI
4.	(PORTIONS TOLL). MERGE ONTO CA-91 E VIA EXIT 39A TOWARD		TAKE TAKE
	RIVERSIDE.		290 9258
5. 5.	TAKE THE MAIN ST EXIT, EXIT 50 KEEP STRAIGHT TO TAKE THE RAMP.		THE
	KEEP RIGHT AT THE FORK IN THE RAMP. MERGE ONTO I-15 S TOWARD SAN DIEGO.		
	TAKE THE DIAMOND DR/RAILROAD CYN EXIT,		
	EXIT 73.		



PACE #: MRLOS078965, USID: 309783, CASPR #: 3551A0YK7V, FA #: 13025776

TUSTIN, CA 92780 smartlin 3300 IRVINE AVENUE, SUITE 300 NEWPORT BEACH, CA 92660 SAN DIEGO, CA 92127

10/10/2022 PLANNING COMMENTS 09/13/2022 PLANNING COMMENTS 07/05/2022 REVISED BRANCH/ANTENNAS 4 06/13/2022 DRM COMMENTS 05/25/2022 REVISED SITE LOCATION 02/04/2022 PLANNING COMMENTS 1 |12/13/2021 | ADDED MW INFO 0 09/07/2021 100% ZD A 08/27/2021 90% ZD's FOR REVIEW

(858) 432-4112 / (858) 432-4257

REV DATE DESCRIPTIO ISSUED DATE:

10/10/2022

ISSUED FOR:

### PLANNING SUBMITTAL

LICENSURE:

PROJECT INFORMATION:

CSL00321 VALLEY CHURCH OF CHRIST 29035 DEL MONTE DR, MENIFEE, CA 92586

DRAWN BY:

CHECKED BY:

Sheet-Title:

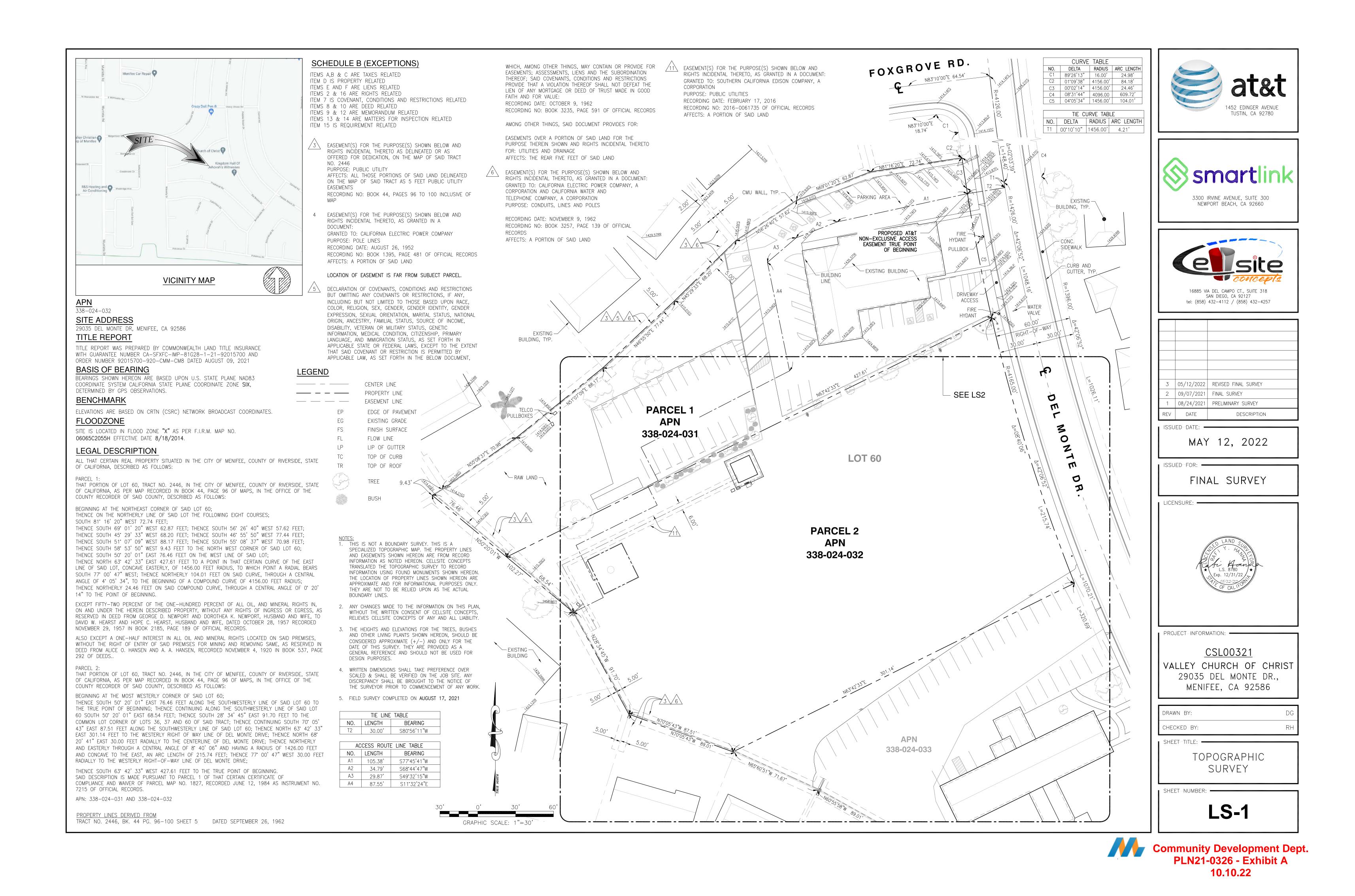
TITLE SHEET

T-1

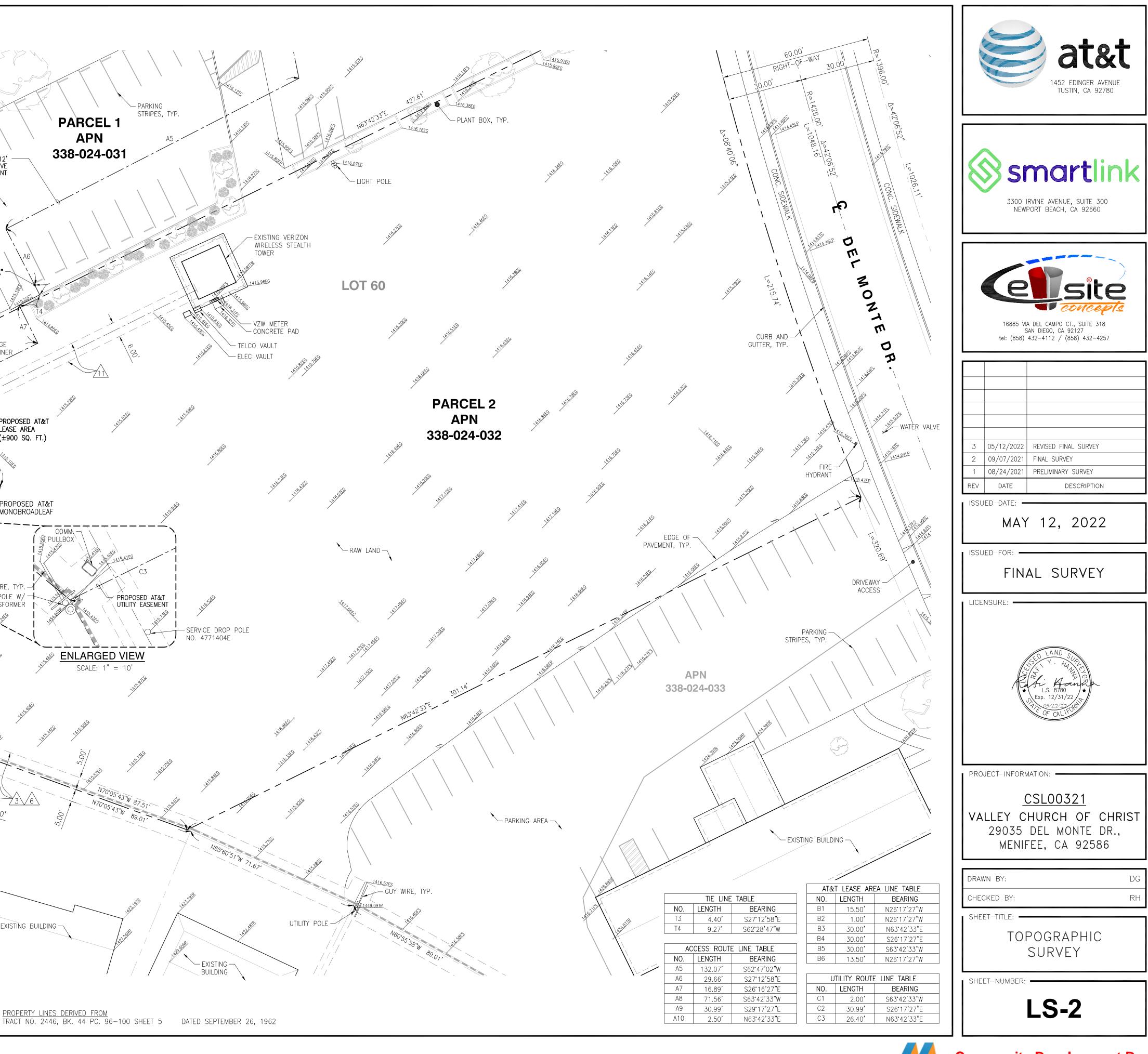
SHEET NUMBER:



DATE

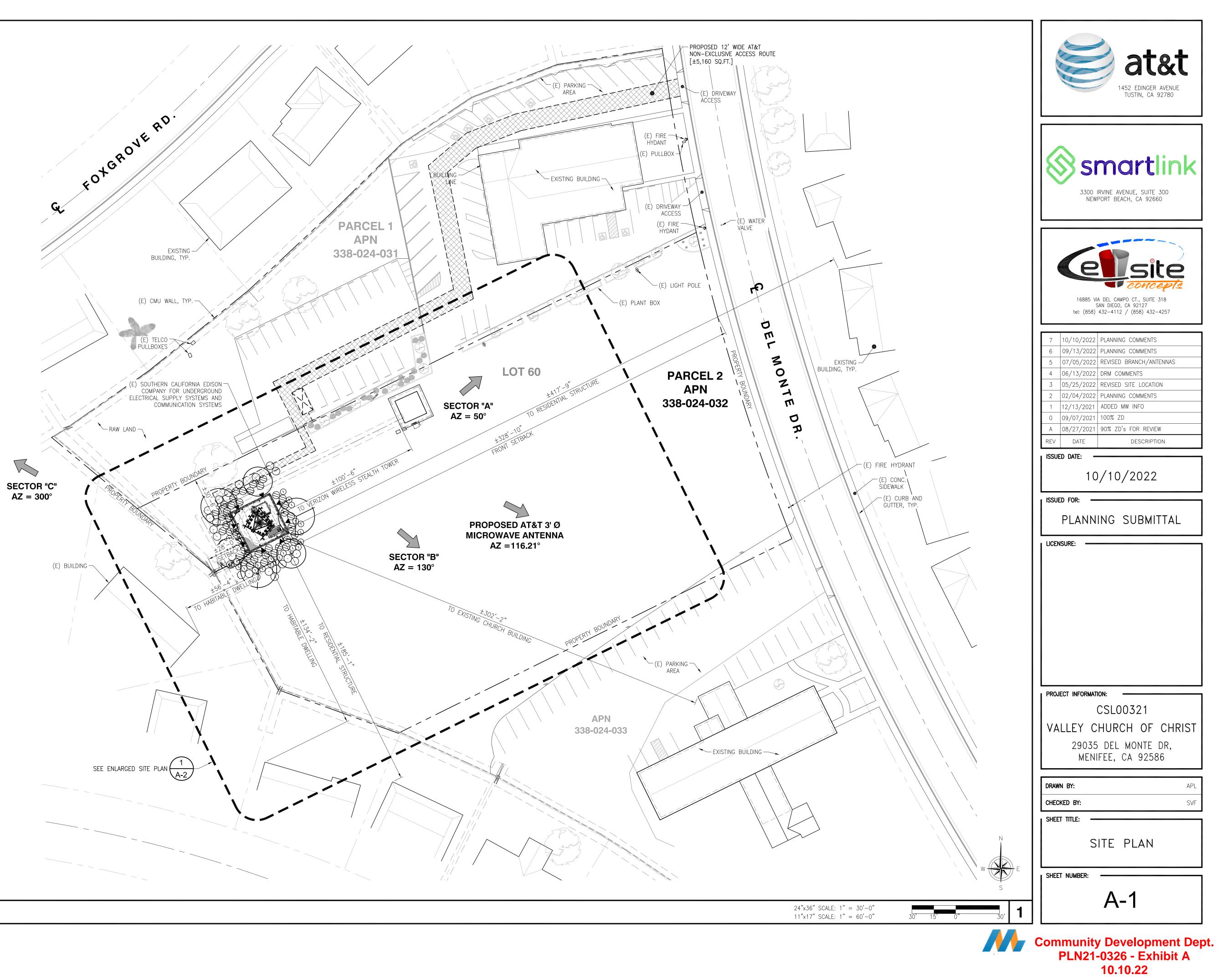


LEGEND COORDINATES TOP OF ROOF CENTER LINE TR \_\_\_\_\_ PROPOSED LEASE AREA & MONOBROADLEAF RR ROOF RIDGE PROPERTY LINE \_\_\_\_ \_ \_ \_ \_ TOP OF TREE TT LATITUDE: 33°41'54.19"N EASEMENT LINE (33.698386) EDGE OF PAVEMENT TTW TOP OF TOWER LONGITUDE: 117°12'1.7"W EXISTING SIGNAGE CMU WALL \_\_\_\_ (-117.200472) EDGE OF PAVEMENT FΡ <u>(</u>\_\_\_\_\_\_ GUY WIRE EXISTING GRADE  $\Box$ UTILITY POLE FS FINISH SURFACE TREE FLOW LINE FL LIP OF GUTTER LP BUSH TC TOP OF CURB PROPOSED AT&T 12' WIDE NON-EXCLUSIVE ΤP TOP OF POLE ACCESS EASEMENT TWELVE (12.00) FEET WIDE NON-EXCLUSIVE ACCESS EASEMENT DESCRIPTION:  $\searrow$  PARKING AREA — A PORTION OF ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS: THAT PORTION OF LOT 60, TRACT NO. 2446, IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 44, PAGE 96 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY. A TWELVE (12.00) FEET IN WIDTH EASEMENT FOR THE PURPOSES OF NON-EXCLUSIVE ACCESS ROUTES, LYING SIX (6.00) FEET ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE TO WIT: PT. "A" ∽RAW LAND – COMMENCING AT CENTERLINE OF FOXGROVE RD. AND DEL MONTE DR., SAID POINT BEING THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 4126.00 FEET, THE RADIAL LINE TO SAID POINT BEARS SOUTH 83°10'12" WEST, THENCE SOUTHEASTERLY ALONG THE CENTERLINE OF SAID DEL MONTE DR., THOUGH A CENTRAL ANGLE OF 02°03'39" AN ARC DISTANCE OF 148.40, TO THE BEGINNING OF A CURVE CONCAVE NORTHEASTERLY, HAVING A RADIUS OF 1426.00 FEET, THE RADIAL LINE TO SAID POINT BEARS SOUTH 81°06'21" WEST, THENCE SOUTHEASTERLY ALONG THE CENTERLINE OF SAID DEL MONTE DR., A CENTRAL ANGLE OF 00°10'10" AN ARC DISTANCE OF 4.21 FEET; THENCE SOUTHWESTERLY LEAVING SAID CENTERLINE OF SAID DEL MONTE DR., SOUTH 80°56'11" WEST STORAGE A DISTANCE OF 30.00 FEET TO A POINT IN THE EASTERLY LINE OF SAID PORTION OF LOT 60 CONTAINER PROPOSED AT&T 5' SAID POINT BEING THE TRUE POINT OF BEGINNING OF THIS CENTERLINE ROUTE WIDE NON-EXCLUSIVE PEDESTRIAN ACCESS THENCE SOUTHWESTERLY LEAVING SAID EASTERLY LINE OF SAID PORTION OF LOT 60, THENCE EASEMENT SOUTH 77°45'41" WEST A DISTANCE OF 105.38 FEET; THENCE SOUTH 68°44'47" WEST A DISTANCE OF 34.79 FEET; THENCE SOUTH 49°32'15" WEST A DISTANCE OF 29.87 FEET; THENCE SOUTH 11°32'24" EAST A DISTANCE OF 87.55 FEET; THENCE SOUTH 62°47'02" WEST A DISTANCE OF 132.07 FEET; PROPOSED AT&T THENCE SOUTH 27°12'58" EAST A DISTANCE OF 29.66 FEET TO "POINT A" ALSO BEING THE LEASE AREA TERMINUS POINT OF THIS CENTERLINE ROUTE DESCRIPTION. (±900 SQ. FT.) PT. "C" THE SIDE LINES OF SAID EASEMENT TO BE PROLONGED OR SHORTENED TO MEET AT ANGLE-POINT INTERSECTIONS. FIVE (5.00) FEET WIDE NON-EXCLUSIVE PEDESTRIAN ACCESS EASEMENT DESCRIPTION: A PORTION OF ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS: PROPOSED AT&T THAT PORTION OF LOT 60, TRACT NO. 2446, IN THE CITY OF MENIFEE, COUNTY OF РТ. "В" — MONOBROADLEAF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 44, PAGE 96 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY. Ó, A FIVE (5.00) FEET IN WIDTH EASEMENT FOR THE PURPOSES OF NON-EXCLUSIVE PEDESTRIAN ACCESS ROUTES, LYING TWO and A HALF (2.50) FEET ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE TO WIT: BEGINNING AT <u>**"POINT A"**</u> THENCE SOUTH 27°12'58" EAST A DISTANCE OF 4.40 FEET; THENCE SOUTH 62°28'47" WEST A DISTANCE OF 9.27 FEET TO THE TRUE POINT OF GUY WIRE, TYP.-**BEGINNING** OF THIS CENTERLINE ROUTE; UTILITY POLE W/-THENCE SOUTH 26°16'27" EAST A DISTANCE OF 16.89 FEET: TRANSFORMER THENCE SOUTH 63°42'33" WEST A DISTANCE OF 71.56 FEET; THENCE SOUTH 26°17'27" EAST A DISTANCE OF 30.99 FEET; THENCE NORTH 63°42'33" EAST A DISTANCE OF 2.50 FEET TO A POINT TO THE PROPOSED AT&T LEASE AREA, SAID POINT HEREIN REFERRED TO AS <u>"POINT B"</u>, AND ALSO BEING THE TERMINUS POINT OF THIS CENTERLINE ROUTE DESCRIPTION. THE SIDE LINES OF SAID EASEMENT TO BE PROLONGED OR SHORTENED TO MEET AT ANGLE-POINT INTERSECTIONS. PROPOSED AT&T LEASE SPACE DESCRIPTION A PORTION OF ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS: THAT PORTION OF LOT 60, TRACT NO. 2446, IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 44, PAGE 96 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY. AN EASEMENT FOR THE PURPOSES OF AT&T LEASE SPACE WITH STRIP OF LAND BEING DESCRIBED AS FOLLOWS TO WIT: BEGINNING AT <u>POINT "B"</u>. THENCE NORTH 26°17'27" WEST A DISTANCE OF 15.50 FEET TO A POINT HEREIN REFERRED TO UTILITY POLE AS <u>"POINT C";</u> THENCE NORTH 26°17'27" WEST A DISTANCE OF 1.00 FEET; THENCE NORTH 63°42'33" EAST A DISTANCE OF 30.00 FEET; THENCE SOUTH 26°17'27" EAST A DISTANCE OF 30.00 FEET; THENCE SOUTH 63°42'33" WEST A DISTANCE OF 30.00 FEET; THENCE NORTH 26°17'27" WEST A DISTANCE OF 13.50 FEET TO POINT OF BEGINNING REFERRED TO AS <u>POINT "B"</u>, ALSO BEING THE POINT OF TERMINUS OF THE PROPOSED AT&T LEASE AREA CONTAINING 900 SQUARE FEET MORE OR LESS. SUBJECT TO ALL EASEMENTS AND/OR RIGHT-OF-WAY RECORDS. THREE (3.00) FEET WIDE UTILITY ROUTE EASEMENT DESCRIPTION: A PORTION OF ALL THAT CERTAIN REAL PROPERTY SITUATED IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, DESCRIBED AS FOLLOWS: THAT PORTION OF LOT 60, TRACT NO. 2446, IN THE CITY OF MENIFEE, COUNTY OF RIVERSIDE, STATE OF CALIFORNIA, AS PER MAP RECORDED IN BOOK 44, PAGE 96 OF MAPS, IN THE OFFICE OF THE COUNTY RECORDER OF SAID COUNTY. - EXISTING BUILDING -A THREE (3.00) FEET IN WIDTH EASEMENT FOR THE PURPOSES OF UTILITY ROUTES, LYING ONE and A HALF (1.50) FEET ON EACH SIDE OF THE FOLLOWING DESCRIBED CENTERLINE TO WIT: BEGINNING AT <u>**"POINT C"**</u> THENCE SOUTH 63°42'33" WEST A DISTANCE OF 2.00 FEET; THENCE SOUTH 26°17'27" EAST A DISTANCE OF 30.99 FEET; THENCE SOUTH 63'42'33" WEST A DISTANCE OF 26.40 FEET TO THE TERMINUS POINT OF THIS CENTERLINE ROUTE DESCRIPTION. 4∩**'** THE SIDE LINES OF SAID EASEMENT TO BE PROLONGED OR SHORTENED TO MEET AT ANGLE-POINT INTERSECTIONS. GRAPHIC SCALE: 1"=20'





- 2. PROPOSED POWER AND TELCO PLAN IS PRELIMINARY AND SUBJECT TO CHANGE PENDING FINAL DESIGN FROM THE UTILITY COMPANY.
- 3. ANY PROPOSED WIRELESS COMMUNICATION FACILITY LOCATED WITHIN AN ALQUIST-PRIOLO EARTHQUAKE FAULT HAZARD ZONE, COUNTY FAULT ZONE, OR WITHIN ONE HUNDRED FIFTY (150) FEET OF ANY OTHER ACTIVE OR POTENTIALLY ACTIVE FAULT, SHALL SUBMIT A DETAILED FAULT HAZARD EVALUATION PREPARED BY CALIFORNIA REGISTERED GEOLOGIST OR CERTIFIED ENGINEERING GEOLOGIST.
- 4. ANY PROPOSED WIRELESS COMMUNICATION TOWERS LOCATED WITHIN A COUNTY LIQUEFACTION ZONE SHALL SUBMIT A DETAILED LIQUEFACTION HAZARD EVALUATION PREPARED BY CALIFORNIA REGISTERED GEOLOGIST, CERTIFIED ENGINEERING GEOLOGIST, OR QUALIFIED PROFESSIONAL ENGINEER, AS APPROPRIATE.
- 5. THE PROPOSED PROJECT SHALL COMPLY WITH THE LIGHTING AND SIGNAGE REQUIREMENTS SET FOURTH IN SECTION 9.290.060.



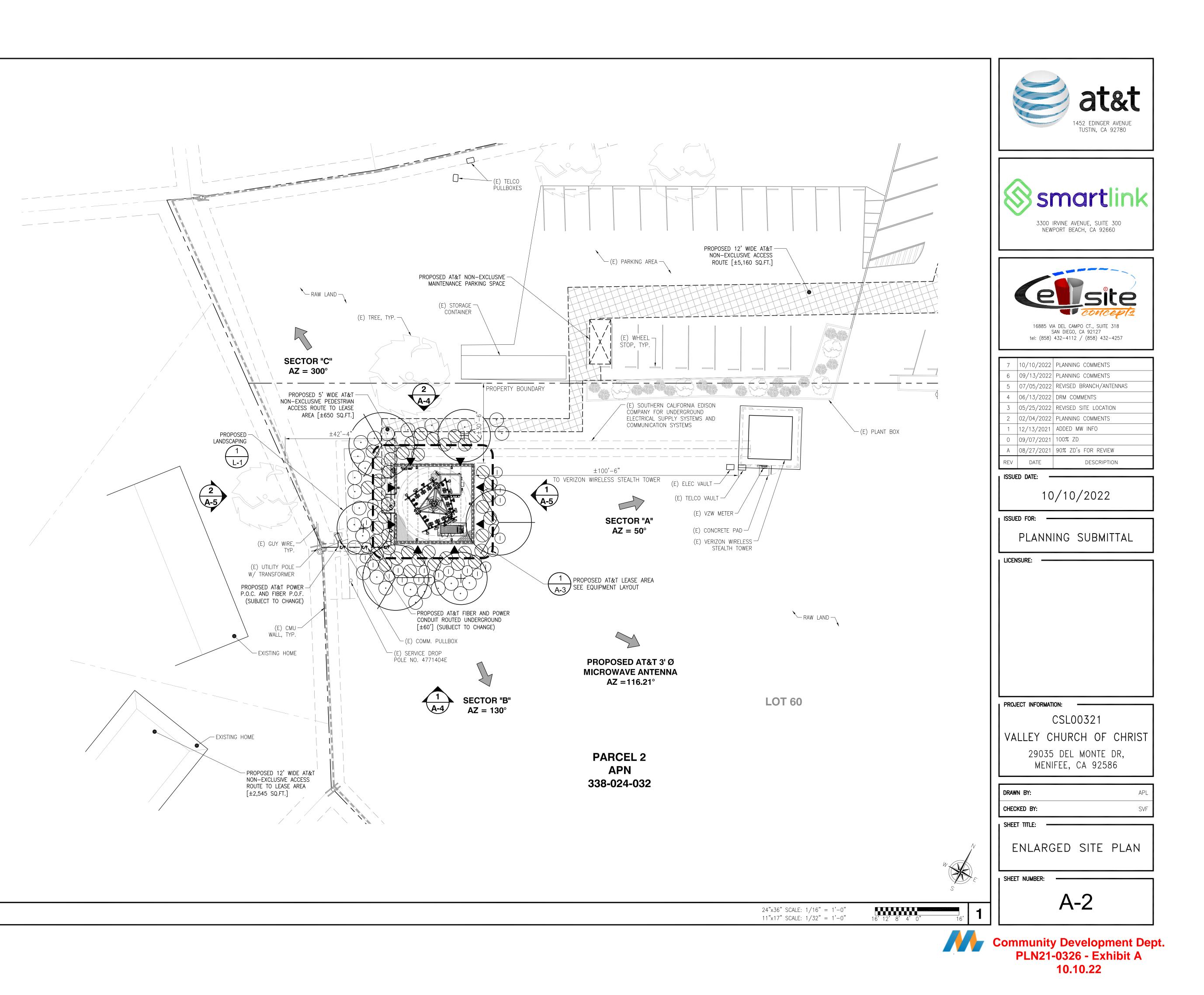
### SITE PLAN

NOTES: 1. NO EXISTING PARKING STALLS ARE BEING ADDED OR REMOVED AS PART OF THE PROPOSED INSTALLATION.

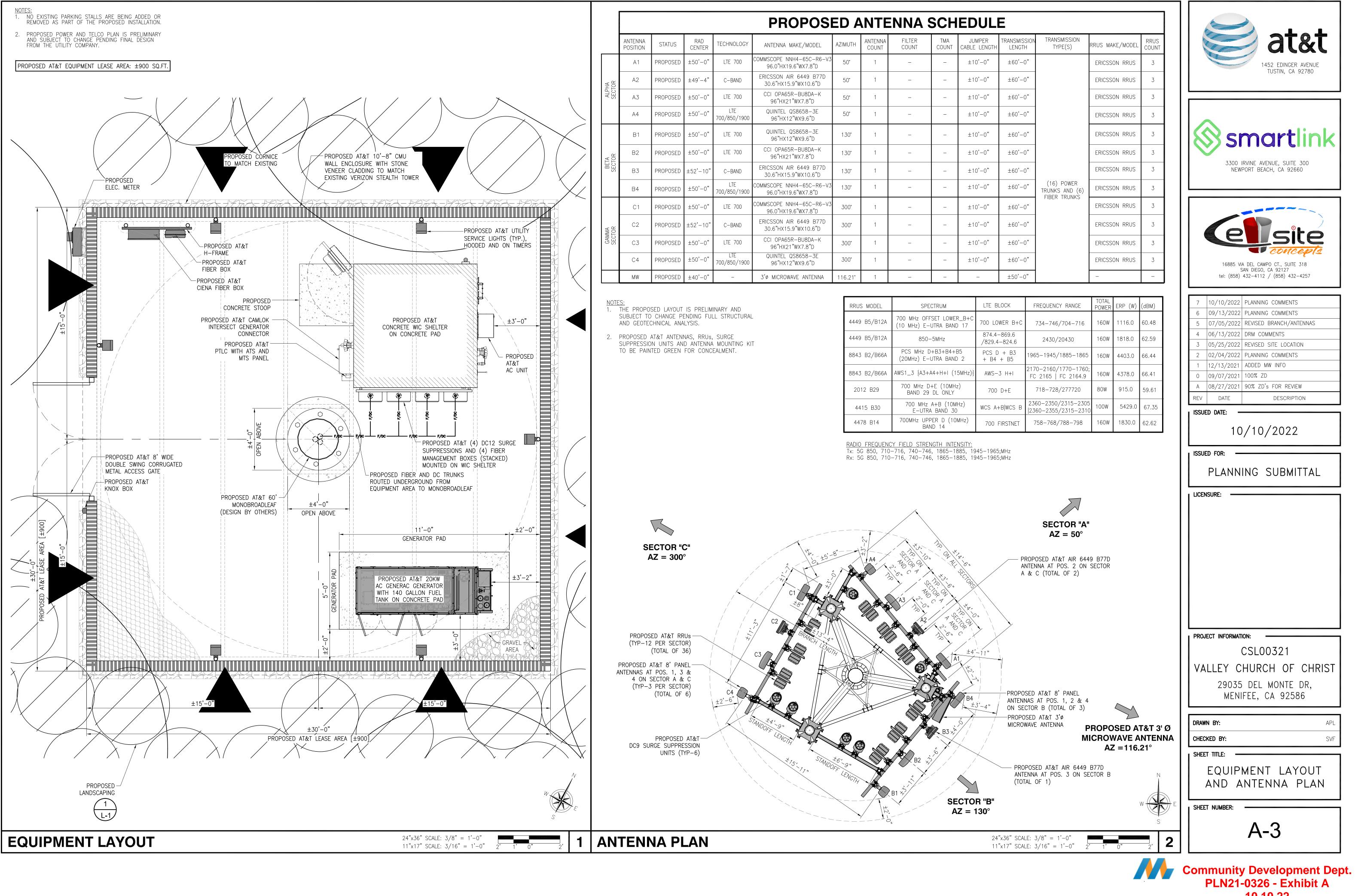
- 2. PROPOSED POWER AND TELCO PLAN IS PRELIMINARY AND SUBJECT TO CHANGE PENDING FINAL DESIGN FROM THE UTILITY COMPANY.
- PLANNING NOTES:
- 1. ANY PROPOSED WIRELESS COMMUNICATION FACILITY LOCATED WITHIN AN ALQUIST-PRIOLO EARTHQUAKE FAULT HAZARD ZONE, COUNTY FAULT ZONE, OR WITHIN ONE HUNDRED FIFTY (150) FEET OF ANY OTHER ACTIVE OR POTENTIALLY ACTIVE FAULT, SHALL SUBMIT A DETAILED FAULT HAZARD EVALUATION PREPARED BY CALIFORNIA REGISTERED GEOLOGIST OR CERTIFIED ENGINEERING GEOLOGIST.
- ANY PROPOSED WIRELESS COMMUNICATION TOWERS LOCATED WITHIN A COUNTY LIQUEFACTION ZONE SHALL SUBMIT A DETAILED LIQUEFACTION HAZARD EVALUATION PREPARED BY CALIFORNIA REGISTERED GEOLOGIST, CERTIFIED ENGINEERING GEOLOGIST, OR QUALIFIED PROFESSIONAL ENGINEER, AS APPROPRIATE.
- 3. THE PROPOSED PROJECT SHALL COMPLY WITH THE LIGHTING AND SIGNAGE REQUIREMENTS SET FOURTH IN SECTION 9.290.060.

### LEASE AREA CALCULATION:

EQUIPMENT LEASE AREA: ±900 SQ.FT. NON EXCLUSIVE ACCESS: ±5,160 SQ.FT. (12'x430) NON EXCLUSIVE PEDESTRIAN ACCESS: ±650 SQ.FT. (5'x130) POWER/FIBER UTILITY EASEMENT: ±180 SQ.FT. (3'x60')



# **ENLARGED SITE PLAN**

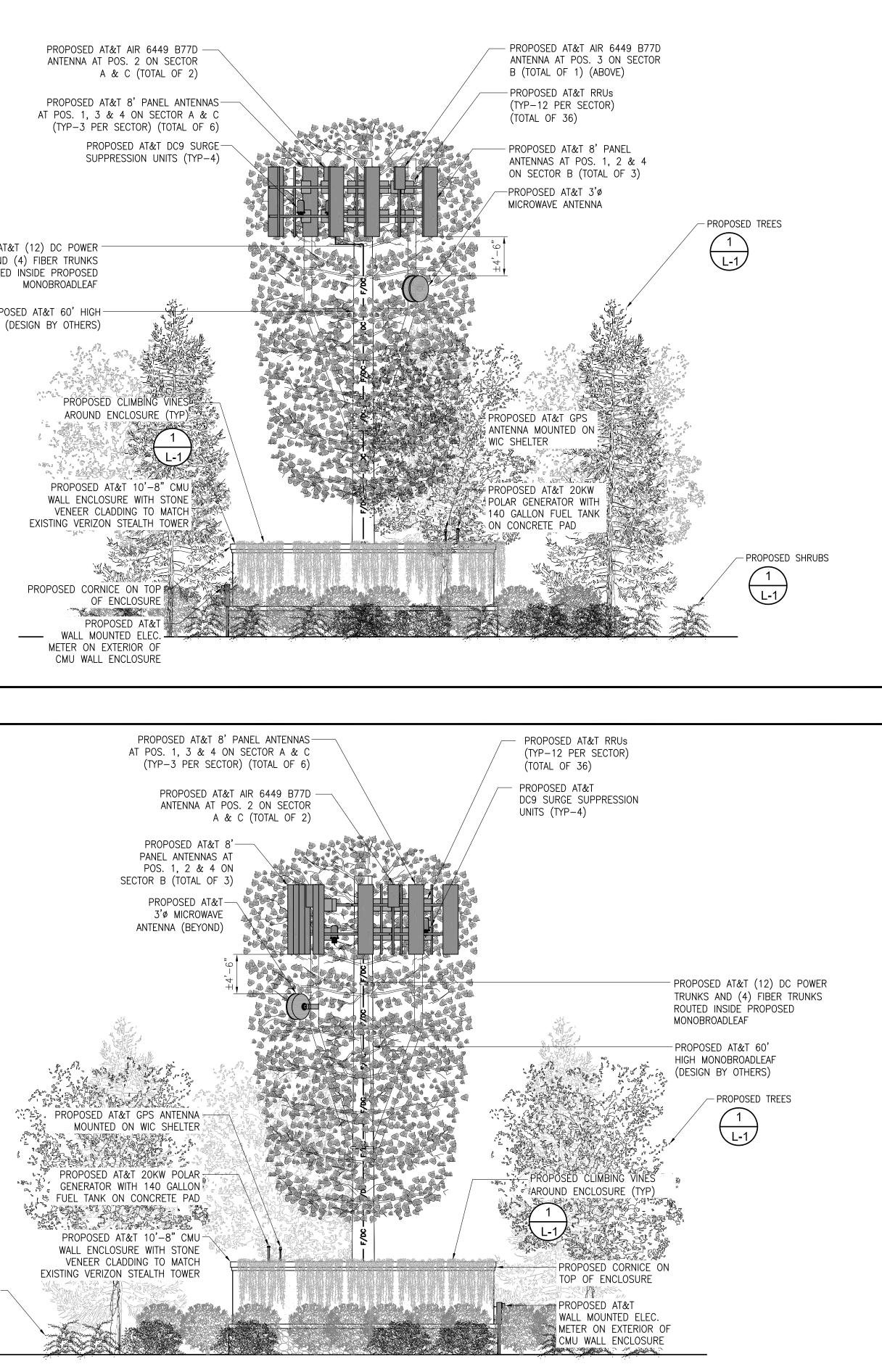


HEDULE						
IA INT	JUMPER CABLE LENGTH	TRANSMISSION LENGTH	TRANSMISSION TYPE(S)	RRUS MAKE/MODEL	RRUS COUNT	
-	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"	(16) POWER TRUNKS AND (6) FIBER TRUNKS	ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
-	±10'-0"	±60'-0"		ERICSSON RRUS	3	
-	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	±10'-0"	±60'-0"		ERICSSON RRUS	3	
	_	±50'-0"		_	—	

LTE BLOCK	FREQUENCY RANGE	TOTAL POWER	ERP (W)	(dBM)
700 LOWER B+C	734-746/704-716	160W	1116.0	60.48
874.4-869.6 /829.4-824.6	2430/20430	160W	1818.0	62.59
PCS D + B3 + B4 + B5	1965-1945/1885-1865	160W	4403.0	66.44
AWS-3 H+I	2170-2160/1770-1760; FC 2165   FC 2164.9	160W	4378.0	66.41
700 D+E	718-728/277720	80W	915.0	59.61
WCS A+B WCS B	2360-2350/2315-2305  2360-2355/2315-2310	100W	5429.0	67.35
700 FIRSTNET	758–768/788–798	160W	1830.0	62.62
	700 LOWER B+C 874.4-869.6 /829.4-824.6 PCS D + B3 + B4 + B5 AWS-3 H+I 700 D+E WCS A+B WCS B	700 LOWER B+C       734-746/704-716         874.4-869.6       2430/20430         /829.4-824.6       2430/20430         PCS D + B3       1965-1945/1885-1865         + B4 + B5       1965-1945/1885-1865         AWS-3 H+I       2170-2160/1770-1760; FC 2165   FC 2164.9         700 D+E       718-728/277720         WCS A+B WCS B       2360-2350/2315-2305         2360-2355/2315-2310       2360-2355/2315-2305	LTE BLOCK         FREQUENCY RANGE         POWER           700 LOWER B+C         734-746/704-716         160W           874.4-869.6 /829.4-824.6         2430/20430         160W           PCS D + B3 + B4 + B5         1965-1945/1885-1865         160W           AWS-3 H+I         2170-2160/1770-1760; FC 2165   FC 2164.9         160W           700 D+E         718-728/277720         80W           WCS A+B WCS B         2360-2350/2315-2305  2360-2355/2315-2310         100W	LTE BLOCKFREQUENCY RANGEPOWERERP (W)700 LOWER B+C734-746/704-716160W1116.0874.4-869.6 /829.4-824.62430/20430160W1818.0PCS D + B3 + B4 + B51965-1945/1885-1865160W4403.0AWS-3 H+I2170-2160/1770-1760; FC 2165   FC 2164.9160W4378.0700 D+E718-728/27772080W915.0WCS A+B WCS B2360-2350/2315-2305 (2360-2355/2315-2315)100W5429.0

10.10.22

TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = $\pm 60'-0''$ A.G.L.	
TOP OF PROPOSED AT&T PANEL ANTENNAS ELEV. = $\pm 54'-0''$ A.G.L.	
PROPOSED AT&T AIR 6449 B77D ANTENNAS RAD CENTER ELEV. = ±52'-8" A.G.L.	
PROPOSED_AT&T_PANEL_ANTENNAS_RAD_CENTER	
BOTTOM OF PROPOSED AT&T PANEL ANTENNAS ELEV. = $\pm 46'-0$ " A.G.L.	
PROPOSED_AT&T_MICROWAVE_ANTENNA_RAD_CENTER	
$\Psi \text{ ELEV.} = \pm 40 - 0 \text{ A.G.L.}$	MON
BOTTOM OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = $\pm 15'-0$ " A.G.L.	
TOP OF PROPOSED CMU WALL ENCLOSURE ELEV. = $\pm 10'-8"$ A.G.L.	
$\bigoplus \frac{\text{GRADE LEVEL}}{\text{ELEV.} = 0'-0'' \text{ A.G.L.}}$	
POSED SOUTHEAST ELEVATION	
OSED SOUTHEAST ELEVATION ↓ TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = ±60'-0" A.G.L.	
• TOP OF PROPOSED MONOBROADLEAF BRANCHES	
TOP OF PROPOSED MONOBROADLEAF BRANCHES         ELEV. = ±60'-0" A.G.L.            TOP OF PROPOSED AT&T PANEL ANTENNAS         ELEV. = ±54'-0" A.G.L.             PROPOSED AT&T AIR 6449 B77D ANTENNAS RAD CENTER         ELEV. = ±52'-8" A.G.L.	
OSED SOUTHEAST ELEVATION	
<ul> <li>DOSED SOUTHEAST ELEVATION</li> <li>TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = ±60'-0" A.G.L.</li> <li>TOP OF PROPOSED AT&amp;T PANEL ANTENNAS ELEV. = ±54'-0" A.G.L.</li> <li>PROPOSED AT&amp;T PANEL ANTENNAS RAD CENTER ELEV. = ±52'-8" A.G.L.</li> <li>PROPOSED AT&amp;T PANEL ANTENNAS RAD CENTER ELEV. = ±50'-0" A.G.L.</li> <li>BOTTOM OF PROPOSED AT&amp;T PANEL ANTENNAS ELEV. = ±46'-0" A.G.L.</li> </ul>	
OSED SOUTHEAST ELEVATION         Image: triangle block         Image: tringle block         <	
<ul> <li>DOSED SOUTHEAST ELEVATION</li> <li>TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = ±60'-0" A.G.L.</li> <li>TOP OF PROPOSED AT&amp;T PANEL ANTENNAS ELEV. = ±54'-0" A.G.L.</li> <li>PROPOSED AT&amp;T PANEL ANTENNAS RAD CENTER ELEV. = ±52'-8" A.G.L.</li> <li>PROPOSED AT&amp;T PANEL ANTENNAS RAD CENTER ELEV. = ±50'-0" A.G.L.</li> <li>BOTTOM OF PROPOSED AT&amp;T PANEL ANTENNAS ELEV. = ±46'-0" A.G.L.</li> </ul>	
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OSED SOUTHEAST ELEVATION         Image: Contract of the state of	
OSED SOUTHEAST ELEVATION  TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = ±60°-0° A.G.L.  TOP OF PROPOSED AT&T PANEL ANTENNAS ELEV. = ±54°-0° A.G.L.  PROPOSED AT&T PANEL ANTENNAS RAD CENTER ELEV. = ±50°-0° A.G.L.  PROPOSED AT&T PANEL ANTENNAS RAD CENTER ELEV. = ±46°-0° A.G.L.  PROPOSED AT&T MICROWAVE ANTENNA RAD CENTER ELEV. = ±40°-0° A.G.L.  DEDITOM OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = ±15°-0° A.G.L.	
OSED SOUTHEAST ELEVATION         Image: Contract of the state of	
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- NOTES: 1. THE PROPOSED LAYOUT PENDING FULL STRUCTUR
- PROPOSED AT&T ANTENNA AND ANTENNA MOUNTING CONCEALMENT.
- 3. INSTALL LEAF SOCKS ON CONCEALMENT.
- 4. PROVIDE TREE BARK CLA

IS PRELIMINARY AND SUBJECT TO CHANGE JRAL AND GEOTECHNICAL ANALYSIS. INAS, RRUS, SURGE SUPPRESSION UNITS G KIT TO BE PAINTED GREEN FOR N PROPOSED AT&T ANTENNAS FOR LADDING ON PROPOSED MONOBROADLEAF.	atet 1452 EDINGER AVENUE TUSTIN, CA 92780
	Smartlink 3300 IRVINE AVENUE, SUITE 300 NEWPORT BEACH, CA 92660
	Cepsite concepts 16885 VIA DEL CAMPO CT., SUITE 318 SAN DIEGO, CA 92127 tel: (858) 432-4112 / (858) 432-4257
	7       10/10/2022       PLANNING COMMENTS         6       09/13/2022       PLANNING COMMENTS         5       07/05/2022       REVISED BRANCH/ANTENNAS         4       06/13/2022       DRM COMMENTS         3       05/25/2022       REVISED SITE LOCATION         2       02/04/2022       PLANNING COMMENTS         1       12/13/2021       ADDED MW INFO         0       09/07/2021       100% ZD         A       08/27/2021       90% ZD's FOR REVIEW         REV       DATE       DESCRIPTION
8' 6' 4' 2' 0" 8'	ISSUED-DATE: 10/10/2022
T IS PRELIMINARY AND SUBJECT TO CHANGE JRAL AND GEOTECHNICAL ANALYSIS. INAS, RRUS, SURGE SUPPRESSION UNITS G KIT TO BE PAINTED GREEN FOR N PROPOSED AT&T ANTENNAS FOR LADDING ON PROPOSED MONOBROADLEAF.	ISSUED-FOR: PLANNING SUBMITTAL LICENSURE:
	PROJECT INFORMATION: CSLOO321 VALLEY CHURCH OF CHRIST 29035 DEL MONTE DR,
	MENIFEE, CA 92586
	DRAWN BY: APL CHECKED BY: SVF
	SHEET-TITLE: ELEVATIONS
8' 6' 4' 2' 0" 8' <b>2</b>	SHEET NUMBER:

Community Development Dept. PLN21-0326 - Exhibit A

10.10.22

NOTES: 1. THE PROPOSED LAYOUT PENDING FULL STRUCTUF PROPOSED AT&T ANTENN, AND ANTENNA MOUNTING CONCEALMENT.

3. INSTALL LEAF SOCKS ON CONCEALMENT.

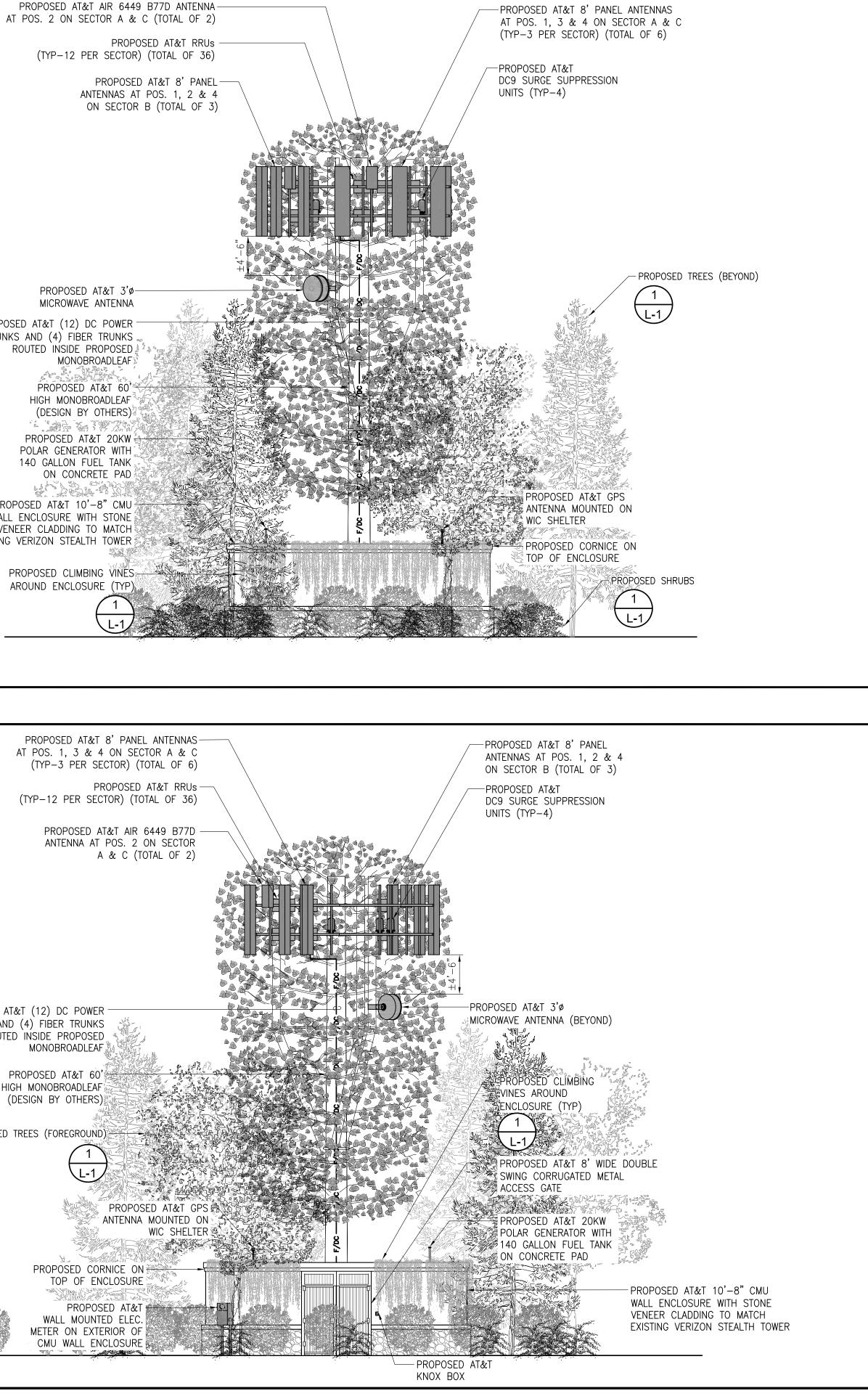
24"x36" SCALE: 1/8" = 1'-0" 11"x17" SCALE: 1/16" = 1'-0"

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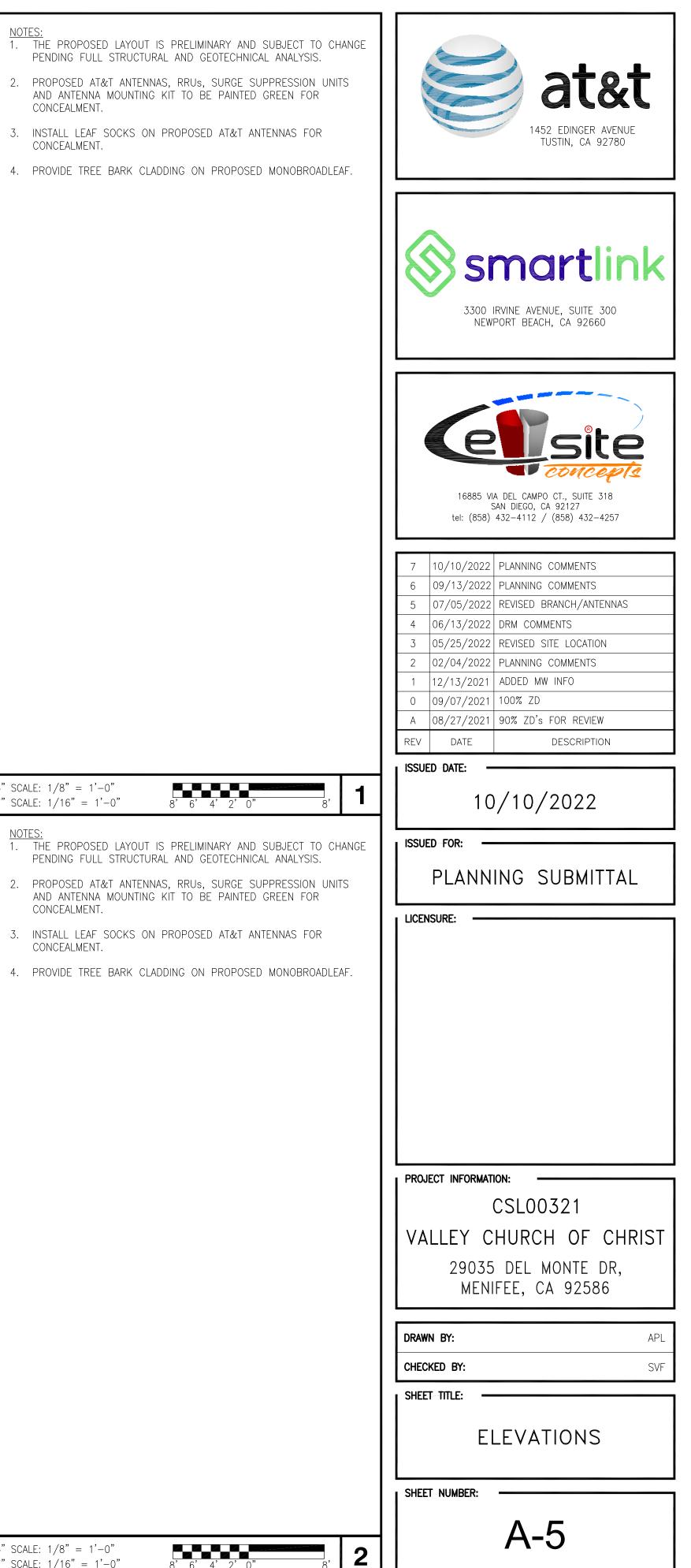
NOTEC

4. PROVIDE TREE BARK CLA

BOTTOM OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = $\pm 15'-0''$ A.G.L. TOP OF PROPOSED CMU WALL ENCLOSURE ELEV. = $\pm 10'-8''$ A.G.L.	PROPOSED SHRUBS
BOTTOM OF PROPOSED MONOBROADLEAF BRANCHES	
	Т
PROPOSED_AT&T_MICROWAVE_ANTENNA_RAD_CENTER	PF
BOTTOM OF PROPOSED AT&T PANEL ANTENNAS ELEV. = $\pm 46'-0$ " A.G.L.	
PROPOSED_AT&T_PANEL_ANTENNAS_RAD_CENTER	
← ELEV. = $\pm 54^{\circ} - 0^{\circ}$ A.G.L. ← PROPOSED AT&T AIR 6449 B77D ANTENNAS RAD CENTER ELEV. = $\pm 52^{\circ} - 8^{\circ}$ A.G.L.	
FILEV. = $\pm 60^{\circ} - 0^{\circ}$ A.G.L. TOP OF PROPOSED AT&T PANEL ANTENNAS ELEV. = $\pm 54^{\circ} - 0^{\circ}$ A.G.L.	
TOP OF PROPOSED MONOBROADLEAF BRANCHES ELEV. = $\pm 60'-0"$ A.G.L.	
POSED NORTHEAST ELEVATION	
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PROPOSED_AT&T_MICROWAVE_ANTENNA_RAD_CENTER	
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- NOTES: 1. THE PROPOSED LAYOUT IS PRELIMINARY AND SUBJECT TO CHANGE PENDING FULL STRUCTURAL AND GEOTECHNICAL ANALYSIS.
- PROPOSED AT&T ANTENNAS, RRUS, SURGE SUPPRESSION UNITS AND ANTENNA MOUNTING KIT TO BE PAINTED GREEN FOR CONCEALMENT.
- 3. INSTALL LEAF SOCKS ON PROPOSED AT&T ANTENNAS FOR CONCEALMENT.
- 4. PROVIDE TREE BARK CLADDING ON PROPOSED MONOBROADLEAF.

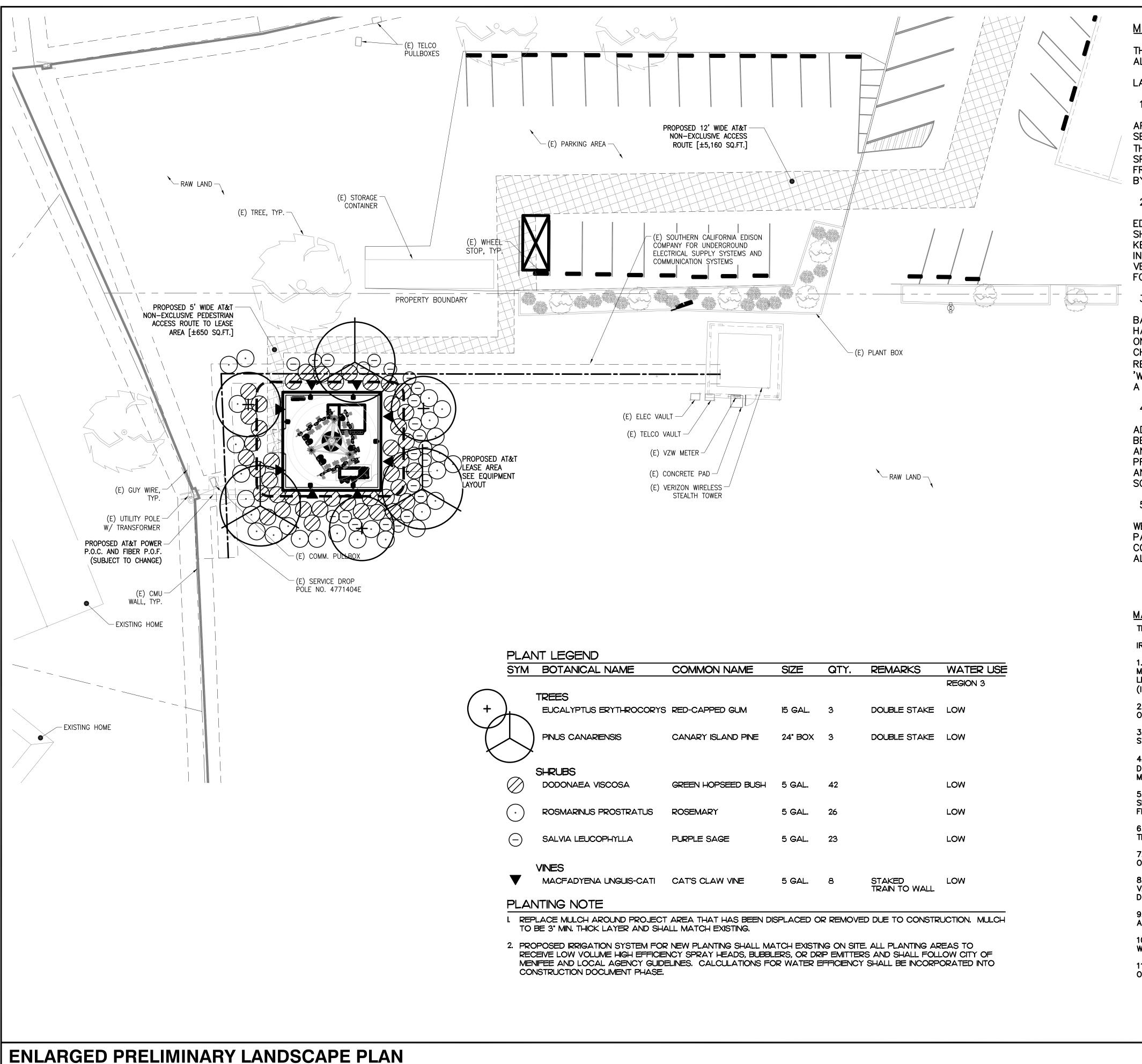


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CONCEALMENT.

CONCEALMENT.



NT LEGEND							
	BOTANICAL NAME	COMMON NAME	SIZE	QTY.	REMARKS	WATER USE	
•	TREES					REGION 3	
	EUCALYPTUS ERYTHROCORYS	RED-CAPPED GUM	15 GAL.	3	DOUBLE STAKE	LOW	
)	PINUS CANARIENSIS	CANARY ISLAND PINE	24" BOX	3	DOUBLE STAKE	LOW	
ļ	SHRUBS						
	DODONAEA VISCOSA	GREEN HOPSEED BUSH	5 GAL.	42		LOW	
	ROSMARINUS PROSTRATUS	ROSEMARY	5 GAL.	26		LOW	
	SALVIA LEUCOPHYLLA	PURPLE SAGE	5 GAL.	23		LOW	
1	VINES			_			
	MACFADYENA UNGUIS-CATI	CAT'S CLAW VINE	5 GAL.	8	STAKED TRAIN TO WALL	LOW	
Ν	NTING NOTE						

ALL TIMES.

LANDSCAPE AREAS:

APPLY FERTILIZER AND PRE-EMERGENTS TO ALL AREAS IN SEPTEMBER AND MARCH, WATERING ALL MATERIALS IN THOROUGHLY ACCORDING TO THE MANUFACTURER'S SPECIFICATIONS. RATES OF FERTILIZER SHALL BE DETERMINED FROM SOIL SAMPLE APPROVED BY THE OWNER AND ANALYZED BY A SOILS LABORATORY.

EDGE ALL GROUND AREAS ON A MONTHLY BASIS, PRUNE SHRUBS AND TREES TO ENHANCE THE NATURAL SHAPE KEEPING AREAS CLEAR FOR TRAFFIC. REMOVE ALL DEAD WOOD IN THE FALL. HAND PRUNE ONLY. DO NOT SHEAR OR CREATE VERTICAL EDGES WHEN PRUNING OR EDGING. ALLOW PLANT TO FORM A NATURAL SHAPE, PRUNE PLANT FROM THE INSIDE OUT.

BARK SHALL NOT BE ALLOWED TO ACCUMULATE ON HARDSCAPE SURFACES, BUT SHALL BE SWEPT OR RAKED BACK ON PLANT BEDS. ALL PLANT AREAS WITH MULCH SHALL BE CHECKED ANNUALLY WITH MULCH ADDED AS NECESSARY TO RETAIN A MINIMUM OF 3" IN DEPTH. MULCH USED SHALL BE 'WALK-ON' TYPE AS APPROVED BY THE OWNER. REPLENISH ON A MONTHLY BASIS.

5. PEST CONTROL AND WEEDING-

MAINTENANCE MANUAL - IRRIGATION THIS MANUAL TO BE KEPT AT THE CONTROLLER LOCATION at all times.

**IRRIGATION SYSTEMS:** 

4. ALL IRRIGATION FILTERS AT THE WYE STRAINER (AT THE BACKFLOW DEVICE) AND ALL FILTERS AT THE DRIP IRRIGATION VALVES TO BE CLEANED MONTHLY OR AS NEEDED.

CHECK RAIN SHUT OFF DEVICE AT THE BEGINNING OF THE RAINY SEASON AND RE-CALIBRATE AS NEEDED. MAKE SURE DEVICE IS CLEAN, FREE OF ANY DEBRIS, AND IN GOOD WORKING ORDER.

BACKFLOW DEVICE TO BE VISUALLY CHECKED ON A MONTHLY BASIS. TEST AND RE-CERTIFY ANNUALLY AS PER ALL CODES AND ORDINANCES.

7. SCHEDULE ALL SPRAY SYSTEMS TO RUN ONLY BETWEEN THE HOURS OF 2:00 AM AND 9:00 AM.

8. ON A MONTHLY BASIS, FLUSH ALL DRIP SYSTEM LINES AND CHECK VALVE BOXES TO SEE THAT THEY DRAIN PROPERLY. CLEAN OUT ANY DEBRIS, MUD OR PLANT GROWTH ANNUALLY.

9. TWICE A YEAR CHECK ALL QUICK COUPLERS AND MAKE ALL REPAIRS AS NECESSARY. REPLACE PEA GRAVEL IN VALVE BOXES AS NEEDED.

10. COVER OR PROTECT ALL BACKFLOW DEVICES DURING FREEZING WEATHER.

OPENING OF STORE.

### MAINTENANCE MANUAL - PLANTING

THIS MANUAL TO BE KEPT AT THE CONTROLLER LOCATION AT

### 1. FERTILIZING AND PRE-EMERGENTS-

2. PRUNING AND EDGING-

3. BARK OR MULCH-

### 4. STAKING-

ADJUST OR REMOVE STAKES AS NECESSARY TO PROVIDE THE BEST GROWING ENVIRONMENT FOR THE TREES. DO NOT ALLOW ANY STAKES TO LEAN OR BECOME LOOSE SO AS NOT TO PROVIDE NECESSARY SUPPORT FOR THE TREES. WIRE TIES OF ANY TYPE SHALL NOT BE USED. REMOVE TREE STAKES AS SOON AS TREES ARE FULLY ROOTED INTO SURROUNDING SOIL.

WEEDING TO BE DONE ON A WEEKLY BASES AS A NORMAL PART OF MAINTENANCE OF THE PLANTING AREAS. PEST CONTROL TO BE PERFORMED ON AN AS NEEDED BASIS PER ALL LOCAL CODES AND ORDINANCES.

AUTOMATIC CONTROLLER TO BE CHECKED MONTHLY BY LANDSCAPE MAINTENANCE FOREMAN AND CHECKED WEEKLY BY MAINTENANCE CREW LEADER, TO PROVIDE OPTIMUM PLANT GROWTH AND WATER CONSERVATION. (IF SMART CONTROLLER IS IN USE. CHECK ELECTRICAL POWER ONLY).

2. LANDSCAPE MAINTENANCE CONTRACTOR TO CHECK ALL SYSTEMS ONCE PER MONTH BY TURNING ON EACH SYSTEM MANUALLY.

3. LANDSCAPE MAINTENANCE CONTRACTOR TO VISUALLY CHECK ALL SYSTEMS EVERY WEEK DURING MAINTENANCE OF LANDSCAPE.

11. OWNER TO PROVIDE FOR A WATER AUDIT EVERY FIVE YEARS FROM



 $24^{*}x36^{*}$  SCALE:  $1/16^{*} = 1^{\prime}-0^{*}$ 11"x17" SCALE: 1/32" = 1'-0"



