

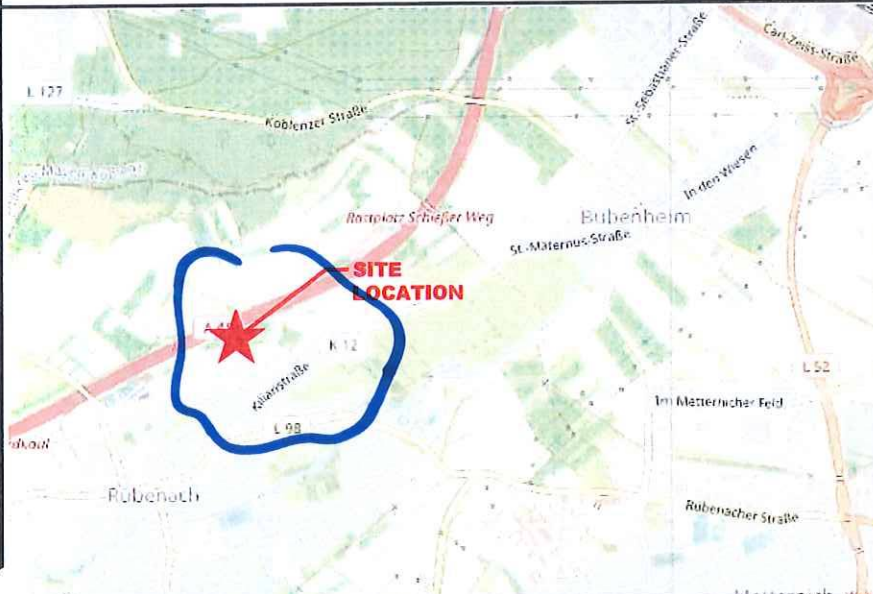
623767

623767C

PROJEKT:
Koblenz

ZEICHN
(DE
BAUANTRAGSPLA

Stadtplan (Street Map) 1:25000



ZUSTÄNDIGKEIT
(JURISDICTION COMPLIANCE):

ZUSTÄNDIGKEIT:
(JURISDICTION)

GERMANY

BEFUGNIS ZUR GEWÄHRUNG DES BP
(AUTHORITY TO GRANT THE BP)
COMMUNE:

Amt für Stadtentwicklung und
Bauordnung

Adresse (Visiting address):

Bahnhofstraße 47, 56068 Koblenz

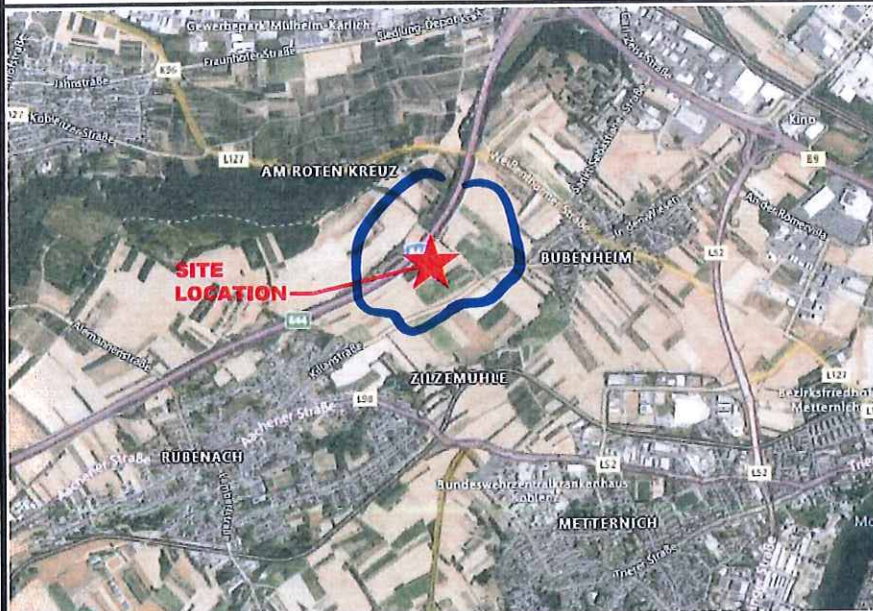
Telefon (Phone number):

+49 261 129-3151 /
+49 261 129-3302

ZONE (ZONE):

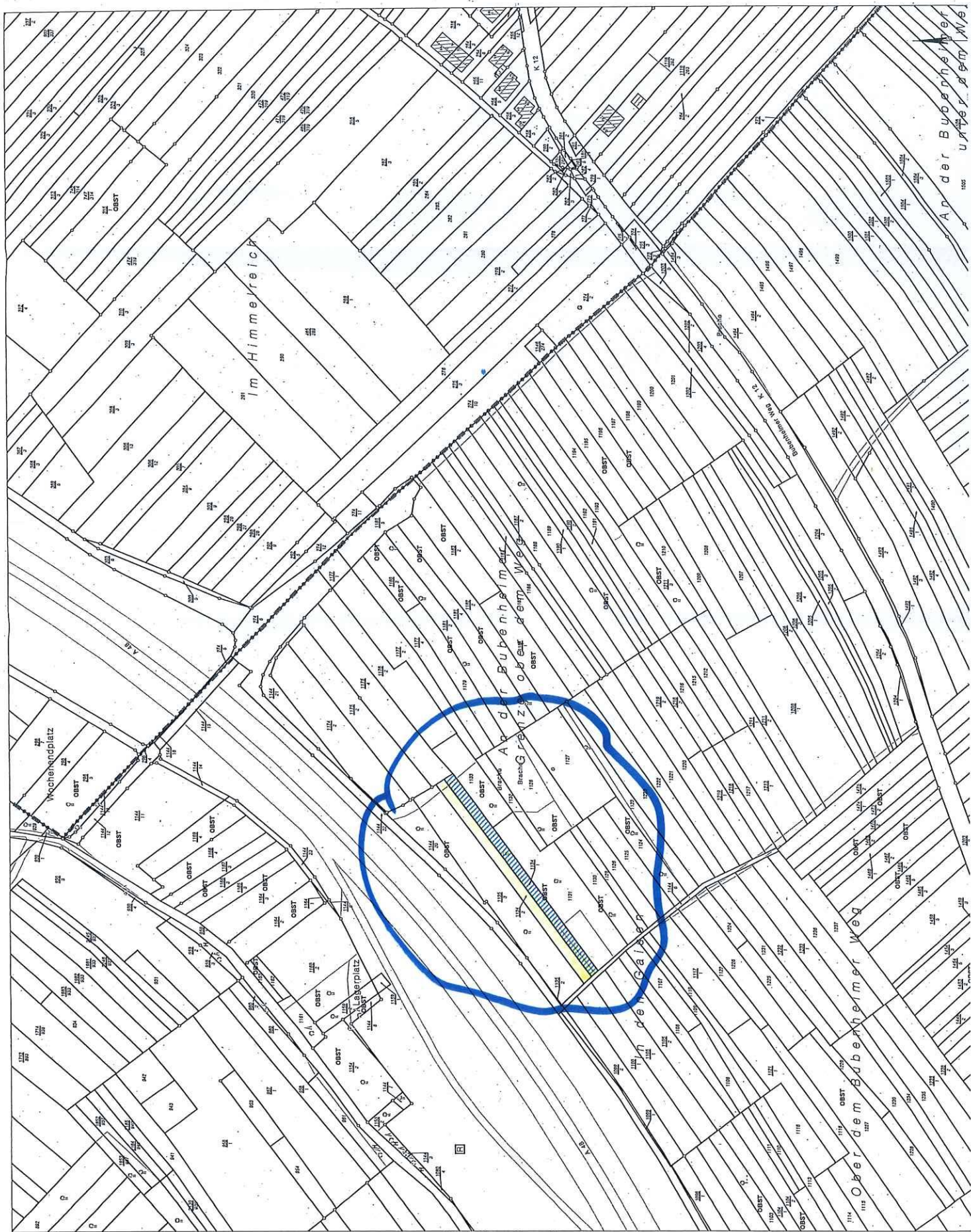
Aussenbereich

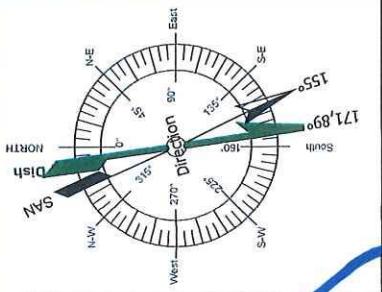
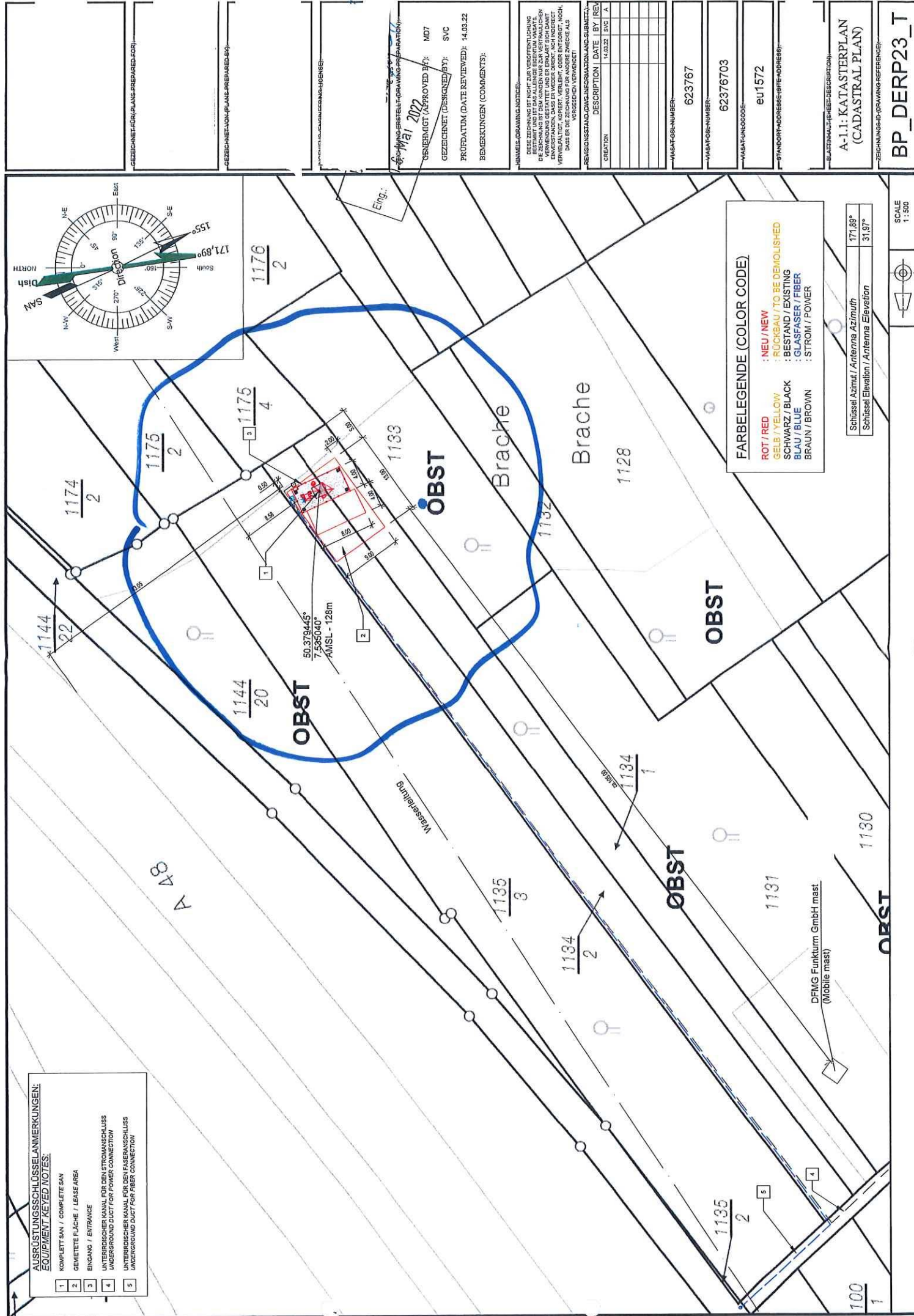
Satellitenbild (Satellite View) 1:25000



BERATUNGSTEAM
(CONSULTING TEAM):

ENGINEERING:





- AUSRÜSTUNGSSCHLÜSSELANMERKUNGEN:**
EQUIPMENT KEYED NOTES:
- 1 KOMPLETT SAN / COMPLETE SAN
 - 2 GEMEINTE FLÄCHE / LEASE AREA
 - 3 BINGANG / ENTRANCE
 - 4 UNTERGRÜNDIGER KANAL FÜR DEN FASERANSCHLUSS
UNDERGROUND DUCT FOR FIBER CONNECTION
 - 5 UNTERGRÜNDIGER KANAL FÜR DEN FASERANSCHLUSS
UNDERGROUND DUCT FOR FIBER CONNECTION

- FARBELEGENDE (COLOR CODE)**
- ROT / RED : NEU / NEW
 - GELB / YELLOW : RÜCKBAU / TO BE DEMOLISHED
 - SCHWARZ / BLACK : BESTAND / EXISTING
 - BLAU / BLUE : GLASFASER / FIBER
 - BRAUN / BROWN : STROM / POWER

Schlüssel Azimut / Antenna Azimuth	171,89°
Schlüssel Elevation / Antenna Elevation	31,97°



SCALE
1:500

GENEHMIGT (APPROVED BY): MD7
GEZEICHNET (DESIGNED BY): SVC
PRÜFDATUM (DATE REVIEWED): 14.03.22
BEMERKUNGEN (COMMENTS):

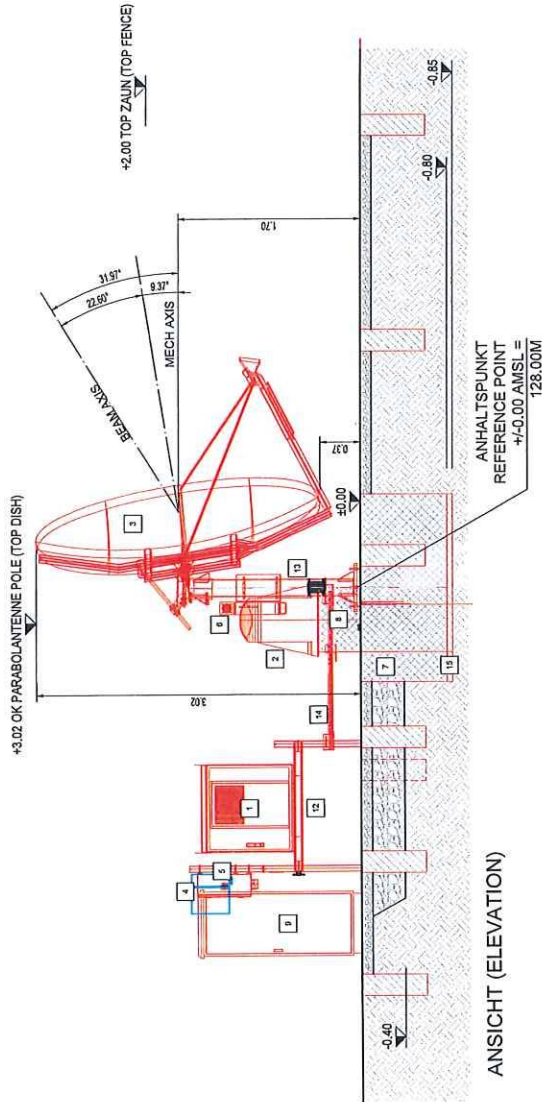
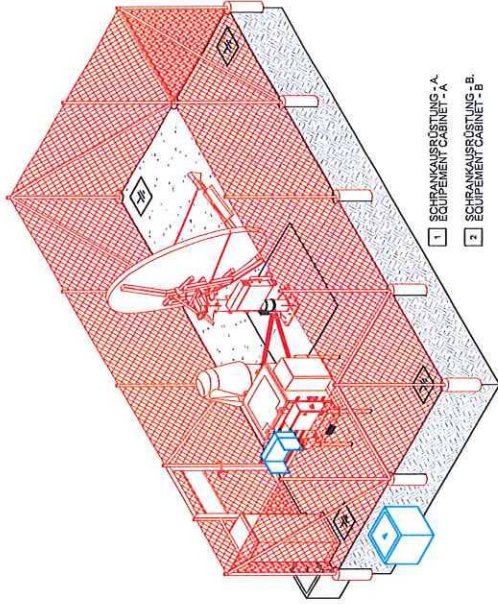
REVISIONSSTAND (DRAWING INFORMATION AND SUBMITTAL)
DESCRIPTION | DATE | BY | REV
14.03.22 | SVC | A

VIA-SAT-OBST-NUMBER: 623767
VIA-SAT-OBST-NUMBER: 62376703
VIA-SAT-OBST-NUMBER: 62376703
STANDORT-ADRESSE (SITE-ADDRESS): 62376703

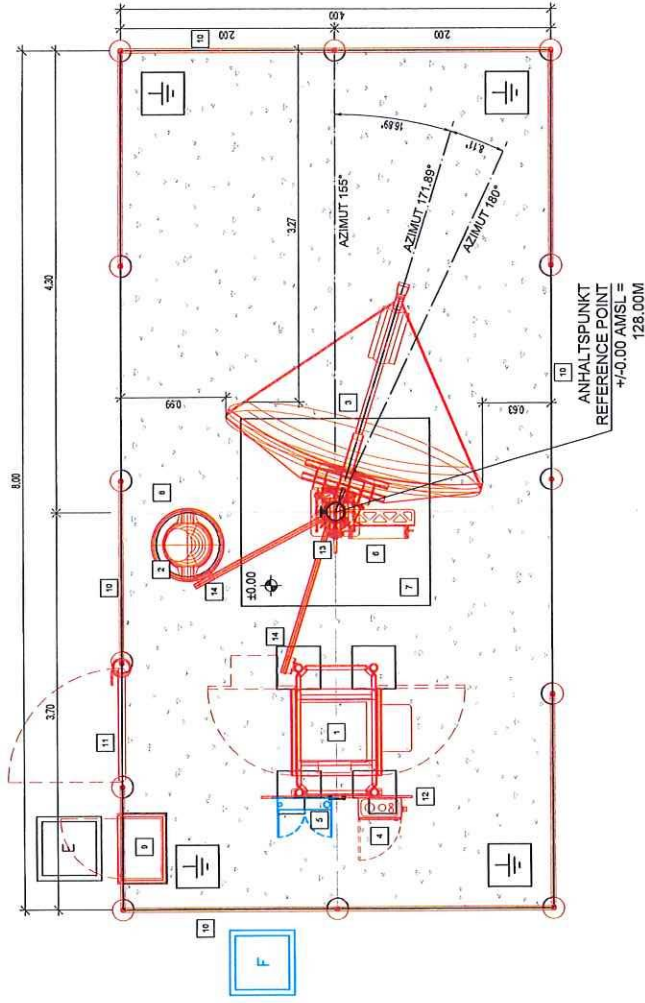
A-1.1: KATASTERPLAN
(CADASTRAL PLAN)

BP_DERP23_T

ISOMETRIC ANSICHT (ISOMETRIC VIEW)



ANSICHT (ELEVATION)



DRAUFSICHT (PLAN VIEW)

BESTAND	LEGEND
NEU	BLICKBAU
TO BE DEMOLISHED	GLASFASER
FIBER	STROM
POWER	

0.37 m	Vertikaler Abstand vom Boden bis zur Unterkante (Vertical distance from ground to lower edge) (m)
22.6°	Unterschied zwischen mechanischer und Strahlenanhebung (Difference between mechanical and beam elevation) (°)
31.97°	Höhe des Strahls Beam elevation (°)
9.37°	Mechanische Neigung Mechanical tilt (°)
1.7 m	Höhe der Antennenmitte (Height of antenna center) (m)
0.63m	Mindestabstand vom Zaun bis zur Seite der Schüssel (Min distance from fence to side of dish) (m)

SCALE
1:50

BP DERP23_T

ZEICHNUNG-ERSTELLT (DRAWING PREPARED BY):			
GENEHMIGT (APPROVED BY): MD7			
GEZEICHNET (DESIGNED BY): SVC			
PRÜFDATEX (DATE REVIEWED): 14.03.22			
BEMERKUNGEN (COMMENTS):			
HINWEIS (DRAWING NOTICE):			
REVISIONSSTAND, DINGE INFORMATION AND SUBMITTAL:			
DESCRIPTION	DATE	BY	REV
CREATION	14.03.22	SVC	A
VIA-SAT-OS-NUMBER: 623767			
VIA-SAT-OS-NUMBER: 62376703			
VIA-SAT-OS-NUMBER: eu1572			
STANDORT-ADRESSE (SITE ADDRESS):			
BLATTINHALT (SHEET DESCRIPTION):			
A-2.0: STANDORTDETAIL MIT BAUTEILEN (COMPOUND PLAN & EQUIPMENT ELEVATION)			
ZEICHNUNG-UP (DRAWING REFERENCE):			