verizon

VERIZON SITE NUMBER:	50002
VERIZON SITE NAME:	MAR
VERIZON PROJECT:	165762
SITE TYPE:	MON
TOWER HEIGHT:	100'-0

000265313 1ARKSHEFFLE 6576147 1ONOPOLE 00'-0'' BUSINESS UNIT #: SITE ADDRESS:

COUNTY: JURISDICTION: 823518 3585 SAGUARO CIR COLORADO SPRINGS, CO 80925 EL PASO PIKES PEAK REGIONAL BUILDING DEPARTMENT

SITE INFORMATION		DRAWING INDEX		APPROVALS		LOCAT	
CROWN CASTLE USA SITE NAME:	INC. CS_CUCHARES_RANCH	SHEET #	SHEET DESCRIPTION	VERIZON SIGNATURE BLO APPROVAL	<u>CK</u> SIGNATURE	DATE	
BU NUMBER:	823518	T-1	TITLE SHEET	SITE ACQUISITION	SIGNATURE	DATE	Aarkshe
TOWER OWNER:	CROWN CASTLE	T-2 C-1	GENERAL NOTES SITE PLAN	CONSTRUCTION			
	2000 CORPORATE DRIVE CANONSBURG, PA 15317	C-1 C-2	TOWER ELEVATIONS				
CARRIER/APPLICANT	: VERIZON WIRELESS	C-2	ANTENNA PLANS	RADIO			
CARRIER/APPLICANT	10000 PARK MEADOWS DRIVE, SUITE 300	C-4	FINAL EQUIPMENT SCHEDULE	MICROWAVE			
	LONE TREE, CO 80124	C-5.1	EQUIPMENT DETAILS & SPECIFICATIONS	TELCO			effel R
SITE ADDRESS:	3585 SAGUARO CIR	C-5.2	EQUIPMENT DETAILS & SPECIFICATIONS	EQUIPMENT			Aarksh
COUNTY:	COLORADO SPRINGS, CO 80925 El PASO	C-6	COLOR CODE MATRIX	PROJECT ADMINISTRATOR			2
I ATTITUNE.		G-1	GROUNDING DETAILS	WO ADMINISTRATOR			Cuchares Ranch Pa
LATITUDE: LONGITUDE:	38° 46' 48.55" / 38.7802° -104° 39' 20.17" / -104.6556°	ATTACHED	MOUNT MODIFICATION (BY OTHERS)				
LAT/LONG TYPE: GROUND ELEVATION	NAD83 J: 5,872.0'+/-			CROWN CASTLE USA INC. S	INGNATURE BLOCK		S.Mar
				APPROVAL			kshef
AREA OF CONSTRUC CURRENT ZONING:	IION: EXISTING A1 RS-6000 (CAD-O)			SITE ACQUISITION			fellBlv
MAP/PARCEL #:	55031-19-017			PLANNER			Cent
Legal Description	ON U			CONSTRUCTION			
TYPE OF CONSTRUCT	TION: IIB	-		PROJECT MANAGER			
A.D.A. COMPLIANCE:	FACILITY IS UNMANNED AND NOT FOR HUMAN HABITATION			UTILITY MANAGER			
Lot size PROPERTY OWNER:	MD7 CAPITAL ONE LLC	-		LANDLORD			N
PROPERTY OWNER:	10590 W OCEAN AIR DR STE 300			LANDLORD			NC
	phone number and email for						
responsible party		ALL DRAWINGS CONTAINED HEREIN ARE FORMATTED FOR 11X17.		PROJECT DESCRIPTION		APPLICAB	
JURISDICTION:	PIKES PEAK REGIONAL BUILDING DEPARTMENT	CONTRA	CTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS	S			
1	1880 INTERNATIONAL CIRCLE		DITIONS ON THE JOB SITE AND SHALL IMMEDIATELY NOTIF ENGINEER IN WRITING OF ANY DISCREPANCIES BEFORE	THE FUNCOSE OF THIS FRO	DJECT IS TO ENHANCE BRO.	ADBAND	
1			ENGINEER IN WRITING OF ANT DISCREPANCIES DEFORE	CONNECTIVITY AND CAPA	ACITY TO THE EXISTING ELL	IGIBI E	
	SUITE 110 COLORADO SPRINGS, CO 80910		EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	CONNECTIVITY AND CAPA WIRELESS FACILITY.	ACITY TO THE EXISTING EL	IGIBLE	ALL WORK SHALL BE PERFORMED
	COLORADO SPRINGS, CO 80910			WIRELESS FACILITY. TOWER SCOPE OF WORK:			ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA
ELECTRIC PROVIDER	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC		EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL -	BXA-185063/8CF ANTENNAS	i	ACCORDANCE WITH THE CURREN
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	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881		EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES	i	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F
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	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC.	PROC	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - 48	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS IR6419 ANTENNAS	S	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F NOT CONFORMING TO THESE COI CODE TYPE BUILDING 22
	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM	PROC	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - A • INSTALL (3) ERICSSON - 48 • INSTALL (3) COMMSCOPE BRACKET MOUNTS	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS IR6419 ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI	S	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F NOT CONFORMING TO THESE COL CODE TYPE (BUILDING 2 MECHANICAL 2
A&E FIRM: CROWN CASTLE	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE		EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - A4 • INSTALL (3) COMMSCOPE BRACKET MOUNTS • INSTALL (3) BACK TO BAC • INSTALL (1) 12 OVP	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNAS LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS IR6419 ANTENNAS 90 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI -K RADIO MOUNTS	S	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F NOT CONFORMING TO THESE COI <u>CODE TYPE</u> <u>CO</u> <u>BUILDING 22</u> MECHANICAL 24 ELECTRICAL 24 <u>REFERENCE DOCUMENTS:</u> STRUCTURAL ANALYSIS: MO
A&E FIRM: CROWN CASTLE USA INC.	COLORADO SPRINGS, CO 80910 :: MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317	PROC	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME.	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - 48 • INSTALL (3) ERICSSON - 48 • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (2) 6X12 HYBRID	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS IR6419 ANTENNAS 90 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI CK RADIO MOUNTS CABLES	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOC/ NOTHING IN THESE PLANS IS TO I NOT CONFORMING TO THESE COD <u>CODE TYPE</u> (BUILDING 2 MECHANICAL 2 ELECTRICAL 2 <u>REFERENCE DOCUMENTS:</u> STRUCTURAL ANALYSIS: MC DATED: 09/
A&E FIRM: CROWN CASTLE	COLORADO SPRINGS, CO 80910 :: MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 EVE ZWEIG - PROJECT MANAGER	PROC CO PMI ACCES SMART TO PROJECT N	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. (800) 922-1987 CALL COLORADO ONE CALL (800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG! EFORE YOU DIG! ONTRACTOR PMI REQUIREMENTS SSED AT OL VENDOR NUMBER 10235882	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - 48 • INSTALL (3) ERICSSON - 48 • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (2) 6X12 HYBRID	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI CK RADIO MOUNTS CABLES CATIONS PER MOUNT ANAL	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOC/ NOTHING IN THESE PLANS IS TO I NOT CONFORMING TO THESE COD CODE TYPE BUILDING 2 MECHANICAL 2 ELECTRICAL 2 REFERENCE DOCUMENTS: STRUCTURAL ANALYSIS: MC DATED: 09/ MOUNT ANALYSIS: COD
A&E FIRM: CROWN CASTLE USA INC.	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 EVE ZWEIG - PROJECT MANAGER EVE ZWEIG - PROJECT MANAGER EVE ZWEIG@CROWNCASTLE.COM	PROC CO PMI ACCES SMART TO PROJECT N	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. CALL COLORADO ONE CALL (800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG! ONTRACTOR PMI REQUIREMENTS SSED AT OL VENDOR NT PMI VENDOR	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - 48 • INSTALL (3) ERICSSON - 48 • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (2) 6X12 HYBRID • INSTALL (2) 6X12 HYBRID	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI CK RADIO MOUNTS CABLES CATIONS PER MOUNT ANAL	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOC/ NOTHING IN THESE PLANS IS TO I NOT CONFORMING TO THESE COL CODE TYPE (BUILDING 2 MECHANICAL 2 ELECTRICAL 2 <u>REFERENCE DOCUMENTS:</u> STRUCTURAL ANALYSIS: MC DATED: 09/ MOUNT ANALYSIS: CO DATED: 07/ RFDS REVISION: 0
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A&E FIRM: CROWN CASTLE USA INC.	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 EVE ZWEIG - PROJECT MANAGER EVE.ZWEIG@CROWNCASTLE.COM MOISES MENDEZ - AES MOISES.MENDEZ@CROWNCASTLE.COM JANE COLLIER - VERIZON REAL ESTATE SPECIALIST	PROC PMI ACCES SMART TO PROJECT N VzW LOCA **** PMI AL ANAL	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. (800) 922-1987 CALL COLORADO ONE CALL (800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG! EEFORE YOU DIG! ONTRACTOR PMI REQUIREMENTS SSED AT https://pmi.vzwsmart.com OL VENDOR VUMBER 10235882 TION CODE (PSLC) 169659 ND REQUIREMENTS ALSO EMBEDDED IN MOUNT	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - A • INSTALL (3) ERICSSON - A • INSTALL (3) COMMSCOPE BRACKET MOUNTS • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (1) 12 OVP • INSTALL (2) 6X12 HYBRID • INSTALL (3) ERICSSON - 66 • REMOVE (1) ERICSSON - 60 • REMOVE (2) 4812 CABINET • REMOVE (3) UHIC ALCATT • REMOVE (3) UHIC ALCATT • REMOVE (1) FILTER/DUPI • RELOCATE (3) ERICSSON	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNAS ABLES - NHH-65B-R2B ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI K RADIO MOUNTS CABLES CATIONS PER MOUNT ANAL I DATED 07/10/24 S CASD BU EL RRUS S EXER CDMA RACK	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F NOT CONFORMING TO THESE COL <u>CODE TYPE</u> (C <u>BUILDING</u> 2 <u>MECHANICAL</u> 2 <u>ELECTRICAL</u> 2 <u>REFERENCE DOCUMENTS:</u> STRUCTURAL ANALYSIS: MO DATED: 09/ MOUNT ANALYSIS: COL DATED: 07/ RFDS REVISION: 0 DATED: 06/3 ORDER ID: 679-
A&E FIRM: CROWN CASTLE USA INC.	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 EVE ZWEIG - PROJECT MANAGER EVE.ZWEIG - PROJECT MANAGER EVE.ZWEIG@CROWNCASTLE.COM MOISES MENDEZ - AES MOISES.MENDEZ - AES MOISES AES MOISES AES MOISES AES MOISES AES MOISES AES MOISES AES MOISES AES MOISES AES MOISES A	PROC PMI ACCES SMART TO PROJECT N VZW LOCA **** PMI AL ANAL	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. (800) 922-1987 CALL COLORADO ONE CALL (800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG: ONTRACTOR PMI REQUIREMENTS SSED AT https://pmi.vzwsmart.com OL VENDOR VUMBER 10235882 TION CODE (PSLC) 169659 ND REQUIREMENTS ALSO EMBEDDED IN MOUNT YSIS REPORT	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (6) COMMSCOPE • INSTALL (3) ERICSSON - A4 • INSTALL (3) COMMSCOPE BRACKET MOUNTS • INSTALL (3) BACK TO BAC • INSTALL (1) 12 OVP • INSTALL (1) 12 OVP • INSTALL (2) GX12 HYBRID • INSTALL (2) GX12 HYBRID • INSTALL (2) GX12 HYBRID • INSTALL (2) GX12 HYBRID • INSTALL (1) ERICSSON - 66 • REMOVE (1) ERICSSON - 66 • REMOVE (2) UHIC ALCATT • REMOVE (2) 4812 CABINET • REMOVE (1) FILTER/DUPI	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI CK RADIO MOUNTS CABLES CATIONS PER MOUNT ANAL I DATED 07/10/24 :: 630 BBU EL RRUS S LEXER CDMA RACK - 4449 RADIOS TO TOWER	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOCA NOTHING IN THESE PLANS IS TO F NOT CONFORMING TO THESE COI BUILDING 22 MECHANICAL 21 ELECTRICAL 21 ELECTRICAL 21 REFERENCE DOCUMENTS: STRUCTURAL ANALYSIS: MO DATED: 09/ MOUNT ANALYSIS: COI DATED: 09/ RFDS REVISION: 0 DATED: 06/2 ORDER ID: 6794 REVISION: 0
A&E FIRM: CROWN CASTLE USA INC. CONTACTS: NOTE: PRIOR TO ACCESSING	COLORADO SPRINGS, CO 80910 : MOUNTAIN VIEW ELECTRIC (800) 388-9881 PROJECT TEAM CROWN CASTLE USA, INC. 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 2000 CORPORATE DRIVE CANONSBURG, PA 15317 EVE ZWEIG - PROJECT MANAGER EVE.ZWEIG @CROWNCASTLE.COM MOISES MENDEZ - AES MOISES MENDEZ - COM HAMAD MUNEER - VERIZON RF ENGINEER HAMAD MUNEER - VERIZON WIRELESS.COM CHESTER WEBER - VERIZON CONST. ENGINEER	PROC PMI ACCES SMART TO PROJECT N VZW LOCA **** PMI AL ANAL	EEDING WITH THE WORK OR BE RESPONSIBLE FOR SAME. (800) 922-1987 CALL COLORADO ONE CALL (800) 922-1987 CALL 3 WORKING DAYS BEFORE YOU DIG: ONTRACTOR PMI REQUIREMENTS SSED AT https://pmi.vzwsmart.com OL VENDOR VUMBER 10235882 TION CODE (PSLC) 169659 ND REQUIREMENTS ALSO EMBEDDED IN MOUNT YSIS REPORT DUNT MODIFICATION REQUIRED Y	WIRELESS FACILITY. TOWER SCOPE OF WORK: • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (3) AMPHENOL - • REMOVE (6) AMPHENOL - • REMOVE (18) 7/8" COAX C • INSTALL (3) COMMSCOPE • INSTALL (3) ERICSSON - 48 • INSTALL (3) ERICSSON - 48 • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (3) BACK TO BAC • INSTALL (2) 6X12 HYBRID • INSTALL (2) 7000000000000000000000000000000000000	BXA-185063/8CF ANTENNAS CWX063X03FXY0 ANTENNA LPA-80063/4CF ANTENNAS ABLES - NHH-65B-R2B ANTENNAS 190 RADIOS - BSAMNT-SBS-1-2 SIDE BY SI CK RADIO MOUNTS CABLES CATIONS PER MOUNT ANAL I DATED 07/10/24 :: 630 BBU EL RRUS S LEXER CDMA RACK - 4449 RADIOS TO TOWER	S DE ANTENNA	ACCORDANCE WITH THE CURREN CODES AS ADOPTED BY THE LOC/ NOTHING IN THESE PLANS IS TO I NOT CONFORMING TO THESE CO CODE TYPE 0 BUILDING 2 MECHANICAL 2 ELECTRICAL 2 REFERENCE DOCUMENTS: STRUCTURAL ANALYSIS: MC DATED: 09/ MOUNT ANALYSIS: CO DATED: 07/ RFDS REVISION: 0 DATED: 06/ ORDER ID: 679 REVISION: 0







