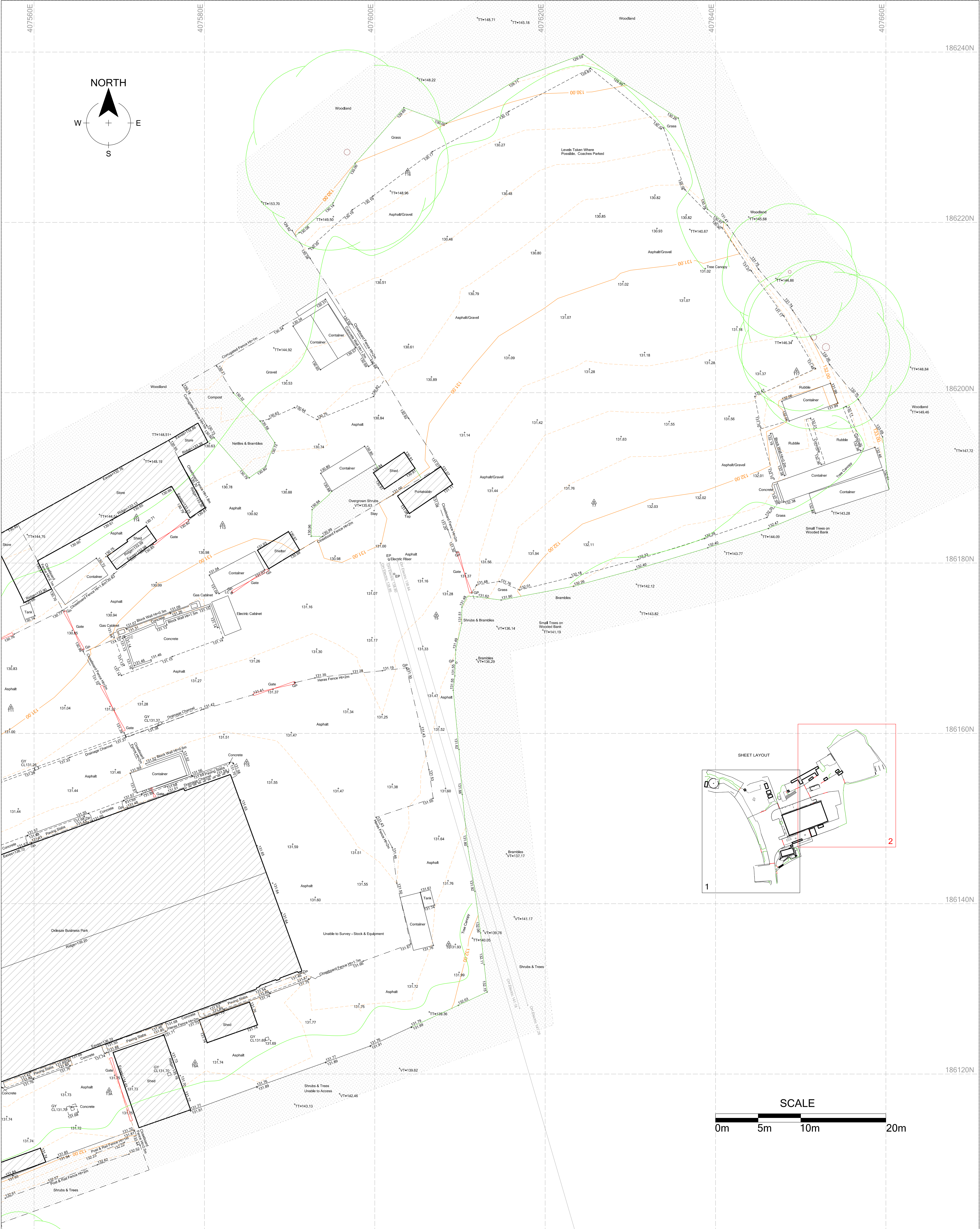




SURVEY STATIONS				LEGEND				NOTES	CLIENT	REVISIONS	
Name	Easting	Northing	Height	Remark	AV	Gas Valve	SVP			SCALE	
T1	407521.660	186048.447	135.895	Nail	AL	Gas Valve	TTL			A1 Sheet @ 1 to 200	
T2	407528.603	186076.038	134.663	Nail	SH	Gas Valve	TTL			DATE	OCT 2023
T2A	407586.528	186072.122	134.585	Nail	BT	Gas Valve	TTL	Level Datum: OS National Grid OSGM15	Offgrid Architecture	SURVEYED BY	AW
T3	407521.086	186066.774	133.051	Nail	CL	Gas Valve	TTL	Grid Orientation: OS National Grid OSTN15		DRAWN BY	PJW
T3A	407528.808	186115.074	131.725	Nail	DP	Gas Valve	TTL	Scale Factor: Scale Factor 1		Checked by	
T4	407528.608	186151.159	130.708	Nail	EDS	Gas Valve	TTL	Scale Factor 1 is based on a true OS National Grid co-ordinate at T7		DRAWING No. 26165-200-01	
T5	407602.211	186173.327	131.383	Nail	EDT	Gas Valve	TTL				
T6	407608.668	186135.277	131.862	Nail	EP	Gas Valve	TTL				
T6A	407578.892	186121.340	131.732	Nail	EP	Gas Valve	TTL				
T7	407625.717	186187.163	131.867	Nail	EP	Gas Valve	TTL				
T8	407547.338	186090.988	133.713	Nail	EP	Gas Valve	TTL				
T9	407586.067	186092.875	134.676	Nail	EP	Gas Valve	TTL				
T10	407512.254	186147.886	130.015	Nail	EP	Gas Valve	TTL				
T11	407597.208	186163.080	130.899	Nail	EP	Gas Valve	TTL				
T12	407554.005	186177.234	130.511	Nail	EP	Gas Valve	TTL				
T13	407582.129	186184.562	130.932	Nail	EP	Gas Valve	TTL				
T14	407572.015	186185.432	130.699	Nail	EP	Gas Valve	TTL				
T15	407584.963	186156.656	131.585	Nail	EP	Gas Valve	TTL				
T16	407603.862	186226.030	130.270	Nail	EP	Gas Valve	TTL				
T17	407649.508	186202.604	131.585	Peg	EP	Gas Valve	TTL				
T18	407462.919	186163.126	128.830	Nail	EP	Gas Valve	TTL				
T18A	407514.615	186177.813	128.216	Peg	EP	Gas Valve	TTL				
T19	407478.372	186177.602	128.118	Nail	EP	Gas Valve	TTL				
T20	407466.457	186182.812	128.137	Peg	EP	Gas Valve	TTL				
T21	407452.820	186184.950	128.102	Peg	EP	Gas Valve	TTL				
T21A	407460.004	186188.778	128.261	Peg	EP	Gas Valve	TTL				

KEY

STN1 SURVEY STATION

GATE

BANK

FOURGE

CLIFF

MAJOR CONTOUR (0.25m interval)

MINOR CONTOUR (0.25m interval)

NOTES

Level Datum: OS National Grid OSGM15

Grid Orientation: OS National Grid OSTN15

Scale Factor: Scale Factor 1

Scale Factor 1 is based on a true OS National Grid co-ordinate at T7

The contractor is to check and verify all critical dimensions and levels before work starts.

Every effort is made to identify all visible above ground features. However, it may be possible that certain features are obscured at the time of survey.

CLIENT

Offgrid Architecture

JOB TITLE

Topographical Survey
Oxleaze Business Park
Greenhill
Royal Wootton Bassett
SN4 8EH
Sheet 2 of 2

REVISIONS

SCALE: A1 Sheet @ 1 to 200

DATE: Oct 2023

DRAWN BY: AW

CHECKED BY: PJW

DRAWING No.: 26165-200-01