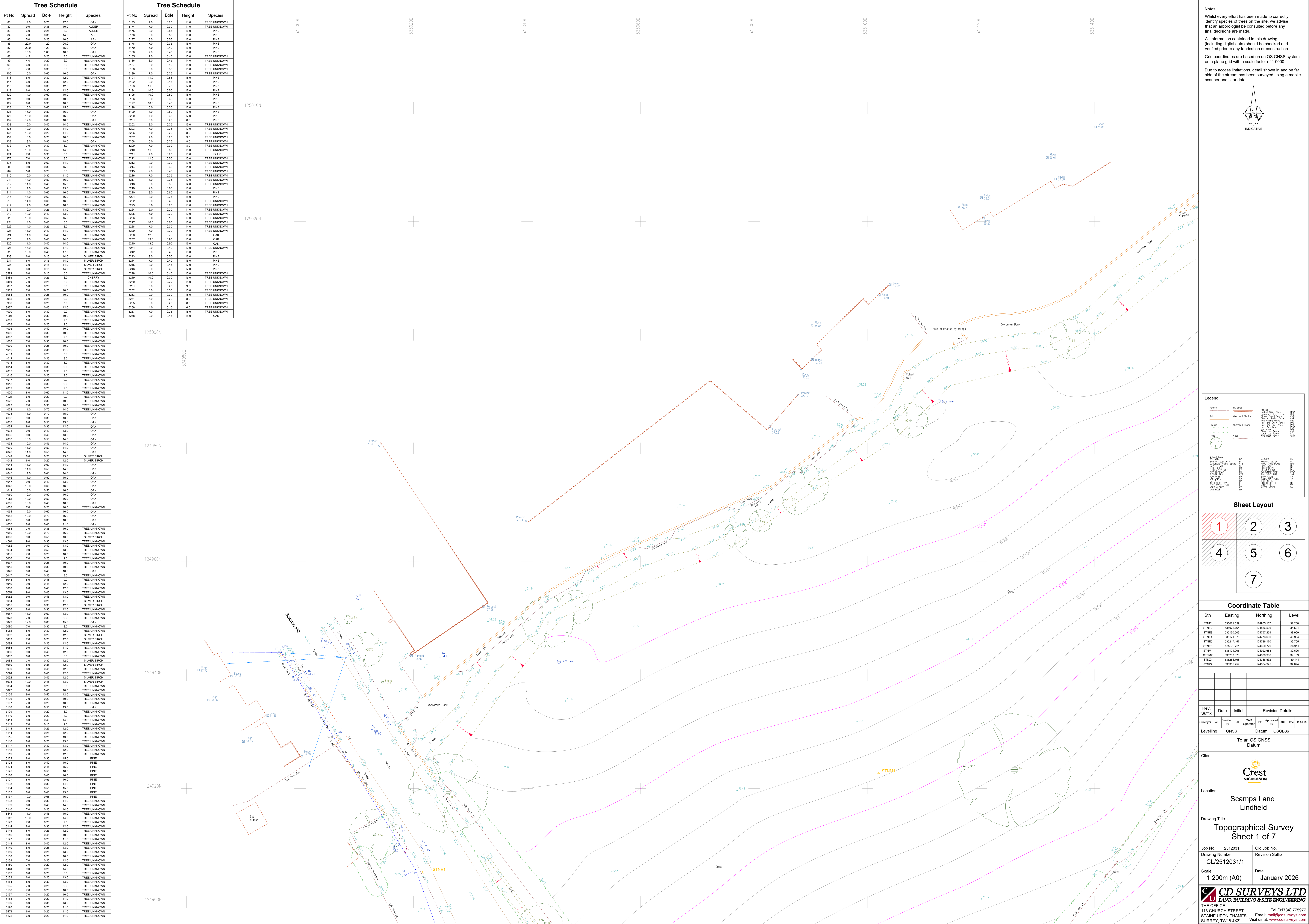
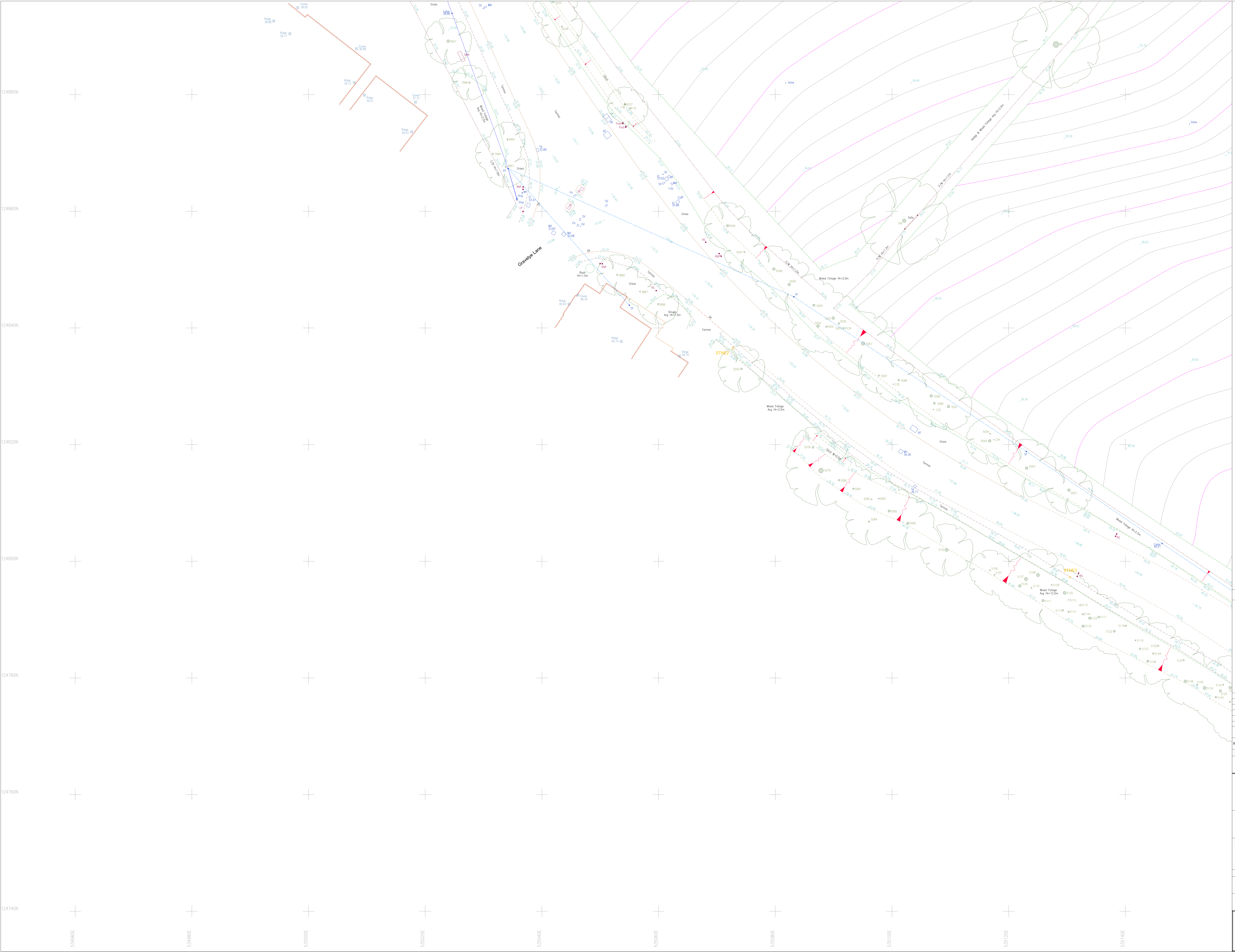


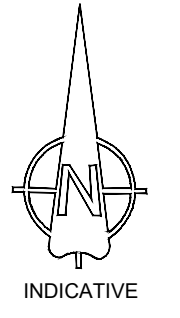








Notes:  
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Grid coordinates are based on an OS GNSS system on a plane grid with a scale factor of 1.0000.  
Due to access limitations, detail shown in and on far side of the stream has been surveyed using a mobile scanner and lidar data.



Legend:

|        |                 |               |
|--------|-----------------|---------------|
| Fences | Buildings       | Contours      |
| Walls  | Dashed Electric | Contours 1m   |
| Hedges | Dashed Phone    | Contours 2m   |
| Trees  | Gate            | Contours 3m   |
|        |                 | Contours 4m   |
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Sheet Layout

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| Rev. Suffix | Date | Initial     | Revision Details |
|-------------|------|-------------|------------------|
| Surveyor    | AS   | Verified By | AS               |
| Levelling   | GNSS | Operator    | EF               |
|             |      | Approved By | ARL              |
|             |      | Date        | 16.01.26         |

To an OS GNSS Datum

Client  
**Crest Nicholson**

Location  
Scamps Lane  
Lindfield

Drawing Title  
Topographical Survey  
Sheet 4 of 7

|                |              |                 |              |
|----------------|--------------|-----------------|--------------|
| Job No.        | 2512031      | Old Job No.     |              |
| Drawing Number | CL/2512031/4 | Revision Suffix |              |
| Scale          | 1:200m (A0)  | Date            | January 2026 |

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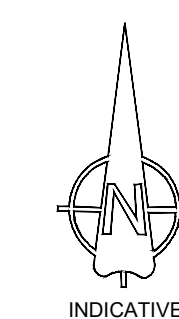
Notes:

Whilst every effort has been made to correctly identify species of trees on the site, we advise that an arborologist be consulted before any final decisions are made.

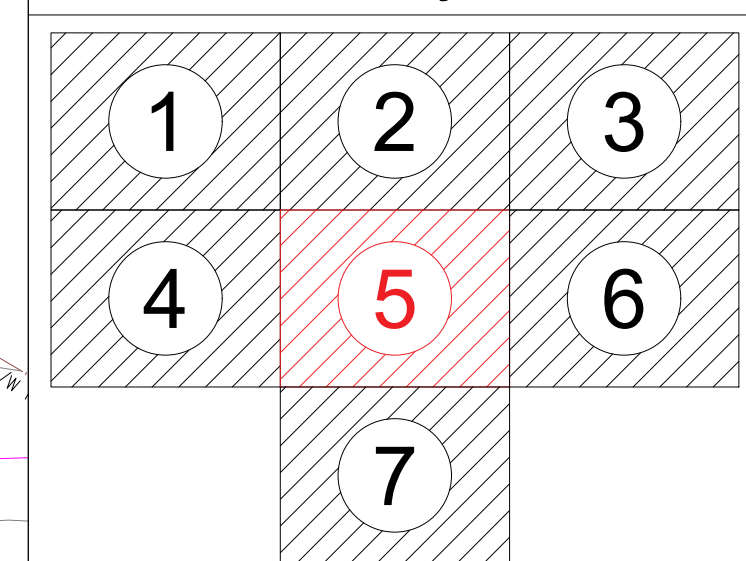
All information contained in this drawing (including digital data) should be checked and verified prior to any fabrication or construction.

Grid coordinates are based on an OS GNSS system on a plane grid with a scale factor of 1.0000.

Due to access limitations, detail shown in and on far side of the stream has been surveyed using a mobile scanner and lidar data.

[illegible]

## Sheet Layout



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|-------------|------|-------------|---------|--------------|------------------|-------------|-----|------|----------|
| Rev. Suffix | Date |             | Initial |              | Revision Details |             |     |      |          |
| Surveyor    | As   | Verified By | All     | CAD Operator | EF               | Approved By | ARL | Date | 16.01.20 |
| Levelling   |      | GNSS        |         |              | Datum: OSGB36    |             |     |      |          |

To an OS GNSS Datum

Client



|          |
|----------|
| Location |
|----------|

Scamps Lane  
Lindfield

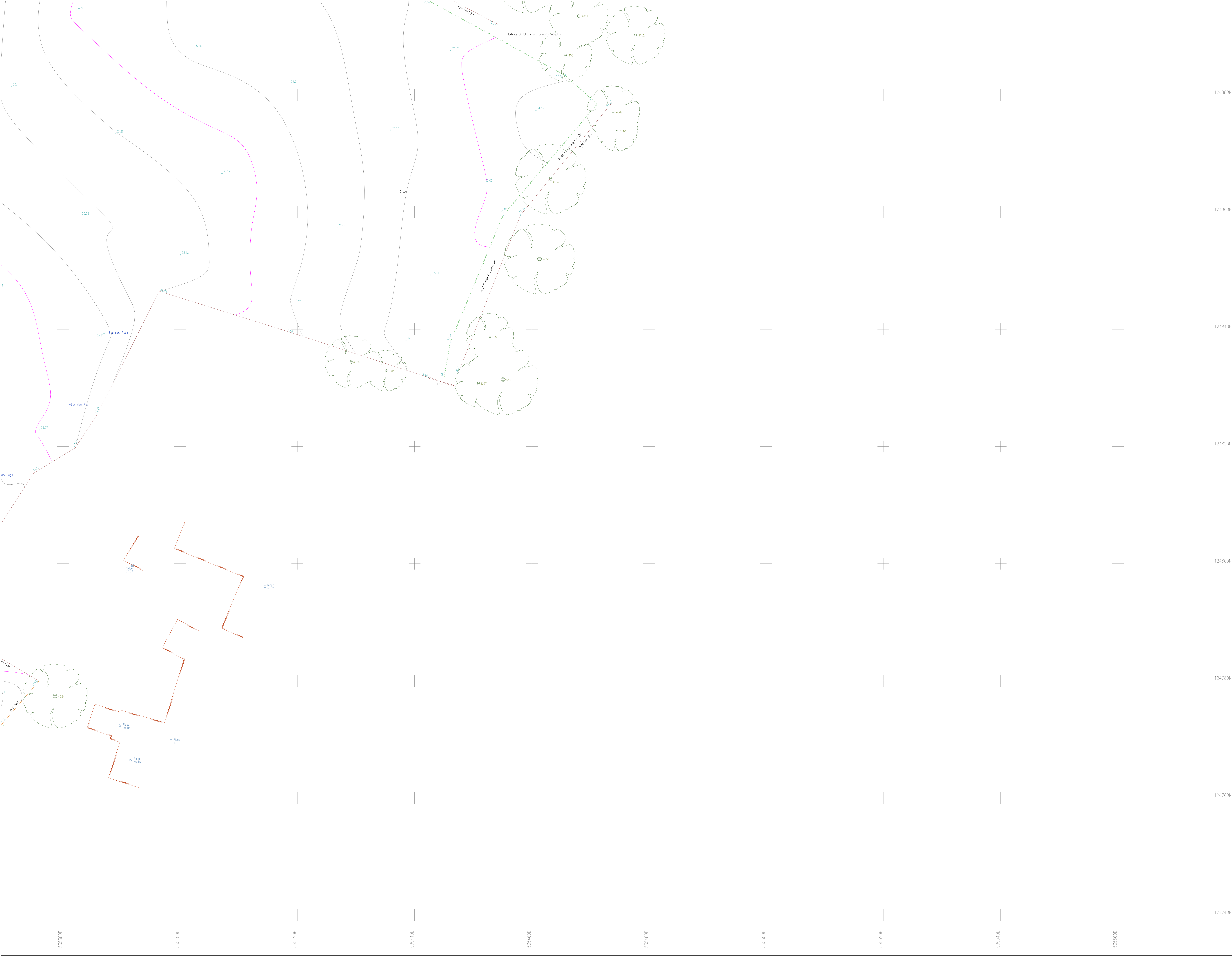
|               |
|---------------|
| Drawing Title |
|---------------|

Topographical Survey  
Sheet 5 of 7

|                 |                 |
|-----------------|-----------------|
| Job No. 2512031 | Old Job No.     |
| Drawing Number  | Revision Suffix |

|                      |                      |
|----------------------|----------------------|
| CL/2512031/5         |                      |
| Scale<br>1:200m (A0) | Date<br>January 2026 |





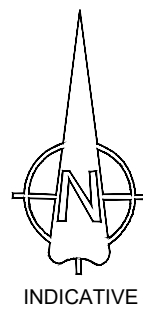
Notes:

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Due to access limitations, detail shown in and on far side of the stream has been surveyed using a mobile scanner and lidar data.



124880N

124860N

124840N

124820N

124800N

Legend:

|        |                 |          |          |             |
|--------|-----------------|----------|----------|-------------|
| Fences | Buildings       | Contours | Drainage | Spot Height |
| Walls  | Dashed Electric | Contours | Contours | Contours    |
| Hedges | Dashed Phone    | Contours | Contours | Contours    |
| Trees  | Gate            | Contours | Contours | Contours    |

Contours: 1m, 2m, 3m, 4m, 5m, 6m, 7m, 8m, 9m, 10m, 11m, 12m, 13m, 14m, 15m, 16m, 17m, 18m, 19m, 20m, 21m, 22m, 23m, 24m, 25m, 26m, 27m, 28m, 29m, 30m, 31m, 32m, 33m, 34m, 35m, 36m, 37m, 38m, 39m, 40m, 41m, 42m, 43m, 44m, 45m, 46m, 47m, 48m, 49m, 50m, 51m, 52m, 53m, 54m, 55m, 56m, 57m, 58m, 59m, 60m, 61m, 62m, 63m, 64m, 65m, 66m, 67m, 68m, 69m, 70m, 71m, 72m, 73m, 74m, 75m, 76m, 77m, 78m, 79m, 80m, 81m, 82m, 83m, 84m, 85m, 86m, 87m, 88m, 89m, 90m, 91m, 92m, 93m, 94m, 95m, 96m, 97m, 98m, 99m, 100m, 101m, 102m, 103m, 104m, 105m, 106m, 107m, 108m, 109m, 110m, 111m, 112m, 113m, 114m, 115m, 116m, 117m, 118m, 119m, 120m, 121m, 122m, 123m, 124m, 125m, 126m, 127m, 128m, 129m, 130m, 131m, 132m, 133m, 134m, 135m, 136m, 137m, 138m, 139m, 140m, 141m, 142m, 143m, 144m, 145m, 146m, 147m, 148m, 149m, 150m, 151m, 152m, 153m, 154m, 155m, 156m, 157m, 158m, 159m, 160m, 161m, 162m, 163m, 164m, 165m, 166m, 167m, 168m, 169m, 170m, 171m, 172m, 173m, 174m, 175m, 176m, 177m, 178m, 179m, 180m, 181m, 182m, 183m, 184m, 185m, 186m, 187m, 188m, 189m, 190m, 191m, 192m, 193m, 194m, 195m, 196m, 197m, 198m, 199m, 200m, 201m, 202m, 203m, 204m, 205m, 206m, 207m, 208m, 209m, 210m, 211m, 212m, 213m, 214m, 215m, 216m, 217m, 218m, 219m, 220m, 221m, 222m, 223m, 224m, 225m, 226m, 227m, 228m, 229m, 230m, 231m, 232m, 233m, 234m, 235m, 236m, 237m, 238m, 239m, 240m, 241m, 242m, 243m, 244m, 245m, 246m, 247m, 248m, 249m, 250m, 251m, 252m, 253m, 254m, 255m, 256m, 257m, 258m, 259m, 260m, 261m, 262m, 263m, 264m, 265m, 266m, 267m, 268m, 269m, 270m, 271m, 272m, 273m, 274m, 275m, 276m, 277m, 278m, 279m, 280m, 281m, 282m, 283m, 284m, 285m, 286m, 287m, 288m, 289m, 290m, 291m, 292m, 293m, 294m, 295m, 296m, 297m, 298m, 299m, 300m, 301m, 302m, 303m, 304m, 305m, 306m, 307m, 308m, 309m, 310m, 311m, 312m, 313m, 314m, 315m, 316m, 317m, 318m, 319m, 320m, 321m, 322m, 323m, 324m, 325m, 326m, 327m, 328m, 329m, 330m, 331m, 332m, 333m, 334m, 335m, 336m, 337m, 338m, 339m, 340m, 341m, 342m, 343m, 344m, 345m, 346m, 347m, 348m, 349m, 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682m, 683m, 684m, 685m, 686m, 687m, 688m, 689m, 690m, 691m, 692m, 693m, 694m, 695m, 696m, 697m, 698m, 699m, 700m, 701m, 702m, 703m, 704m, 705m, 706m, 707m, 708m, 709m, 710m, 711m, 712m, 713m, 714m, 715m, 716m, 717m, 718m, 719m, 720m, 721m, 722m, 723m, 724m, 725m, 726m, 727m, 728m, 729m, 730m, 731m, 732m, 733m, 734m, 735m, 736m, 737m, 738m, 739m, 740m, 741m, 742m, 743m, 744m, 745m, 746m, 747m, 748m, 749m, 750m, 751m, 752m, 753m, 754m, 755m, 756m, 757m, 758m, 759m, 760m, 761m, 762m, 763m, 764m, 765m, 766m, 767m, 768m, 769m, 770m, 771m, 772m, 773m, 774m, 775m, 776m, 777m, 778m, 779m, 780m, 781m, 782m, 783m, 784m, 785m, 786m, 787m, 788m, 789m, 790m, 791m, 792m, 793m, 794m, 795m, 796m, 797m, 798m, 799m, 800m, 801m, 802m, 803m, 804m, 805m, 806m, 807m, 808m, 809m, 810m, 811m, 812m, 813m, 814m, 815m, 816m, 817m, 818m, 819m, 820m, 821m, 822m, 823m, 824m, 825m, 826m, 827m, 828m, 829m, 830m, 831m, 832m, 833m, 834m, 835m, 836m, 837m, 838m, 839m, 840m, 841m, 842m, 843m, 844m, 845m, 846m, 847m, 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1012m, 1013m, 1014m, 1015m, 1016m, 1017m, 1018m, 1019m, 1020m, 1021m, 1022m, 1023m, 1024m, 1025m, 1026m, 1027m, 1028m, 1029m, 1030m, 1031m, 1032m, 1033m, 1034m, 1035m, 1036m, 1037m, 1038m, 1039m, 1040m, 1041m, 1042m, 1043m, 1044m, 1045m, 1046m, 1047m, 1048m, 1049m, 1050m, 1051m, 1052m, 1053m, 1054m, 1055m, 1056m, 1057m, 1058m, 1059m, 1060m, 1061m, 1062m, 1063m, 1064m, 1065m, 1066m, 1067m, 1068m, 1069m, 1070m, 1071m, 1072m, 1073m, 1074m, 1075m, 1076m, 1077m, 1078m, 1079m, 1080m, 1081m, 1082m, 1083m, 1084m, 1085m, 1086m, 1087m, 1088m, 1089m, 1090m, 1091m, 1092m, 1093m, 1094m, 1095m, 1096m, 1097m, 1098m, 1099m, 1100m, 1101m, 1102m, 1103m, 1104m, 1105m, 1106m, 1107m, 1108m, 1109m, 1110m, 1111m, 1112m, 1113m, 1114m, 1115m, 1116m, 1117m, 1118m, 1119m, 1120m, 1121m, 1122m, 1123m, 1124m, 1125m, 1126m, 1127m, 1128m, 1129m, 1130m, 1131m, 1132m, 1133m, 1134m, 1135m, 1136m, 1137m, 1138m, 1139m, 1140m, 1141m, 1142m, 1143m, 1144m, 1145m, 1146m, 1147m, 1148m, 1149m, 1150m, 1151m, 1152m, 1153m, 1154m, 1155m, 1156m, 1157m, 1158m, 1159m, 1160m, 1161m, 1162m, 1163m, 1164m, 1165m, 1166m, 1167m, 1168m, 1169m, 1170m, 1171m, 1172m, 1173m, 1174m, 1175m, 1176m, 1177m, 1178m, 1179m, 1180m, 1181m, 1182m, 1183m, 1184m, 1185m, 1186m, 1187m, 1188m, 1189m, 1190m, 1191m, 1192m, 1193m, 1194m, 1195m, 1196m, 1197m, 1198m, 1199m, 1200m, 1201m, 1202m, 1203m, 1204m, 1205m, 1206m, 1207m, 1208m, 1209m, 1210m, 1211m, 1212m, 1213m, 1214m, 1215m, 1216m, 1217m, 1218m, 1219m, 1220m, 1221m, 1222m, 1223m, 1224m, 1225m, 1226m, 1227m, 1228m, 1229m, 1230m, 1231m, 1232m, 1233m, 1234m, 1235m, 1236m, 1237m, 1238m, 1239m, 1240m, 1241m, 1242m, 1243m, 1244m, 1245m, 1246m, 1247m, 1248m, 1249m, 1250m, 1251m, 1252m, 1253m, 1254m, 1255m, 1256m, 1257m, 1258m, 1259m, 1260m, 1261m, 1262m, 1263m, 1264m, 1265m, 1266m, 1267m, 1268m, 1269m, 1270m, 1271m, 1272m, 1273m, 1274m, 1275m, 1276m, 1277m, 1278m, 1279m, 1280m, 1281m, 1282m, 1283m, 1284m, 1285m, 1286m, 1287m, 1288m, 1289m, 1290m, 1291m, 1292m, 1293m, 1294m, 1295m, 1296m, 1297m, 1298m, 1299m, 1300m, 1301m, 1302m, 1303m, 1304m, 1305m, 1306m, 1307m, 1308m, 1309m, 1310m, 1311m, 1312m, 1313m, 1314m, 1315m, 1316m, 1317m, 1318m, 1319m, 1320m, 1321m, 1322m, 1323m, 1324m, 1325m, 1326m, 1327m, 1328m, 1329m, 1330m, 1331m, 1332m, 1333m, 1334m, 1335m, 1336m, 1337m, 1338m, 1339m, 1340m, 1341m, 1342m, 1343m, 1344m, 1345m, 1346m, 1347m, 1348m, 1349m, 1350m, 1351m, 1352m, 1353m, 1354m, 1355m, 1356m, 1357m, 1358m, 1359m, 1360m, 1361m, 1362m, 1363m, 1364m, 1365m, 1366m, 1367m, 1368m, 1369m, 1370m, 1371m, 1372m, 1373m, 1374m, 1375m, 1376m, 1377m, 1378m, 1379m, 1380m, 1381m, 1382m, 1383m, 1384m, 1385m, 1386m, 1387m, 1388m, 1389m, 1390m, 1391m, 1392m, 1393m, 1394m, 1395m, 1396m, 1397m, 1398m, 1399m, 1400m, 1401m, 1402m, 1403m, 1404m, 1405m, 1406m, 1407m, 1408m, 1409m, 1410m, 1411m, 1412m, 1413m, 1414m, 1415m, 1416m, 1417m, 1418m, 1419m, 1420m, 1421m, 1422m, 1423m, 1424m, 1425m, 1426m, 1427m, 1428m, 1429m, 1430m, 1431m, 1432m, 1433m, 1434m, 1435m, 1436m, 1437m, 1438m, 1439m, 1440m, 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1727m, 1728m, 1729m, 1730m, 1731m, 1732m, 1733m, 1734m, 1735m, 1736m, 1737m, 1738m, 1739m, 1740m, 1741m, 1742m, 1743m, 1744m, 1745m, 1746m, 1747m, 1748m, 1749m, 1750m, 1751m, 1752m, 1753m, 1754m, 1755m, 1756m, 1757m, 1758m, 1759m, 1760m, 1761m, 1762m, 1763m, 1764m, 1765m, 1766m, 1767m, 1768m, 1769m, 1770m, 1771m, 1772m, 1773m, 1774m, 1775m, 1776m, 1777m, 1778m, 1779m, 1780m, 1781m, 1782m, 1783m, 1784m, 1785m, 1786m, 1787m, 1788m, 1789m, 1790m, 1791m, 1792m, 1793m, 1794m, 1795m, 1796m, 1797m, 1798m, 1799m

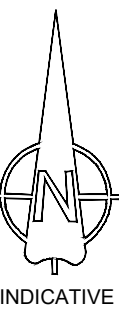
Notes:

Whilst every effort has been made to correctly identify species of trees on the site, we advise that an arborologist be consulted before any final decisions are made.

All information contained in this drawing  
(including digital data) should be checked and  
verified prior to any fabrication or construction.

Grid coordinates are based on an OS GNSS system on a plane grid with a scale factor of 1.0000.

Due to access limitations, detail shown in and on far side of the stream has been surveyed using a mobile scanner and lidar data.

[illegible]

## Sheet Layout

A 3x3 grid with numbers 1 through 6 in white circles on a grey background. The bottom-middle cell contains a red circle with the number 7, and the entire bottom row is shaded with red diagonal lines.

|           |  |      |  |             |  |                  |  |              |  |    |  |             |  |     |  |      |  |         |  |
|-----------|--|------|--|-------------|--|------------------|--|--------------|--|----|--|-------------|--|-----|--|------|--|---------|--|
| Rev.      |  | Date |  | Initial     |  | Revision Details |  |              |  |    |  |             |  |     |  |      |  |         |  |
| Author    |  | Alt  |  | Verified By |  | Alt              |  | CAD Operator |  | EF |  | Approved By |  | ASL |  | Date |  | 16.01.2 |  |
| Surveying |  | GNSS |  | Datum       |  | OSGB36           |  |              |  |    |  |             |  |     |  |      |  |         |  |

### To an OS GNSS Datum

Client



Location

Scamps Lane  
Lindfield

Drawing Title

Topographical Survey  
Sheet 7 of 7

Job No. 2512031

Old Job No.

Drawing Number  
CL/2512031/7

Revision S

Scale

Date  
January 2026



