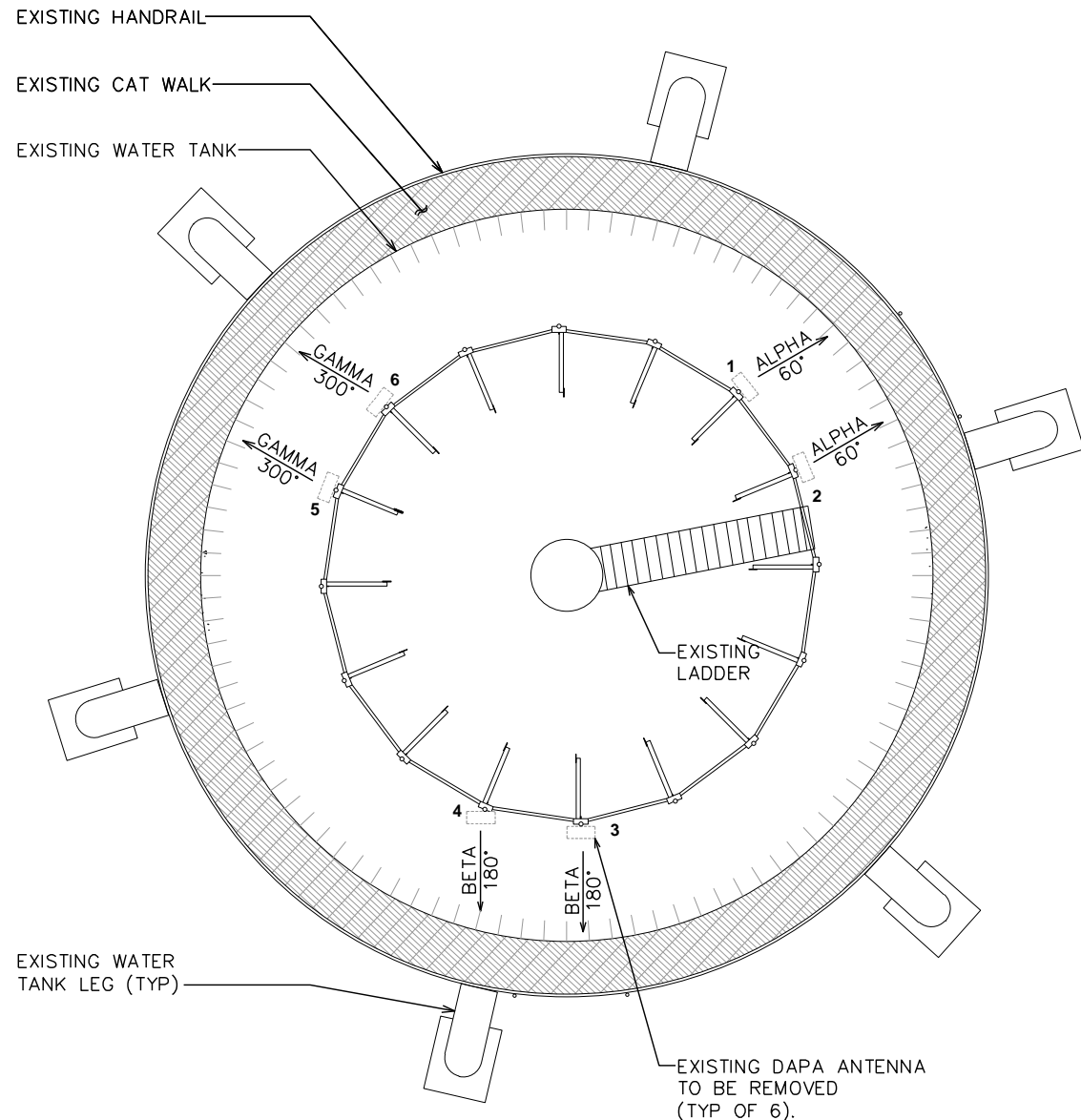


NOTE:

1. TEP HAS NOT VERIFIED ANY EXISTING ANTENNA CONFIGURATION OR MOUNT CONFIGURATION. CONTRACTOR TO VERIFY MOUNT CONFIGURATION HAS SUFFICIENT SPACE FOR PROPOSED LESSEE EQUIPMENT (I.E. CLEARANCES, MOUNT PIPE OR SUFFICIENT LENGTH, ETC.). TEP DID NOT ANALYZE ANTENNA MOUNT TO DETERMINE ADEQUATE STRUCTURAL CAPACITY FOR ANY LESSEE LOADING.

2. T-MOBILE'S EXISTING LEASE AREA IS 20'X30'.



EXISTING ANTENNA PLAN

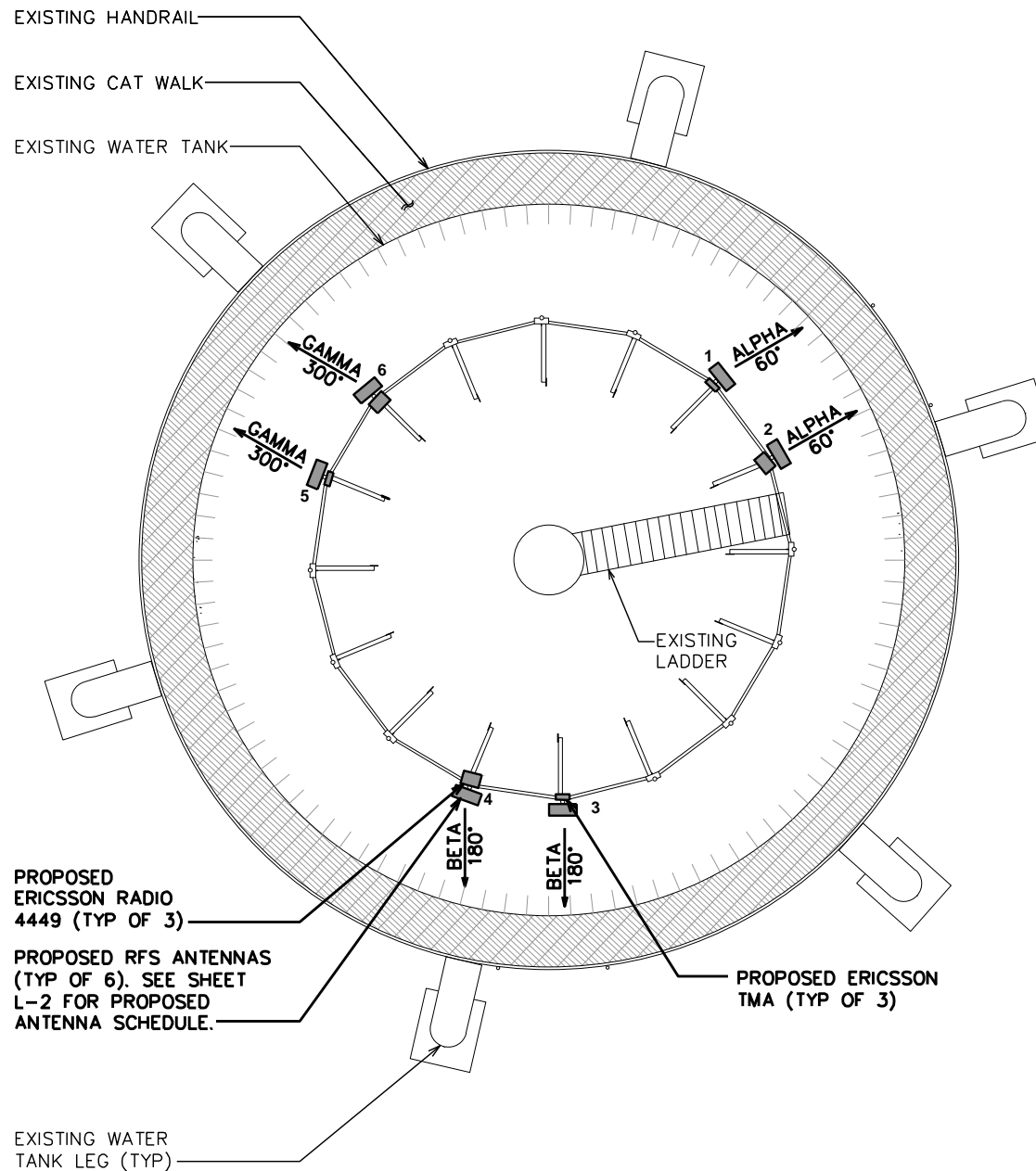
SCALE: N.T.S.

NOTES:

1. TEP HAS NOT VERIFIED ANY EXISTING ANTENNA CONFIGURATION OR MOUNT CONFIGURATION. CONTRACTOR TO VERIFY MOUNT CONFIGURATION HAS SUFFICIENT SPACE FOR PROPOSED LESSEE EQUIPMENT (I.E. CLEARANCES, MOUNT PIPE OR SUFFICIENT LENGTH, ETC.). TEP DID NOT ANALYZE ANTENNA MOUNT TO DETERMINE ADEQUATE STRUCTURAL CAPACITY FOR ANY LESSEE LOADING.

2. CONTRACTOR TO VERIFY PROPOSED LOADING WITH PASSING TOWER STRUCTURAL ANALYSIS PRIOR TO CONSTRUCTION.

3. T-MOBILE'S EXISTING LEASE AREA IS 20'X30'.



PROPOSED ANTENNA PLAN

SCALE: N.T.S.

PLANS PREPARED FOR:



1001 PINNACLE POINT DR.
COLUMBIA, SC 29223

PROJECT INFORMATION:

**T-MO #: 8FL0441D
HARTSVILLE**

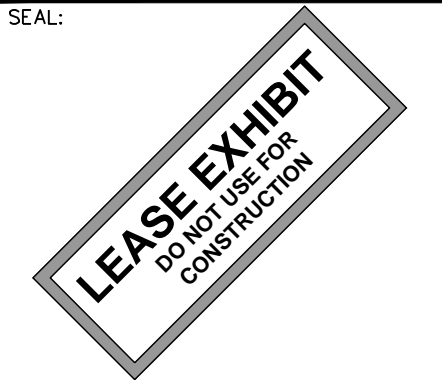
221 POOLE ST
NORTH CHARLESTON, SC 29550
(DARLINGTON COUNTY)

PLANS PREPARED BY:



TOWER ENGINEERING PROFESSIONALS
326 TRYON ROAD
RALEIGH, NC 27603-3530
OFFICE: (919) 661-6351

SEAL:



0	08-14-19	LEASE EXHIBIT
REV	DATE	ISSUED FOR:

DRAWN BY: ER CHECKED BY: RST

SHEET TITLE:
EXHIBIT A

SHEET NUMBER: L-1	REVISION: 0
TEP#: 42131.228941	

NOTES:

1. CONTRACTOR TO REFERENCE TMO ISSUED RFDS AND GIVE PRECEDENCE TO INFORMATION PROVIDED IN RFDS OVER INFORMATION PROVIDED IN THIS TABLE.
2. VERIFY LOADING WITH PASSING STRUCTURAL ANALYSIS PRIOR TO CONSTRUCTION.
3. IF STRUCTURAL ANALYSIS AND RFDS DO NOT MATCH, CONTRACTOR IS TO CONTACT T-MOBILE OR AMERICAN TOWER CORPORATION IMMEDIATELY.

PROPOSED EQUIPMENT IN BOLD

PROPOSED ANTENNA/CABLE SCHEDULE							
POS.	SECTOR	MANUFACTURER (MODEL #)	MOUNTING HEIGHT	CABLE SIZE	AZIMUTH (TN)	COAX LENGTH	RRU/TMA [MODEL #]
1	ALPHA	RFS APXV18-206517S-C-A20	☉ 122'-0"±	(6) 1½"∅ COAX (1) 6X12 HCS 4AWG HYBRID (2) 6X12 HCS 6AWG HYBRID	60°	230'±	(1) ERICSSON TMA [KRY 112 489/2]
2	ALPHA	RFS APXVAARR24_43-U-NA20	☉ 122'-0"±		60°		(1) ERICSSON RRUS [RADIO 4449 B71+B12]
3	BETA	RFS APXV18-206517S-C-A20	☉ 122'-0"±		180°		(1) ERICSSON TMA [KRY 112 489/2]
4	BETA	RFS APXVAARR24_43-U-NA20	☉ 122'-0"±		180°		(1) ERICSSON RRUS [RADIO 4449 B71+B12]
5	GAMMA	RFS APXV18-206517S-C-A20	☉ 122'-0"±		300°		(1) ERICSSON TMA [KRY 112 489/2]
6	GAMMA	RFS APXVAARR24_43-U-NA20	☉ 122'-0"±		300°		(1) ERICSSON RRUS [RADIO 4449 B71+B12]

PROPOSED ANTENNA SCHEDULE

SCALE: N.T.S.

PLANS PREPARED FOR:



1001 PINNACLE POINT DR.
COLUMBIA, SC 29223

PROJECT INFORMATION:

**T-MO #: 8FL0441D
HARTSVILLE**

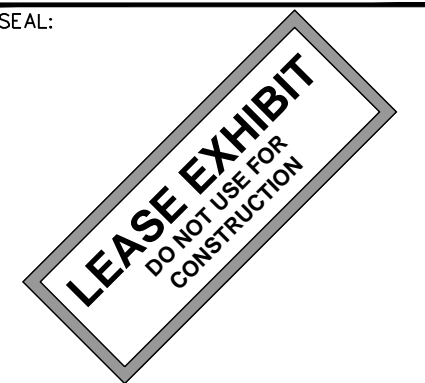
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SHEET TITLE:

EXHIBIT A

SHEET NUMBER: REVISION:

L-2

0

TEP#: 42131.228941