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MINGO SWAMP 5RA0613A

ANCHOR 2020 PROJECT

200 FARMVIEW RD **DUNN, NC 28334**

SITE SUMMARY ROJECT TYPE ANCHOR 2020 PROJECT MONOPOLE HARNETT HARNETT COUNTY RISDICTION CARGO DOS. JURGACIOS NOTE ONTRACTOR TO VERIFY CONDITIONS OF THE EXISTING ARRELESS HIST ALLATION PRIOR TO MODIFICATION IF THI ONDITIONS ARE NOT AS PER THE ORIGINAL INSTALLATIO HE SUPPORTINOS STRUCTURE HAS BEEN MODIFIED OF TERROPATED. THE ENGINEER MUST BE NOTFIED OF TERROPATED.

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E DN OR	COLOR COD ELECTRIC - RED GAS/OIL - YELLOW	1-800-632-4949 help school (artist off to (a)) E FOR UTILITY LOCATIONS SEWER - GREEN SURVEY - PINK

PROJECT DIRECTORY

JACOBS TELECOMMUNICATIONS, INC 5449 BELLS FERRY ROAD ACWORTH, GEORGIA 30102

STATE CODE COMPLIANCE
STATE CODE COMMUNICE. ALL WORK AND MATERIALS SHALL BE PERFORMED AND INSTALLED IN ACCORDANCE WITH THE CURRENT EDITIONS AS ADOPTED BY THE LOCAL GOVERNING AUTHORITIES. NOTHING IN THESE PLANS IS TO BE CONSTRUED TO PERMIT WORK NOT CONFORMING TO THESE CODES.
DESIGN CRITERIA. NORTH CARDUMA BUILDING CODE 2018 (INCBC 2018) - BUILDING/DWELLING CODE INTERNATIONAL BUILDING CODE 2018 (INCBC 2018) - STRUCTURAL CODE MINIMUM DESIGN LONDS FOR BUILDINGS AND OTHER STRUCTURES (ASCE 7-10)

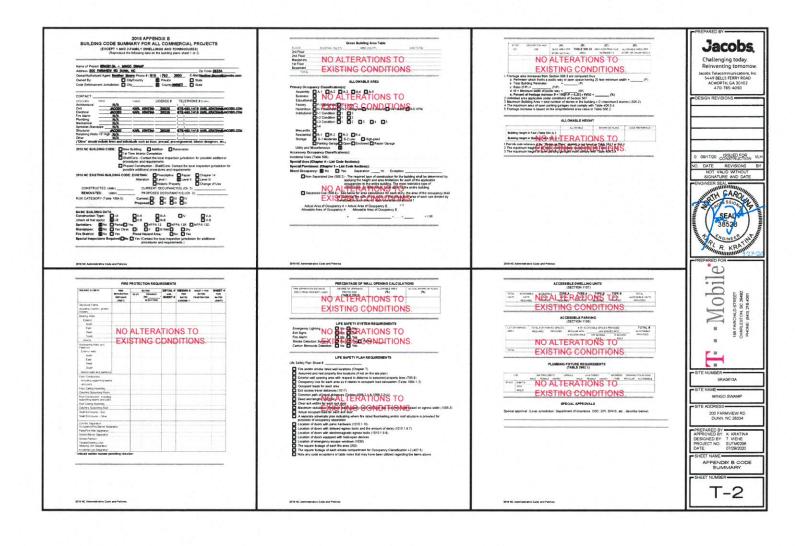
SHEET INDEX

SITE SPECIFIC SHEETS
THE SHEET
THE SHEET
APPENDED BOODE SUMMARY
BOODE SUMMARY
EQUIPMENT CASHET DETAILS

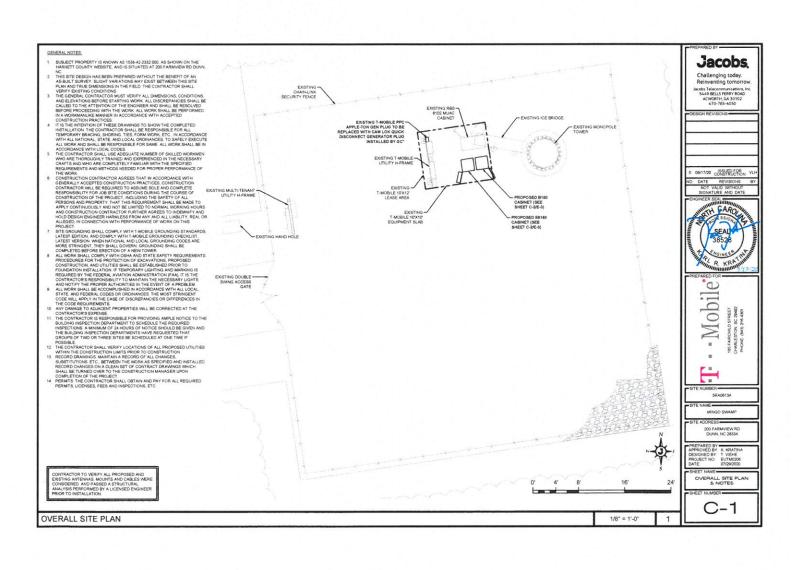
		PREPARED FOR —
OPERATIONS)i
SIGNATURE	DATE	0
RF ENGINEER		
SIGNATURE	DATE	
CONSTRUCTION MANAGER		
SIGNATURE	DATE	SITE NUMBER
SITE ACQUISITION AGENT		5RA061
SIGNATURE	DATE	SITE NAME MINGO SV
LANDOWNER		200 FARMVI DUNN, NC
SIGNATURE	DATE	PREPARED BY APPROVED BY K.I
PROGRAM MANAGER		DESIGNED BY: T. I PROJECT NO: EU DATE: 07/
SIGNATURE	DATE	TITLE SH
ZONING/PERMITTING		SHEET NUMBER
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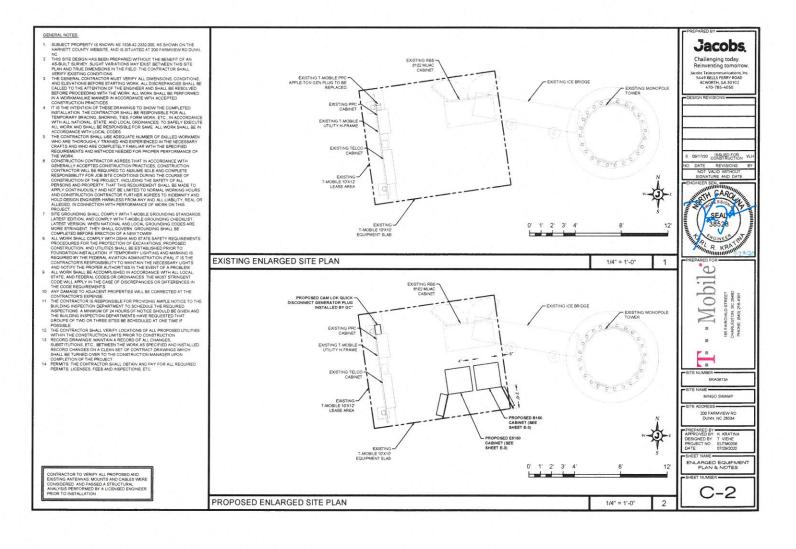
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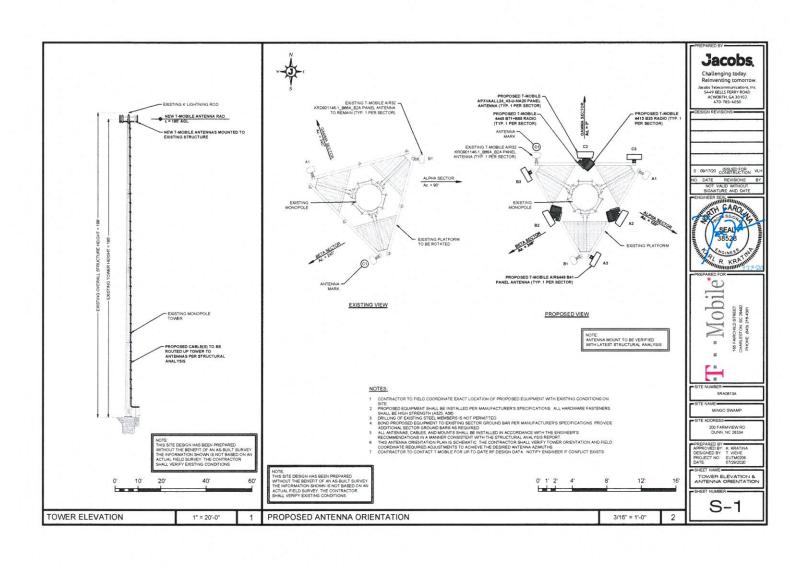
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ANTENNA NUMBER	ANTENNA	ANTENNA	MECH	ELEC	ANTENNA CENTERLINE	TMA/RRUS	TMARRUS	COAXHYBR	D CABLE	
FROM L TO R)	MODEL	AZIMUTH	TILT	TILT	FROM GROUND	MODEL	QUANTITY	TYPE	QTY.	LENGT
A1	AIR32 KRD901146-1_B66A_B2A	1201	0.	2'	195'				3	1
A2	APXVAALL24_43-U-NA20	120*	01	2"	195'	4449 B71+B85 4415 B25	02	6x12 HCS 4AWG	1	70M
A3	AIR6449 B41	120*	0°	2'	195					
B1	AIR32 KRD901146-1_B66A_B2A	240*	0,	2'	195'		-	-	-	-
B2	APXVAALL24_43-U-NA20	240*	0*	2.	195'	4449 B71+B85 4415 B25	02	6x12 HCS 4AWG	1	70M
83	AIR6449 B41	240"	0°	2"	195			9		-
C1	AIR32 KRD901146-1_B66A_B2A	0.	01	2.	195'			-	12	-
C2	APXVAALL24_43-U-NA20	0.	0.	2'	196	4449 871+885 4415 825	62	6x12 HCS 4AWG	1	70M
C3	AJR6449 B41	0.	0.	2"	195		1.1		1	

EQUIPMENT NOTES

- CABLE LENGTHS SHOW ARE ONLY AN ESTIMATE AND SHOULD NOT BE USED FOR ORDERING MATERIALS. CONFIRM THE REQUIRED CABLE
 LENGTHS WITH T-MOBILE PRIOR TO ORDERING OR INSTALLATION.
- 2 THE CONTRACTOR SHALL TEST THE OPTICAL FIBER AFTER INSTALLATION IN ACCORDANCE WITH TIMOBILE STANDARDS AND SUPPLY THE RESULTS TO TIMOBILE WHEN INSTALLED
- RESULTS TO T-MOBILE WHEN INSTALLED

 1 THE CONTRACTOR SHALL CONFIRM THE TOWER TOP EQUIPMENT LIST ABOVE WITH THE FINAL T-MOBILE RFDS PRIOR TO INSTALLATION
- 4 ALL PROPOSED ANTENNA CABLES SHALL BE COLOR CODED PER T-MOBILE STANDARDS
- 5. REFER TO EQUIPMENT INSTALLATION STANDARDS FOR ADDITIONAL INFORMATION
- 6 REFER TO EQUIPMENT MANUFACTURER'S SPECIFICATION SHEETS FOR ADDITIONAL INFORMATION NOT LISTED ABOVE

EQUIPMENT TYPE	EXISTING QUANTITY	QUANTITY REMOVED	QUANTITY ADDED	TOTAL
PANEL ANTENNA	3	0	6	9
COAX CABLE	0	0	0	0
HYBRID CABLE	1	0	2	3
RRUS	0	0	6	6
TMA	0	0	0	0

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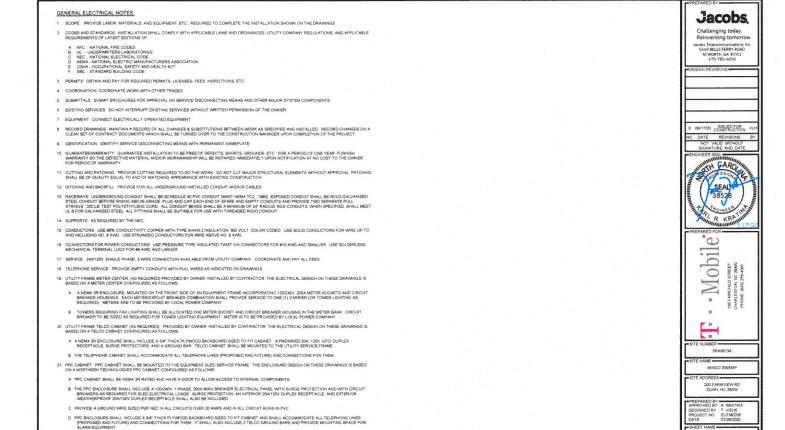
Jacobs,

Challenging today. Reinventing tomorrow Jacobs Telecommunications, Inc. 5449 BELLS FERRY ROAD ACWORTH, GA 30102 470-785-4050

ANTENNA & COAXIAL CABLE SCHEDULE

SCALE: N/A

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GENERAL ELECTRICAL NOTES

GENERAL ELECTRICAL NOTES & SYMBOLS

E-1

SCALE: N/A

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