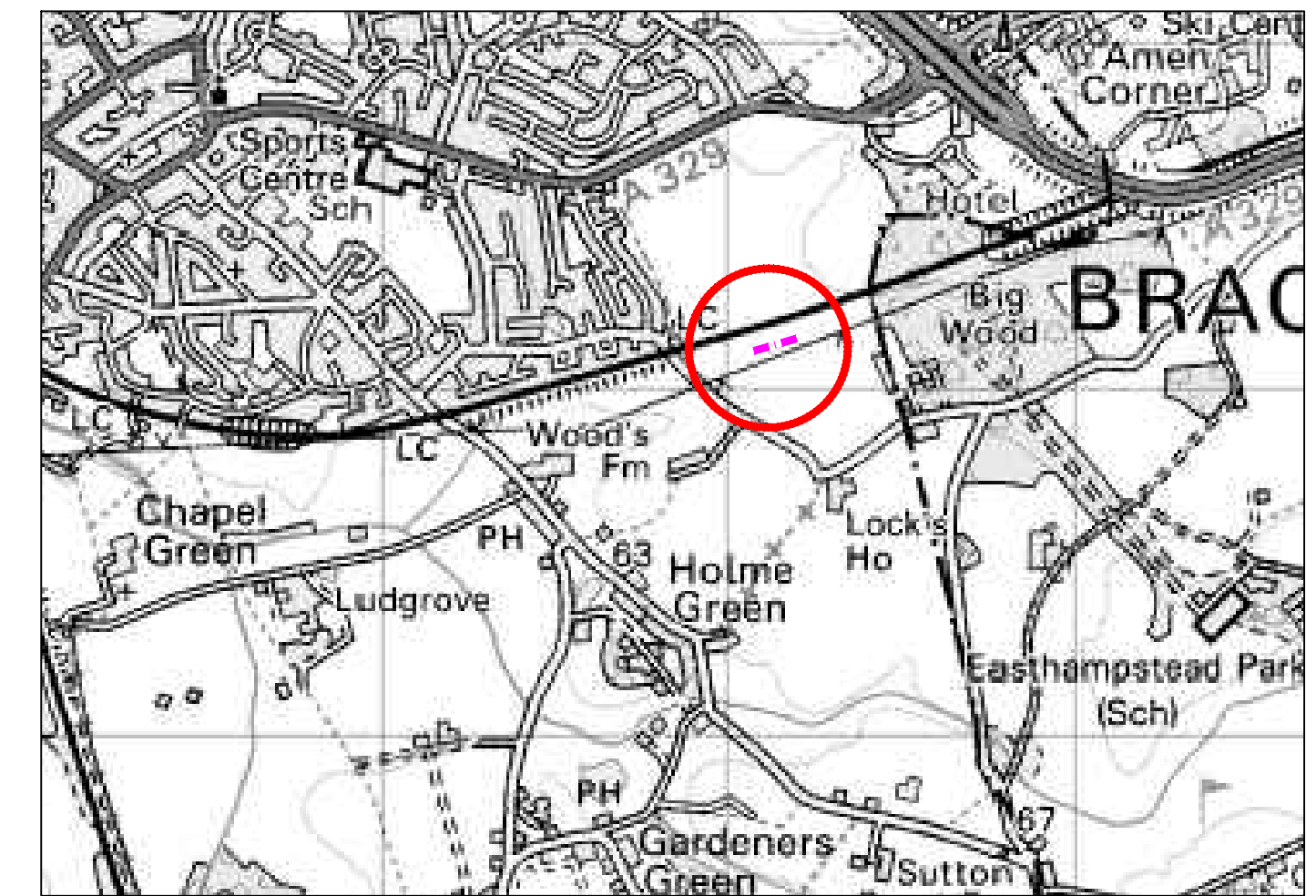


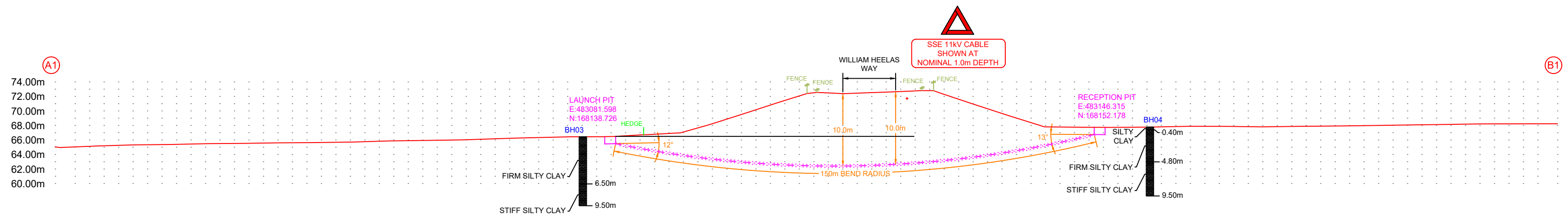
Legend

2x Nominal 350mm Diameter HDD Bore

3x 33kV Cables

2x 200.0mm OD uPVC Cable Ducts

110mm OD Fibre Optic Duct



HDD ELEVATION	HDD CHAINAGE	CHAINAGE		ELEVATION		DESCRIPTION	
		SPOT HEIGHT	SPOT HEIGHT	SPOT HEIGHT	SPOT HEIGHT	SPOT HEIGHT	SPOT HEIGHT
		0.00	65.05	SPOT HEIGHT			
		0.66	64.49	SPOT HEIGHT			
		5.97	65.18	SPOT HEIGHT			
		11.08	65.33	SPOT HEIGHT			
		16.01	65.38	SPOT HEIGHT			
		21.06	66.49	SPOT HEIGHT			
		26.12	65.53	SPOT HEIGHT			
		30.73	65.00	SPOT HEIGHT			
		36.14	65.64	SPOT HEIGHT			
		41.20	65.71	SPOT HEIGHT			
		46.13	65.87	SPOT HEIGHT			
		51.25	65.94	SPOT HEIGHT			
		56.20	66.01	SPOT HEIGHT			
		61.48	66.26	SPOT HEIGHT			
		71.31	66.44	SPOT HEIGHT			
		76.24	66.44	SPOT HEIGHT			
		81.19	66.72	SPOT HEIGHT			
		86.16	66.73	SPOT HEIGHT			
		91.08	66.97	SPOT HEIGHT			
		96.34	66.88	SPOT HEIGHT			
		101.41	66.13	SPOT HEIGHT			
		106.44	66.73	SPOT HEIGHT			
		111.76	72.48	SPOT HEIGHT			
		116.06	72.64	SPOT HEIGHT			
		121.08	72.60	SPOT HEIGHT			
		126.25	72.45	SPOT HEIGHT			
		131.51	69.40	SPOT HEIGHT			
		136.03	67.60	SPOT HEIGHT			
		141.58	67.76	SPOT HEIGHT			
		146.77	67.73	SPOT HEIGHT			
		151.41	67.78	SPOT HEIGHT			
		156.03	67.60	SPOT HEIGHT			
		161.08	67.67	SPOT HEIGHT			
		166.76	67.81	SPOT HEIGHT			
		171.78	67.68	SPOT HEIGHT			
		176.05	67.94	SPOT HEIGHT			
		182.92	65.00	SPOT HEIGHT			
		186.80	66.06	SPOT HEIGHT			
		191.77	66.13	SPOT HEIGHT			
		196.89	66.21	SPOT HEIGHT			
		202.92	65.22	SPOT HEIGHT			
		207.46	65.23	SPOT HEIGHT			



REV	A	DATE ISSUED 14/05/2025	SURVEYED SH	DRAWN DB	CHKD SH
DESCRIPTION					
FIRST ISSUE					
NOTES					
1. LEVELS ARE RELATED TO O.D. (NEWLYN).					
CO-ORDINATES ARE OSGB2014 NATIONAL GRID DIVERTED VIA GPS - OSGB36(15) SYSTEM.					
2. DRAWING NOT FOR CONSTRUCTION.					
3. BORE PROFILE SUBJECT TO NOMINATED CONTRACTORS DETAILED DESIGN. ANY SIGNIFICANT CHANGES SHOULD BE REVIEWED AND APPROVED BY THE CLIENT.					
4. HDD BORE DETAILS TO BE CONFIRMED WITH CONTRACTOR PRIOR TO COMMENCEMENT OF WORKS.					
<u>LEGEND</u>					
+ 111.71 ——— SPOT LEVELS					
DEFINED CABLE EASEMENT					
PROPOSED HDD					
11kV CABLE FROM RECORDS					
— — — — — BANKS					
———— BUILDING					
FENCE					
— · — · — GRIDLINE					
HEDGE (CENTRELINE)					
———— KERB TOP					
OVERHEAD WIRE					
———— ROAD					
VEGETATION					
WALL					
<u>ABBREVIATIONS</u>					
CL ——— COVER LEVEL					
EP ——— ELECTRICITY POLE					
H ——— HEIGHT					
MH ——— MANHOLE					
TP ——— TELECOMS POLE					
LS Transmission Consultancy Limited makes no warranties, express or implied, that compliance with this drawing, or any other document issued by LSTC, would in itself be sufficient to ensure safe systems of work or operation. Users are reminded of their own duties under health and safety legislation.					
CLIENT					
 Scottish & Southern Electricity Networks					
PROJECT					
SOUTH WOKINGHAM 132kV DIVERSION DESIGN					
TITLE					
HDD UNDER WILLIAM HEELAS WAY					
SCALE AS SHOWN @ A1 (UNLESS OTHERWISE STATED)			DESIGNED AT		
DATE 14/05/2025			CHECKED SH		
DRAWN DB			APPROVED AT		
 http://www.lstc.co.uk Tel : 01377 253617					
ORIGINAL SIZE	DRAWING NUMBER				REV
A1	06_220276_53				A