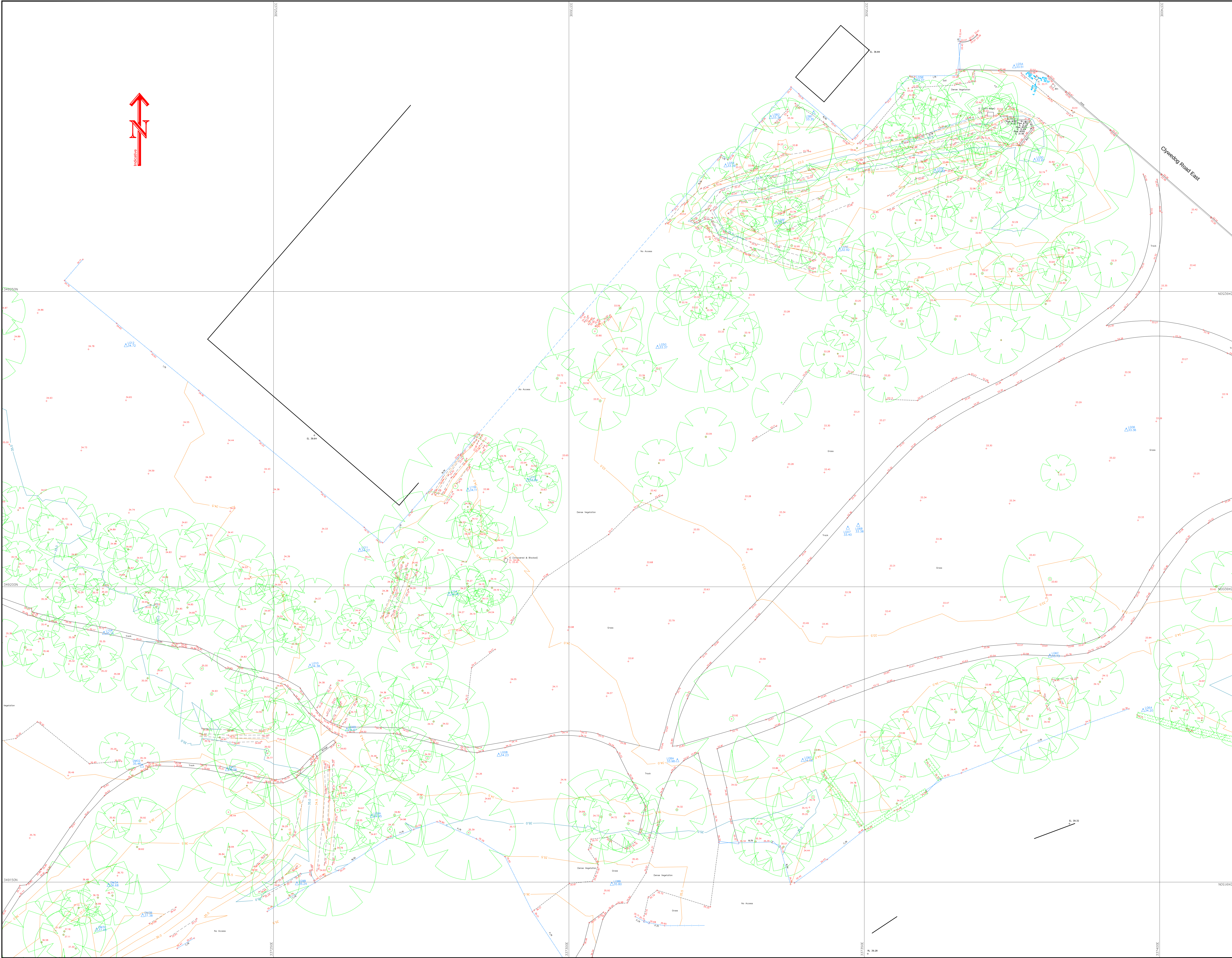




Topographical Survey Legend

Symbol	Description	Symbol	Description	Symbol	Description
...	...	...	...	...	...

Drainage/Services Legend

Symbol	Description	Symbol	Description
...	...	...	...

Survey Station Coordinates

Stn	Easting	Northing	Level
DM01	337242.11	349169.13	35.56
DM02	337227.73	349169.74	35.46
DM03	337182.42	349157.63	35.15
DM04	337173.42	349122.52	36.39
DM05	337136.56	349113.35	36.59
DM06	337126.41	349063.66	36.71
DM07	337119.70	349052.88	36.59
DM08	337080.34	349058.15	36.49
DM09	337041.21	349054.09	36.68
DM10	337013.63	349037.88	36.59
DM11	337002.02	349109.68	37.66
DM12	337010.61	349161.63	37.79
DM13	337137.30	349172.41	36.73
DM14	337115.20	349153.54	36.52
DM15	337079.82	349176.50	37.14
DM16	337052.02	349050.54	37.81
DM17	337036.36	349215.70	37.71
DM18	337007.97	349184.31	36.89
DM19	337011.73	349178.88	36.03
DM20	337002.02	349050.54	37.81
DM21	337011.73	349178.88	36.03
DM22	337002.02	349050.54	37.81
DM23	337011.73	349178.88	36.03
DM24	337002.02	349050.54	37.81
DM25	337011.73	349178.88	36.03
DM26	337002.02	349050.54	37.81
DM27	337011.73	349178.88	36.03
DM28	337002.02	349050.54	37.81
DM29	337011.73	349178.88	36.03
DM30	337002.02	349050.54	37.81
DM31	337011.73	349178.88	36.03
DM32	337002.02	349050.54	37.81
DM33	337011.73	349178.88	36.03
DM34	337002.02	349050.54	37.81
DM35	337011.73	349178.88	36.03
DM36	337002.02	349050.54	37.81
DM37	337011.73	349178.88	36.03
DM38	337002.02	349050.54	37.81
DM39	337011.73	349178.88	36.03
DM40	337002.02	349050.54	37.81
DM41	337011.73	349178.88	36.03
DM42	337002.02	349050.54	37.81
DM43	337011.73	349178.88	36.03
DM44	337002.02	349050.54	37.81
DM45	337011.73	349178.88	36.03
DM46	337002.02	349050.54	37.81
DM47	337011.73	349178.88	36.03
DM48	337002.02	349050.54	37.81
DM49	337011.73	349178.88	36.03
DM50	337002.02	349050.54	37.81
DM51	337011.73	349178.88	36.03
DM52	337002.02	349050.54	37.81
DM53	337011.73	349178.88	36.03
DM54	337002.02	349050.54	37.81
DM55	337011.73	349178.88	36.03
DM56	337002.02	349050.54	37.81
DM57	337011.73	349178.88	36.03
DM58	337002.02	349050.54	37.81
DM59	337011.73	349178.88	36.03
DM60	337002.02	349050.54	37.81
DM61	337011.73	349178.88	36.03
DM62	337002.02	349050.54	37.81
DM63	337011.73	349178.88	36.03
DM64	337002.02	349050.54	37.81
DM65	337011.73	349178.88	36.03
DM66	337002.02	349050.54	37.81
DM67	337011.73	349178.88	36.03
DM68	337002.02	349050.54	37.81
DM69	337011.73	349178.88	36.03
DM70	337002.02	349050.54	37.81
DM71	337011.73	349178.88	36.03
DM72	337002.02	349050.54	37.81
DM73	337011.73	349178.88	36.03
DM74	337002.02	349050.54	37.81
DM75	337011.73	349178.88	36.03
DM76	337002.02	349050.54	37.81
DM77	337011.73	349178.88	36.03
DM78	337002.02	349050.54	37.81
DM79	337011.73	349178.88	36.03
DM80	337002.02	349050.54	37.81
DM81	337011.73	349178.88	36.03
DM82	337002.02	349050.54	37.81
DM83	337011.73	349178.88	36.03
DM84	337002.02	349050.54	37.81
DM85	337011.73	349178.88	36.03
DM86	337002.02	349050.54	37.81
DM87	337011.73	349178.88	36.03
DM88	337002.02	349050.54	37.81
DM89	337011.73	349178.88	36.03
DM90	337002.02	349050.54	37.81
DM91	337011.73	349178.88	36.03
DM92	337002.02	349050.54	37.81
DM93	337011.73	349178.88	36.03
DM94	337002.02	349050.54	37.81
DM95	337011.73	349178.88	36.03
DM96	337002.02	349050.54	37.81
DM97	337011.73	349178.88	36.03
DM98	337002.02	349050.54	37.81
DM99	337011.73	349178.88	36.03
DM100	337002.02	349050.54	37.81

Sheet Layout

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Any discrepancy found between an Ordnance Survey benchmark and an OSGB15 corrected orthometric height is likely to be due to benchmark resistance or uplift and, assuming precise GPS survey has been carefully carried out, the difference height given by OSGB15 should be considered correct in preference to an uncorrected benchmark height. OSGB15 converts GPS ellipsoid heights to orthometric heights above mean sea level.

Levels are related to OSGB15
Value: n/a

Coordinates are related to National Grid (GPD)

Scale: 1:200

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Drawn: RW
Checked: AG
Date: August 2017
File name: 18227
Drawing No: SSL:18227:200:2:9

Topographical Survey
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