



COMHAIRLE NAN EILEAN SIAR

The Town and Country Planning Scotland Act 1997 – Section 36(1)

Town and Country Planning General Development Procedure Order 2013 Regulation 16

Planning Register - Part 1

Application Details

Reference Number	24-00066-TELPA
Date registered as valid	28/02/24
Description of Development	25-metres high lattice tower telecommunications mast and associated antenna, equipment, and structures

Address or description of location to which the development relates	Bienn a' Charra, South Uist E 077077 N 832083
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Applicant Name	Wilreless Infrastructure Group
Applicant Address	Ruthland House, 5 Allen Road, Livingston
Agent name (if applicable)	Talent, per Martin Brown
Agent address (if applicable)	Ruthland House, 5 Allen Road, Livingston

The above application summary is accompanied by plans and drawings sufficient to describe the development and where relevant any design statement.

Important Note: on Tuesday 07 November 2023, Comhairle nan Eilean Siar experienced a criminal cyber incident and is working with Police Scotland, the Scottish Government and the National Cyber Security Centre to investigate the matter.

The Online Planning Portal remains unavailable as does our suite of integrated software and hardware systems. In order to enable access by the wider public to application documents and consult upon planning applications, interim systems have been put in place on the temporary website of Comhairle nan Eilean Siar, including a rudimentary facility to display a limited number of documents per application.

Any party wishing to view the application file in full may do so at the offices of Comhairle nan Eilean Siar at Sandwick Road, Stornoway Isle of Lewis, HS1 2BW or Balivanich, Isle of Benbecula. HS7 5LA, ordinarily between 9am and 5pm Monday to Friday (excluding public and local holidays). It is recommended that in advance of visiting an office to view an application that you make an appointment by sending an email to planning@cne-siar.gov.uk

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R	E 77077	N 832083
NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM		
CONCESSION/FIXIT REQUIRED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REASON FOR CONCESSION/FIXIT: NOT APPLICABLE		

ICNIRP DETAILS	
IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1	
SITE DESIGN CATEGORY	PUBLIC ACCESS
ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED	

DEPENDENCIES FOR DETAILED DESIGN/BUILD		
ASBESTOS SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GDC/STRUCTURAL CALCULATIONS	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
GEOTECH AND/OR TRIAL DIG	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
MEWP/SCAFFOLD REQUIREMENTS	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
REC SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
STAT SEARCHES	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO
GPRS REQUIREMENT	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TOWER CLIMB	<input type="checkbox"/> YES	<input checked="" type="checkbox"/> NO

COLOUR CHART	
BLACK	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.
BLUE	PROPOSED INSTALLATION
YELLOW	ACCESS ROUTE

REV	DESCRIPTION OF REVISION	BY	CH	DATE
B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

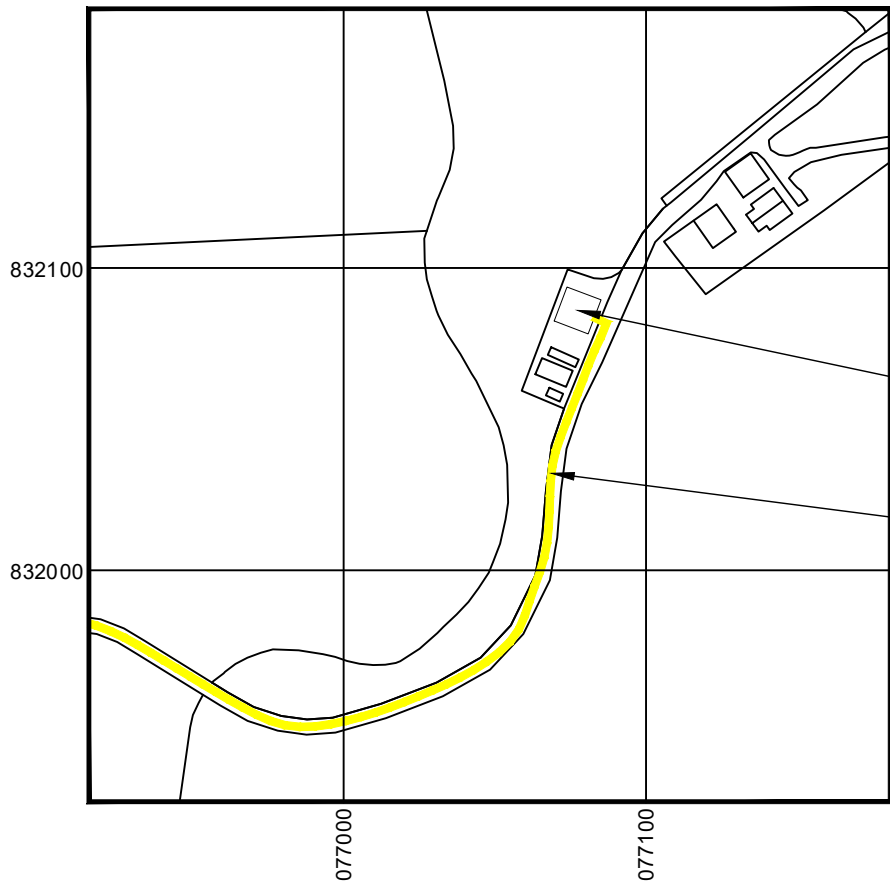
SITE NAME AND ADDRESS
BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

DRAWING TITLE:
LOCATION AND BLOCK PLANS

PURPOSE OF ISSUE:
GENERAL ARRANGEMENT

DRAWING NUMBER:
100

SCALE:	DRAWN:	DATE:	REV:
AS SHOWN @ A3	AR	11.10.23	B
CHECKED:	DATE:	APPROVED:	DATE:
IS	11.10.23	EC	11.10.23

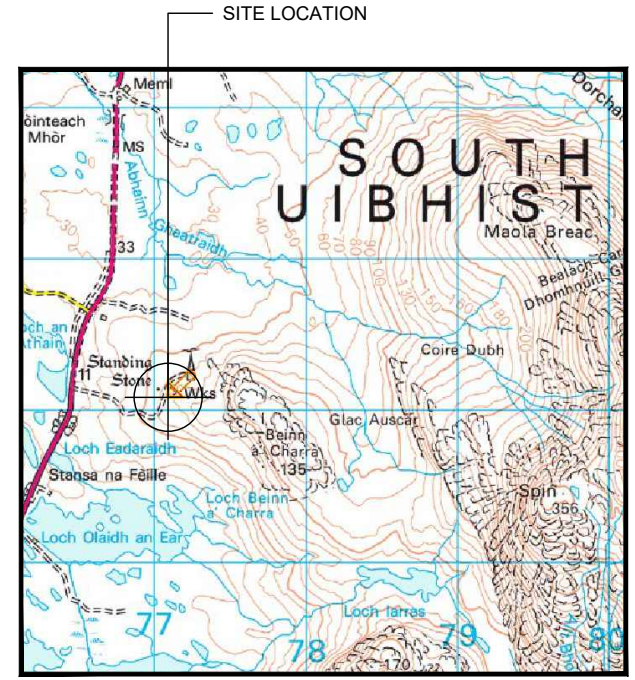


BLOCK PLAN
 0 20 40 60 80 100m
 LINEAR SCALE 1:2500

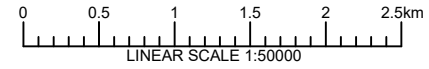
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GOOGLE MAPS QR CODE



LOCATION PLAN



Based upon Ordnance Survey map extract with the permission of the Controller of His Majesty's Stationery Office. Crown copyright. Licence No. 1000030848



PHOTOGRAPH OF EXISTING SITE

100mm
50mm
10mm



PROPOSED TEF EQUIPMENT MOUNTED ON PROPOSED WIG CONCRETE BASE (REFER TO PAGE 105 FOR MORE DETAILS)

PROPOSED WIG GFMC160 METER CABINET c/w 1ph FUSE CUTOUT, 1ph METER, DNO ISOLATOR, AC SPD, & AC-DB ON WIG CONCRETE BASE TO BE INSTALLED WITHIN PROPOSED FENCELINE

EXISTING EE ELECTRIC METER CABINET TO BE RELOCATED FROM FORMER SITE LOCATION, MOUNTED ON PROPOSED WIG CONCRETE BASE INSTALLED WITHIN PROPOSED FENCELINE

EXISTING EE EQUIPMENT CABINETS TO BE RELOCATED FROM FORMER SITE LOCATION, MOUNTED ON PROPOSED WIG CONCRETE BASE. REFER TO PAGE 105 FOR FURTHER DETAILS.

PROPOSED WIG 12x12m FENCE c/w DOUBLE GATES FORMED WITH 2.10m HIGH CHAINLINK FENCE c/w 3No. STRANDS OF BARBED WIRE

PROPOSED GRAVEL INFILL

SITE ELEVATION (SEE DRAWING 104)

BUSHES TOP ±1.0m AGL

GROUND LEVEL ±0.0m AGL

GROUND LEVEL ±0.0m AGL

BUSHES TOP ±1.0m AGL

PROPOSED WIG 25m HEIGHT FLI T3B TOWER ON PROPOSED 6.9x6.9x1.2m CONCRETE BASE

EXISTING EE VSAT DISH AND ASSOCIATED SUPPORT STEELWORK TO BE RELOCATED FROM FORMER SITE LOCATION

CONTAINER +3.0m AGL

CONTAINER +3.0m AGL

GROUND LEVEL ±0.0m AGL

PROPOSED SITE PLAN



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R	E 77077	N 832083
NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM		
CONCESSION/FIXIT REQUIRED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REASON FOR CONCESSION/FIXIT: NOT APPLICABLE		

ICNIRP DETAILS
IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1

SITE DESIGN CATEGORY	PUBLIC ACCESS
ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED	

DEPENDENCIES FOR DETAILED DESIGN/BUILD

ASBESTOS SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GDC/STRUCTURAL CALCULATIONS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GEOTECH AND/OR TRIAL DIG	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
MEWP/SCAFFOLD REQUIREMENTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REC SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
STAT SEARCHES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GPRS REQUIREMENT	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TOWER CLIMB	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO

COLOUR CHART

BLACK	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.
BLUE	PROPOSED INSTALLATION
GREY	REMOVED INSTALLATION

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS
BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

DRAWING TITLE:
PROPOSED SITE PLAN

PURPOSE OF ISSUE:
GENERAL ARRANGEMENT

DRAWING NUMBER:
103

SCALE:	DRAWN:	DATE:	REV:
AS SHOWN @ A3	AR	11.10.23	B
CHECKED:	DATE:	APPROVED:	DATE:
IS	11.10.23	EC	11.10.23

100mm

50mm

10mm

PROPOSED TEF 3No. ERS2260 (L08/X09), 3No. ERS2260 (L08/GU09) AND 3No. FUTURE ERS MOUNTED ON PROPOSED ANCILLARY SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME (ONE OF EACH PER SECTOR)

PROPOSED TEF 3No. 3-WAY DC BOBS ATTACHED TO PROPOSED ANCILLARY SUPPORT POLE FIXED TO PROPOSED WIG RINGFRAME (1 PER EACH SECTOR)

PROPOSED TEF 3No. COMMSCOPE RRZZ-65D-R4N43 ANTENNAS MOUNTED ON PROPOSED SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME

PROPOSED TEF 1No. 1-IN-3-OUT DC BOB ATTACHED TO PROPOSED ANCILLARY SUPPORT POLE FIXED TO PROPOSED WIG RINGFRAME

PROPOSED TEF 3No. H+S MLE 6-PAIR FIBRE MULTICORE CABLES AND 1No. 6-CORE 10mm² TFL DC CABLES TO BE LAID THROUGH PROPOSED CABLE ROUTE USING PROPOSED FEEDER BRACKETS

PROPOSED WIG 25m HEIGHT FLI T3B TOWER ON PROPOSED 6.9x6.9x1.2m CONCRETE BASE

PROPOSED WIG 12x12m FENCE c/w DOUBLE GATES FORMED WITH 2.10m HIGH CHAINLINK FENCE c/w 3No. STRANDS OF BARBED WIRE

PROPOSED TEF EQUIPMENT MOUNTED ON PROPOSED WIG CONCRETE BASE (REFER TO PAGE 105 FOR MORE DETAILS)

PROPOSED WIG GFMC160 METER CABINET c/w 1ph FUSE CUTOFF, 1ph METER, DNO ISOLATOR, AC SPD, & AC-DB ON WIG CONCRETE BASE TO BE INSTALLED WITHIN PROPOSED FENCELINE

PROPOSED TEF 1No. Ø300mm DISH MOUNTED ON PROPOSED SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME

C/L OF PROPOSED TEF/VF DISH +25.00m AGL
C/L OF PROPOSED TEF ANTENNAS +24.00m AGL

RELOCATED EE 3No. HUAWEI ADU4517R6v06 ANTENNAS AND EQUIPMENT MOUNTED ON PROPOSED SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME

C/L OF RELOCATED EE ANTENNAS +18.70m AGL

EXISTING EE EQUIPMENT CABINETS TO BE RELOCATED FROM FORMER SITE LOCATION, MOUNTED ON PROPOSED WIG CONCRETE BASE. REFER TO PAGE 105 FOR FURTHER DETAILS.

EXISTING EE ELECTRIC METER CABINET TO BE RELOCATED FROM FORMER SITE LOCATION, MOUNTED ON PROPOSED WIG CONCRETE BASE INSTALLED WITHIN PROPOSED FENCELINE

CONTAINER LEVEL +3.0m

GROUND LEVEL ±0.0m

PROPOSED NORTH-EAST ELEVATION



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R	E 77077	N 832083
NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM		
CONCESSION/FIXIT REQUIRED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REASON FOR CONCESSION/FIXIT: NOT APPLICABLE		
ICNIRP DETAILS IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1		
SITE DESIGN CATEGORY	PUBLIC ACCESS	
ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED		
DEPENDENCIES FOR DETAILED DESIGN/BUILD		
ASBESTOS SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GDC/STRUCTURAL CALCULATIONS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GEOTECH AND/OR TRIAL DIG	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
MEWP/SCAFFOLD REQUIREMENTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REC SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
STAT SEARCHES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GPRS REQUIREMENT	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TOWER CLIMB	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COLOUR CHART		
BLACK	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.	
BLUE	PROPOSED INSTALLATION	
GREY	REMOVED INSTALLATION	

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1

TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS
BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

DRAWING TITLE:
PROPOSED ELEVATION
PURPOSE OF ISSUE:
GENERAL ARRANGEMENT

DRAWING NUMBER: 104			
SCALE: AS SHOWN @ A3	DRAWN: AR	DATE: 11.10.23	REV: B
CHECKED: IS	DATE: 11.10.23	APPROVED: EC	DATE: 11.10.23

100mm
50mm
10mm
A3



PROPOSED WIG 25m HEIGHT FLI T3B TOWER ON PROPOSED 6.9x6.9x1.2m CONCRETE BASE

PROPOSED TEF 1No. Ø300mm DISH MOUNTED ON PROPOSED SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME

TEF ANT 1 0° EGN

PROPOSED TEF 1No. COMMSCOPE RRZZ-65D-R4N43 ANTENNA ON BEARING 0° EGN AT MEAN HEIGHT 24.00m MOUNTED ON PROPOSED WIG 2.5m LONG SUPPORT POLE ATTACHED TO PROPOSED WIG RINGFRAME

PROPOSED TEF 3No. 3-WAY DC BOBS ATTACHED TO PROPOSED ANCILLARY SUPPORT POLE BELOW PROPOSED ERS FIXED TO PROPOSED WIG RINGFRAME (1 PER EACH SECTOR)

PROPOSED TEF 3No. ERS2260 (L08/X09), 3No. ERS2260 (L08/GU09) AND 3No. FUTURE ERS MOUNTED ON PROPOSED ANCILLARY SUPPORT POLES ATTACHED TO PROPOSED WIG RINGFRAME (ONE OF EACH PER SECTOR)

PROPOSED TEF 1No. COMMSCOPE RRZZ-65D-R4N43 ANTENNA ON BEARING 120° EGN AT MEAN HEIGHT 24.00m MOUNTED ON PROPOSED WIG 2.5m LONG SUPPORT POLE ATTACHED TO PROPOSED WIG RINGFRAME

TEF ANT 1 120° EGN

PROPOSED WIG RINGFRAME TO HOST PROPOSED TEF/MBNL ANTENNAS AND EQUIPMENT

PROPOSED TEF 1No. COMMSCOPE RRZZ-65D-R4N43 ANTENNA ON BEARING 240° EGN AT MEAN HEIGHT 24.00m MOUNTED ON PROPOSED WIG 2.5m LONG SUPPORT POLE ATTACHED TO PROPOSED WIG RINGFRAME

TEF ANT 1 240° EGN

PROPOSED ANTENNAS LEVEL PLAN 24.00m AGL



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E 77077 N 832083

NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM

CONCESSION/FIXIT REQUIRED? YES NO

REASON FOR CONCESSION/FIXIT: NOT APPLICABLE

ICNIRP DETAILS

IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1

SITE DESIGN CATEGORY PUBLIC ACCESS

ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED

DEPENDENCIES FOR DETAILED DESIGN/BUILD

ASBESTOS SURVEY	<input checked="" type="checkbox"/>	NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/>	NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/>	NO
GDC/STRUCTURAL CALCULATIONS	YES	<input checked="" type="checkbox"/>
GEOTECH AND/OR TRIAL DIG	YES	<input checked="" type="checkbox"/>
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/>	NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/>	NO
MEWP/SCAFFOLD REQUIREMENTS	YES	<input checked="" type="checkbox"/>
REC SERVICE ALTERATION	<input checked="" type="checkbox"/>	NO
STAT SEARCHES	YES	<input checked="" type="checkbox"/>
GPRS REQUIREMENT	<input checked="" type="checkbox"/>	NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/>	NO
TOWER CLIMB	YES	<input checked="" type="checkbox"/>

COLOUR CHART

BLACK	—	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.
BLUE	—	PROPOSED INSTALLATION
GREY	—	REMOVED INSTALLATION

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS

BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

DRAWING TITLE: ANTENNA PLANS

PURPOSE OF ISSUE: GENERAL ARRANGEMENT

DRAWING NUMBER: 106

SCALE: AS SHOWN @ A3	DRAWN: AR	DATE: 11.10.23	REV: B
CHECKED: IS	DATE: 11.10.23	APPROVED: EC	DATE: 11.10.23

100mm
50mm
10mm

A3



RELOCATED EE M35 BATTERY CABINET

RELOCATED EE TX13A CABINET

RELOCATED EE/H3G FURO CABINET

RELOCATED EE FCOA CABINET

RELOCATED EE ELECTRIC METER CABINET

PROPOSED WIG 12x12m FENCE c/w DOUBLE GATES FORMED WITH 2.10m HIGH CHAINLINK FENCE c/w 3No. STRANDS OF BARBED WIRE

PROPOSED GRAVEL INFILL

PROPOSED WIG 300mm WIDE O/H CABLE LADDER MOUNTED ON PROPOSED WIG GANTRY POLES

PROPOSED WIG 1No. AC SUBMAIN SUPPLY U/G Ø100mm DUCT

PROPOSED TEF GPS MODULE KRE1012395/1 TO BE MOUNTED ON PROPOSED ELTEK PERCY PSU CABINET USING SUPPLIED L-BRACKET

PROPOSED TEF GFMC160 METER CABINET ON CONCRETE BASE TO BE INSTALLED WITHIN PROPOSED FENCELINE TO HOUSE INCOMING REC SUPPLY

PROPOSED INCOMING DNO SUPPLY DUCT 100mmØ FROM SUBSTATION

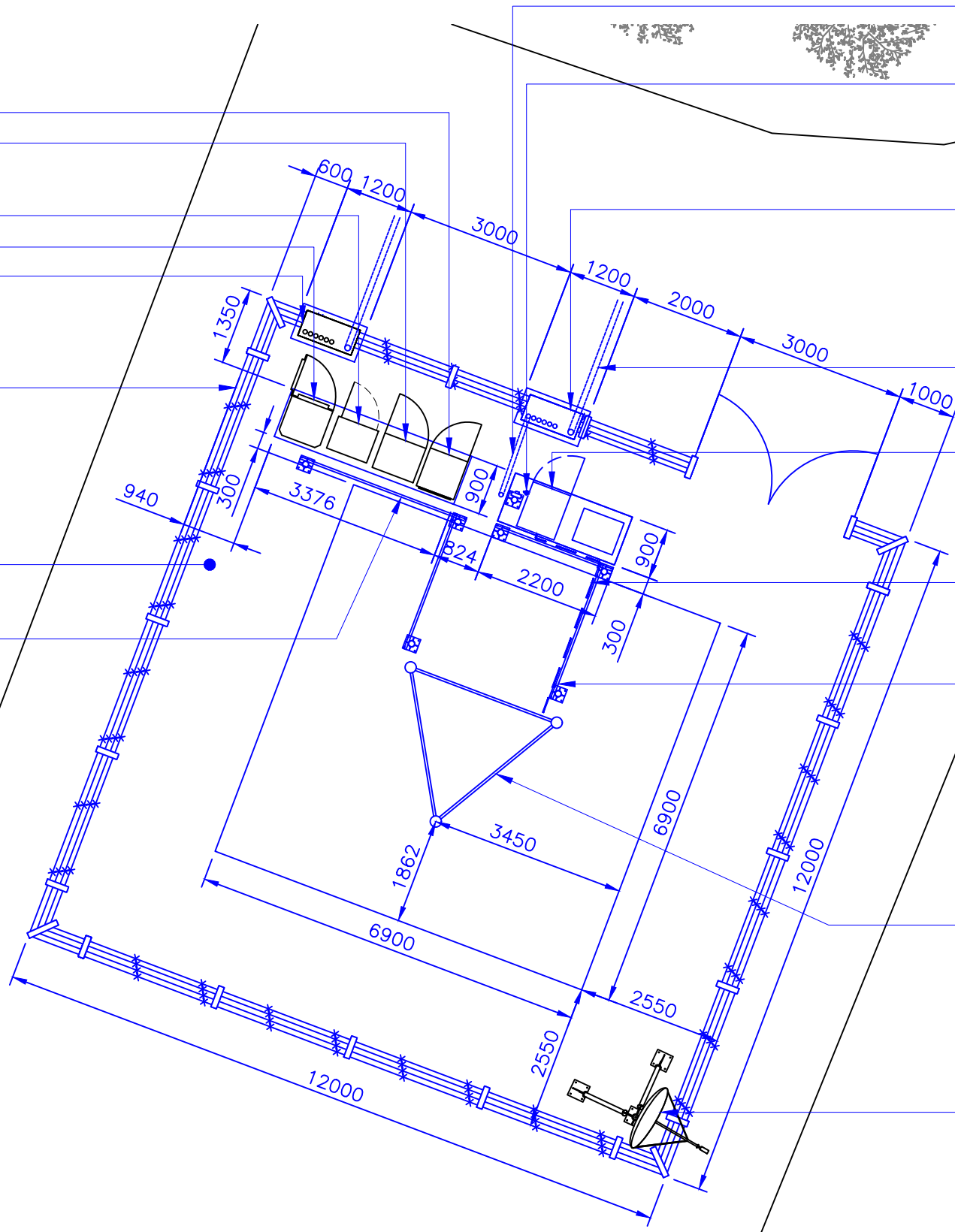
PROPOSED TEF ELTEK PERCY PSU CABINET c/w 1No. BATTERY STRING, 2No. ELTEK 12-WAY DCDUs, 1No. FLMW UNIT, & ELTEK DC SPD, AND 1No. FUTURE ERS RACK TO BE MOUNTED ON PROPOSED WIG CONCRETE BASE

PROPOSED TEF 3No. H+S MLE 6-PAIR FIBRE MULTICORE CABLES AND 1No. 6-CORE 10mm² TFL DC CABLES TO BE LAID THROUGH PROPOSED CABLE ROUTE USING PROPOSED WIG CABLE LADDER

PROPOSED WIG 300mm WIDE O/H CABLE LADDER MOUNTED ON PROPOSED WIG GANTRY POLES

PROPOSED WIG 25m HEIGHT FLI T3B TOWER ON PROPOSED 6.9x6.9x1.2m CONCRETE BASE

EXISTING EE VSAT DISH AND ASSOCIATED SUPPORT STEELWORK TO BE RELOCATED FROM FORMER SITE LOCATION



PROPOSED EQUIPMENT CABIN PLAN



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R	E 77077	N 832083
NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM		
CONCESSION/FIXIT REQUIRED?	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REASON FOR CONCESSION/FIXIT: NOT APPLICABLE		
ICNIRP DETAILS		
IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1		
SITE DESIGN CATEGORY	PUBLIC ACCESS	
ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED		
DEPENDENCIES FOR DETAILED DESIGN/BUILD		
ASBESTOS SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GDC/STRUCTURAL CALCULATIONS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GEOTECH AND/OR TRIAL DIG	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
MEWP/SCAFFOLD REQUIREMENTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
REC SERVICE ALTERATION	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
STAT SEARCHES	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
GPRS REQUIREMENT	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
TOWER CLIMB	<input checked="" type="checkbox"/> YES	<input type="checkbox"/> NO
COLOUR CHART		
BLACK	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.	
BLUE	PROPOSED INSTALLATION	
GREY	REMOVED INSTALLATION	

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS
BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

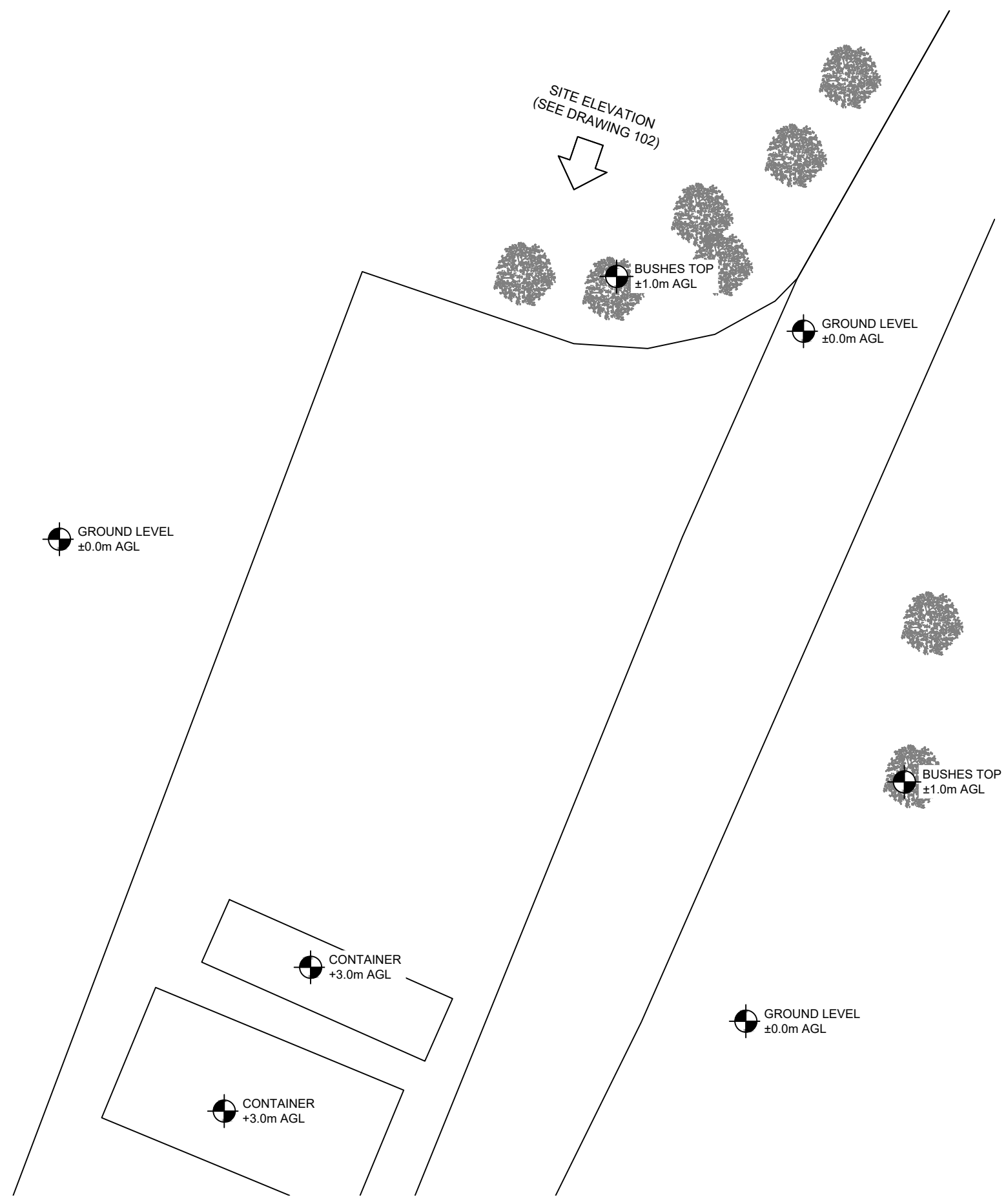
DRAWING TITLE:
EQUIPMENT CABIN PLAN

PURPOSE OF ISSUE:
GENERAL ARRANGEMENT

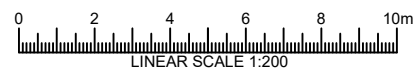
DRAWING NUMBER:
105

SCALE:	DRAWN:	DATE:	REV:
AS SHOWN @ A3	AR	11.10.23	B
CHECKED:	DATE:	APPROVED:	DATE:
IS	11.10.23	EC	11.10.23

50mm
10mm



EXISTING SITE PLAN



ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R E 77077 N 832083

NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM

CONCESSION/FIXIT REQUIRED? YES NO

REASON FOR CONCESSION/FIXIT: NOT APPLICABLE

ICNIRP DETAILS

IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1

SITE DESIGN CATEGORY PUBLIC ACCESS

ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED

DEPENDENCIES FOR DETAILED DESIGN/BUILD

ASBESTOS SURVEY	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
GDC/STRUCTURAL CALCULATIONS	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
GEOTECH AND/OR TRIAL DIG	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
MEWP/SCAFFOLD REQUIREMENTS	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
REC SERVICE ALTERATION	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
STAT SEARCHES	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
GPRS REQUIREMENT	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO
TOWER CLIMB	<input checked="" type="checkbox"/>	YES	<input type="checkbox"/>	NO

COLOUR CHART

BLACK	—	TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.
BLUE	—	PROPOSED INSTALLATION
GREY	—	REMOVED INSTALLATION

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS
BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB

DRAWING TITLE:
EXISTING SITE PLAN

PURPOSE OF ISSUE:
GENERAL ARRANGEMENT

DRAWING NUMBER:
101

SCALE:	DRAWN:	DATE:	REV:
AS SHOWN @ A3	AR	11.10.23	B
CHECKED:	DATE:	APPROVED:	DATE:
IS	11.10.23	EC	11.10.23

100mm
50mm
10mm

A3

ALL DIMENSIONS ARE IN mm UNLESS NOTED OTHERWISE

N.G.R. E 77077 N 832083

NOMINATION REFERENCE: CTIL xxxxxxxx_TEF 96300_WIG_APPLICATION_FORM

CONCESSION/FIXIT REQUIRED? YES NO

REASON FOR CONCESSION/FIXIT: NOT APPLICABLE

ICNIRP DETAILS
IN ACCORDANCE WITH WIG EMF POLICY W19-EMC-0011-01TS_V0.1

SITE DESIGN CATEGORY PUBLIC ACCESS

ICNIRP CONTROL MEASURE (IF REQUIRED): NO CONTROL MEASURES REQUIRED

DEPENDENCIES FOR DETAILED DESIGN/BUILD

ASBESTOS SURVEY	<input checked="" type="checkbox"/>	NO
CHERRY PICKER SURVEY	<input checked="" type="checkbox"/>	NO
COMMS SERVICE ALTERATION	<input checked="" type="checkbox"/>	NO
GDC/STRUCTURAL CALCULATIONS	YES	<input checked="" type="checkbox"/>
GEOTECH AND/OR TRIAL DIG	YES	<input checked="" type="checkbox"/>
ICNIRP CONTROL MEASURES	<input checked="" type="checkbox"/>	NO
INTRUSIVE SURVEY	<input checked="" type="checkbox"/>	NO
MEWP/SCAFFOLD REQUIREMENTS	YES	<input checked="" type="checkbox"/>
REC SERVICE ALTERATION	<input checked="" type="checkbox"/>	NO
STAT SEARCHES	YES	<input checked="" type="checkbox"/>
GPRS REQUIREMENT	<input checked="" type="checkbox"/>	NO
TENSILE PROOF TESTS	<input checked="" type="checkbox"/>	NO
TOWER CLIMB	YES	<input checked="" type="checkbox"/>

COLOUR CHART

BLACK ——— TEXT, EXISTING BUILDINGS, TOWERS, STRUCTURES, TREES, ETC.

BLUE ——— PROPOSED INSTALLATION

GREY ——— REMOVED INSTALLATION

B	RRU AMEND	SS	IS	27.10.2023
A	FIRST ISSUE	AR	IS	11.10.2023
REV	DESCRIPTION OF REVISION	BY	CH	DATE

DESIGN CONSULTANT	WIG PROJECT NUMBER
INDIGO	C-SCW0007-1



TEF	CTIL	VF	CTIL E NUMBER
96300	xxxxxxx	-	-

SITE NAME AND ADDRESS

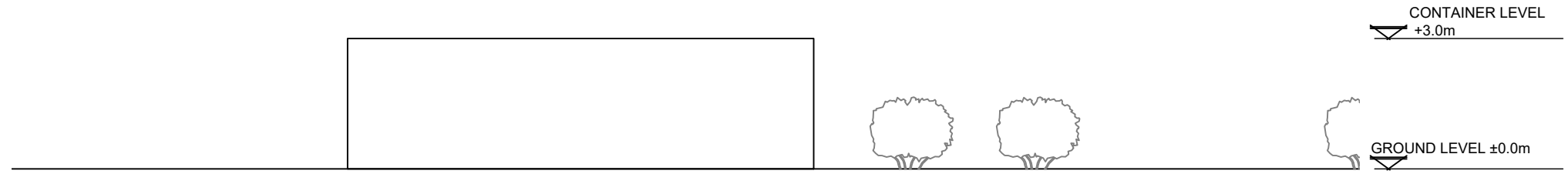
**BEIN CHARRA WWTW
BEIN CHARRA,
SOUTH UIST,
ROSS-SHIRE,
HS8 5SB**

DRAWING TITLE: **EXISTING ELEVATION**

PURPOSE OF ISSUE: **GENERAL ARRANGEMENT**

DRAWING NUMBER: **102**

SCALE:	DRAWN:	DATE:	REV:
AS SHOWN @ A3	AR	11.10.23	B
CHECKED:	DATE:	APPROVED:	DATE:
IS	11.10.23	EC	11.10.23



EXISTING NORTH-EAST ELEVATION



100mm
50mm
10mm