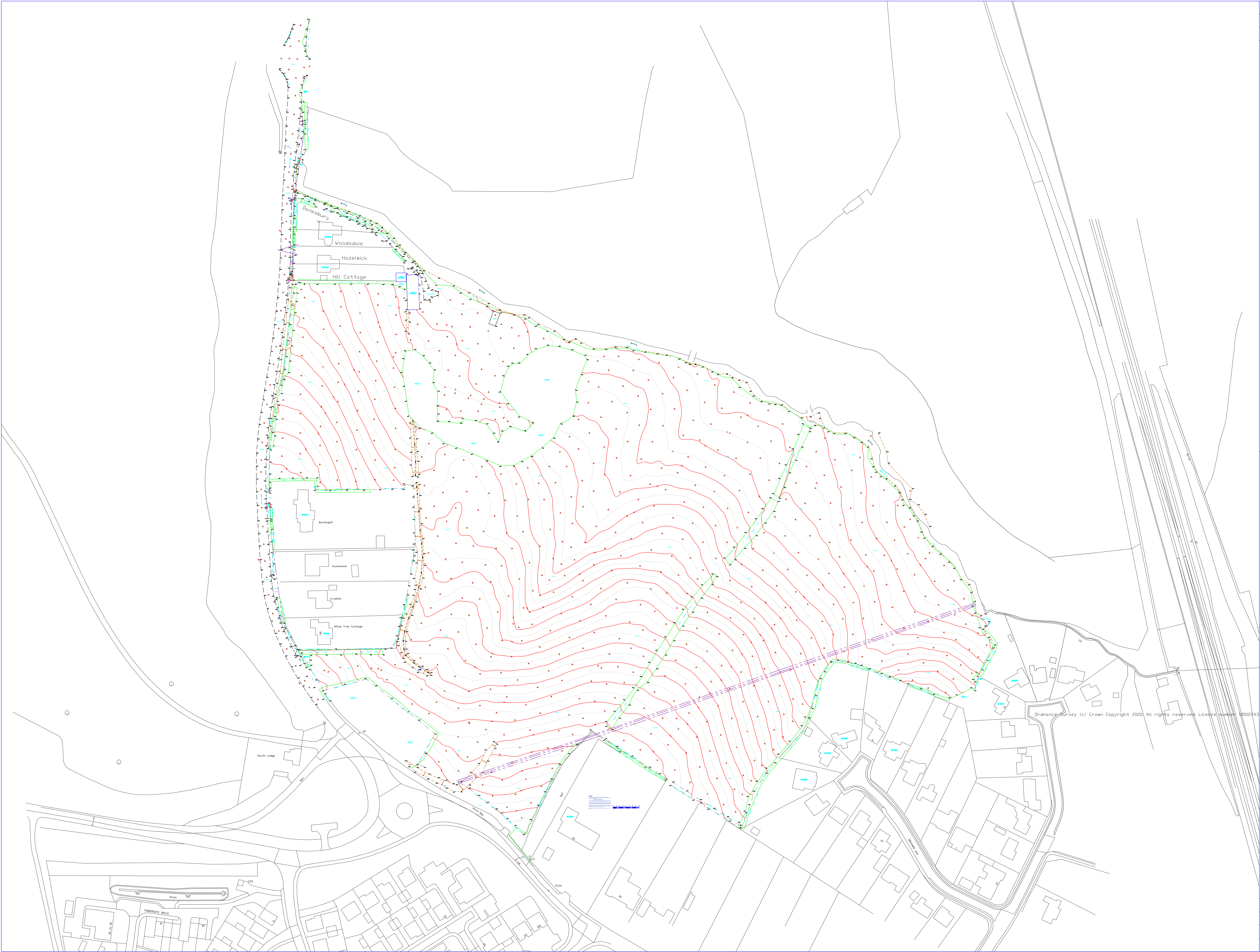




Surveyed by: S Smith	
Plotted by: P Marvin	
Drawn by: Acad	
Legend AGU Air Conditioning Unit AV Air Valve BC Barrier Control BOL Bollard BTB British Telecom Junction Box BTM British Telecom Manhole CL Cover Level CTV Cable TV ELCP Electricity Cable Pit EM Electricity Cable Marker EP Electricity Pole ER Earth Rod FM Fine Hydrant FP Flag Pole G Gully GV Gas Valve IB Illuminated Bollard TL Invert Level JB Junction Box LB Letter Box LC Lamp Column MB Manhole MRK Concrete Marker O/F Outfall PM Parking Meter RE Rodding Eye RWP Rainwater Pipe SC Stop Cock SP Sign Post SV Sluice Valve TCB Telephone Kiosk TL Traffic Light TLC Traffic Light Cover TM Ticket Machine TP Telegraph Pole UTR Unable To Raise UTS Unable To Survey VC Vent Column WM Water Meter WO Wash Out WMP Waste Water Pipe	
Data i) Trees shown thus 9/6/200 indicates TP in metres/diagon. dia in metres Trunk dia. in millimetres ii) Trees shown thus 9/66/200 indicates HT. in metres/diagon. dia in metres Trunk dia. in millimetres iii) Grid : Metric and oriented to North iv) Levels : Metric and based on OS GPS DATA Situated on Survey station 1 Value: 56.614m	