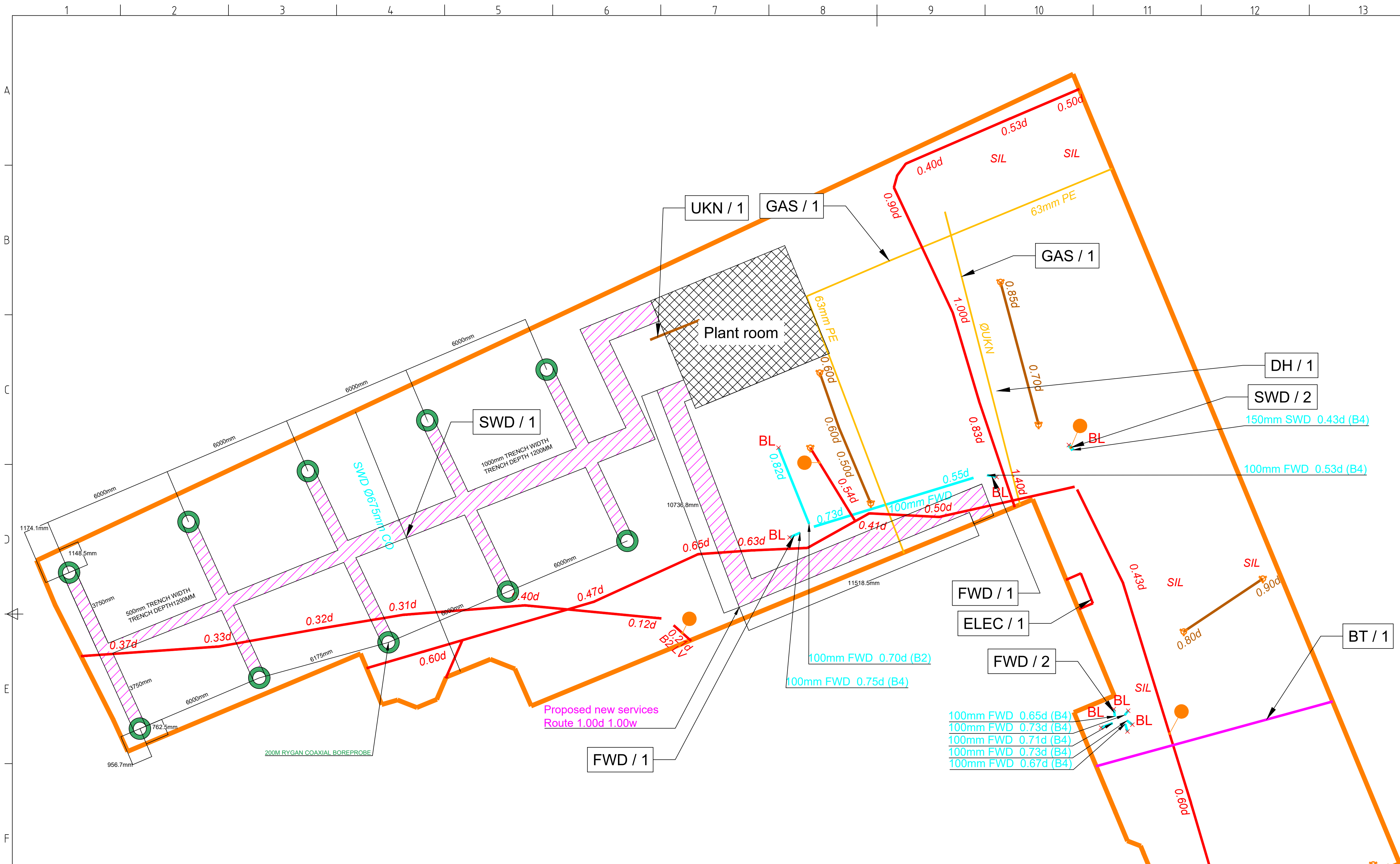




Model / Contents References List - Name, Version
210414-CAT-XX-XX-M3-G-00001.dwg P01
210414-OSL-XX-XX-M2-G-00001.dwg P01
210414-CAT-XX-XX-M2-Z-00001.dwg P01
210414-CAT-XX-XX-RP-SR-00001.pdf P01

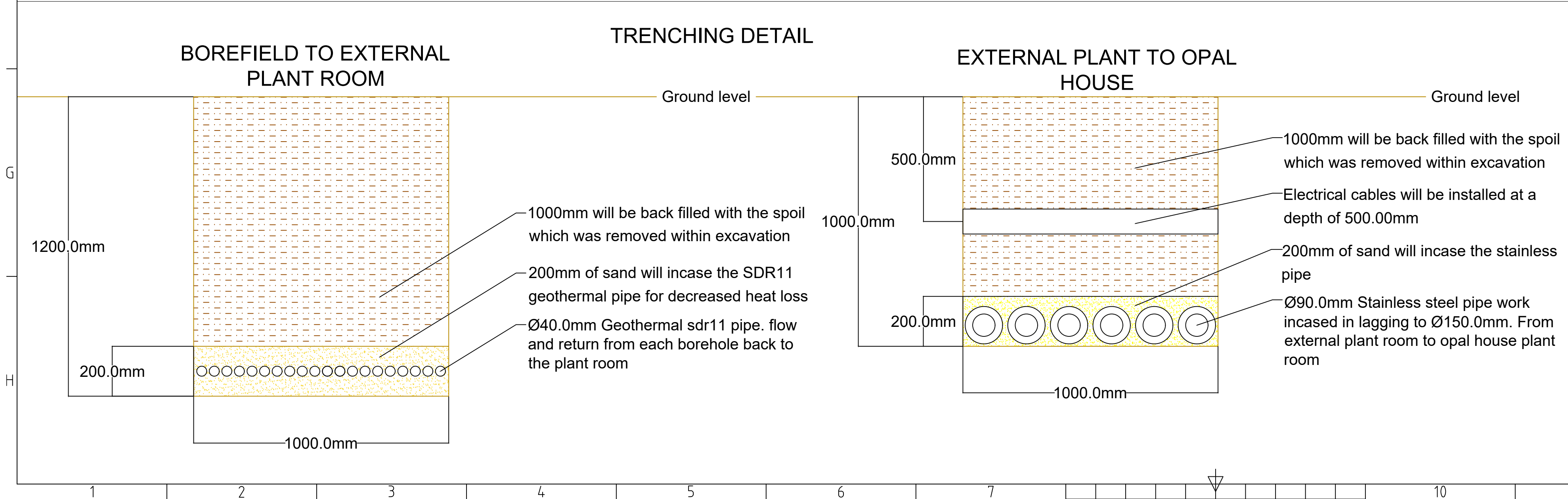
LEGEND

ELECTRICITY CABLE AND/OR PILOT CABLE	EHV/HV/LV/S/SUP(*QL)
GAS PIPE	HP/IP/MP/LP(*QL)
BRITISH TELECOM CABLE	BT(*QL)
DRAINAGE PIPE	SWD/FWD/CWD/RM(*QL)
HEATING PIPE	DH(*QL)
UNKNOWN UTILITY / STRUCTURE	UKN(*QL)
ASSUMED ROUTE OF OVERHEAD TELECOMMUNICATIONS CABLE (FROM UTILITY RECORD)	OT(R)
SURVEY AREA	
QUALITY LEVEL ACHIEVED (See PAS-128 Quality Levels table)	*QL
DEPTH BELOW SURFACE TO UTILITY IN METRES Measurement generally to centre of utility. Drainage measured to invert. Depths at manholes indicate the measurements of manhole inspection. See survey report notes.	0.50d
DIAMETER OF PIPE	4" OR 100mm
END OF DETECTION	
RAILWAY TRACK / TRAMLINE	
SURVEY REPORT REFERENCE	UTILITY / ID
SURVEY REPORT REFERENCE	
BOREHOLE	
TRENCH	

TOPOGRAPHICAL SURVEY KEY

BANKING	TOP BOTTOM	BUILT STRUCTURES	BUILDING
EDGE OF VEGETATION		OPEN SIDED BUILDING	
EDGE OF HEDGE		WALL	Type Height
GATE		LINETYPES	
SPOT HEIGHT	54.55	CHANGE IN SURFACE	Type Height
SURVEY STATION	SC1	FENCE/RAILINGS	54.55
TREES	CANOPY RADIUS (CR) TRUNK DIAMETER (TD) HEIGHT (H)	KERB BOTTOM	54.70
		KERB TOP	54.70
		OVERHEAD CABLE	Electricity Telecom
		TRAFFIC CONTROL SYSTEM UNIT SENSOR	

DO NOT SCALE FROM THIS DRAWING.
ALL DIMENSIONS TO BE CHECKED ON SITE



CLIENT				
BOUYGUES				
PROPERTY				
OPAL HOUSE				
DRAWING TITLE				
PROPOSED BOREHOLE LOCATIONS				
DRAWING No	REVISION	SCALE	DRAWN	DATE
OH-PBL01	003	NTS	JC	31/01/22
GROUND HEAT INSTALLATIONS LTD.				
UNIT 11 CONWAY INDUSTRIAL ESTATE SKULL HOUSE LANE WIGAN WN6 9DW T: 01257 255825				