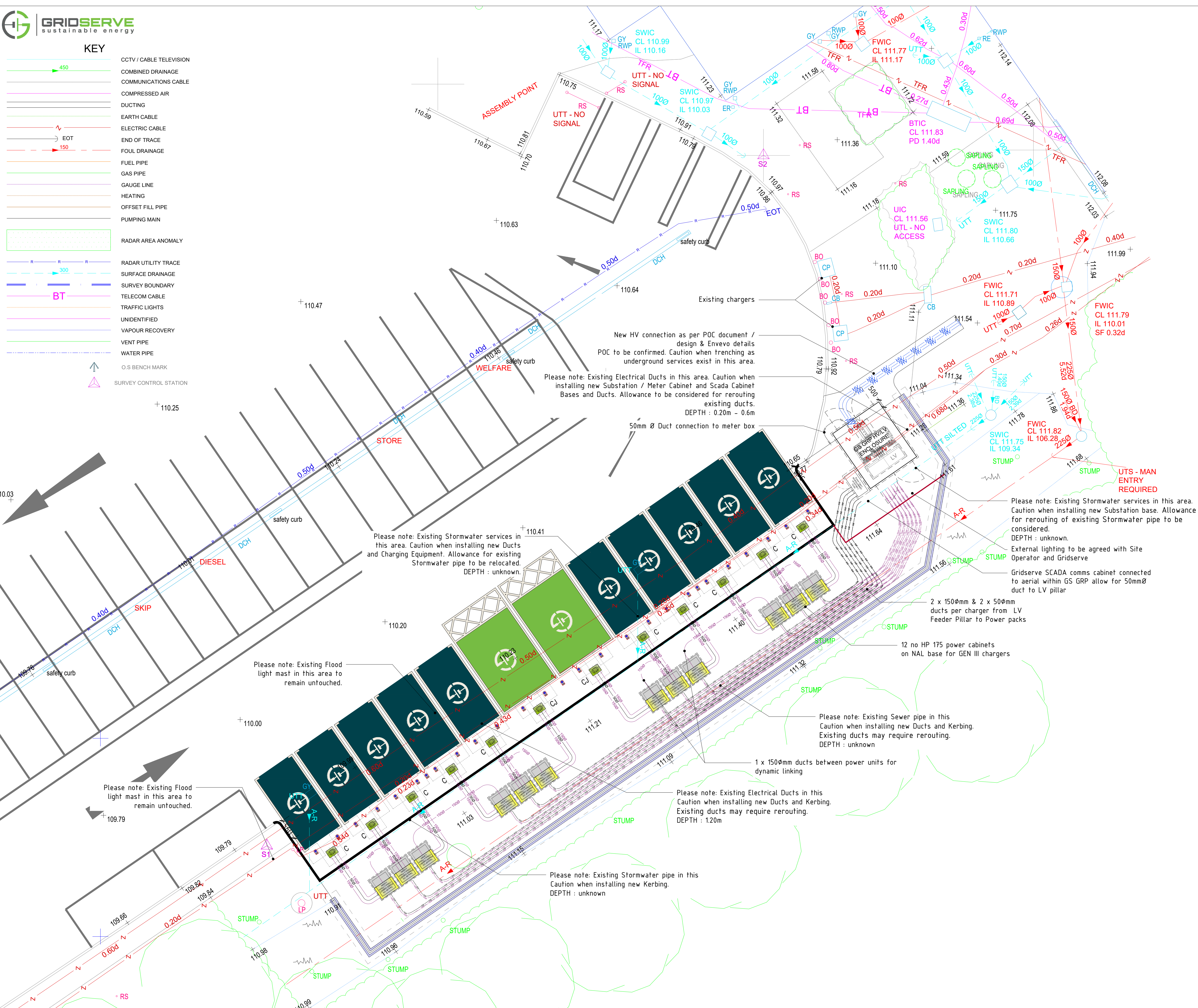


KEY

	CCTV / CABLE TELEVISION
	COMBINED DRAINAGE
	COMMUNICATIONS CABLE
	COMPRESSED AIR
	DUCTING
	EARTH CABLE
	ELECTRIC CABLE
	END OF TRACE
	FOUL DRAINAGE
	FUEL PIPE
	GAS PIPE
	GAUGE LINE
	HEATING
	OFFSET FILL PIPE
	PUMPING MAIN
	RADAR AREA ANOMALY
	RADAR UTILITY TRACE
	SURFACE DRAINAGE
	SURVEY BOUNDARY
	TELECOM CABLE
	TRAFFIC LIGHTS
	UNIDENTIFIED
	VAPOUR RECOVERY
	VENT PIPE
	WATER PIPE
	O.S. BENCH MARK
	SURVEY CONTROL STATION



DRAWING NOTES

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Every effort has been made to ensure the accuracy of these drawings, however MBH Design Studio Ltd. accept no responsibility for any discrepancies arising from the reuse of survey information and preliminary drawings commissioned by the Applicant from others.

ELECTRICAL LEGEND

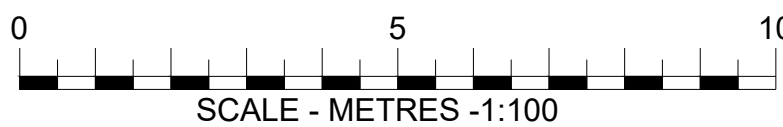
(All ductwork will be Black Rigiduct)

Refer to ENVEVO design details for trench design

	225mm Ø Electrical Duct
	150mm Ø Electrical Duct
	100mm Ø Electrical Duct
	63mm Ø Electrical Duct
	50mm Ø Electrical Duct
	Supplier cable routes as per service provider quotation document
	New 600x600 Electrical inspection chamber (NAL Stakkabox) with C125 composite cover
	Denotes new CCTV camera for EV monitoring

GENERAL NOTES & DISCLAIMERS

- This drawing is based on all the available as survey / as built information for the site and the standard details available. Installation may be compromised by unforeseen elements encountered on site during installation of works.
- Contractors must follow good practice in locating and excavating around existing services and follow all necessary H&S procedures.
- Contractor to undertake necessary investigations onsite and advise locations of all detected services drains
- Contractors must follow the routes and works shown on the attached plans unless discussed and agreed with the Project Manager.
- As constructed details must be returned to the design team for production of as built layouts.
- Important requirement for marker tape/tiles above the main electrical supply ducting.
- Contractor will take a photographic record of this installation. Duct protection measures over any HV supply ducting on our sites should be as required by the HV supplier.
- Earthing design and confirmation of acceptable resistivity awaited



F	25/01/24	Powerpack position amended	NB
E	09.11.23	Retaining wall illustration updated	DM/ACM
D	27.10.23	New TOPO / GPR survey received and applied.	ACM/MBH
C	31.08.23	Bollard spec notes & Charger setting out updated	ACM/MBH
B	17.08.23	New location, additional chargers added	ACM
A	22.02.22	Future Use Details added + GPR survey results	PSB
REV	DATE	DESCRIPTION	DRAWN/CHECKED
REVISION NOTES			

WORKING DRAWING



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CLIENT



PROJECT

MOTO BIRCH EAST
M62 EASTBOUND JCT 18/19
HEYWOOD, LANCASHIRE
OL10 2QH

DRAWING TITLE

DUCTWORK

DRAWN BY	DATE	SCALE	PAPER SIZE
PSB	17.08.23	1/100	A1
CHECKED BY	DRAWING NUMBER	REV.	
MBH	ENV2268-101	F	