



Real Estate Assets

REQUEST FOR PRELIMINARY REVIEW

for installation/modification of Wireless Communication Facility on City-owned property

01/19/2021

Date

The City of San Diego
Real Estate Assets Department
1200 Third Avenue, Suite 1700
San Diego, California 92101

RE: Site Name: T-Mobile Silver Wing Tree Project # _____
Site Address: 3737 Arey Drive, San Diego (the "Property")
Agreement: Agreement dated 04/27/2017 (the "agreement") between The City of San Diego ("City") and Mobilitie Investments III, LLC, ("Lessee" or "Permittee" or "Licensee").

T-Mobile

is seeking Consent from the City to perform the following to the above
Applicants Name/Carrier
referenced site:

- ☒ Modify, upgrade or changes to existing equipment or Site as describe in the attached plans / photos.
- ☐ Installation of a New Wireless Communication Facility on City owned property.
- ☐ Apply for New Permit/New Agreement on existing facility – **NO** modifications or changes to existing equipment or site.
- ☐ Apply for New Permit/New Agreement on existing facility – with modifications or changes to existing equipment or site.

Describe proposed project below:

Cell site modification. T-Mobile currently has (8) antennas on this mono-euc and they propose to replace (4) antennas and to add (4) new antennas. New total will be (12) antennas.

In the equipment area on ground level, they plan to add (2) small cabinets and to swap out some ancillary equipment inside of an existing cabinet.

Pursuant to Improvements and Alterations, section of the above referenced agreement, *Lessee/ Permittee/Liconsoo shall not construct any improvements, structures or installations of the Premises or make any alterations to the Premises (with the exception of equipment replacement or repairs) without City's prior written approval.*

In order to comply with such requirements, T-Mobile would like to request City's consent to submit to Development Services Department for review of the proposed items above.

Sincerely, Chris Vuong, agent for T-Mobile

Applicant Signature: Chris Vuong

☐ **A one-time, non-refundable Processing Fee (\$4,920 for long term agreements - \$980 for Short term or ROE Permits) payable to City Treasurer, MUST be paid at the time of request for applicable agreement. This fee applies even if the agreement is never executed.**

City Parks & Rec Department has provided its consent and approval to allow applicant to submit application for Required Permits needed for the proposed items listed herein, **with the understanding that the Department will be allowed to review the improvement plans prior to any permits being issued** and that a pre-construction meeting will be conducted with staff before any work begins, if required.

1/25/2021

Date

Gina Dulay Interim Deputy Director

Print Name & Title

[Signature]
Signature

City of San Diego, acknowledgment and consent for 3737 Arey Drive, San Diego, CA 92154

Site Location

2/4/21
Date

Kristin Geitz, Interim Director

Print Name & Title

[Signature]
Signature

For READ ONLY

☐
☒
☐

Approved and Stamped plans received and attached
Scan as Amendment to Agreement when executed
Processing fee received



Real Estate
Assoc



Mobilitie Investments III, LLC
660 Newport Center Drive, Suite 200
Newport Beach, CA 92660
m3assetmanagement@mobilitie.com

January 14, 2021

County of San Diego

RE: Letter of Authorization for Agent
Project Location: 3737 Arey Drive, San Diego, CA 92154
APN: 630-330-13/09-00
T-Mobile Site No./Name: SD06183A Silverwing Park Tree

I/We, Mobilitie Investments III, LLC ("Mobilitie"), as agent for the owner of that certain property located at **3737 Arey Drive, San Diego, CA 92154**, does hereby authorize J5 Infrastructure Partners, as agent for T-Mobile, to apply for and obtain any/all permits and other necessary governmental approvals necessary to use, modify and/or construct Mobilitie's improvements to the property for the purpose of constructing, operating and maintaining a telecommunications facility.

I/We understand that the application may be denied, modified or approved with conditions and that such conditions and/or modifications must be complied with prior to building permit issuance.

I/We hereby authorize employees of the County of San Diego to enter upon the subject property as necessary for the purpose of processing this permit application.

J5 Infrastructure Partners and its agent(s) shall have no contractual rights on behalf of Mobilitie or concerning its facilities. Mobilitie may revoke this Letter of Authorization upon written notification to the County of San Diego. Such revocation shall be effective immediately upon the County of San Diego's receipt of such notice.

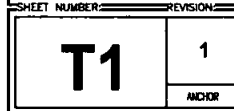
PROJECT DESCRIPTION:(ANCHOR RFDS VERSION: 2, DATED 08-31-2020)
THE PROJECT CONSISTS OF THE MODIFICATION OF AN EXISTING PREVIOUSLY APPROVED WIRELESS FACILITY WITH THE FOLLOWING:

- REMOVE 4 (E) APXVF24-C-A20 PANEL ANTENNA (1 PER SECTOR, 4 TOTAL).
- REMOVE 4 (E) RRUS11 B12 (1 PER SECTOR, 4 TOTAL).
- INSTALL 4 (N) AIR6449 B41 PANEL ANTENNAS (1 PER SECTOR, 4 TOTAL).
- INSTALL 4 (N) APXVARR24_43--U-NA20 PANEL ANTENNAS (1 PER SECTOR, 4 TOTAL).
- INSTALL 4 (N) RRUS4449 B71+B85 (1 PER SECTOR, 4 TOTAL).
- INSTALL 4 (N) RRUS4415 B25 (1 PER SECTOR, 4 TOTAL).
- INSTALL 1 (N) RBS 6160 CABINET AND 1 (N) RBS B160 BATTERY CABINET.
- INSTALL 2 (N) 6630 BASEBAND UNIT FOR LTE WITHIN (E) CABINET.
- INSTALL 1 (N) 6630 BASEBAND UNIT FOR N600 AND 1 (N) 6648 BASEBAND UNIT FOR NR WITHIN (E) CABINET.
- INSTALL 4 (N) 6X12 HCS 6AWG 30M.
- INSTALL 2 (N) VOLTAGE BOOSTERS PSU 4813.
- INSTALL (N) IXR® ROUTER.
- ELECTRICAL UPGRADE UNDER SEPARATE PERMIT

SIGNATURE OF PROPERTY OWNER'S AGENT

Cynthia Jolly, VP Operations
PRINT NAME, TITLE

SITE ID: MOB 3CA36516 / TMO SD06183A



CITY: SAN DIEGO
COUNTY: SAN DIEGO
JURISDICTION: CITY OF SAN DIEGO

VICINITY MAP:

DRIVING DIRECTIONS:

RF ENGINEER:
T-MOBILE
10508 VISTA SONNETO PARKWAY
SUITE 208
SAN DIEGO, CA 92121
CONTACT: PEDRO ASE

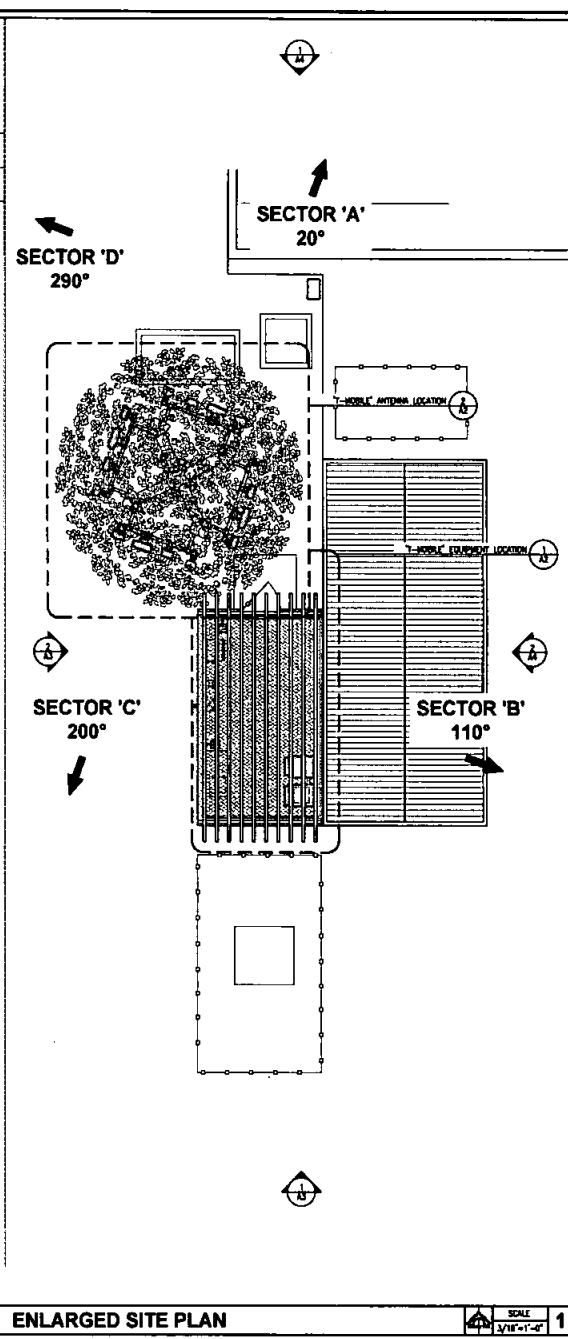
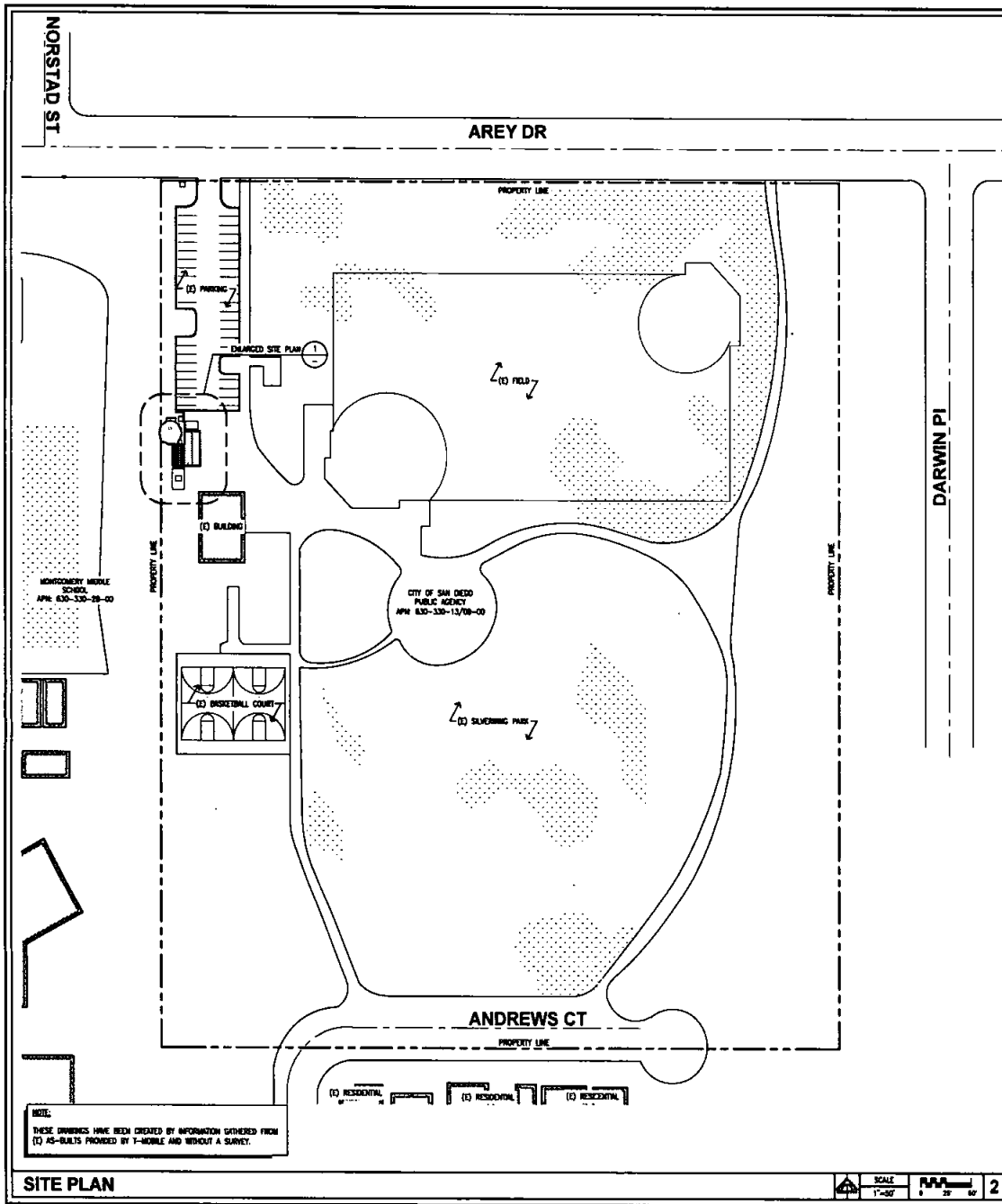
PRINT NAME SIGNATURE DATE

LANDLORD	_____
DEVELOP. MGR	_____
CONST. MGR	_____
PROJ. MGR	_____
ZONING MGR	_____
RF ENGINEER	_____
SAC REP.	_____
FOPS	_____

GET ON I-805 S FROM VISTA SOMERENDO PKY. IN THE SOUTHWEST TOWARD VISTA SOMERENDO PKY, TURN LEFT TOWARD VISTA SOMERENDO PKY. TURN LEFT ONTO VISTA SOMERENDO PKY. USE THE RIGHT 2 LAMES TO TURN RIGHT ONTO SOMERENDO VALLEY RD. SLIGHT RIGHT ONTO THE INTERSTATE 805 S RAMP, FOLLOW I-805 S TO PALM AVE. TAKE EXIT 7 FROM I-805 S. MERGE ONTO I-805 S. KEEP LEFT TO STAY ON I-805 S. TAKE EXIT 2 FOR PALM AVE. CONTINUE ON PALM AVE TO YOUR DESTINATION. USE THE RIGHT 2 LAMES TO TURN RIGHT ONTO PALM AVE. PASS BY MCDONALD'S (ON THE RIGHT). TURN LEFT ONTO PICCADAY AVE. TURN RIGHT ONTO AREY CR. TURN LEFT, 3757 AREY CR. SAN DIEGO, CA 92134, USA.

- 2019 CALIFORNIA BUILDING CODE
- 2019 CALIFORNIA TITLE 24
- 2019 CALIFORNIA FIRE CODE
- 2019 CALIFORNIA ENERGY CODE
- 2019 CALIFORNIA PLUMBING CODE
- 2019 CALIFORNIA MECHANICAL CODE
- 2019 CALIFORNIA ELECTRICAL CODE
- TIA/EIA-6022-G OR LATEST EDITION

ABBREVIATIONS		SYMBOLS	
AB	ANCHOR BOLT	LA	LAUNDRY
AC	ASPHALT CONCRETE	LB	LOADING
AD	ADJUSTABLE	LC	LIGHT
AE	ABOUT FINISH FLOOR	LD	LOADING DOOR
AF	APPROXIMATE	LE	LOW VOLTAGE
AG	ARCHITECTURAL	LF	LOW FLOOR
AH	ABOUT GRADE LEVEL	LG	LOW GROUND
AI	ABOUT NEAR SEA LEVEL	LH	LOW HEAD
AL	ALUMINUM	LI	LOW INCH
AM	ASBESTOS	LJ	LOW JUNCTION
AN	ANCHOR	LK	LOW KITCHEN
AO	ASBESTOS	LM	LOW MECHANICAL
AP	ASBESTOS	LN	LOW NEAR
AR	ASBESTOS	LO	LOW OFFICE
AS	ASBESTOS	LP	LOW PLUMBING
AT	ASBESTOS	LQ	LOW QUALITY
AV	ASBESTOS	LR	LOW RADIATION
AW	ASBESTOS	LS	LOW SLOPE
AX	ASBESTOS	LT	LOW TANK
AY	ASBESTOS	LU	LOW UNDER
BA	BALANCE	LV	LOW VOLTAGE
BB	BALANCE	LW	LOW WIND
BC	BALANCE	LX	LOW X-RAY
BD	BALANCE	LY	LOW YIELD
BE	BALANCE	LZ	LOW ZONE
BF	BALANCE	MA	MACHINERY
BG	BALANCE	MB	MACHINERY
BH	BALANCE	MC	MACHINERY
BI	BALANCE	MD	MACHINERY
BJ	BALANCE	ME	MACHINERY
BK	BALANCE	MF	MACHINERY
BL	BALANCE	MG	MACHINERY
BM	BALANCE	MH	MACHINERY
BN	BALANCE	MI	MACHINERY
BO	BALANCE	MJ	MACHINERY
BP	BALANCE	MK	MACHINERY
BQ	BALANCE	ML	MACHINERY
BR	BALANCE	MM	MACHINERY
BS	BALANCE	MN	MACHINERY
BT	BALANCE	MO	MACHINERY
BU	BALANCE	MP	MACHINERY
BV	BALANCE	MQ	MACHINERY
BW	BALANCE	MR	MACHINERY
BX	BALANCE	MS	MACHINERY
BY	BALANCE	MT	MACHINERY
BZ	BALANCE	MU	MACHINERY
CA	CABLE	MV	MACHINERY
CB	CABLE	MW	MACHINERY
CC	CABLE	MX	MACHINERY
CD	CABLE	MY	MACHINERY
CE	CABLE	MZ	MACHINERY
CF	CABLE	NA	NATURAL
CG	CABLE	NB	NATURAL
CH	CABLE	NC	NATURAL
CI	CABLE	ND	NATURAL
CJ	CABLE	NE	NATURAL
CK	CABLE	NF	NATURAL
CL	CABLE	NG	NATURAL
CM	CABLE	NH	NATURAL
CN	CABLE	NI	NATURAL
CO	CABLE	NJ	NATURAL
CP	CABLE	NK	NATURAL
CQ	CABLE	NL	NATURAL
CR	CABLE	NM	NATURAL
CS	CABLE	NO	NATURAL
CT	CABLE	NP	NATURAL
CU	CABLE	NQ	NATURAL
CV	CABLE	NR	NATURAL
CW	CABLE	NS	NATURAL
CX	CABLE	NT	NATURAL
CY	CABLE	NU	NATURAL
CZ	CABLE	NV	NATURAL
DA	DANGER	NW	NATURAL
DB	DANGER	NX	NATURAL
DC	DANGER	NY	NATURAL
DD	DANGER	NZ	NATURAL
DE	DANGER	OA	OASIS
DF	DANGER	OB	OASIS
DG	DANGER	OC	OASIS
DH	DANGER	OD	OASIS
DI	DANGER	OE	OASIS
DJ	DANGER	OF	OASIS
DK	DANGER	OG	OASIS
DL	DANGER	OH	OASIS
DM	DANGER	OI	OASIS
DN	DANGER	OJ	OASIS
DO	DANGER	OK	OASIS
DP	DANGER	OL	OASIS
DQ	DANGER	OM	OASIS
DR	DANGER	ON	OASIS
DS	DANGER	OO	OASIS
DT	DANGER	OP	OASIS
DU	DANGER	OQ	OASIS
DV	DANGER	OR	OASIS
DW	DANGER	OS	OASIS
DX	DANGER	OT	OASIS
DY	DANGER	OU	OASIS
DZ	DANGER	OV	OASIS
EA	ELECTRIC	OW	OASIS
EB	ELECTRIC	OX	OASIS
EC	ELECTRIC	OY	OASIS
ED	ELECTRIC	OZ	OASIS
EE	ELECTRIC	PA	PARTIAL
EF	ELECTRIC	PB	PARTIAL
EG	ELECTRIC	PC	PARTIAL
EH	ELECTRIC	PD	PARTIAL
EI	ELECTRIC	PE	PARTIAL
EJ	ELECTRIC	PF	PARTIAL
EK	ELECTRIC	PG	PARTIAL
EL	ELECTRIC	PH	PARTIAL
EM	ELECTRIC	PI	PARTIAL
EN	ELECTRIC	PJ	PARTIAL
EO	ELECTRIC	PK	PARTIAL
EP	ELECTRIC	PL	PARTIAL
EQ	ELECTRIC	PM	PARTIAL
ER	ELECTRIC	PN	PARTIAL
ES	ELECTRIC	PO	PARTIAL
ET	ELECTRIC	PP	PARTIAL
EU	ELECTRIC	PQ	PARTIAL
EV	ELECTRIC	PR	PARTIAL
EW	ELECTRIC	PS	PARTIAL
EX	ELECTRIC	PT	PARTIAL
EY	ELECTRIC	PV	PARTIAL
EZ	ELECTRIC	PW	PARTIAL
FA	FIRE ALARM	PX	PARTIAL
FB	FIRE ALARM	PY	PARTIAL
FC	FIRE ALARM	PZ	PARTIAL
FD	FIRE ALARM	QA	QUALITY
FE	FIRE ALARM	QB	QUALITY
FF	FIRE ALARM	QC	QUALITY
FG	FIRE ALARM	QD	QUALITY
FH	FIRE ALARM	QE	QUALITY
FI	FIRE ALARM	QF	QUALITY
FJ	FIRE ALARM	QG	QUALITY
FK	FIRE ALARM	QH	QUALITY
FL	FIRE ALARM	QI	QUALITY
FM	FIRE ALARM	QJ	QUALITY
FN	FIRE ALARM	QK	QUALITY
FO	FIRE ALARM	QL	QUALITY
FP	FIRE ALARM	QM	QUALITY
FQ	FIRE ALARM	QN	QUALITY
FR	FIRE ALARM	QO	QUALITY
FS	FIRE ALARM	QP	QUALITY
FT	FIRE ALARM	QR	QUALITY
FU	FIRE ALARM	QS	QUALITY
FV	FIRE ALARM	QT	QUALITY
FW	FIRE ALARM	QU	QUALITY
FX	FIRE ALARM	QV	QUALITY
FY	FIRE ALARM	QW	QUALITY
FZ	FIRE ALARM	QX	QUALITY
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GE	GENERAL	RC	RADIATION
GF	GENERAL	RD	RADIATION
GG	GENERAL	RE	RADIATION
GH	GENERAL	RF	RADIATION
GI	GENERAL	RG	RADIATION
GO	GENERAL	RH	RADIATION
GP	GENERAL	RI	RADIATION
GQ	GENERAL	RJ	RADIATION
GR	GENERAL	RK	RADIATION
GS	GENERAL	RL	RADIATION
GT	GENERAL	RM	RADIATION
GU	GENERAL	RN	RADIATION
GV	GENERAL	RO	RADIATION
GW	GENERAL	RP	RADIATION
GX	GENERAL	RQ	RADIATION
GY	GENERAL	RS	RADIATION
GZ	GENERAL	RT	RADIATION
HA	HALL	RU	RADIATION
HB	HALL	RV	RADIATION
HC	HALL	RW	RADIATION
HD	HALL	RX	RADIATION
HE	HALL	RY	RADIATION
HF	HALL	RZ	RADIATION
HG	HALL	SA	SANITARY
HH	HALL	SB	SANITARY
HI	HALL	SC	SANITARY
HJ	HALL	SD	SANITARY
HK	HALL	SE	SANITARY
HL	HALL	SF	SANITARY
HM	HALL	SG	SANITARY
HN	HALL	SH	SANITARY
HO	HALL	SI	SANITARY
HP	HALL	SJ	SANITARY
HQ	HALL	SK	SANITARY
HR	HALL	SL	SANITARY
HS	HALL	SM	SANITARY
HT	HALL	SN	SANITARY
HU	HALL	SO	SANITARY
HV	HALL	SP	SANITARY
HW	HALL	SQ	SANITARY
HX	HALL	SR	SANITARY
HY	HALL	SS	SANITARY
HZ	HALL	ST	SANITARY
IA	INDUSTRIAL	SU	SANITARY
IB	INDUSTRIAL	SV	SANITARY
IC	INDUSTRIAL	SW	SANITARY
ID	INDUSTRIAL	SY	SANITARY
IE	INDUSTRIAL	SZ	SANITARY
IF	INDUSTRIAL	TA	TANK
IG	INDUSTRIAL	TB	TANK
IH	INDUSTRIAL	TC	TANK
II	INDUSTRIAL	TD	TANK
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IK	INDUSTRIAL	TF	TANK
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IP	INDUSTRIAL	TL	TANK
IQ	INDUSTRIAL	TM	TANK
IR	INDUSTRIAL	TN	TANK
IS	INDUSTRIAL	TO	TANK
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OB	OASIS	TV	TANK
OC	OASIS	TV	TANK
OD	OASIS	TV	TANK
OE	OASIS	TV	TANK
OF	OASIS	TV	TANK
OG	OASIS	TV	TANK
OH	OASIS	TV	TANK
OI	OASIS	TV	TANK
OJ	OASIS	TV	TANK
OK	OASIS	TV	TANK
OL	OASIS	TV	TANK
OM	OASIS	TV	TANK
ON	OASIS	TV	TANK
OO	OASIS	TV	TANK
OP	OASIS	TV	TANK
OQ	OASIS	TV	TANK
OR	OASIS	TV	TANK
OS	OASIS	TV	TANK
OT	OASIS	TV	TANK
OU	OASIS	TV	TANK
OV	OASIS	TV	TANK
OW	OASIS	TV	TANK
OX	OASIS	TV	TANK
OY	OASIS	TV	TANK
OZ	OASIS	TV	TANK
PA	PARTIAL	TV	TANK
PB	PARTIAL	TV	TANK
PC	PARTIAL	TV	TANK
PD	PARTIAL	TV	TANK
PE	PARTIAL	TV	TANK
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PI	PARTIAL	TV	TANK
PJ	PARTIAL	TV	TANK
PK	PARTIAL	TV	TANK
PL	PARTIAL	TV	TANK
PM	PARTIAL	TV	TANK
PN	PARTIAL	TV	TANK
PO	PARTIAL	TV	TANK
PP	PARTIAL	TV	TANK



10099 VISTA STADIUM PARKWAY
SUITE 200
SAN DIEGO, CA 92121

PROJECT INFORMATION:

SD06183A

SILVER WING TREE

3737 AREY DRIVE
SAN DIEGO, CA 92134
SAN DIEGO COUNTY

CURRENT ISSUE DATE:

11-02-2020

ISSUED FOR:

PLAN CHECK

REV.	DATE	DESCRIPTION	BY
1	11-02-20	REVISED 100% CD	RA
0	10-22-20	100% CD	RA
A	10-14-20	90% CD FOR REVIEW	RA

PLANS PREPARED BY:

6430 E. MIRALOMA AVE. SUITE D
IRVINE, CALIFORNIA 92617

CONSULTANT:

2030 MAIN ST. SUITE 200
IRVINE, CA. 92614

DRAWN BY: ADA

CHK. RA

APV. LUC

LICENSE:

SHEET TITLE:

SITE PLAN AND ENLARGED SITE PLAN

SHEET NUMBER: **A1**

REVISION: **1**

ANCHOR

(E) ANTENNA & CABLE SCHEDULE

SECTOR	ANTENNA	MANUFACTURER	MODEL	TECHNOLOGY	HEIGHT	WEIGHT	AZIMUTH	RAO CENTER	TWA / RW	CABLE TYPE	CABLE LENGTH
ALPHA	A1	RF5	APR07H-C-420	L700	83"	50.7 lbs	20°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	A2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	20°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
BETA	B1	RF5	APR07H-C-420	L700	83"	50.7 lbs	110°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	B2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	110°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
GAMMA	C1	RF5	APR07H-C-420	L700	83"	50.7 lbs	200°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	C2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	200°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
DELTA	D1	RF5	APR07H-C-420	L700	83"	50.7 lbs	290°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	D2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	290°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	

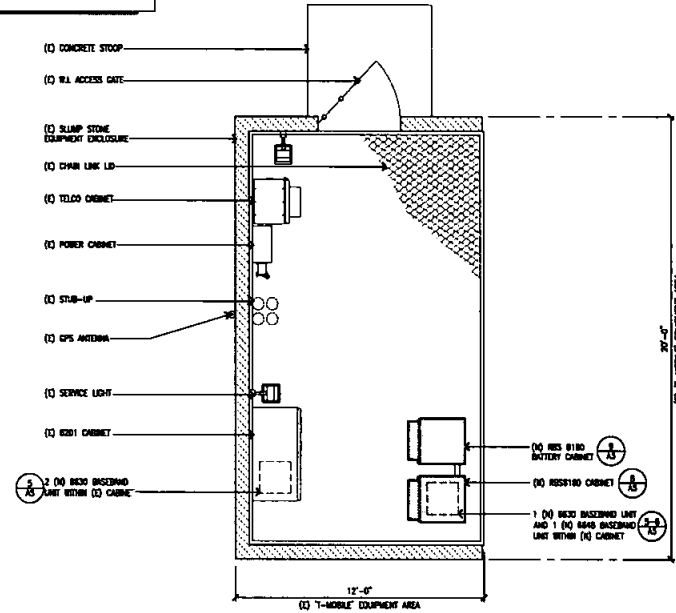
COAX CABLE LENGTH IS APPROXIMATE

(N) ANTENNA & CABLE SCHEDULE

SECTOR	ANTENNA	MANUFACTURER	MODEL	TECHNOLOGY	HEIGHT	WEIGHT	AZIMUTH	RAO CENTER	TWA / RW	CABLE TYPE	CABLE LENGTH
ALPHA	A1	RF5	APR07H-C-420	L700	83"	128 lbs	20°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	A2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	20°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
BETA	B1	RF5	APR07H-C-420	L700	83"	128 lbs	110°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	B2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	110°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
GAMMA	C1	RF5	APR07H-C-420	L700	83"	128 lbs	200°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	C2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	200°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	
DELTA	D1	RF5	APR07H-C-420	L700	83"	128 lbs	290°	30°-0"	(1) RUS111 812	(2) FIBER JUMPERS (SHIELD)	875'
	D2	CRICSSON	ARK32 880A/R20a	L100/L1800	56.8"	132.2 lbs	290°	40°-0"	-	(1) FIBER JUMPERS (2) FIBER JUMPERS (SHIELD)	

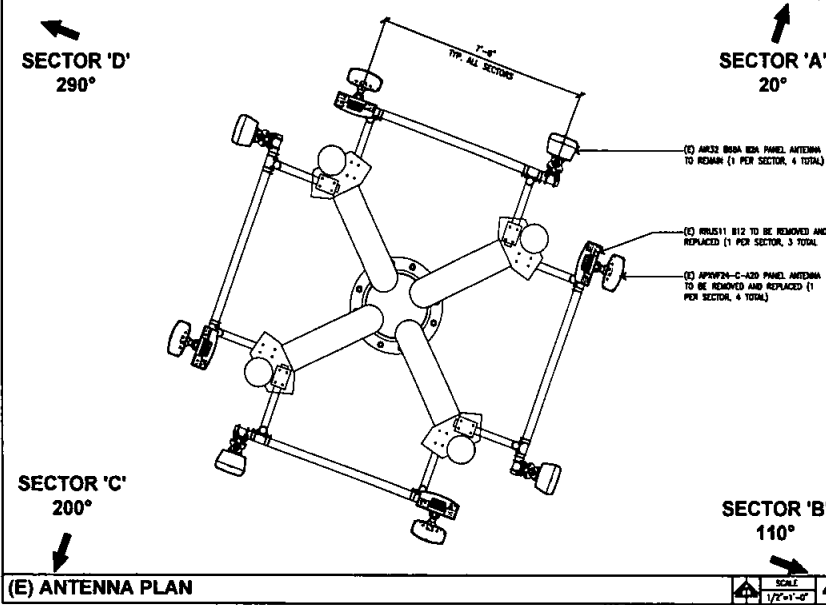
COAX CABLE LENGTH IS APPROXIMATE

NOTE:
ALL ABOVE GROUND AC POWER CONDUIT TO BE RIGID CONDUIT.

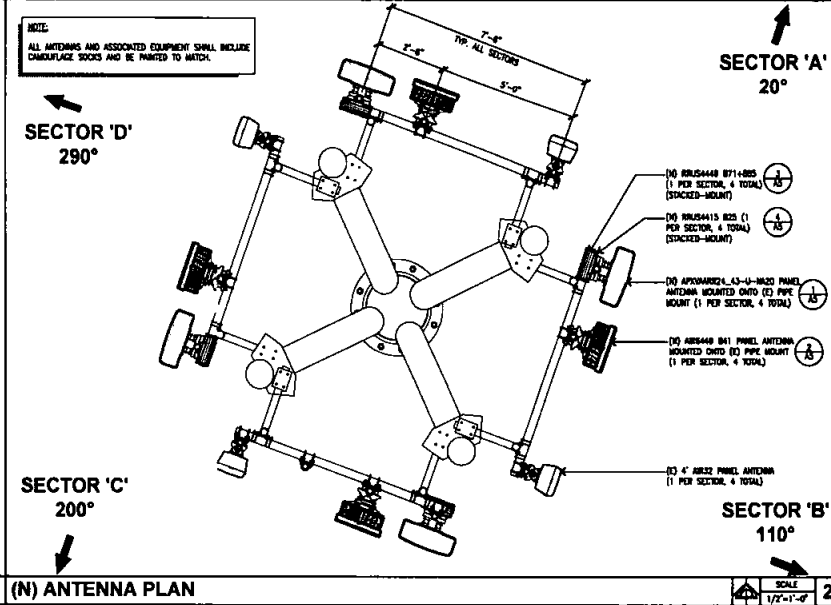


ANTENNA SCHEDULE

3 EQUIPMENT PLAN



(E) ANTENNA PLAN



(N) ANTENNA PLAN

T-Mobile
10599 VISTA SERRANO PARKWAY
SUITE 600
SAN DIEGO, CA 92121

PROJECT INFORMATION:
SD06183A
SILVER WING TREE
3737 ARMY DRIVE
SAN DIEGO, CA 92154
SAN DIEGO COUNTY

CURRENT ISSUE DATE:
11-02-2020

ISSUED FOR:
PLAN CHECK

REV.	DATE	DESCRIPTION	BY
1	11-02-20	REVISED 100% CD	RA
0	10-22-20	100% CD	RA
A	10-14-20	90% CD FOR REVIEW	RA

PLANS PREPARED BY:

CASA
INDUSTRIES
4430 E. MIRALOMA AVE. SUITE D
ANAHEIM, CALIFORNIA 92807

CONSULTANT:
INFRASTRUCTURE PARTNERS
2030 MAIN ST. SUITE 200
IRVINE, CA 92614

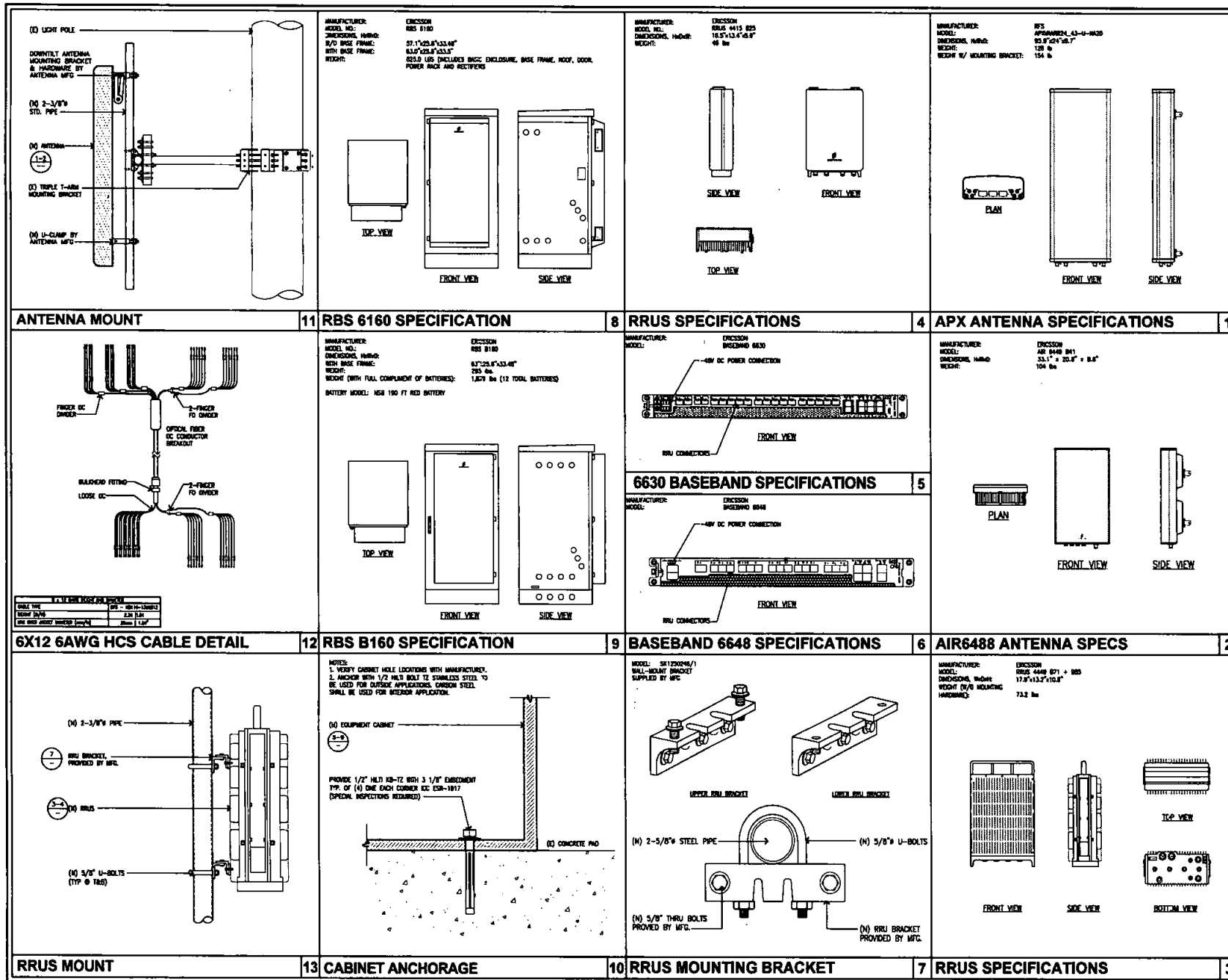
DRAWN BY: ADA, RA, LNC

ENCLOSURE:
ENCLOSURE 1
ENCLOSURE 2
ENCLOSURE 3
ENCLOSURE 4
ENCLOSURE 5
ENCLOSURE 6
ENCLOSURE 7
ENCLOSURE 8
ENCLOSURE 9
ENCLOSURE 10

SHEET TITLE:
EQUIPMENT PLAN AND ANTENNA PLAN

SHEET NUMBER: A2, REVISION: 1

A2
ANCHOR



T-Mobile

10099 VISTA SERRANO PARKWAY
SUITE 204
SAN DIEGO, CA 92121

PROJECT INFORMATION:
SD06183A
SILVER WING TREE
3737 AVEY DRIVE
SAN DIEGO, CA 92134
SAN DIEGO COUNTY

CURRENT ISSUE DATE:
11-02-2020

ISSUED FOR:
PLAN CHECK

REV.	DATE	DESCRIPTION	BY
1	11-02-20	REVISED 100% CD	RA
0	10-22-20	100% CD	RA
A	10-14-20	90% CD FOR REVIEW	RA

PLANS PREPARED BY:

CASA
INDUSTRIES
4430 E. MIRALOMA AVE, SUITE D
ANAHEIM, CALIFORNIA 92807

CONSULTANT:

INFRASTRUCTURE PARTNERS
2030 MAIN ST, SUITE 200
DENVILLE, CA 92614

DRAWN BY: CHK. S. APV

ADA RA LNC

ENCLOSURE

SHEET TITLE:
DETAILS

SHEET NUMBER: REVISION:
A5 **1**
ANCHOR