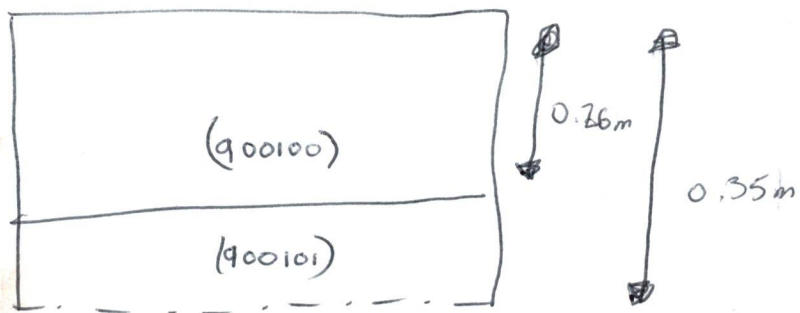


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TRENCH RECORD



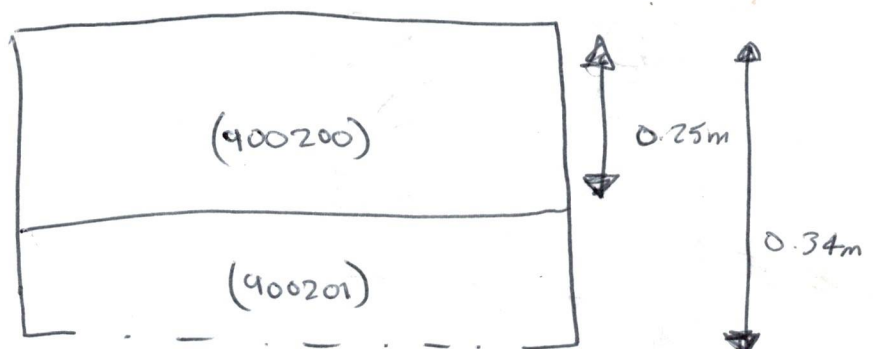
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SECTION



Trench Recording Record

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Project Code	HS2C	Site Code	1/19 HCFIT	TRENCH No.	002
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
			Length	Width	Min Max
Trench type			30m	1.8m	0.25 0.34
Machine ☒					
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN. CLAYEY SILT FRAGILE			0.27m	(900200)
Interpretation	OCCASIONAL ROOTS / SUB-ROUNDED ANGULAR STONE				
Layer	TOP SOIL				
Layer	MID BROWN ORANGE SILTY CLAY COMPACT			-	(900201)
Interpretation	OCCASIONAL FLINT				
Layer	NATURAL				
Layer	SEE REGISTER			SEE CONTEXT REGISTER	(900202)
Interpretation	POSTHOLE BIOTURBATION				
Layer	"			↓	(900203)
Interpretation	CUT OF OF POSTHOLE				
Layer	"				(900204)
Interpretation	BIOTURBATION FILL OF POSTHOLE			↓	(900205)
Layer	"				
Interpretation	CUT OF PIT				
Sketch					
Plans ☐	Sections ☐	CAM005 Photographs (shot nos.)		QC Digital Photos	
GIS	201 ^{Rep} _{sec} 202 203	638 → 645 664 - 670 808 - 812		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RL 20/11/20					



REPRESENTATIVE
SECTION.

Trench Recording Record

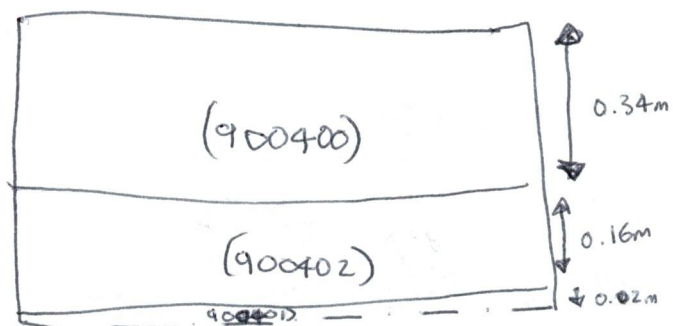
©2018

Project Code	HS2C	Site Code	1C19HGFTT.	TRENCH No.	3
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30	24	0.27 0.32
Hand ☐					
Trench stratigraphy	Description N/S AUGMENTED.		Depth (m)	Archaeology (Context Nos.)	
Top layer	DARK GREEN, SOFT-MUCKY, SILTY CLAY		0.27	900300	
Interpretation Layer	TOPSOIL				
Layer	MUD BROWNISH ORANGE, FIRM-STIFF, CLAY WITH FLINT NODULES.		70.05	900301	
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	rep. acc.			Pre-Trenching ☐	
		CAMERA 005 1041-1048.		Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
Six. 26/11/2020.					

Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFT	TRENCH No.	004
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30m	1.8m	0.34 0.5
Hand ☐					
Trench stratigraphy	Description	NE/SW AUGMENT		Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN. FRIABLE. CLAYEY SILT		0.34m		(900400)
Interpretation	TOP SOIL				
Layer	MID BROWN ORANGE SILTY CLAY. COMPACT		—		(900401)
Interpretation	NATURAL				
Layer	MID ORANGE BROWN CLAYEY SILT FRIABLE		0.16m		(900402)
Interpretation	SUBSOIL				
Layer	LIGHT BROWN GREY FRIABLE. CLAYEY SILT		0.07m		(900403)
Interpretation	TREE BOWL				
Layer	LIGHT GREY BROWN FRIABLE CLAYEY SILT. OCCASIONAL SUBROUNDED STONES		0.16m		(900404)
Interpretation	TREE BOWL				
Layer	SEE CONTEXT REGISTER		SEE REGISTER		[900405]
Interpretation	SEE REGISTER SEE REGISTER				
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	401 402 403 404	CAM005 623-628 636-637 646-651 671-674 682-685		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RL 19/11/20					



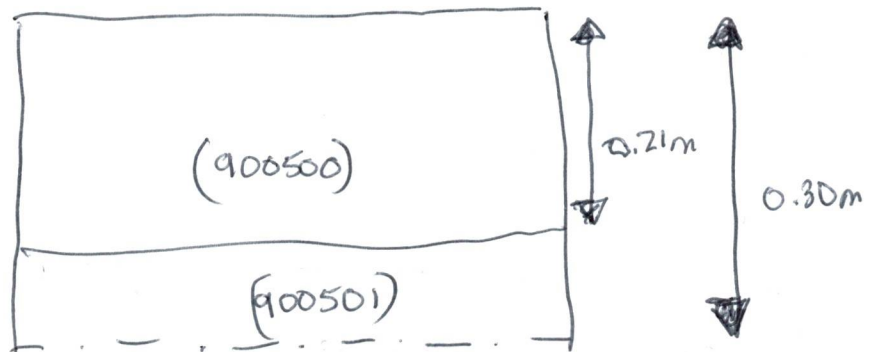
- REPRESENTATIVE SECTION



Trench Recording Record

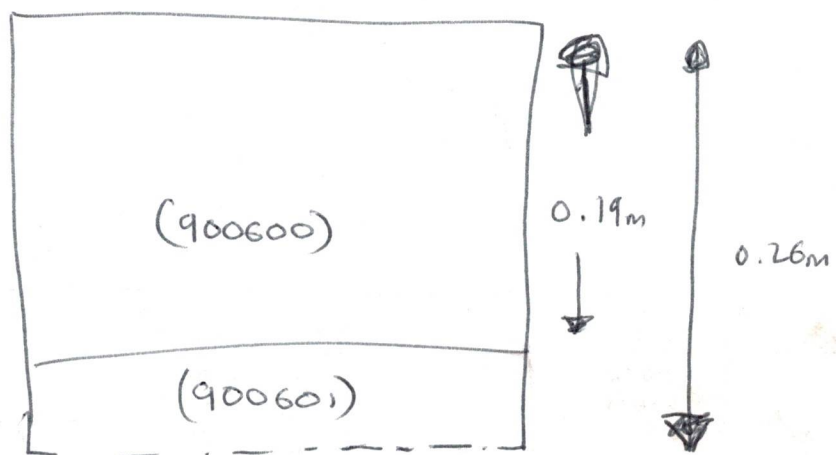
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Project Code	HS2C	Site Code	IC19 HUFFT	TRENCH No. Tr 005			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30m	1.8m	0.21	0.3	
Hand ☐							
Trench stratigraphy	Description NE / SW AUGMENTED			Depth (m)	Archaeology (Context Nos.)		
Top layer DARK GREY BROWN. CLAYEY SILT FRIABLE. OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES				0.21m	(900500)		
Interpretation TOP SOIL							
Layer MID BROWN ORANGE. SILTY CLAY. COMPACT. OCCASIONAL FLINT.				—	(900501)		
Interpretation NATURAL							
Layer SEE REGISTER				SEE REGISTER	[900502]		
Interpretation POSSIBLE POSTHOLE							
Layer 1'				↓	(900503)		
Interpretation FILL OF [900502]							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos			
GPS	S00 S01.	734 - 748 779 - 780		Pre-Trenching ☐			
				Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date			
RL 20/11/20							



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SECTION

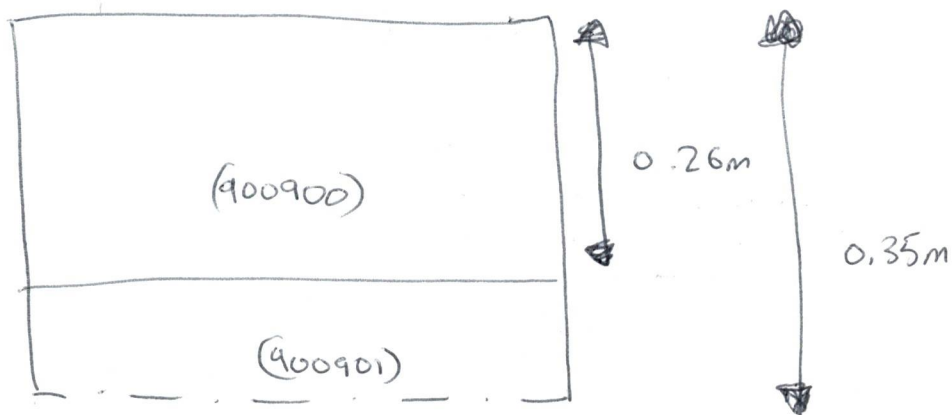
Project Code	Subdivision 1019 / HGFTT	TRENCH No. 006			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type					
Machine ☒		30m	1.8m	0.19	0.26
Hand ☐					
Trench stratigraphy	Description NE / SW AUGMENTED	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT. FRIABLE OCC. ROOTS. OCC. SUBROUNDED / ANGULAR STONES.	0.19m	(900600)		
Interpretation	TOP SOIL				
Layer	MID BROWN ORANGE CLAY - COMPACT. OCC. FLINT.	-	(900601)		
Interpretation	NATURAL				
Layer	MID GREY BROWN CLAYEY SILT FRIABLE OCC. MANGANESE AND SUBROUNDED / ANGULAR STONES	0.14m	(900602)		
Interpretation	BIOTURBATION				
Layer	SEE REGISTER	SEE REGISTER	[900603]		
Interpretation	PIT				
Layer	"		(900604)		
Interpretation	FILL OF [900603]				
Layer	"		(900605)		
Interpretation	FILL OF [900603]				
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	00600 00601		B&W ☐	Pre-Trenching ☐	
			Digital ☒ 913-923 - CAM 005 954-955 993-1001	Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
RL 24/11/20					



Project Code HS2C		Site Code IC19HGFTT.		TRENCH No. 7.	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30m.	1.8
Hand ☐					
					0.21
					0.29
					1.2m
Trench stratigraphy		Description E/W AUGMENTED		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK BROWN, FIRM, SILTY CLAY.		0.2	900700
Interpretation		TDBOIL.			
Layer		MUD ORANGEN BROWN, FIRM, CLAY.		—	900701.
Interpretation		NATURAL.			
Layer		DITCH - N/S, LARGE, ROMAN.		71.2	900702
Interpretation					
Layer		DITCH N/S, SMALLER, TRUNCATES UPPER			900704
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	700.	156 → 159		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
DG. RM. 26/10/20.					

Project Code HS2C		Site Code 1G19HGF-TT.		TRENCH No. 8.			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8	Min 0.43m	Max 1.2m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer (900800)		DARK BROWN, FIRM, SLTLY CATH.		0.3m.		900800	
Interpretation Layer (900801)		TOPSOIL MUD BROWNISH ORANGE, FIRM CATH FLINT nodules		>0.08m		900801	
Interpretation Layer see context register		NATURAL					
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch							
Plans ☐		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		008009 STOP 800 802 801 803		152 → 155		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date RL GJG. 19/10/20		Site Check & Date		Post-ex Check & Date			

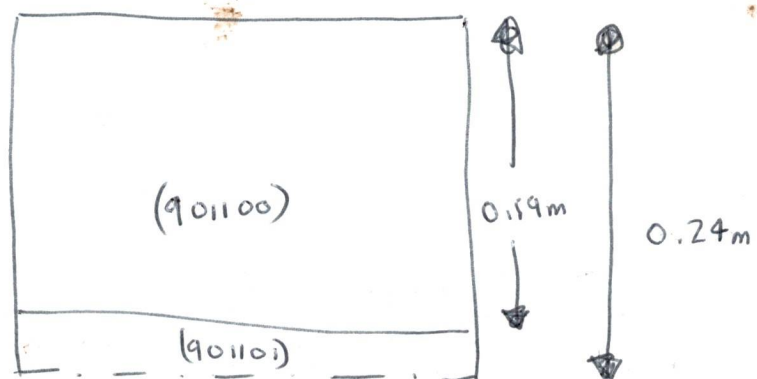
Project Code HS2C		Site Code		TRENCH No. TR009	
Accession Number		Datum's (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30m	1.8m
Hand ☐					
				0-26	0-35
Trench stratigraphy		Description E/W AUGMENTED		Depth (m)	Archaeology (Context Nos.)
Top layer DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBROUNDED / ANGULAR STONES				0.26m	(900900)
Interpretation TOP SOIL					
Layer MID BROWN ORANGE SILTY CLAY COMPACT OCCASIONAL FLINT.				-	(900901)
Interpretation NATURAL					
Layer SEE REGISTER				SEE REGISTER	(900902)
Interpretation CUT OF LINEAR					
Layer "					(900903)
Interpretation FILL OF LINEAR [900902]					
Layer "					(900904)
Interpretation CUT OF LARGE PIT					
Layer "					(900905)
Interpretation FILL OF [900904]					
Sketch					
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)		QC Digital Photos	
GPS	901 902	751 - 756 825 - 828 938 - 941		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RL 24/11/20					



REPRESENTATIVE
~~123~~ SECTION

Project Code HS2C		Site Code 1C19 HG FTT		TRENCH No. 10	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30 m	1.80 m
Hand ☐					
				0.3m	0.35m
Trench stratigraphy		Description TOPSOIL overlying 2 FEATURES		Depth (m)	Archaeology (Context Nos.)
Top layer Mid greyish brown friable clayey silt. occasional flint				0.3	901000
Interpretation Topsoil					
Layer Light orangey yellow, plastic clay silty clay, occasional patch of flint				> 0.05	901001
Interpretation Natural					
Layer Cut. Moderate steep side, flatish bottom					901002
Interpretation Cut of furrow					
Layer Mid yellowish brown compact silty clay. Occasional chert frequent flint					901003
Interpretation Fill of furrow. Natural infilling					
Layer Steep side, concave base. ☒					901004
Interpretation Furrow					
Layer Dark yellowish brown, compact silty clay. frequent flint, occasional chert					901005
Interpretation Fill of a furrow, possible back natural infilling ☒					
Sketch					
Plans ☐		Sections ☒		Photographs (shot nos.)	
GPS		9100 9101 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1150 1151 1152 1153 1154 1155 1156 1157 1158 1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1189 1190 1191 1192 1193 1194 1195 1196 1197 1198 1199 1200 1201 1202 1203 1204 1205 1206 1207 1208 1209 1210 1211 1212 1213 1214 1215 1216 1217 1218 1219 1220 1221 1222 1223 1224 1225 1226 1227 1228 1229 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1240 1241 1242 1243 1244 1245 1246 1247 1248 1249 1250 1251 1252 1253 1254 1255 1256 1257 1258 1259 1260 1261 1262 1263 1264 1265 1266 1267 1268 1269 1270 1271 1272 1273 1274 1275 1276 1277 1278 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1289 1290 1291 1292 1293 1294 1295 1296 1297 1298 1299 1300 1301 1302 1303 1304 1305 1306 1307 1308 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1330 1331 1332 1333 1334 1335 1336 1337 1338 1339 1340 1341 1342 1343 1344 1345 1346 1347 1348 1349 1350 1351 1352 1353 1354 1355 1356 1357 1358 1359 1360 1361 1362 1363 1364 1365 1366 1367 1368 1369 1370 1371 1372 1373 1374 1375 1376 1377 1378 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1399 1400 1401 1402 1403 1404 1405 1406 1407 1408 1409 1410 1411 1412 1413 1414 1415 1416 1417 1418 1419 1420 1421 1422 1423 1424 1425 1426 1427 1428 1429 1430 1431 1432 1433 1434 1435 1436 1437 1438 1439 1440 1441 1442 1443 1444 1445 1446 1447 1448 1449 1450 1451 1452 1453 1454 1455 1456 1457 1458 1459 1460 1461 1462 1463 1464 1465 1466 1467 1468 1469 1470 1471 1472 1473 1474 1475 1476 1477 1478 1479 1480 1481 1482 1483 1484 1485 1486 1487 1488 1489 1490 1491 1492 1493 1494 1495 1496 1497 1498 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519 1520 1521 1522 1523 1524 1525 1526 1527 1528 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538 1539 1540 1541 1542 1543 1544 1545 1546 1547 1548 1549 1550 1551 1552 1553 1554 1555 1556 1557 1558 1559 1560 1561 1562 1563 1564 1565 1566 1567 1568 1569 1570 1571 1572 1573 1574 1575 1576 1577 1578 1579 1580 1581 1582 1583 1584 1585 1586 1587 1588 1589 1590 1591 1592 1593 1594 1595 1596 1597 1598 1599 1600 1601 1602 1603 1604 1605 1606 1607 1608 1609 1610 1611 1612 1613 1614 1615 1616 1617 1618 1619 1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639 1640 1641 1642 1643 1644 1645 1646 1647 1648 1649 1650 1651 1652 1653 1654 1655 1656 1657 1658 1659 1660 1661 1662 1663 1664 1665 1666 1667 1668 1669 1670 1671 1672 1673 1674 1675 1676 1677 1678 1679 1680 1681 1682 1683 1684 1685 1686 1687 1688 1689 1690 1691 1692 1693 1694 1695 1696 1697 1698 1699 1700 1701 1702 1703 1704 1705 1706 1707 1708 1709 1710 1711 1712 1713 1714 1715 1716 1717 1718 1719 1720 1721 1722 1723 1724 1725 1726 1727 1728 1729 1730 1731 1732 1733 1734 1735 1736 1737 1738 1739 1740 1741 1742 1743 1744 1745 1746 1747 1748 1749 1750 1751 1752 1753 1754 1755 1756 1757 1758 1759 1760 1761 1762 1763 1764 1765 1766 1767 1768 1769 1770 1771 1772 1773 1774 1775 1776 1777 1778 1779 1780 1781 1782 1783 1784 1785 1786 1787 1788 1789 1790 1791 1792 1793 1794 1795 1796 1797 1798 1799 1800 1801 1802 1803 1804 1805 1806 1807 1808 1809 1810 1811 1812 1813 1814 1815 1816 1817 1818 1819 1820 1821 1822 1823 1824 1825 1826 1827 1828 1829 1830 1831 1832 1833 1834 1835 1836 1837 1838 1839 1840 1841 1842 1843 1844 1845 1846 1847 1848 1849 1850 1851 1852 1853 1854 1855 1856 1857 1858 1859 1860 1861 1862 1863 1864 1865 1866 1867 1868 1869 1870 1871 1872 1873 1874 1875 1876 1877 1878 1879 1880 1881 1882 1883 1884 1885 1886 1887 1888 1889 1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939 1940 1941 1942 1943 1944 1945 1946 1947 1948 1949 1950 1951 1952 1953 1954 1955 1956 1957 1958 1959 1960 1961 1962 1963 1964 1965 1966 1967 1968 1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1980 1981 1982 1983 1984 1985 1986 1987 1988 1989 1990 1991 1992 1993 1994 1995 1996 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2197 2198 2199 2200 2201 2202 2203 2204 2205 2206 2207 2208 2209 2210 2211 2212 2213 2214 2215 2216 2217 2218 2219 2220 2221 2222 2223 2224 2225 2226 2227 2228 2229 2230 2231 2232 2233 2234 2235 2236 2237 2238 2239 2240 2241			

Project Code	HS2C	Site Code	K19HGETT		TRENCH No.	011	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30m	1.8m	0.19	0.24	
Machine ☒							
Hand ☐							
Trench stratigraphy		Description	NE / SW AUGNED.		Depth (m)	Archaeology (Context Nos.)	
Top layer		DARK GREY BROWN FRIABLE CLAYEY SILT OCCASIONAL ROOTS SUBANGULAR/ROUNDED STONES			0.19m	(901100)	
Interpretation		TOP SOIL					
Layer		COMPACT MID BROWN ORANGE SILTY CLAY OCCASIONAL FLINT.			-	(901101)	
Interpretation		NATURAL					
Layer		SEE REGISTER			SEE REGISTER	(901102)	
Interpretation		DEPOSIT					
Layer		"				[901103]	
Interpretation		CUT OF PIT					
Layer		"				(901104)	
Interpretation		FILL OF [901103]					
Layer		"				(901105)	
Interpretation		FILL OF [901103]					
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
CPS	1102 1103 reprec	757 - 762 859 - 861 (MID-EX) 888 - 900			905 - 911		
					Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
RL 24/11/20							



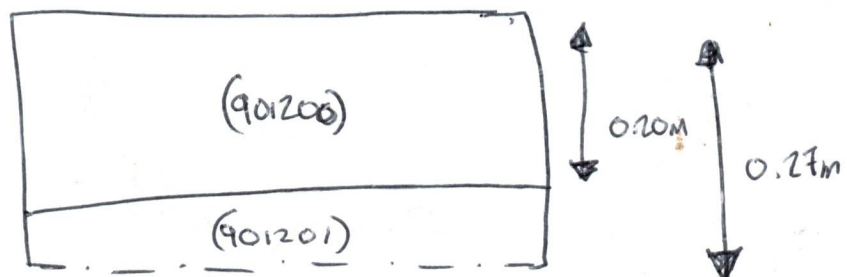
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Trench Recording Record

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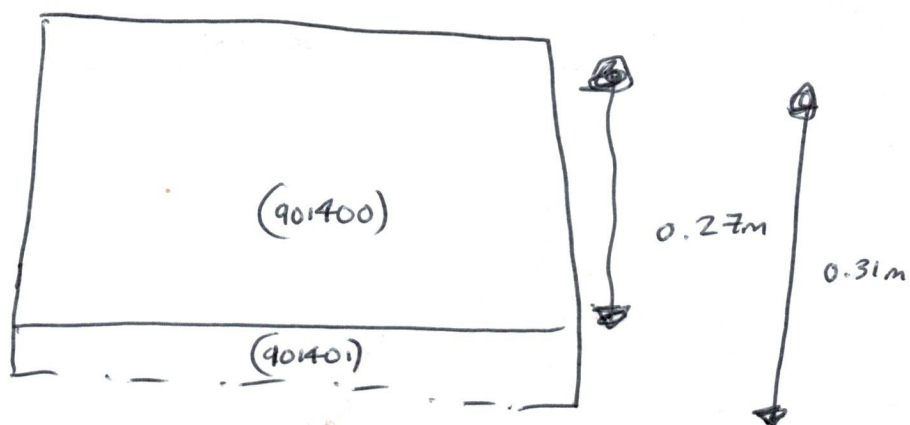
Project Code	HS2C	Site Code	1C19HGFT.		TRENCH No.	012	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30m	1.8m	0.2	0.27	
Hand ☐							
Trench stratigraphy	Description E/W AUGMENT.			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT TRIABLE OCCASIONAL ROOTS. SUBANGULAR STONES			0.20m	(901200)		
Interpretation Layer	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT OCCASIONAL FLINT.			-	(901201)		
Interpretation Layer	NATURAL						
Layer	SEE REGISTER			SEE REGISTER	[901202]		
Interpretation Layer	POSTHOLE						
Layer	"				(901203)		
Interpretation Layer	FILL OF [901202]						
Layer	"				[901204]		
Interpretation Layer	POSTHOLE						
Layer	"				(901205)		
Interpretation Layer	FILL OF [901204]						
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
GPS	1201 1202. reprec	652 - 657 675 - 681			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
RL 19/11/20							



Project Code HS2C		Site Code 1C19 HGF TT		TRENCH No. 13	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 29.9	Width 1.8
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		MUD GREENISH BROWN, FRIABLE, CLAYEY SILT, OCCASIONAL FLINT NODULE.		0.23	901300
Interpretation		TOPSOIL			
Layer		Light orangesh yellow, plastic silty clay, occasional patch of flint.		—	901301
Interpretation		NATURAL			
Layer		NWISE ANGLED, SAND ≤ 0.5m WIDE.		0.19.	901302
Interpretation		DITCH CUT FB 901303			
Layer		MUD GREEN BROWN, CLAYEY SILT, OCC FLINT NODULE		0.19	901303
Interpretation		DITCH FILL FB 901302.			
Layer					901304
Interpretation					
Layer		x			* SEE CONTEXT INDEX
Interpretation					
Sketch					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS.	0139-ref me. 1300 1302 1301. 1303	189 → 194		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date RP TO GMR 28/10/20.		Site Check & Date		Post-ex Check & Date	

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TRENCH RECORD



REPRESENTATIVE

SECTION

Project Code HS2C		Site Code 1C19HGF TT		TRENCH No. 15	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.80
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		various n.d. greyish brown, friable clayey silt. Occasional flint		0.3	901500
Interpretation Layer		TOPSOIL various Light orangeish yellow, plastic silty clay, occasional patch of flint		>0.05	901501
Interpretation Layer		NATURAL see context register			
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	again rep sec 1500 1501 1502	164-D 167		Pre-Trenching ☐	
Recorded & Date FG 19.10.20		Site Check & Date		Post-Reinstatement ☐	
		Post-ex Check & Date			

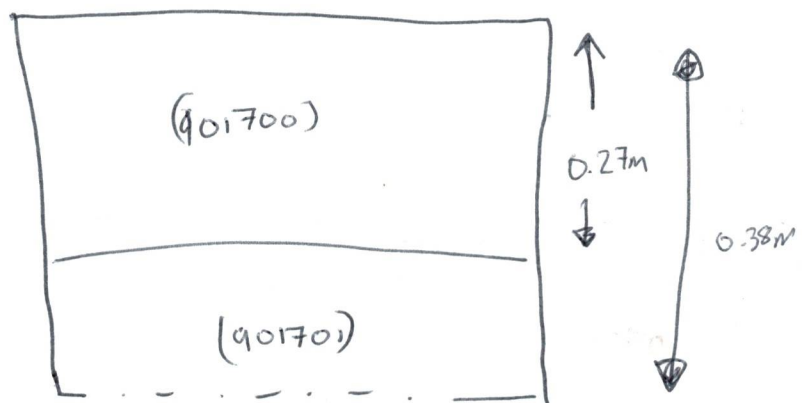


Trench Recording Record

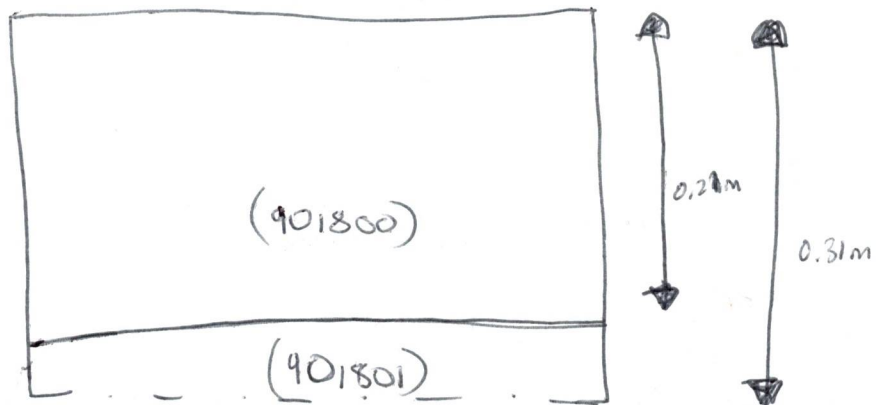
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Project Code	HS2C	Site Code	1C19HGFTT.				TRENCH No.	16	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL				
Trench type			Length	Width	Min	Max			
Machine ☒			30	1.8	0.42	0.48			
Hand ☐									
Trench stratigraphy		Description N/S AUGMENT.				Depth (m)	Archaeology (Context Nos.)		
Top layer		DARK BROWNISH GREEN, FIRM, SILTY CLAY.				0.38	901600		
Interpretation		TDRIDIL.							
Layer		MUD ORANGE, MUCKY-SILTY CLAY				70.05	901601		
Interpretation		ALL FINE MOONIES - <5%.							
Layer							901603		
Interpretation							901602		
Layer							901605		
Interpretation							901604		
Layer							901607		
Interpretation							901606		
Layer							901609		
Interpretation							901608		
Sketch									
Plans ☐	Sections ☐	Photographs (shot nos.)				QC Digital Photos			
GPS	1600 1601 1602 1603	231-236 CAMERA 160 254-261, 269-271				Pre-Trenching ☐			
Recorded & Date		Site Check & Date				Post-ex Check & Date			
Vix. 25/11/2020.						Post-Reinstatement ☐			

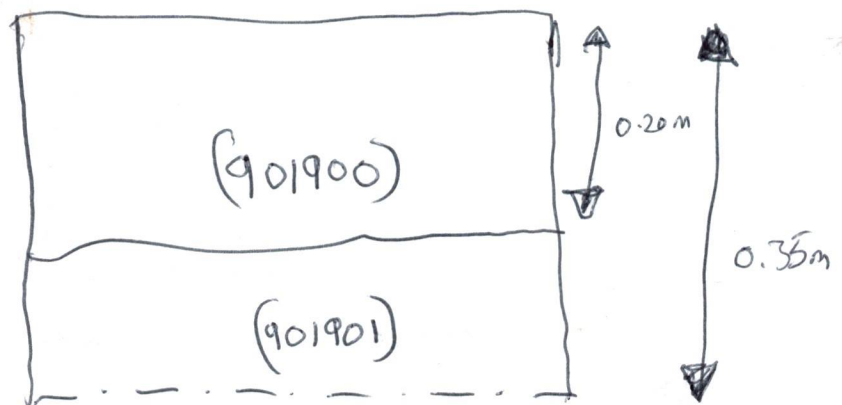
Project Code	HS2C	Site Code	1C19 H&FTT		TRENCH No.	017	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30m	1.8m	0.27	0.38	
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT. FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES			0.27m	(901700)		
Interpretation	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT. OCCASIONAL FLINT.			—	(901701)		
Interpretation	NATURAL						
Layer	MID BROWN GREY. CLAYEY SILT. MODERATE. FREQUENT SUBANGULAR / SUBROUNDED STONES. OCCASIONAL MANGANESE.			0.09m	(901702)		
Interpretation	GEOLOGICAL FEATURE						
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
GPS	01700	850 - 855 864 - 865			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date	Site Check & Date		Post-ex Check & Date				
RL 23/11/20							



Project Code	HS2C	Site Code	1C19 HGF TT	TRENCH No.	018	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type			Length	Width	Min	Max
Machine	☒		30m	1.8m	0.29	0.41
Hand	☐					
Trench stratigraphy	Description		N/S ALIGNED		Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES		0.21m		(901800)	
Interpretation	TOP SOIL					
Layer	MID BROWN ORANGE COMPACT SILTY CLAY OCCASIONAL FLINT		-		(901801)	
Interpretation	NATURAL					
Layer	DARK BROWN GREY. CLAYEY SILT. FRIABLE. MOTTLED FILL WITH ORANGE CLAY LENSES. FREQUENT SUBANGULAR / SUBROUNDED STONES - OCCASIONAL MANGANESE		0.09m		(901802)	
Interpretation	POSS BIOTURBATION					
Layer	SEE REGISTER		SEE REGISTER		[901803]	
Interpretation	POSS SMALL PIT					
Layer	"				(901804)	
Interpretation	FILL OF [901803]					
Layer	"				[901805]	
Interpretation	POSS SMALL PIT					
Sketch						
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos	
GPS	01800 01801 01802	773 - 778 877 - 880 901 - 904			Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date		
RL 24/11/20						



REPRESENTATIVE
SECTION

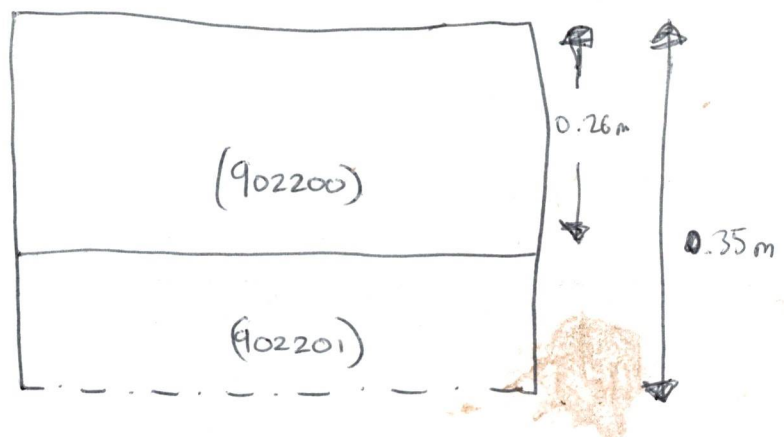


REPRESENTATIVE
SECTION

Project Code HS2C		Site Code 1C19 HG FTT		TRENCH No. 20			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 300	Width 200	Min 0.33	Max 0.36 21.2
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		Mol greyish brown friable, clayey silt, occasional flint		0.31m		902000	
Interpretation TOPSOIL							
Layer		Light orangeish yellow, plastic silty clay, occasional patch of flint		0.05		902001	
Interpretation NATURAL							
Layer		see context register				902	
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch 							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
		020.4 E/rep see 2000 2001 2002		185 → 188		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date BP GGG 27/10/20		Site Check & Date		Post-ex Check & Date			

Project Code HS2C		Site Code 1C19 H4FTT		TRENCH No. 21	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				52.60	1.80.
Hand ☐					
				0.32	0.37
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		light to mid brown, friable, silty clay loam		0.28	(902100)
Interpretation Layer		topsoil orange brown, stick silty clay with some manganese inclusions		0.09	(902101)
Interpretation Layer		Natural			902102
Interpretation Layer					902103
Interpretation Layer					902104
Interpretation Layer					902105
Interpretation Layer					* see ctx.
Sketch 52.60 30m 49m 27m 25m 20m 6m [902102] [902103] [902104] [902105] non ferrous linear stain concentration of manganese					
Plans ☐		Sections ☐		Photographs (shot nos.)	
GPS		[902102] [902103] [902104] [902105]		Cam 160 # 893-896. - Leica # 897.	
		2100 2103 2101 2104 2102		QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
BM 02/11/2020.					

Project Code	HS2C	Site Code	1C19 H4FTT	TRENCH No. 022			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30m	1.8m	0.26	0.35	
Machine ☒							
Hand ☐							
Trench stratigraphy	Description NE SW ALIGNED			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES.			0.16m	(902200)		
Interpretation	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT OCCASIONAL FLINT.			-	(902201)		
Interpretation	NATURAL						
Layer	SEE REGISTER			SEE REGISTER	[902202]		
Interpretation	CUT OF POSS POSTHOLE						
Layer	"				(902203)		
Interpretation	FILL OF [902202]						
Layer	"				[902204]		
Interpretation	CUT OF POSS HEDGEROW / TERMINUS						
Layer	"				(902205)		
Interpretation	FILL OF [902204]						
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
GPS	02200 02201 02205 02202 02206 02203 02204	766-772 829-843			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date	Site Check & Date		Post-ex Check & Date				
Rv 23/11/20							



Project Code H52. 1C19 H9FTT		Subdivision 1C19 / H9FTT.		TRENCH No. 023			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30.00m	Width 1.8m	Min 0.25	Max 0.35
Trench stratigraphy		Description NE/SW AUGMENTED TOPSOIL OVER NATURAL NO ARCHAEOLOGY		Depth (m)		Archaeology (Context Nos.)	
Top layer DARK BROWN, FRIABLE, SILTY CLAY OCCASIONAL STONE				0-0.25		902300	
Interpretation Layer ORANGE BROWN, VERY FIRM, CLAY WITH GRAVEL PATCHES				0.25- 0.35+		902301	
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch <i>Rep Sec</i> * * 30.00m 							
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	Rep Sec 2307		B&W ☐		Pre-Trenching ☐		
			Digital ☒ D160 0001 → 0006		Post-Reinstatement ☐		
Recorded & Date RB 13/11/20		Site Check & Date		Post-ex Check & Date			

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TRENCH RECORD



Trench Recording Record

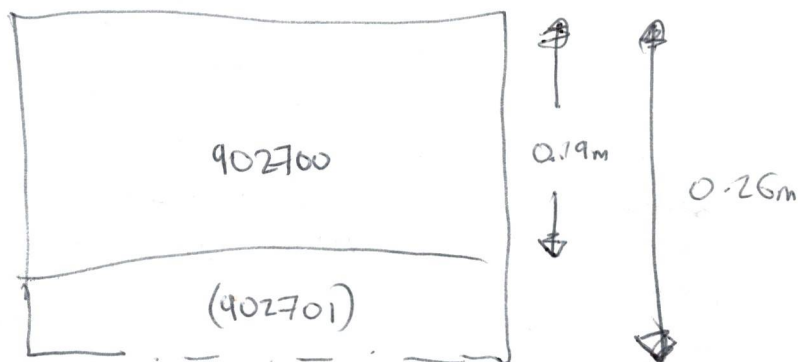
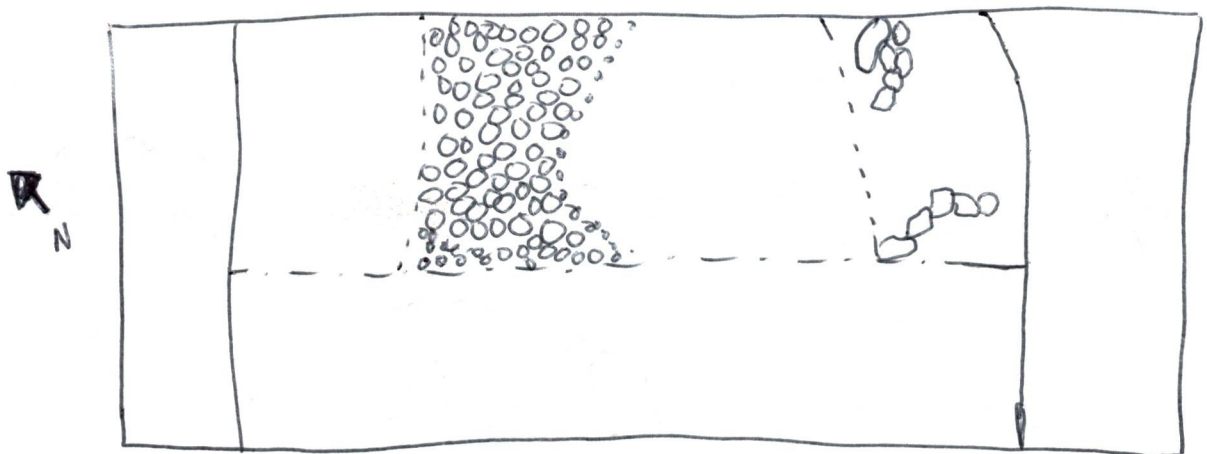
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Project Code	HS2C	Site Code	1C19 HGFTT.		TRENCH No.		25	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
Trench type			Length	Width	Min	Max		
Machine ☒			30	1.8	0.38	1.2		
Hand ☐								
Trench stratigraphy		Description NW/SE AUGMENTED.			Depth (m)		Archaeology (Context Nos.)	
Top layer		DARK BROWNISH GREEN, FIRM-THICK, SLIMY, OCC. FLINT NOODLES,			0.38		902500	
Interpretation TOPSOIL								
Layer		MUD BLANKET FIRM-STIFF SLIMY CLAY, OCC. FLINT NOODLES,			70.05.		902501	
Interpretation NATURAL								
Layer		DITCH - GRAVEL, BENT ? FIN.					902507. 902503 902502	
Interpretation								
Layer		DITCH					902506. 902505 902504	
Interpretation								
Layer		DITCH					902511 902510 902509 902508	
Interpretation								
Layer		DITCH.					902512	
Interpretation								
Sketch								
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos			
GPS.	2501 rep sec.	CAMERA COS - 942-977			Pre-Trenching ☐			
					Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date				
CK/OF 25/11/2020.								

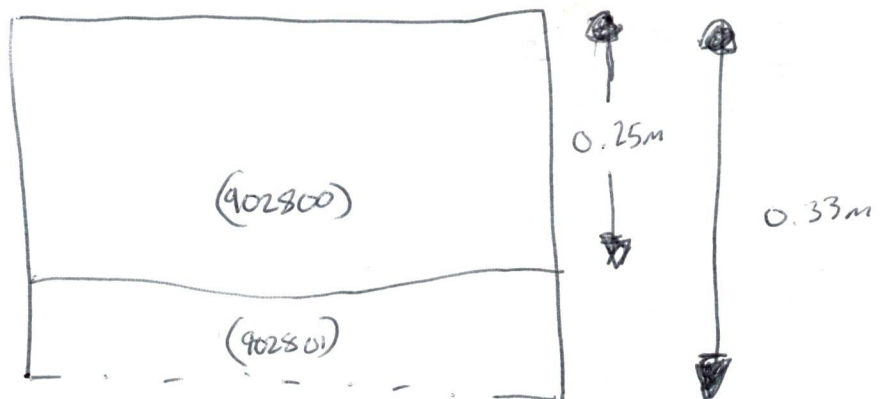
Project Code HS2C		Site Code IC19H6FIT		TRENCH No. 26			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length	Width	Min	Max
				30m	1'8"	0.4	0.43m
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Dark brown loose silty			0.33	902600	
Interpretation TOPSOIL							
Layer		LIGHT ORANGISH BROWN SILTY CLAY				902601	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS.	2600-2603				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date			Post-ex Check & Date		
6/11/20							

Project Code HS2C		Site Code 1C19 HAFTT		TRENCH No. 027	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				30m	1.8m
Machine ☒ X					
Hand ☐					
				0.19	0.26
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK GREY BROWN CLAYEY SILT FRAGILE.		0.19m	(902700)
Interpretation		OCCASIONAL ROOTS / SUBANGULAR / ROUND STONES.			
Layer		TOP SOIL			
Layer		MID BROWN ORANGE SILTY CLAY COMPACT.		-	(902701)
Interpretation		OCCASIONAL FLINT.			
Layer		NATURAL			
Layer		SEE REGISTER		SEE REGISTER	(902702)
Interpretation		CUT OF DITCH		↓	(902703)
Layer		"			
Interpretation		FILL OF (902702)			
Layer		"			
Interpretation		FILL OF (902702)			
Layer		"			(902704)
Interpretation		FILL OF (902702)			
Layer		"			(902705)
Interpretation		FILL OF (902702)			
Sketch					
Plans ☐		Sections ☐		CAM 005 Photographs (shot nos.)	
GPS		02701 rep sec		802 - 807 1305 - 1323	
				1212 - 1218 1340 - 1343	
				QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
PL 3/12/20					

MID-EX SKETCH

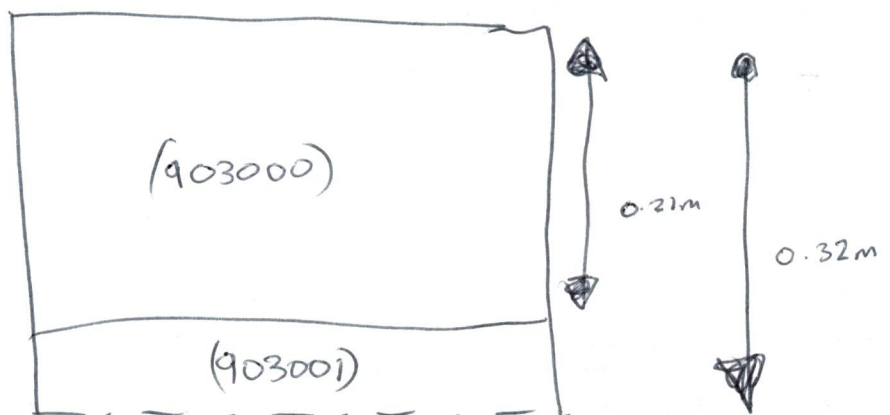


Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No.	028
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m	1.8m
					0.25
					0.33
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN, FRIABLE CLAYEY SILT. OCCASIONAL ROOTS / SURROUNDED-ANGULAR STONES		(902800)		
Interpretation	TOP SOIL	0.25m			
Layer	MID BROWN ORANGE SILTY CLAY COMPACT. OCCASIONAL FLINT.		(902801)		
Interpretation	NATURAL				
Layer					
Interpretation	SEE REGISTER	SEE REGISTER	[902802]		
Layer					
Interpretation	POSS. GEOLOGY FEATURE				
Layer	"		(902803)		
Interpretation	FILL OF [902802]				
Layer	"		[902804]		
Interpretation	POSS. GEOLOGICAL FEATURE				
Layer	"		(902805)		
Interpretation	FILL OF [902804]				
Sketch					
Plans	☐	Sections	☐	CAM 005 Photographs (shot nos.)	QC Digital Photos
				819 - 824	Pre-Trenching
				862 - 863	
				872 - 873	Post-Reinstatement
Recorded & Date	Site Check & Date		Post-ex Check & Date		
EL 23/11/20					



Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 29	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type Machine ☒ X Hand ☐				50	1.8
				0.4	0.46
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		Med greyish brown		0.40m	902900
Interpretation		TOPSOIL			
Layer		Light brownish orange silty clay		0.05m	902901
Interpretation		NATURAL			
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch 					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	rep sec.			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
06/11/20.					

Project Code	HS2C	Site Code	1C19 HGFTT.	TRENCH No.	030
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m	1.8m
					0.21 0.32
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN FRIABLE CLAYEY SILT OCCASIONAL ROOTS / SUBANGULAR - ROUNDED STONES	0.21m	(903000)		
Interpretation	TOP SOIL				
Layer	MID BROWN ORANGE - SILTY CLAY - COMPACT. OCCASIONAL FLINT.	—	(903001)		
Interpretation	NATURAL				
Layer	SEE REGISTER	SEE REGISTER	[903002]		
Interpretation	POSS. PIT.				
Layer	11	↓	(903003)		
Interpretation	FILL OF [903002]				
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans	☐	Sections	☐	CAM 005 Photographs (shot nos.)	QC Digital Photos
GPS		03000 rep sec.		844 - 849 874 - 876	Pre-Trenching ☐
					Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
by 23/11/20					





Trench Recording Record

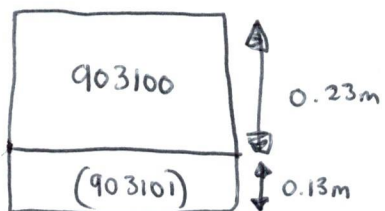
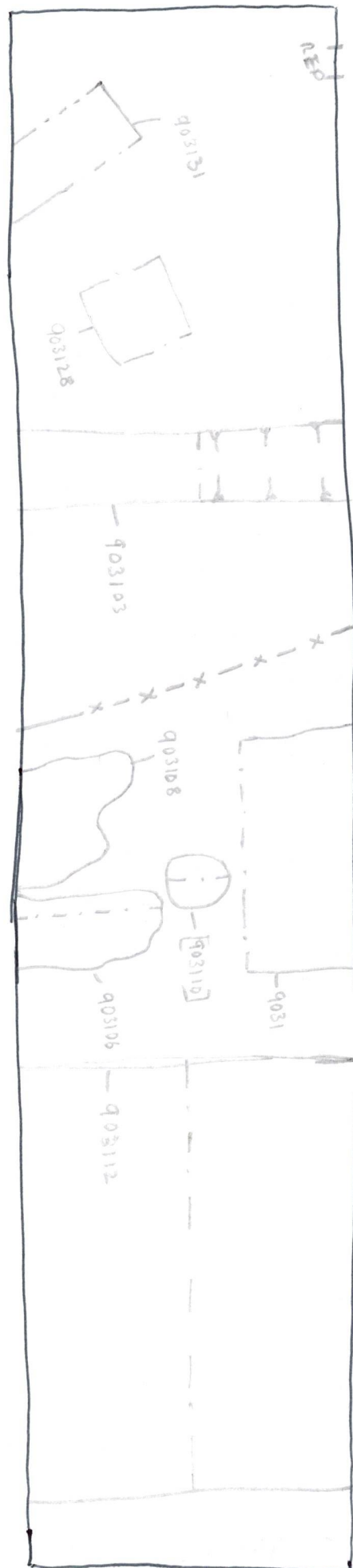
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Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No. 031			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			50m	1.8m	0.23	0.36	
Hand ☐							
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer		DARK GREY BROWN FRIABLE CLAYEY SILT		0.23m	(903100)		
Layer		OCC. ROOTS / SUBROUNDED ANGULAR STONES					
Interpretation		TOP SOIL		0.13m	(903101)		
Layer		LIGHT GREY BROWN FRIABLE CLAYEY SILT					
Interpretation		SUB SOIL		-	(903102)		
Layer		MID BROWN ORANGE SILTY CLAY COMPACT					
Interpretation		OCC. FLINT		SEE REGISTER	[903103]		
Layer		NATURAL					
Interpretation		SEE REGISTER		SEE REGISTER	(903104)		
Layer		CUT OF DRAINAGE DITCH					
Interpretation		FILL OF [903103]		SEE REGISTER	(903105)		
Layer		"					
Interpretation		"		SEE REGISTER	(903105)		
Layer		"					
Sketch							
SEE REVERSE OF SHEET.							
Plans ☐	Sections ☐	Photographs (shot nos.) CAM005			QC Digital Photos		
GPS	03100 SEE REGISTER FOR MORE	688 - 693, 724-727, 856, 858, 813-818			Pre-Trenching ☐		
		924 - 937, 1114 - 1119, 1168 - 1170			Post-Reinstatement ☐		
		1180 - 1191					
Recorded & Date		Site Check & Date		Post-ex Check & Date			
BP, PH, RL							

TRENCH RECORD

N

TRENCH



Trench Recording Record

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Project Code HS2C	Site Code 1C19HGF11	TRENCH No. 32			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐		Length 30	Width 1.8	Min 0.37	Max 0.42
Trench stratigraphy	Description NNE / SSW AUGURED	Depth (m)	Archaeology (Context Nos.)		
Top layer DARK BROWNISH GREY, FIRM, SILTY CLAY. OCC FLINT NOODLES.		0.37	903200		
Interpretation TOPSOIL					
Layer MUD BROWNISH ORANGE, STIFF, CLAY WITH OCC FLINT NOODLES.		70.05	903201.		
Interpretation NATURAL					
Layer ELONGATED DISCRETE FEATURE ? ROOTING			903203 903202		
Interpretation					
Layer SMALL CIRCULAR FEATURE ? ROOTING.			903205 903204		
Interpretation					
Layer SMALL CIRCULAR FEATURE - NATURAL ? POSS POSTHOLE.			903207 903206		
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	3200 3201 3202	CAMERA 160 = 237 - 243 CAMERA 005 = 1036-1040		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date HY, OM. 26/11/2020.	Site Check & Date	Post-ex Check & Date			

Project Code	HS2C	Site Code	1C19 HGFT T				TRENCH No. 33	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
			Length	Width	Min	Max		
Trench type			30m	2m.	0.3	0.62.		
Machine ☒								
Hand ☐								
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)			
Top layer	TOP SOIL. VERY DARK BROWN. LOOSE SILTY. (933700).			0.44	(903300)			
Interpretation								
Layer	SUB SOIL. DARK BROWN. SEMI-COHSIVE CLAY.			0.08	(903301)			
Interpretation	NAT							
Layer	EXCAVATED FEATURE SEE SHEET (903304) FOR DESCRIPTION OF FILL.			0.41	[903303] (903304)			
Interpretation								
Layer	Orange brown, silty clay with some manganese inclusions				(903302)			
Interpretation	NATURAL							
Layer								
Interpretation								
Layer								
Interpretation								
Sketch								
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos			
	Demolition no 3302 SHEET 116. 3301	107, 108 CAMERA 05 CAMERA 160 536-542			Pre-Trenching ☐			
					Post-Reinstatement ☐			
Recorded & Date	Site Check & Date		Post-ex Check & Date					
6/11/20 TGA -								

Project Code	Subdivision 149 / H&FT	TRENCH No. 035			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type					
Machine ☐		50m	1.8m	0.28	0.39
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT FRIMBLE occ. roots / SUBROUNDED / ANGULAR STONES	0.28m	(903500)		
Interpretation	TOP SOIL				
Layer	MID BROWN ORANGE SILTY CLAY - COMPACT. occ. FLINT.	-	(903501)		
Interpretation	NATURAL				
Layer	Mid brown orangey silty clay friable with occasional flint 0.75 x 0.23(W)	0.12m	(903502)		
Interpretation	rooting? AZ				
Layer	Mid to orangey brown compact silty clay occasional L20.55 W20.20	0.10m	(903503)		
Interpretation	rooting? - but may be related to above.				
Layer	See register	see reg.	[903504]		
Interpretation	Terminus. + fill		(903505)		
Layer	See register.		(903506)		
Interpretation	P.T.O.		(903507)		
Interpretation	Possible terminus + fill				
Sketch Not to scale.					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	03501 03502 03503 03504		B&W ☐	Pre-Trenching ☐	
			Digital ☒ 912-917 (A)	Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		

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CAM 05 #

TRENCH RECORD

(A) Photos. 1008/19 [903502] / 1010/1 [903503] / 1012/3 - [903504]
 1009/11 1013/4 [903506] 1014-16 [903506] 1017-18 [903508]
 1021-23 [903510] 1024/15 [903512]

Layer - see register.

interp. - linear ditch

Archaeology
[903508]
(903509)

Layer see register

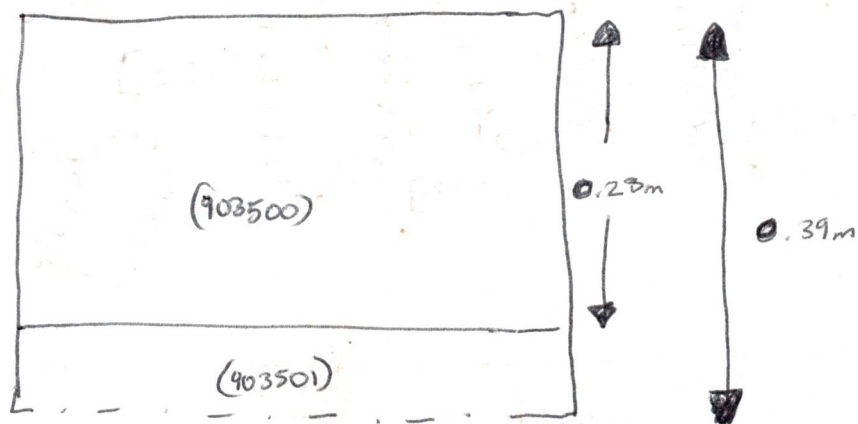
interp. curvular linear feature

[903510]

Layer see register.

interp. possible roofing

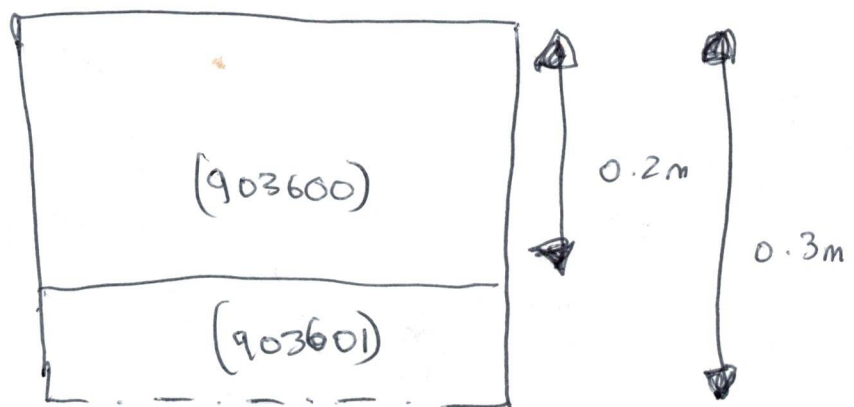
[903512]



Trench Recording Record

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Project Code	HS2C	Site Code	TRENCH No. 036			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type			Length	Width	Min	Max
Machine ☒			30m	1.8m		
Hand ☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)	
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES.			0.2m	(903600)	
Interpretation	TOP SOIL					
Layer	MID BROWN ORANGE CLAY COMPACT. OCCASIONAL FLINT.			—	(903601)	
Interpretation	NATURAL					
Layer	SEE REGISTER			0.51m	(903602)	
Interpretation	GEOLOGY					
Layer	LIGHT BROWN GREY FRIABLE. CLAYEY SILT. OCCASIONAL SUBROUNDED / ANGULAR STONES.				[903603]	
Interpretation	LINEAR					
Layer	SEE REGISTER.				(903604)	
Interpretation						
Layer						
Interpretation						
Sketch						
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos	
GPS		694 - 700 719 - 721 793 - 795			Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date		
RV 20/11/20						

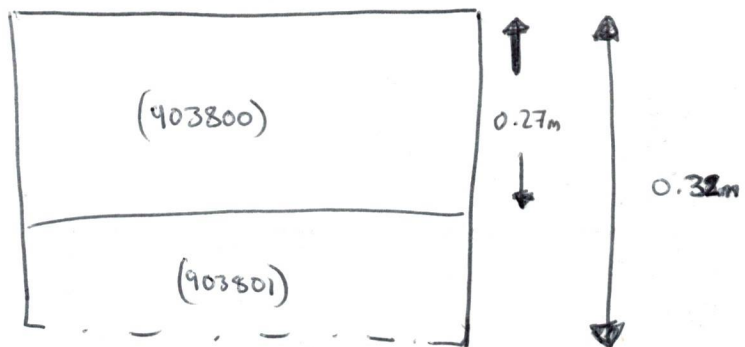


Trench Recording Record

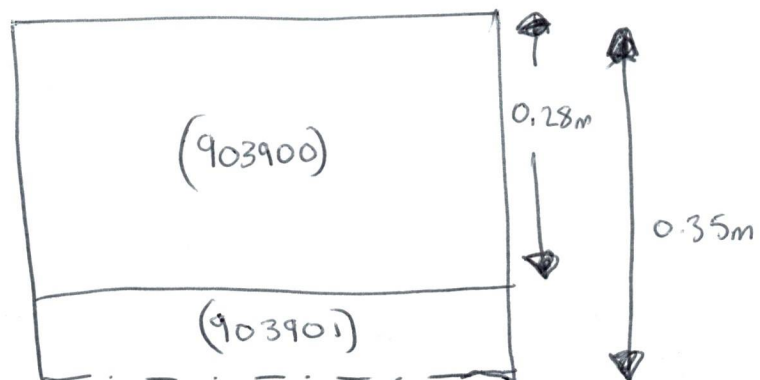
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Project Code	HS2C	Site Code	149HGFIT	TRENCH No. 37			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30		0.44	0.52	
Hand	☐						
Trench stratigraphy	Description N/S AUGMENTED			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK BROWNISH GREEN, FIRM, SILTY CLAY, OCC FINE NODULES, ROOTS.			0.44	903700		
Interpretation							
Layer	MUD BROWNISH ORANGE STIFF CLAY			70.05	903701		
Interpretation							
Layer	DISCRETE - AMBIGUOUS, NATURAL				903703		
Interpretation					<u>903702</u>		
Layer	LINEAR TRENCHING - V. SHALLOW				903705		
Interpretation					<u>903704</u>		
Layer	DISCRETE - AMBIGUOUS, NATURAL.				903707		
Interpretation					<u>903706</u>		
Layer	POSSIBLE PIT				903709		
Interpretation					<u>903708</u>		
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS.	3700 3701 3702 3703	CAMERA 005 = 1055-1062			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
26/11/2020							

Project Code	HS2C	Site Code	1C19 HcFTT	TRENCH No. 038			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30m	1.8m			
Hand	☐						
Trench stratigraphy	Description		Depth (m)	Archaeology (Context Nos.)			
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES.		0.27m	(903800)			
Interpretation	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT OCCASIONAL FLINT.		-	(903801)			
Interpretation	NATURAL						
Layer	SEE REGISTER		SEE REGISTER	[903802]			
Interpretation	CUT OF LINEAR						
Layer	"			(903803)			
Interpretation	FILL OF [903802]						
Layer	"			[903804]			
Interpretation	CUT OF LINEAR						
Layer	"			(903805)			
Interpretation	FILL OF [903804]						
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)		CAM 005	QC Digital Photos		
GPS		866 - 871, 1080 - 1081 1108 - 1109, 1128 - 1129 1150 - 1151, 1219 - 1225, 1238 - 1239			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
RL 30/11/20							



Project Code	HS2C	Site Code	TRENCH No. 039			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
			Length	Width	Min	Max
Trench type			30m	1.8m		
Machine ☒						
Hand ☐						
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)			
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE. OCCASIONAL ROOTS / SUBANGULAR / ROUNDED STONES.	0.28m	(903900)			
Interpretation	TOP SOIL					
Layer	MID - BROWN ORANGE SILTY CLAY COMPACT. OCCASIONAL FLINT.	-	(903901)			
Interpretation	NATURAL					
Layer	SEE REGISTER	SEE REGISTER	[903902]			
Interpretation	CUT OF CURVILINEAR					
Layer	"		(903903)			
Interpretation	Fill of [903902]					
Layer	"		[903904]			
Interpretation	CUT OF PIT					
Layer	"		(903905)			
Interpretation	Fill of [903904]					
Sketch						
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)		QC Digital Photos		
GPS	3901	881 → 887		Pre-Trenching ☐		
	3902	978 → 983		Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date		
R 24/11/20						

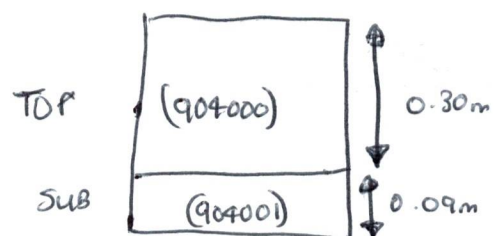




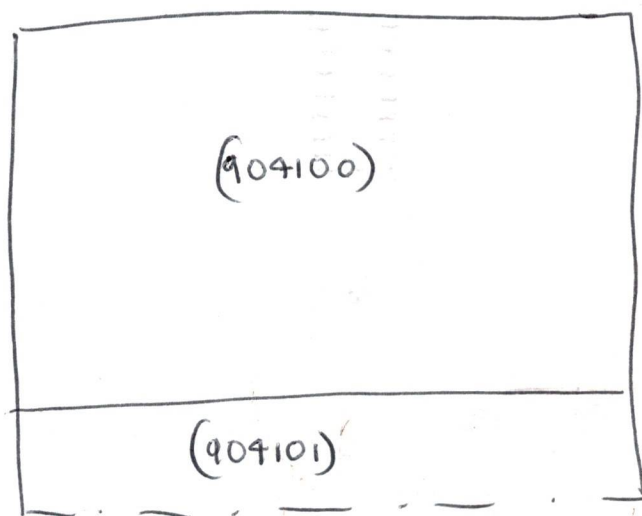
Trench Recording Record

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Project Code	HS2C	Site Code	1019 H&FTT	TRENCH No.	040
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30m	1.8m	
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SUBROUND TANGULAR STONES.			0.30m	(904000)
Interpretation	TOP SOIL				
Layer	LIGHT GREY BROWN CLAYEY SILT FRIABLE. OCC. SUBROUND TANGULAR STONES.			0.09m	(904001)
Interpretation	SUB SOIL				
Layer	MID BROWN ORANGE CLAY COMPACT. OCC. FLINT.			—	(904002)
Interpretation	NATURAL				
Layer	SEE REGISTER			SEE REGISTER	(904003)
Interpretation	POSSIBLE POND / WATER FEATURE				
Layer	"				(904004)
Interpretation	FILL OF [904003]				
Layer	REGISTERED FIND (014) IN (904006) "				[904005]
Interpretation	CUT OF DITCH				
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	04000 04001 04002 4003	701 - 706 781 - 792 1163 - 1167. 1249 - 1260		Pre-Trenching ☐ Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RL 2/11/20					



Project Code HS2C		Site Code		TRENCH No. 041	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK GREY BROWN CLAYEY SILT FRAGILE. OCC. ROOTS. OCC. SUBROUNDED ANGULAR STONES.		0.23m	(904100)
Interpretation		TOP SOIL			
Layer		MID BROWN ORANGE CLAY. COMPACT. OCC. FLINT.		—	(904101)
Interpretation		NATURAL			
Layer		See register.		see reg. ↓	[904102]
Interpretation		Shallow linear ditch			
Layer		See register			
Interpretation		FILL OF [904102]			
Layer		"		↓	(904104)
Interpretation		"			
Layer		"			
Interpretation		CUT OF LINEAR		↓	[904105]
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.) CAM 005		QC Digital Photos	
GPS.	DWG # 04101	992-997. 1019/20		1052-1053 1110-1111	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
				Pre-Trenching ☐ Post-Reinstatement ☐	



0.23m

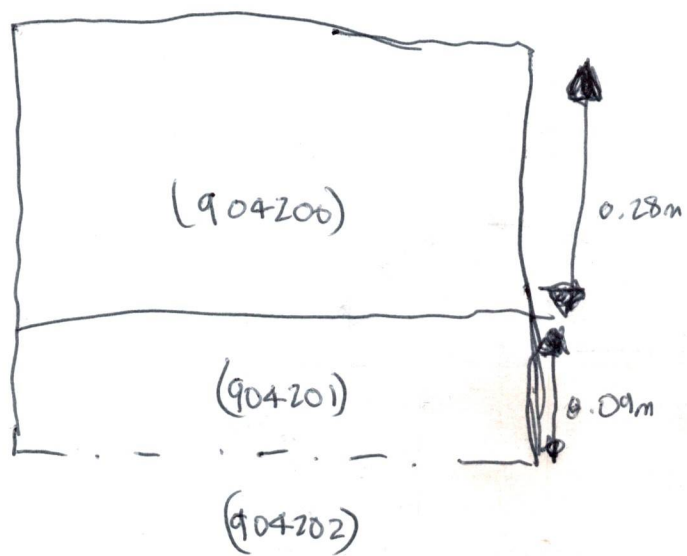
0.32m



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No. TR042			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30m	1.8m			
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL ROOTS / SUBANGULAR / ROUND STONES			0.26m	(904200)		
Interpretation	TOP SOIL						
Layer	LIGHT GREY BROWN. FRIABLE CLAYEY SILT. OCCASIONAL SUBROUNDED / ANGULAR STONES			0.09m	(904201)		
Interpretation	SUB SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT, OCCASIONAL FLINT.			-	(904202)		
Interpretation	NATURAL						
Layer	MID GREY BROWN CLAYEY SILT FRIABLE.. OCCASIONAL MANGANESE / ROOTS			0.11m	(904203)		
Interpretation	BIOTURBATION						
Layer	SEE REGISTER			SEE REGISTER	[904204]		
Interpretation	CLAYEY SILT / ROSSIE POND / WATER FEATURE						
Layer	//			↓	(904205)		
Interpretation	FILL OF CLAYEY SILT [904204]						
Sketch							
Plans	☐	Sections	☐	Photographs (shot nos.)		QC Digital Photos	
GPS		4201		707 - 712 722 - 723 796 - 801		Pre-Trenching ☐ Post-Reinstatement ☐	
Recorded & Date	RV 20/11/20		Site Check & Date		Post-ex Check & Date		

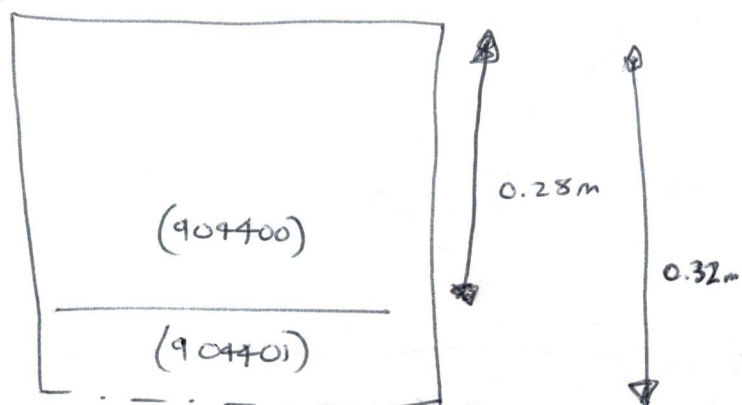


Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 43			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30	Width 18m	Min 0.42	Max 0.6
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		DARK GREYISH BROWN LOOSE SILT		0.29		904300	
Interpretation TOPSOIL							
Layer		LIGHT ORANGISH BROWN SILTY CLAY		-		904301	
Interpretation NATURAL							
Layer						904302.	
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch 							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS		04300 4301 4302				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date DG BP 11/11/20.		Site Check & Date		Post-ex Check & Date			

Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No.	044
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30m	1.8m	0.28 0.32
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SUBROUND + ANGULAR STONES			0.28m	(904400)
Interpretation	TOP SOIL				
Layer	LIGHT BROWN ORANGE SILTY CLAY COMPACT. OCC. FLINT.			—	(904401)
Interpretation	NATURAL				
Layer	MID GREY BROWN SILTY CLAY. FRIABLE. OCC. SMALL SUBROUNDED STONES.			0.05m	(904402)
Interpretation	GEOLOGY				
Layer	SEE REGISTER			SEE REGISTER	[904403]
Interpretation	POSS. HEDGEROW				
Layer	11				(904404)
Interpretation	FILL OF [904403]				
Layer	11			↓	[904405]
Interpretation	CURVILINEAR				
Sketch					
Plans ☐	Sections ☐	CAM005 Photographs (shot nos.)		QC Digital Photos	
GPS	9402 04401 04400	1120 - 1125 1206 - 1211		1194 - 1195 Pre-Trenching ☐ Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
PL 30/11/20					

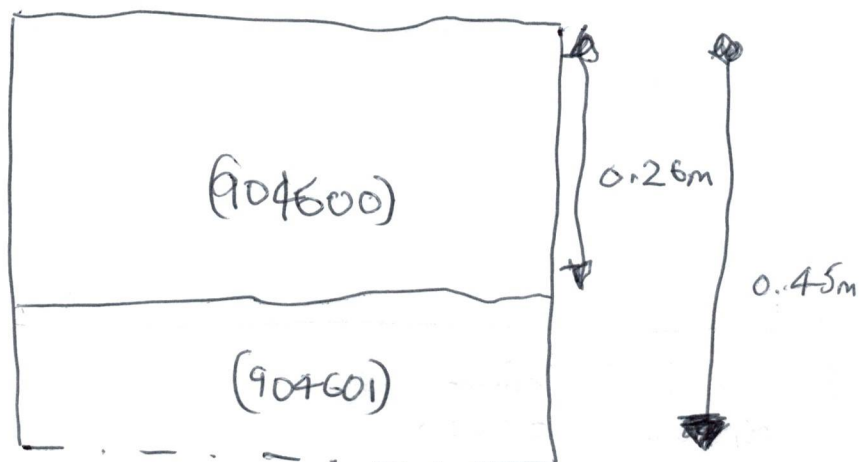




Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGF TT		TRENCH No.		45	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
Trench type			Length	Width	Min	Max		
Machine ☒			30	2	0.29	0.42		
Hand ☐								
Trench stratigraphy		Description NW/SE AUGRD.			Depth (m)		Archaeology (Context Nos.)	
Top layer					0.37		904500	
Mid brownish grey friable silty clay, freq. flints							904501	
Interpretation Topsoil								
Layer					x		904501	
Light orangeish yellow, plastic silty clay, freq. flints								
Interpretation NATURAL								
Layer								
PIT							904502	
Interpretation								
Layer								
ROOTING.							904507	
Interpretation								
Layer								
FRESH DEATH							904505	
Interpretation								
Layer								
Interpretation								
Sketch								
Plans ☐	Sections ☐	Photographs (shot nos.)				QC Digital Photos		
GPS.	4501	CAMERA 160 SS7 - 561.				Pre-Trenching ☐		
						Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date				
FG. 28/11/2020								



REPRESENTATIVE
SECTION

Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 47	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30	1.8m 2.00
Hand ☐					
					Min 0.22 Max 0.51
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		Mol greyish brown, friable clayey silt, occasional flint		0.30	904700
Interpretation		TOPSOIL			
Layer		Light yellowish orange, plastic clayey silt silty clay, occasional patch of flint		—	904701
Interpretation		NATURAL			
Layer		NW/SE DITCH - SEE CTR SHEETS ↓			904702
Interpretation		Cut of POSS. DITCH			
Layer		NW/SE DITCH FILL			904703
Interpretation					
Layer		SW END OF TRENCH DIP / DEPRESSION			904704
Interpretation		INTERFACE			
Layer		SUBSOIL INFILL OF DEPRESSION			
Interpretation					
Sketch					
Plans ☐		Sections ☒		Photographs (shot nos.)	
GPS.		0479 4700 4701			
				QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
FL 26.10.20 LP					

Project Code	HS	Site Code	1C19 HAFTT	TRENCH No.	048
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m	1.8m
					0.26 0.31
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE. OCC. ROOTS. SUBROUNDED / ANGULAR STONES.	0.26m	(904800)		
Interpretation	TOP SOIL				
Layer	MID BROWN ORANGE CLAY. COMPACT. OCC. FLINT	-	(904801)		
Interpretation	NATURAL				
Layer	See register	See reg.	[904802]		
Interpretation	terminus + one (1) fill		(904803)		
Layer	See register.		[904804]		
Interpretation	linear feature x 2 cuts + 2 fills		(904805)		
Layer	" "		[904806]		
Interpretation	" "		(904807)		
Layer	" "		[904808]		
Interpretation	Possible rooting		(904809)		
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)	QC Digital Photos		
GPS	4800 4801 4802 4803 4804	1002-1007. 1026/7 1028/9	Pre-Trenching ☐		
		1030/31 1032-1033	Post-Reinstatement ☐		
Recorded & Date	Site Check & Date	Post-ex Check & Date			
RL/COM 26/11/20					

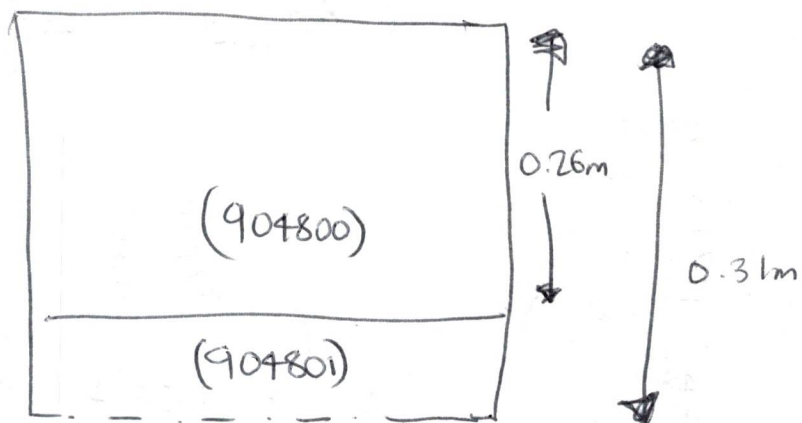
layer - see reg.

interp. - tree bowl + fill

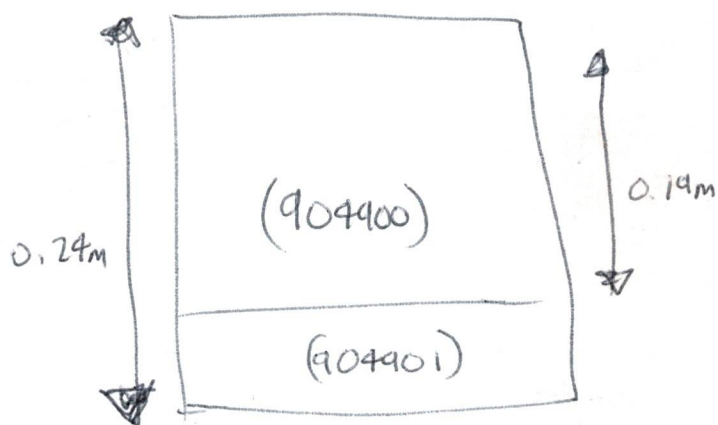
Archaeology

[904510]

(904511)



Project Code HS2C		Site Code 1C19 HGFT		TRENCH No. 049			
Accession Number		Datums (Top of trench)		Dimensions (m)			
Trench type				Length	Width	Depth BGL	
Machine ☒				30m	1.8m	0.19	0.24
Hand ☐							
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer		DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SUBROUNDED + ANGULAR STONES.		0.19m	(904900)		
Interpretation		TOP SOIL					
Layer		LIGHT BROWN ORANGE SILTY CLAY COMPACT OCC. FLINT.		—	(904901)		
Interpretation		NATURAL					
Layer		SEE REGISTER		SEE REGISTER ↓	(904902)		
Interpretation		POSS. TREE THROW.					
Layer		"		↓	(904903)		
Interpretation		FILL OF [904902]					
Layer		MID ORANGE BROWN SANDY SILT. FRIABLE. OCC. MANGANESE.		0.12m	(904904)		
Interpretation		GEOLOGICAL FEATURE					
Layer		SEE REGISTER		SEE REGISTER.	[904905]		
Interpretation		POSS. TREE THROW.					
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
CPS	04900 04901 04902	1130 - 1137 1192 - 1193 1196 - 1205			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
RL 30/11/20							

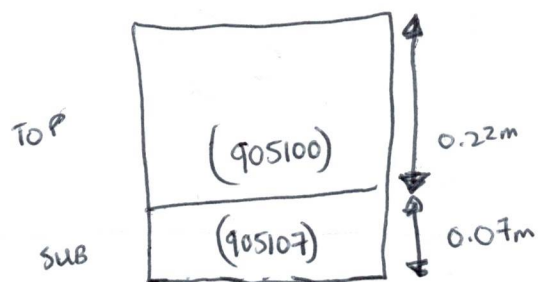




Trench Recording Record

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Project Code	HS2C	Site Code	1C19 H&FT		TRENCH No.	051	
Accession Number	Datums (Top of trench)			Dimensions (m)		Depth BGL	
				Length	Width	Min	Max
Trench type				30m	1.8m	0.22	0.29.
Machine ☒							
Hand ☐							
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS SUBROUNDED + ANGULAR STONES			0.22m	(905100)	
Interpretation		TOP SOIL					
Layer		MID BROWN ORANGE SILTY CLAY COMPACT OCC. FLINT.				(905101)	
Interpretation		NATURAL					
Layer		LIGHT BROWN GREY CLAYEY SILT FRIABLE OCC. MANGANESE / SUBROUNDED / ANGULAR STONES				(905102)	
Interpretation		BIOTURBATION					
Layer		SEE REGISTER			SEE REGISTER	(905103)	
Interpretation		CUT OF LINEAR					
Layer		"				(905104)	
Interpretation		FILL OF (905103)					
Layer		"				(905105)	
Interpretation		CUT OF LINEAR					
Sketch							
Plans	☐	Sections	☐	Photographs (shot nos.)		QC Digital Photos	
GPS	05100	1049 - 1054	1112 - 1113	Pre-Trenching ☐			
	05101	1146 - 1149	1228 - 1229	Post-Reinstatement ☐			
	05102	1234 - 1237					
Recorded & Date		Site Check & Date		Post-ex Check & Date			
LV 30/11/20							

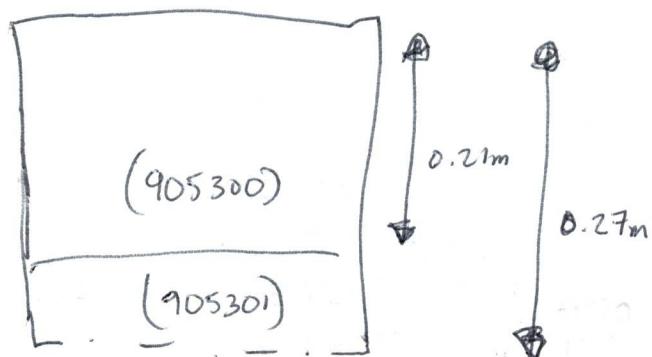


Project Code HS2C		Site Code IC19HGFTT		TRENCH No. 52	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				49.4	2.00
Hand ☐					
				0.27	0.39
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		Mud greyish brown, friable clayey silt, occasional flint		0.30	905200
Interpretation TOP SOIL					
Layer		NATURAL. Light yellowish orange, plastic clay silty. occasional flint.			905201
Interpretation NATURAL					
Layer		cut of a possible pit,			905202
Interpretation CUT					
Layer		fill of pit			905203
Interpretation FILL					
Layer		cut of ditch			905204
Interpretation cut of ditch					
Layer		see context register			
Interpretation					
Sketch					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
685	052.4 5200 5201			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
FL 26.10.20					

Trench Recording Record

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Project Code HS2C		Site Code 1C19 HqFTT		TRENCH No. 053			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30m	Width 1.8m	Min	Max
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SUBROUND + ANGULAR STONES.		0.21m		(905300)	
Interpretation Layer		TOP SOIL LIGHT ORANGE YELLOW COMPACT CLAY OCC. FLINT.				(905301)	
Interpretation Layer		NATURAL					
Interpretation Layer		SEE REGISTER		SEE REGISTER		[905302]	
Interpretation Layer		CUT OF 				(905303)	
Interpretation Layer		FILL OF [905302] LIGHT GREY ORANGE FRIABLE. FREQUENT MANGANESE. SILTY CLAY. OCC. FLINT.		0.14m		(905304)	
Interpretation Layer		BIOTURBATION MID ORANGE BROWN CLAYEY SILT. FRIABLE OCC. SUBROUND + ANGULAR STONES / MANGANESE.		0.28m		(905305)	
Interpretation Layer		POSS. TREE THROW					
Sketch 							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)		QC Digital Photos			
GPS	05300 05301	1171-1179 1240-1248		1230-1231		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			





Trench Recording Record

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Project Code	HS2C	Site Code	IC197HF TT	TRENCH No. 54			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.31	0.39	
Hand ☐							
Trench stratigraphy	Description NW / SE AUGMED.			Depth (m)	Archaeology (Context Nos.)		
Top layer							
med brownish grey silty clay, friable, freq flints				0.35	905400		
Interpretation <u>TOLSON</u>							
Layer							
med orangeish yellow plastic silty clay, freq. flints				X	905401		
Interpretation <u>NATURAL</u>							
Layer <u>POSTHOLE</u>					905403		
Interpretation							
Layer <u>IRREGULAR - PROB NATURAL</u>					905405		
Interpretation							
Layer <u>LINEAR</u>					905407		
Interpretation							
Layer <u>MUD BROWN FIRM, SILTY CLAY</u>				0.18	905402		
Interpretation <u>SUBSOIL</u>							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS.	5400 5401.	CAM 160 332 - 335, 339 - 341			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No.	55
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30m	1.8m	0.3 71.2
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GREYISH BROWN, FRIABLE CLAYEY SILT, OCCASIONAL ROOTS, FLINT	0.39	905500		
Interpretation	TOP SOIL				
Layer	LIGHT YELLOWISH ORANGE, SILTY CLAY, OCCASIONAL FLINT	—	905501		
Interpretation	NATURAL				
Layer		SEE CONTEXT REGISTER	905502		
Interpretation	DITCH				
Layer			905503		
Interpretation	FILL OF DITCH				
Layer			905504		
Interpretation	FILL OF DITCH				
Layer			SEE CONTEXT REGISTER		
Interpretation					
Sketch					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	5500	CAMERA 05 63-68 496-498 CAMERA 160 475-478		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RL 2/11/20					



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGFIT.				TRENCH No.	56	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL				
Trench type			Length	Width	Min	Max			
Machine	☒		30	1.8	0.34	0.39			
Hand	☐								
Trench stratigraphy	Description N/S AUGURED.				Depth (m)	Archaeology (Context Nos.)			
Top layer	DARK BROWNISH GREEN, TACKY, SILTY CLAY RARE FLINT NODULES.				0.34	905600			
Interpretation									
Layer	MUD ORANGE, STIFF, CLAY OCCASIONAL FLINT NODULES.				>0.05	905601.			
Interpretation									
Layer	NATURAL FEATURE					905603.			
Interpretation						905602			
Layer									
Interpretation									
Layer									
Interpretation									
Layer									
Interpretation									
Layer									
Interpretation									
Sketch									
Plans	☐	Sections	☐	Photographs (shot nos.)		QC Digital Photos			
GPS.		5600				Pre-Trenching ☐			
						Post-Reinstatement ☐			
Recorded & Date	26/11/2020.		Site Check & Date		Post-ex Check & Date				

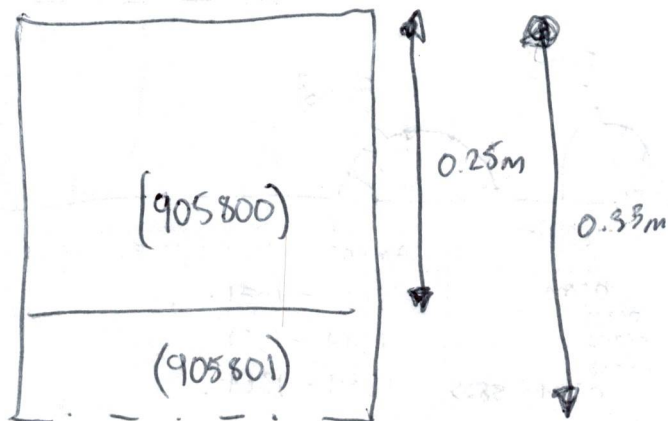
Project Code HS2C		Site Code IC19 HQFTT		TRENCH No. 057			
Accession Number		Datums (Top of trench)		Dimensions (m)			
Trench type				Length	Width	Depth BGL	
Machine ☒				30.00m	1.8m	Min 0.30	Max 0.55
Hand ☐							0.40
Trench stratigraphy		Description TOPSOIL OVERLYING NATURAL CLAY, NO ARCHAEOLOGY		Depth (m)		Archaeology (Context Nos.)	
Top layer Top Soil; Dark brown, Friable, Silty Clay. Occasional small Stone.				0-0.25		905700	
Interpretation Layer Natural Orange Brown Clay. Lenses of Sand. Occasional small Stone.				0.25 - 0.40 +		905701	
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS		DP 0057.9.1 = rep/rec.		Cam 160 0846 - 0851		Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date RS 9/11/20		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HAFTT	TRENCH No.	058
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
			Length	Width	Min Max
Trench type			30m	1.8m	0.25 0.33
Machine ☒					
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE occ. ROOTS / SUBROUNDED ANGULAR STONES			0.25m	(905800)
Interpretation	TOP SOIL				
Layer	LIGHT BROWN ORANGE SILTY CLAY COMPACT. occ. FLINT.				(905801)
Interpretation	NATURAL				
Layer	SEE REGISTER			SEE REGISTER	[905802]
Interpretation	CUT OF DITCH				
Layer	"				(905803)
Interpretation	FILL OF [905802]				
Layer	"				(905804)
Interpretation	FILL OF [905802]				
Layer	"				[905805]
Interpretation	CUT OF DITCH				
Sketch					
Plans ☐	Sections ☐	CAM005 Photographs (shot nos.)		QC Digital Photos	
GPS	05800 05801 05802 05803 05804 5805	1063 - 1071. 1344 - 1351 1359 - 1364.		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		



Project Code HS2 IC19 HGF TT		Subdivision IC19 / HGF TT.		TRENCH No. 59		
Accession Number		Datums (Top of trench)		Dimensions (m)		
Trench type Machine ☒ Hand ☐				Length	Width	Depth BGL Min Max
				30M	1.8M	0.21M 0.31M
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)	
Top layer		MID GLOWISH BROWN, FRIABLE CLAYEY SILT WITH OCC FLINT		0.21	905900	
Interpretation		TOP SOIL				
Layer		LIGHT YELLOWISH ORANGE SILTY CLAY OCC MANGANESE			905901	
Interpretation		NATURAL				
Layer		LINEAR - NW-SE			905902	
Interpretation		CUT OF DITCH				
Layer		FILL OF [905902]			905903	
		FILL OF [905902]			905904	
		FILL OF [905902]			905905	
Interpretation		FILL OF [905902]			905906	
Layer		FILL OF [905902]			905907	
		FILL OF [905902]			905908	
		FILL OF [905902]			905909	
Interpretation					905910	
Layer		CUT OF GULLY			905911	
		FILL OF [905911]			905912	
Interpretation						
Sketch						
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos	
GRS	5900 5901		B&W ☐ Digital ☒ CAM 05 162-9 CAM 160 824-37		Pre-Trenching ☐ Post-Reinstatement ☐	
Recorded & Date Rs 10/11/2020		Site Check & Date		Post-ex Check & Date		

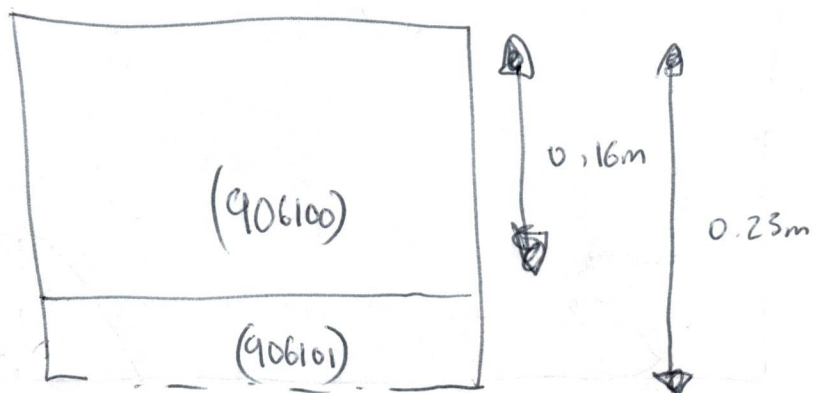
Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 60	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 2.00
Trench stratigraphy		Description TOP/SUBSOIL OVERLYING UNDATED FEATURES		Depth (m)	Archaeology (Context Nos.)
Top layer TOP SOIL				0.00 0.45	6 906000
Interpretation Layer LOWER PLOUGH SOIL				0.45 0.55	906008
Interpretation Layer NATURAL CLAY				0.55+	906001
Interpretation Layer CU 906002 CUT 906003 FILL					906002 906003
Interpretation Layer 906004 CUT 906005 FILL					906004 906005
Interpretation Layer 906006 CUT 906007 FILL 906008 PLough SOIL -					906006 906007 906008
Sketch					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
CRS	6001 6002 6003 6004	C160 314/318		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date RB 22/10/20 R		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HUFT		TRENCH No.	061	
Accession Number	Datums (Top of trench)			Dimensions (m)		Depth BGL	
				Length	Width	Min	Max
Trench type				30m	1.8m	0.16	0.23
Machine ☒	☐						
Hand ☐	☐						
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer	DARK GREY BROWN LAMEY SILT FRIABLE occ. ROOTS. / SUBROUNDED + ANGULAR STONES				0.16m	(906100)	
Interpretation	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT occ. FLINT.				—	(906101)	
Interpretation	NATURAL						
Layer	SEE REGISTER				SEE REGISTER	[906102]	
Interpretation	CUT OF SMALL PIT						
Layer	1"					(906103)	
Interpretation	FILL OF [906102]						
Layer	1"					[906104]	
Interpretation	CUT OF BIOTURBATION						
Layer	1"					(906105)	
Interpretation	FILL OF [906104]						
Sketch							
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos		
CPS	06100 06101 06102 ONWARDS	1280 - 1285 1324 - 1331			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date			Post-ex Check & Date		

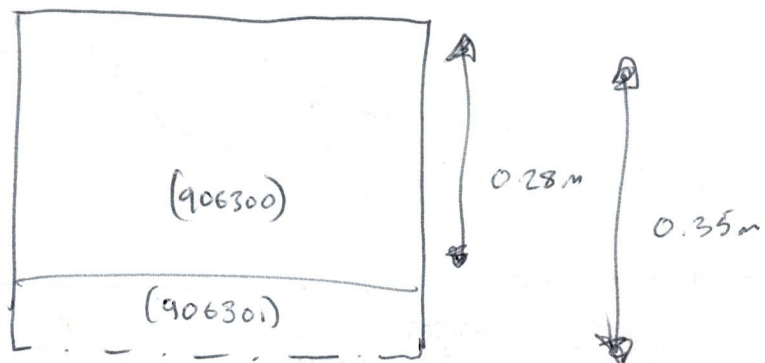


Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 62.	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 30	Width 1.8m.
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer MD - DARK GREENISH BROWN, FRABLE, SUTY CLAY, OCC FINT NODULES.				0.26m	906200
Interpretation TOPSOIL					
Layer MD ORANGE, FIRM - STIFF, CLAY WITH MODERATELY FREQUENT FINT NODULES				20.07m	906201
Interpretation GEOLOGICAL NATURAL					
Layer POSTHOLE CUT + FILL				0.12m	906203 906202
Interpretation					
Layer FIELD DRAIN CUT + FILL.				0.13m	906205 906204
Interpretation					
Layer LINEAR, SMALL DITCH CUT + FILL.				0.28m	906204 906206
Interpretation					
Layer					
Interpretation					
Sketch		906202 P. HOLE 906204 = FIELD DRAIN 906206 = FEATURE 906202 906204 906206 906204 906206			
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	6200. 6201.	499-502 CAMERA 160 489-495		Pre-Trenching ☐	
Recorded & Date P.H. 28/10/20.		Site Check & Date		Post-ex Check & Date	

Trench Recording Record

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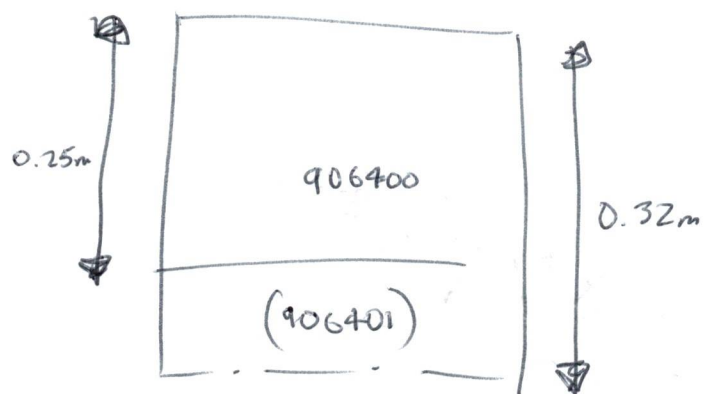
Project Code	HS2C	Site Code	IC19 HAFTT		TRENCH No.	063	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30m	1.8m	0.28	0.35	
Hand ☐							
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE. OCC. ROOTS SUBROUNDED AND ANOMAL STONES				0.28m	(906300)	
Interpretation	TOP SOIL						
Layer	MID BROWN ORANGE SILTY CLAY COMPACT. OCC. FLINT.				—	(906301)	
Interpretation	NATURAL						
Layer	SEE REGISTER				SEE REGISTER	[906302]	
Interpretation	CUT OF SMALL PIT						
Layer	"					(906303)	
Interpretation	FILL OF [906302]						
Layer	"					(906304)	
Interpretation	SPREAD						
Layer	"					(906305)	
Interpretation	CUT OF PIT						
Sketch							
Plans ☐	Sections ☐	CAM005 Photographs (shot nos.)			QC Digital Photos		
GPS	06300 06301 06302	1072 - 1079 1261 - 1267			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			



Trench Recording Record

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Project Code	HS2C	Site Code	1019 H&FT	TRENCH No.	064
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
			Length	Width	Min Max
Trench type			30m	1.8m	0.25 0.32
Machine ☒					
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS. TOP SOIL OCC. SUBROUND + ANGULAR STONES.			0.25m	(906400)
Interpretation	TOP SOIL				
Layer	LIGHT BROWN ORANGE SILTY CLAY COMPACT OCC. FLINT.			-	(906401)
Interpretation	NATURAL				
Layer	MID ORANGE GREY SILTY SAND FRIABLE. FREQUENT MANGANESE			0.05m	(906402)
Interpretation	BIOTURBATION				
Layer	SEE REGISTER			SEE REGISTER	[906403]
Interpretation	CUT OF TERMINUS				
Layer				↓	(906404)
Interpretation	FILL OF [906403]				
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	CAMCOS Photographs (shot nos.)		QC Digital Photos	
	6401.	1152 - 1260 1232 - 1233 1268 - 1269		Pre-Trenching ☐	
GPS				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		





Trench Recording Record

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Project Code	HS2C	Site Code	1C19HG# TT	TRENCH No. 65			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.31	0.46	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Med brownish grey, friable, silty clay freq. flint.			0.42	906500		
Interpretation	T02500						
Layer	light orangeish yellow plastic silty clay freq. flints.			X	906501		
Interpretation	NATURAL						
Layer	IRREGULAR FEATURE - ROOTING / GEOL VARIATION				906502		
Interpretation							
Layer	IRREGULAR FEATURE - ROOTING / GEOL VARIATION.				906504		
Interpretation							
Layer	POSS LINEAR OR PIT.				906506		
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS	6500 6501 6502	CAM 160 272 - 279			Pre-Trenching ☐		
				Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Project Code	HS2C	Site Code	1C19 ERHAR	TRENCH No.	67
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30	1.8
					Min
					Max
					0.4
					0.5
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	TOPSOIL OVERLYING 4 FEATURES	Depth (m)	Archaeology (Context Nos.)	
Top layer	TOPSOIL: DARK BROWN, SOFT/FRIABLE, OCCASIONAL SMALL STONE		0.0 - 0.30	906700	
Interpretation	TOP SOIL				
Layer	SUB-SOIL, PROBABLE PLOUGH SOIL HORIZON REDDISH BROWN		0.30 - 0.50	906701	
Interpretation	COWDER PLOUGH SOIL HORIZON.				
Layer	NATURAL CLAY, WITH FLINT NODULES		0.50	906702	
Interpretation	NATURAL				
Layer	REDDISH BROWN, FRIABLE SILTY CLAY CUT OF 'POST HOLE' FILL OF 'POST HOLE'			906703	
Interpretation				906704	
Layer	CUT OF LINEAR DITCH FILL OF DITCH			906705	
Interpretation				906706	
Layer	CUT OF LINEAR DITCH FILL OF LINEAR "			906707	
Interpretation				906708	
Sketch					
Plans	☐	Sections	☐	Photographs (shot nos.)	QC Digital Photos
GPS		6703/6704 6702 6701 6700		Cam 5 906705 28-30 31-36 906707 19-21 906703 37-41 906709	Pre-Trenching ☐
					Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
RB 3/11/20					



Trench Recording Record

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Project Code HS2C	Site Code IC19HGF TT	TRENCH No. 68			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ X Hand ☐		30	2	0.30	0.41
Trench stratigraphy	Description E/W ALIGNED.	Depth (m)		Archaeology (Context Nos.)	
Top layer					
MID BROWNISH GREY, FRIABLE SILTY CLAY, FREQ. FLINT		0.31		906800	
Interpretation TOPSOIL					
Layer					
LIGHT ORANGE, YELLOW, PLASTIC SILTY CLAY, FREQ. FLINT		x		906801	
Interpretation NATURAL					
Layer					
? ROOTING - BURNT				906803	
Interpretation					
Layer					
POSTHOLE				906805	
Interpretation					
Layer					
LINEAR				906807	
Interpretation					
Layer					
ROOTING - BURNT.				906809	
Interpretation					
Sketch					
FO. 906811 906809 906807 906805 906803 TOPSOIL NATURAL					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS.	6800 6804 6801 6805 6802 6803	503 - 509. CAMERA 160 543 - 556		Pre-Trenching ☐	
Recorded & Date DG. 28/10/2020.		Site Check & Date		Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	

Trench Recording Record

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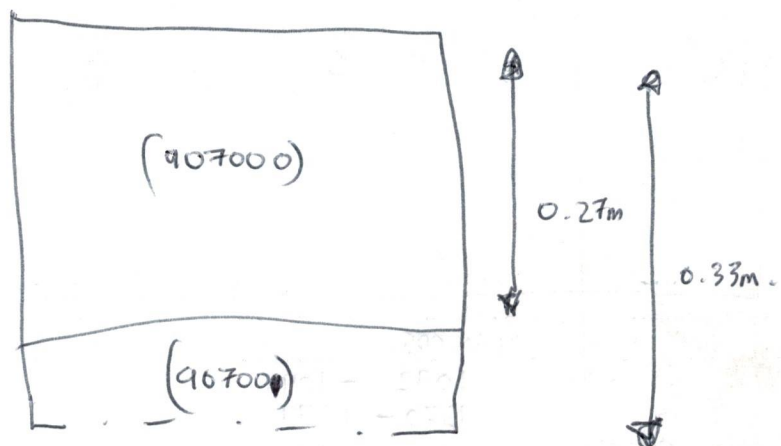
Project Code	HS2C	Site Code	IC19HGF TT	TRENCH No.	69
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30	2	0.30 0.44
Hand ☐					
Trench stratigraphy	Description		Depth (m)		Archaeology (Context Nos.)
Top layer	E/W AUGMENT.				
MID BROWNISH GREY FRIABLE SILTY CLAY FEA. FLINTS			0.32		906900
Interpretation	TOPSOIL				
Layer					
LIGHT-MID ORANGE/YELLOW PLASTIC SILTY CLAY FEA. PLANTS.			X		906901
Interpretation	NATURAL				
Layer					
SHALLOW FEATURE ? ROOTING.					906902
Interpretation					
Layer					
LINEAR - DIRT - SHALLOW			0.25		906904
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	6900 6901	CAM 160 262 - 268		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
JS. 22/10/2020.					



Trench Recording Record

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Project Code HS2C		Site Code 1C19 14FTT		TRENCH No. 070		
Accession Number		Datums (Top of trench)		Dimensions (m)		
Trench type Machine ☒ Hand ☐				Length	Width	Depth BGL Min Max
				30m	1.8m	0.27 0.33
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)
Top layer		DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SUBROUNDED + ANGULAR STONES			0.27m	(907000)
Interpretation		TOP SOIL				
Layer		MID BROWN ORANGE SILTY CLAY COMPACT OCC. FLINT.			-	(907001)
Interpretation		NATURAL				
Layer		MID BROWN GREY FRIABLE SILTY CLAY OCC SUBROUNDED/ANGULAR STONE / FLINT.			UNKNOWN	(907002)
Interpretation		ANIMAL BURROW				
Layer		DARK BROWN GREY CLAYEY SILT. FRIABLE. FREQUENT MANGANESE / OCC. SUBROUNDED / ANGULAR STONE			0.26m	(907003)
Interpretation		BIOTURBATION				
Layer		SEE REGISTER			SEE REGISTER	[907004]
Interpretation		CUT OF LINEAR				
Layer		" "			↓	(907005)
Interpretation		Fill OF [907004]				
Sketch						
Plans ☐	Sections ☐	CAM 005 Photographs (shot nos.)			QC Digital Photos	
GPS	07000 07001 07002	1092 - 1099 1270 - 1279 1300 - 1304			Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date		Site Check & Date			Post-ex Check & Date	



TRENCH RECORD

TR 72

AWAITING ACCESS

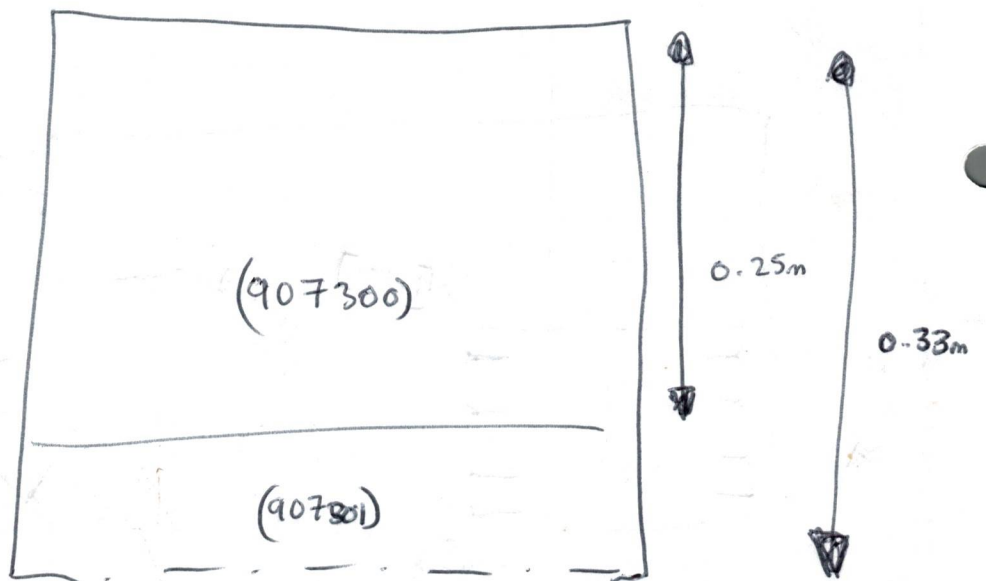
IN 2021.



Trench Recording Record

©2018

Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No. 073			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30m	1.8m	0-25	0-33	
Hand ☐							
Trench stratigraphy		Description	Depth (m)		Archaeology (Context Nos.)		
Top layer		DARK GREY BROWN CLAYEY SILT FRIABLE OCC. ROOTS / SURROUNDED + ANGULAR STONES.	0.25m		(907300)		
Interpretation		TOP SOIL					
Layer		MID BROWN ORANGE SILTY CLAY COMPACT OCC. FLINT.	-		(907301)		
Interpretation		NATURAL					
Layer		SEE REGISTER	SEE REGISTER		[907302]		
Interpretation		CUT OF POSS. CURVILINEAR					
Layer		"			(907303)		
Interpretation		FILL OF [907302]					
Layer		"			(907304)		
Interpretation		"					
Layer		"			(907305)		
Interpretation		"					
Sketch							
Plans ☐	Sections ☐	CAM005 Photographs (shot nos.)			QC Digital Photos		
GPS	07300 07301 07302 07303?	1138 - 1145 1286 - 1288 1332 - 1334 1352 - 1358			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			



Project Code HS2C		Site Code 1C19HGFTT.		TRENCH No. 74		
Accession Number		Datums (Top of trench)		Dimensions (m)		
Trench type				Length	Width	
Machine ☒				29.8m	1.8m	
Hand ☐						Depth BGL
					Min	Max
					0.3	0.4
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)	
Top layer		DARK GREENISH BROWN, FRAGILE - FIRM SILTY CLAY, ROOTS, OCC FUNT.		0.31m	907400	
Interpretation TOPSOIL						
Layer		MUD BROWNISH ORANGE, FIRM - MUCKY CLAY, WITH FUNT ROOTS.		70.05m	907401.	
Interpretation NATURAL GEOLOGY						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Sketch						
FD = FIELD DRAIN.						
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos		
GPS	REPSEC TBC			Pre-Trenching ☐		
				Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date		



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGF TT		TRENCH No.	76	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30	2	0.30	0.46	
Hand	☐						
Trench stratigraphy	Description NW/SE AUGURED			Depth (m)	Archaeology (Context Nos.)		
Top layer				0.26	907600		
MID BROWNISH GREEN, FRIABLE SILTY CLAY, FREQ FLINT							
Interpretation TOPSOIL							
Layer				X	907601		
LIGHT ORANGE-BROWN YELLOW, PLASTIC SILTY CLAY, FREQ. FLINT							
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch				SE NW			
				TOP CLAY WAT.			
Plans	☐	Sections	☐	Photographs (shot nos.)	QC Digital Photos		
GPS.		Rep sec.		CAM: 160 251 - 257 258 - 261.	Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
FG 21/10/2020							

Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 77	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30.	1.8m.
Hand ☐					
				Min	Max
				0.37m	0.81
Trench stratigraphy		Description NW SE Aligned		Depth (m)	Archaeology (Context Nos.)
Top layer		Description DARK BROWNISH GREY, FINE GRAINED SILTY CLAY		0.33	907700
907700		ROOFS, MED FINE FLINT NODULES			
Interpretation		TOPSOIL			
Layer		Description MED ORANGE, CLAY, PLASTIC - STIFF			907701
907701		FLINT NODULES FINE, UNSORTED			
Interpretation		NATURAL			
Layer		Description 907702 FINE BY 907703, 907708.		0.56	907702
907702					
Interpretation					
Layer		Description 907703			907703
907703					
Interpretation					
Layer		Description 907704 FINE BY 907705, 907709, 907710, 907711		0.57	907704
907704					
Interpretation					
Layer		Description 907706 FINE BY 907707		0.37	907706
907706					
Interpretation					
Sketch					
0.33 907700 TOPSOIL 0.06 907701 NATURAL					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	7700 7704 7701 Sheet 7702 (117) 7703	CAMERA 160 515 - 518 645 - 659 CAMERA 160 639 - 642		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
TA VIX. 30/10/2020.					

Trench Recording Record

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Project Code	HS2C	Site Code	IC19 HGF TT	TRENCH No. 78			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine	☒		30	2	0.30	0.43	
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer				0.33	907800		
MID BROWNISH GREY, FRIABLE SILTY CLAY, FREA FLINTS							
Interpretation TOP SOIL							
Layer				x	907801		
LIGHT ORANGESH YELLOW, PLASTIC SILTY CLAY, FREA FLINTS							
Interpretation NATURAL							
Layer					907803		
POSS PIT MORE LIKELY ROOT HOLLOW.							
Interpretation							
Layer					907805		
ROOTING.							
Interpretation							
Layer				0.5	907807		
DITCH							
Interpretation							
Layer				0.08	907802		
MID BROWN, FIRM, SILT CLAY							
DIFFUSE BOUNDARIES							
Interpretation SUBSOIL							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos			
GPS	7801.	CAM 160		Pre-Trenching ☐			
		413 - 419		Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date			
Fg. 27/10/20.							

Project Code	Subdivision ^{GRMS DITCH} / ^{ICIAHGF TT}	TRENCH No. 079			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
		30.00m	1.8m	0.3m	0.35m
Trench type					
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	TOP SOIL OVERLYING NATURAL, NO ARCHAEOLOGY	0-0.20	907900		
TOPSOIL; DARK BROWN, SILTY CLAY FRIABLE, OCCASIONAL SMALL STONE.					
Interpretation					
Layer	NATURAL CLAY; FIRM, ORANGE BROWN	0.20-0.35+	907901		
Interpretation					
Layer			907902		
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	DP 0079.9.1 = rep/sec. 486 7900 7901.		B&W ☐		Pre-Trenching ☐
			Digital ☒ 0865-70		Post-Reinstatement ☐
Recorded & Date RB 10/11/20		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19/HGF TT	TRENCH No.	81		
Accession Number		Datums (Top of trench)		Dimensions (m) Length	Width	Depth BGL Min	Max
Trench type Machine ☒ X Hand ☐				30	2	0.29	0.41
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)				
Top layer							
MID BROWNISH GREY, FRIABLE SILTY CLAY, FREQ. FLINTS	0.35	908100					
Interpretation TOP SOIL							
Layer							
LIGHT ORANGE, YELLOW PLASTIC SILTY CLAY, FREQ. FLINTS	X	908101					
Interpretation NATURAL							
Layer							
ROOTING FB 908103			908102				
Interpretation							
Layer							
GEOLOGY FB 908105			908104				
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)	QC Digital Photos				
GPS	8100 8101 8102	CAM: 160 393-398	Pre-Trenching ☐				
			Post-Reinstatement ☐				
Recorded & Date	Site Check & Date	Post-ex Check & Date					
FG 26/10/2020.							

Project Code 1019 H9FTT		Subdivision /		TRENCH No. 082			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐				Length 30.00m	Width 1.8m	Min 0.30	Max 0.35
Trench stratigraphy		Description TOP SOIL OVERLYING NATURAL? FEATURES CUT INTO NATURAL		Depth (m)		Archaeology (Context Nos.)	
Top layer TOP SOIL				0.11		908200	
Interpretation							
Layer NATURAL CLAY						908201	
Interpretation							
Layer Ditch Cut		FB 908203 908208.				908202	
Interpretation							
Layer Fill of 908202						908203	
Interpretation							
Layer Furrow		UNLIKELY NO OTHERS IN FIELD.				908204	
Interpretation						908205	
Layer Furrow						908206	
Interpretation							
Sketch Sketch							
Plans ☒	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos		
GPS	DP 0083.9.1 Eq See 8201 #		B&W ☐		Pre-Trenching ☐		
			Digital ☐ C 160 0873-0878		Post-Reinstatement ☐		
Recorded & Date PB 10/11/20		Site Check & Date		Post-ex Check & Date			

Project Code	H32C	Site Code	IC1944TT	TRENCH No.	083
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30.00m	1.8m
					Min
					0.3
					Max
					0.4
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	TOP SOIL OVERLAYING 3 SMALL LINEAR UNDATED GULLIES	Depth (m)	Archaeology (Context Nos.)	
Top layer	Top soil		0-0.2	908300	
Interpretation					
Layer	NATURAL CLAY.		0.2 +	908301	
Interpretation					
Layer	C 908302 F 908303	Small Ditch + Fill	0.2 -	908302 908303	
Interpretation					
Layer	C 908304 F 908305	Small Ditch + Fill	0.2 -	908304 908305	
Interpretation					
Layer	C 908306 F 908307	Small Ditch + Fill	0.2 -	908306 908307	
Interpretation					
Layer					
Interpretation					
Sketch					
Plans	☐	Sections	☐	Photographs (shot nos.)	QC Digital Photos
GPS		8301 8304 8302 8305 8303 8306		C160 trench 0831 - 0886 (0915 - 0926) Archaeology	Pre-Trenching ☐
					Post-Reinstatement ☐
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RS 10/11/20					



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFT	TRENCH No.	84	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type			Length	Width	Min	Max
Machine ☒			30	2	0.35	0.40
Hand ☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)	
Top layer	Mol greyish brown, friable silty clay, moderate stones and flint				908400	
Interpretation	TOPSOIL					
Layer	Light yellowish orange, plastic silty clay, frequent flint			—	908401	
Interpretation	NATURAL					
Layer	See context sheet			—	908402	
Interpretation	Linear terminus					
Layer	See context sheet			—	908403	
Interpretation	Fill of terminus					
Layer	See context sheet			—		
Interpretation	Fill of terminus					
Layer						
Interpretation						
Layer						
Interpretation						
Layer						
Sketch						
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos	
GPS	084.9 084000				Pre-Trenching ☐	
					Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date		
FG 28.10.20						

TRENCH RECORD



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGFTT		TRENCH No.	88	
Accession Number	Datums (Top of trench)			Dimensions (m)		Depth BGL	
				Length	Width	Min	Max
Trench type							
Machine ☒				30	2		
Hand ☐							
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer	Mid brownish gray, friable silty clay, frequent flint					908800	
Interpretation	TOP SOIL						
Layer	Light yellowish orange, plastic silty clay, frequent flint					908801	
Interpretation	NATURAL						
Layer	Steep irregular linear side, concave base				0.66	908802	
Interpretation	POSSIBLE DIRT & GEOLOGY						
Layer	Light brownish gray, compact clayey silt, manganese				0.66	908803	
Interpretation	FILL of post geological feature						
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	08800 08801 rep rec.	027 -> 0.35			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Project Code	HS2G	Site Code	1C1A1H6FTT		TRENCH No.	90	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30	2			
Machine ☒							
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GREYISH BROWN FRIABLE, CLAYEY SILT, WITH OCCASIONAL FLINTSTONES			0.24m	909000		
Interpretation	TOPSOIL						
Layer	MID ORANGISH BROWN, PLASTIC ^{SANDY} SILT CLAY WITH OCCASIONAL SUB-ANGULAR AND ANGULAR FLINTSTONES.			0.15m	909001		
Interpretation	NATURAL LAYER.						
Layer	#				909002		
Interpretation	WT OF TREE BOWL						
Layer	#				909003		
Interpretation	FILL OF TREE BOWL						
Layer	see context sheet				909004		
Interpretation	WT OF DITCH						
Layer	#				909005		
Interpretation	FILL OF DITCH						
Sketch	N.T.S.						
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
G.P.S.	9001 9002 9003				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date	Site Check & Date	Post-ex Check & Date					
29.10.2020							

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Project Code	Subdivision / IC19 HEGTT	TRENCH No. 091			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type		Length	Width	Min	Max
Machine ☒		30.00	1.8	0.3	0.35 0.40
Hand ☐					
Trench stratigraphy	Description TOPSOIL OVERLYING NATURAL, BID-TURBATION/VEGETATION	Depth (m)	Archaeology (Context Nos.)		
Top layer BROWN, FRIABLE, SILTY CLAY. OCCASIONAL SMALL STONE.			909100		
Interpretation TOPSOIL					
Layer ORANGE BROWN, VERY FIRM, CLAY COMMON FLINT NODULES			909101		
Interpretation NATURAL CLAY					
Layer FEATURE			909102		
Interpretation PROBABLE BID-TURBATION ?					
Layer FEATURE			909103		
Interpretation PROBABLE BID-TURBATION					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch 					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	Req Section TBC		B&W ☐		Pre-Trenching ☐
			Digital ☒ C160; 0939-0945		Post-Reinstatement ☐
Recorded & Date RS 11/11/20		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGF TT		TRENCH No.		92	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
Trench type			Length	Width	Min	Max		
Machine ☒			30	2	0.30	0.45		
Hand ☐								
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)			
Top layer		M.d brownish grey, friable silty clay, frequent flint		6.28	909200			
Interpretation		TOPSOIL						
Layer		Light orangesh yellow, plastic silty clay, frequent flint		—	909201			
Interpretation		NATURAL						
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Sketch								
								
BLANK								
Plans	☐	Sections	☒	Photographs (shot nos.)		QC Digital Photos		
GRS		092.9.1	rep rec.			Pre-Trenching ☐		
						Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date				
FG								

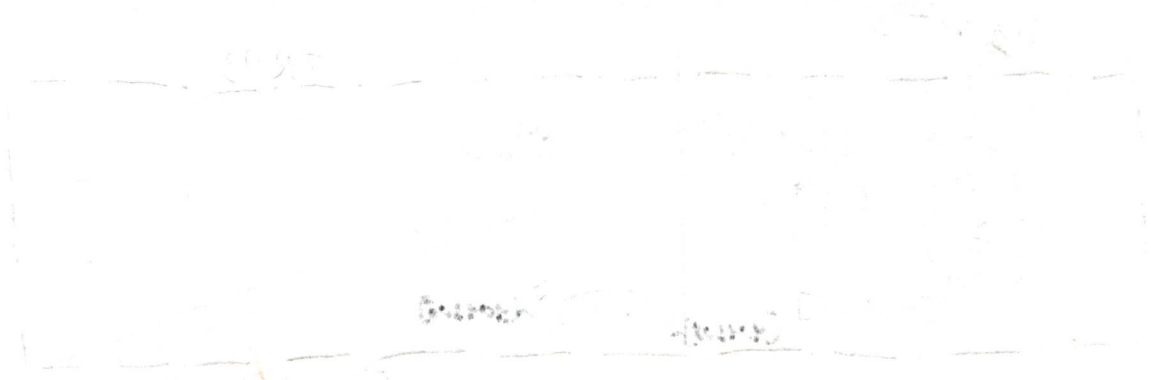
Project Code HS214	Subdivision IC19/HGFTT	TRENCH No. 93			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type		30	2		
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	MID GREYISH BROWN FRIABLE, CLAYEY SILT WITH OCCASIONAL FLINTSTONES	0.20	909300		
Interpretation	TOP SOIL				
Layer	MID ORANGISH BROWN, PLASTIC SANDY CLAY WITH OCCASIONAL SUB ANGULAR & ANGULAR FLINTSTONES	0.20	909301		
Interpretation	NATURAL				
Layer	see context register		909302-D 909309		
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	9301, 9304 9302, 9305 9303,		B&W ☐		Pre-Trenching ☒
			Digital ☒		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
30.10.2010 GF					

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Trench Recording Record

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Project Code	HS2C	Site Code	1C14 HG# TT		TRENCH No. 94			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
Trench type			Length	Width	Min	Max		
Machine ☒ X			30m	2m	0.31	0.35		
Hand ☐								
Trench stratigraphy	Description E/W AUGMENT			Depth (m)	Archaeology (Context Nos.)			
Top layer	Mid greyish brown, friable clayey silt, freq. flint			0.20	909400			
Interpretation	TOPSOIL							
Layer	Light yellowish orange, plastic silty clayey, freq. flint			—	909401			
Interpretation	NATURAL							
Layer	Light yellowish orange, plastic silty clay, rich manganese, irregular edges			0.12	909402			
Interpretation	NATURAL FEATURE							
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Sketch								
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos			
GPS	094.9.1 rep ser.				Pre-Trenching ☐			
			Post-Reinstatement ☐					
Recorded & Date		Site Check & Date		Post-ex Check & Date				
FG								

Project Code IC19HGFTT		Subdivision IC19 / HGFTT		TRENCH No. 096	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ Hand ☐				Length 30.00m	Width 1.8
Trench stratigraphy		Description TOPSOIL OVER NATURAL CLAY NO ARCHAELOGY		Depth (m)	Archaeology (Context Nos.)
Top layer DARK BROWN, FRIABLE, SILTY CLAY OCCASIONAL SMALL STONE				0-0.2-	909600
Interpretation TOP SOIL					
Layer ORANGE BROWN, VERY FIRM, SILTY CLAY				0.2 - 0.3 +	909601
Interpretation NATURAL SUBSTRATE					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	REP SEC		B&W ☐		Pre-Trenching ☐
			Digital ☒ D160 0967 - 0972		Post-Reinstatement ☐
Recorded & Date RB 12/11/20		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No. 97			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.38	0.47	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid greyish brown, friable silty clay, frequent flint			0.32	909700		
Interpretation	TOPSOIL						
Layer	Light yellowish orange, plastic silty clay, frequent flint			—	909701		
Interpretation	NATURAL						
Layer	Patch of light greyish yellow, soft silty clay, occasional manganese, iron flint, irregular shape				909702		
Interpretation	Bioturbation						
Layer	see context sheet				909703		
Interpretation	Cut of ditch						
Layer	a				909704		
Interpretation	fill of ditch						
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	9700 9701	112-0119			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Trench Recording Record

©2018

Project Code	HS2C	Site Code	1C19 HGF TT		TRENCH No.	90	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.30	6.36	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid greyish brown, friable silty clay, moderate flint			0.27	909800		
Interpretation							
Layer	Mid yellowish grey, friable silty clay, moderate flint			0.10	909801		
Interpretation							
Layer	Light orangeish yellow, plastic clay, frequent flint			—	909802		
Interpretation							
Layer	* see context register				909803 + 909804		
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	098.9 09802 09800 09801				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date	Site Check & Date		Post-ex Check & Date				

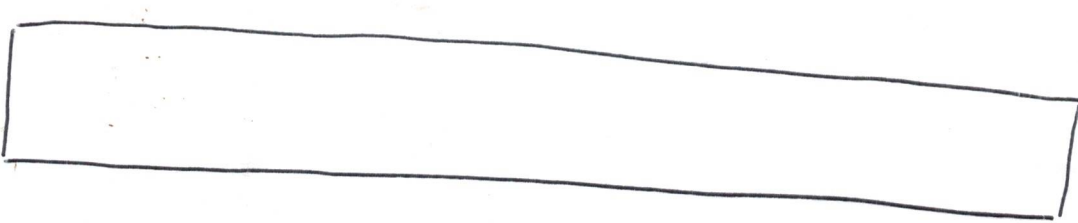
Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 99	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30m	1.8m
Hand ☐					
					Depth BGL
					Min Max
					40cm 40cm
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer					(909900)
Interpretation Top soil					
Layer (909901)					(909901)
Interpretation Natural					
Layer (909902)					(909902)
(909903) - Dark Brown silty clay					(909903)
Interpretation Terminus + Fill					
Layer (909904)					(909904)
(909905) - dark ^{Brown} silty clay					(909905)
Interpretation Ditch + Fill					
Layer (909906)					(909906)
(909907) - Fill: Dark silty clay					(909907)
Interpretation Ditch + Fill. (909908) cuts into (909904)					
Layer (909908) (-10) - shallow					
(909909) (-11) - Fill: Dark, silty clay					
Interpretation Terminus + root hollow?					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	9900 9903 9901 9902			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date 3-11-2020 T.O		Site Check & Date		Post-ex Check & Date	

(909912) - Ditch

(909913) - Fill of (909912) - mid orange/Brown silty clay

Trench Recording Record

©2013

Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No. 100			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.35	0.40	
Hand ☐							
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer		Mid brownish grey, friable silty clay, moderate flint		0.30	910000		
Interpretation TOPSOIL							
Layer		Light orange yellowish, plastic clay, frequent flint		—	910001		
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Blank A X N 							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	041009 rep sec.	73-D 80			Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
Pg.							



Trench Recording Record

©2018

Project Code	HS2C	Site Code	1C19 HGF TT		TRENCH No.		101	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL			
Trench type			Length	Width	Min	Max		
Machine ☒			30	2	0.35	0.50		
Hand ☐								
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)		
Top layer		Mid greyish brown, friable clay silty, frequent flint			0.25	910100		
Interpretation		TOPSOIL						
Layer		Mid orangeish brown, friable silty clay, moderate flint			0.22	910101		
Interpretation		SUBSOIL						
Layer		Light yellowish orange, plastic silty clay, frequent flint				910102		
Interpretation		NATURAL						
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Sketch								
Blank trench with possible modern land drain/rooting at the s end								
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos			
GPS	1010.9 = rep see	039-D 046			Pre-Trenching ☐			
					Post-Reinstatement ☐			
Recorded & Date		Site Check & Date			Post-ex Check & Date			
FG								



Trench Recording Record

©2018

Project Code	HS2C	Site Code	1C19 HG FTT	TRENCH No. 102			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.30	0.43	
Hand ☐							
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid brownish grey friable silty clay moderate flint			0.22	910200		
Interpretation Layer	TOPSOIL						
Layer	Light orangish brown, friable silty clay occasional flint flint			0.21	910201		
Interpretation Layer	SUBSOIL						
Layer	Light yellowish orange, plastic silty clay moderate flint			—	910202		
Interpretation Layer	NATURAL						
Layer					910203		
Interpretation Layer	cut of tree bole				910204		
Layer							
Interpretation Layer	fill of tree bole						
Layer							
Interpretation Layer							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS	TRX	120 - 0127			Pre-Trenching ☐		
	910200				Post-Reinstatement ☐		
	SM 136						
Recorded & Date	Site Check & Date		Post-ex Check & Date				
PG. / PS. 18/11/2020.							

Trench Recording Record

©2018

Project Code	HS2C	Site Code	1019 HGF TT	TRENCH No.	103
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
Trench type			Length	Width	Min Max
Machine ☒			30	2	0.35 0.41
Hand ☐					
Trench stratigraphy	Description		Depth (m)	Archaeology (Context Nos.)	
Top layer	Med brownish grey, friable silty clay frequent flint		0.21	910300	
Interpretation	TOPSOIL				
Layer	Light yellowish orange, plastic silty clay, frequent flint		—	910302	
Interpretation	NATURAL				
Layer	Med yellowish grey, friable silty clay, moderate flint		0.20	910301	
Interpretation	SUBSOIL				
Layer	see context register			910304 910303 910306	
Interpretation					
Layer	? DITCH TERMINUS			910306 910305	
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GR.	0103.9 10302.	65-72		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date	Post-ex Check & Date			
PS/RIG 18/11/2020					

TRENCH RECORD

Project Code	Subdivision 1C19 / HGFTT	TRENCH No. 104			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type					
Machine ☐		30	2	0.40	0.60
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid brownish grey, friable silty clay freq stones flint	0.26	910400		
Interpretation	TOPSOIL				
Layer	Light brownish yellow, gritty silty clay, freq stones flint	0.20	910401		
Interpretation	SUBSOIL				
Layer	Light orange yellowish, plastic silty clay, freq flint		910402		
Interpretation	NATURAL				
Layer	Mid brownish orange, compact silty clay, frequent pebbles and flint		910403		
Interpretation	Rooting		910404		
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	REC		B&W ☐	Pre-Trenching ☐	
			Digital ☒ 104-D III	Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
EG 17/11/2020					



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HG F IT	TRENCH No.	105
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
Trench type				Length	Width
Machine	☒			30	2
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid brown-greyish, friable silty clay, frequent flint	0.26	910500		
Interpretation	TOPSOIL				
Layer	Light brownish orange, compact silty clay, frequent flint	0.10	910501		
Interpretation	SUBSOIL				
Layer	Light orange yellowish, plastic silty clay, frequent flint		910502		
Interpretation	NATURAL				
Layer			910503		
Interpretation	Wt of ditch				
Layer			910504		
Interpretation	F.I. of ditch				
Layer	Ice content the reg		910505 + D		
Interpretation			910506		
Sketch					
Plans	☐	Sections	☒	Photographs (shot nos.)	QC Digital Photos
GPS		10501		88-95 CAMERAOS	Pre-Trenching
		10502			Post-Reinstatement
		0105.9 = reprec.			
Recorded & Date	Site Check & Date	Post-ex Check & Date			
GJG 17/11/2020					

Project Code IC19 HGFTT	Subdivision IC19 / HGFTT	TRENCH No. 106			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
		30.00m	1.8m	0.25	0.4
Trench type					
Machine ☒					
Hand ☐					
Trench stratigraphy	Description TOPSOIL OVER NATURAL SMALL FEATURE AT N. END	Depth (m)	Archaeology (Context Nos.)		
Top layer DARK BROWN, FRAGILE, SILTY CLAY OCCASIONAL SMALL STONE		0-0.25	910600		
Interpretation TOPSOIL					
Layer ORANGE BROWN, VERY FIRM, GRAVEL CLAY		0.25-0.4	910601		
Interpretation NATURAL SUBSTRATE					
Layer CUT OF SMALL FEATURE		0.23	910602		
Interpretation FILL OF SMALL FEATURE		0.45	910603		
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch 					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	10601		B&W ☐		Pre-Trenching ☐
			Digital ☒ 0160 0955-0960		Post-Reinstatement ☐
Recorded & Date RB 12/11/20		Site Check & Date		Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19HGFTT.				TRENCH No.		107		
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL						
Trench type			Length	Width	Min	Max					
Machine ☒			30 m	1.8	0.25	0.40					
Hand ☐											
Trench stratigraphy		Description			Depth (m)		Archaeology (Context Nos.)				
Top layer		Mid greyish brown, friable clayey silt, frequent flint			0.25		910700				
Interpretation		TOPSOIL									
Layer		Mid greyish yellow, friable clayey silt, moderate flint			0.20		910701				
Interpretation		SUBSOIL									
Layer		Light orange yellowish, plastic clayey silty, moderate flint			—		910702				
Interpretation		NATURAL									
Layer		see context sheet			0.17		910703				
Interpretation		cut of pit									
Layer		—			0.17		910704				
Interpretation		fill of pit									
Layer											
Interpretation											
Sketch											
Plans	☐	Sections	☒	Photographs (shot nos.)				QC Digital Photos			
		0107.9 = 14pne 10700		Cam 5 76-D 79				Pre-Trenching ☐			
								Post-Reinstatement ☐			
Recorded & Date			Site Check & Date			Post-ex Check & Date					
To 3.11.20											



Trench Recording Record

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Project Code	HS2C	Site Code	1C14 HGFTT		TRENCH No.	108	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30 m	2	0.30	0.39	
Hand ☐							
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Med brown-greyish, friable silty clay, moderate flint			0.25	910800	
Interpretation		Topsoil					
Layer		Light yellowish orange, fine plastic silty clay moderate flint			—	910801	
Interpretation		NATURAL					
Layer		See context sheet				910802	
Interpretation		cut of ditch					
Layer		✗				910803	
Interpretation		fill of ditch					
Layer		✗				910804	
Interpretation		cut of terminus					
Layer		✗				910805	
Interpretation		fill of terminus					
Sketch							
Plans	☐	Sections	☒		Photographs (shot nos.)	QC Digital Photos	
GPS		Sheet 131	10801 0108.9		560 → 564	Pre-Trenching ☐	
		10802			591 → 594	Post-Reinstatement ☐	
Recorded & Date		Site Check & Date			Post-ex Check & Date		

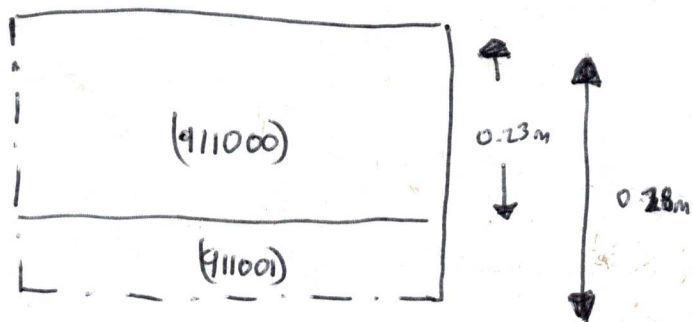


Trench Recording Record

©2013

Project Code	HS2C	Site Code	1C19 HG-FTT		TRENCH No.	109	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30	2	0.36	0.39	
Machine ☒							
Hand ☐							
Trench stratigraphy	Description e/w AUGMENT.			Depth (m)	Archaeology (Context Nos.)		
Top layer	Med brownish grey, friable silty clay, frequent flint			0.22	910900		
Interpretation	Topsoil						
Layer	Light yellowish orange, plastic silty clay, frequent flint			—	910901		
Interpretation	Natural						
Layer	FIBROUS / WHEEL RUT.				910903 910902		
Interpretation							
Layer	NAT FEATURE				910905 910904		
Interpretation							
Layer	NAT FEATURE				910907 910906		
Interpretation							
Layer	NAT FEATURE. ^{see context} _{right}				910909. 910908		
Interpretation							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)		QC Digital Photos			
GPS.	0109.9 10901 10904 10902 10903	050 → 064		Pre-Trenching ☐			
				Post-Reinstatement ☐			
Recorded & Date	Site Check & Date		Post-ex Check & Date				
DM 17/11/2020.							

Project Code HS2C		Site Code 1C19HGFTT.		TRENCH No. 110	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				29.20m 3.0m	1.8m
Machine ☒					0.23
Hand ☐					0.28
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK BROWN GREY, CLAYEY SILT FRIABLE OCCASIONAL ROOTS SUBROUNDED/ANGULAR STONES.		~0.23m	(911000)
Interpretation		TOP SOIL			
Layer		LIGHT YELLOW ORANGE CLAY. OCCASIONAL FLINT COMPACT.		-	(911001)
Interpretation		NATURAL			
Layer		SEE REGISTER			[911002]
Interpretation		LAND DRAIN			
Layer		SEE REGISTER			(911003)
Interpretation		FILL OF [911002]			
Layer		SEE REGISTER.			[911004]
Interpretation		TREE THROW			
Layer		SEE CONTEXT REGISTER			(911005)
Interpretation		FILL OF [911004]			
Sketch					
Plans ☐		Sections ☐		Photographs (shot nos.)	
CAPS		11000 11001 11002 11		500 → 506 551 → 553 531 → 532 556 → 559 545 → 548	
				QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
TO 17/11/2020					



REPRESENTATIVE SECTION.

Project Code HS2	Subdivision IC19 / HGF IT	TRENCH No. 111			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☐ Hand ☐		30	1.80	0.30	0.61
Trench stratigraphy	Description elw augmented	Depth (m)		Archaeology (Context Nos.)	
Top layer	M.01 brownish grey, friable silty clay, frequent flint	0.22		911100	
Interpretation TOPSOIL					
Layer	Light greyish brown, friable silty clay, frequent flint	0.40		911110	
Interpretation SUBSOIL					
Layer	Light yellowish orange, plastic silty clay, frequent flint	—		see context register 911101	
Interpretation NATURAL				see context register	
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
	0111.9 11100 11102 11101		B&W ☐		Pre-Trenching ☐
			Digital ☐		Post-Reinstatement ☐
Recorded & Date T.O	Site Check & Date		Post-ex Check & Date		

Project Code IC19 HQFTT	Subdivision IC19 / HQFTT	TRENCH No. 112			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
Trench type Machine ☒ Hand ☐		Length 30.00m	Width 1.8m	Min 0.25	Max 0.4
Trench stratigraphy	Description TOPSOIL OVER NATURAL NO ARCHAEOLOGY	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK BROWN, FRAGILE, SILTY CLAY OCCASIONAL SMALL STONE	0-0.25	911200		
Interpretation	TOPSOIL				
Layer	ORANGE BROWN, FRAGILE, SILTY CLAY VERY FIRM ORANGE PATCHES / FUNGUS	0.25 - 0.30+	911201		
Interpretation	NATURAL SOIL				
Layer	Mid orangish yellow, plastic clayey silt, frequent manganese. Irregular shape		911202		
Interpretation	Tree bole				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
GPS	Req Sec 1121.9		B&W ☐	Pre-Trenching ☐	
			Digital ☒ D160 0987-0992	Post-Reinstatement ☐	
Recorded & Date PB 13/11/20	Site Check & Date		Post-ex Check & Date		

Project Code	Subdivision 1C19 / H&FTT	TRENCH No. 113			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type					
Machine ☒		30	2	0.30	0.37
Hand ☐					
Trench stratigraphy	Description NW SE AUGMENTED	Depth (m)	Archaeology (Context Nos.)		
Top layer	Mud brownish grey, friable silty clay, frequent flint	0.26	911300		
Interpretation	TOPSOIL				
Layer	Light brownish grey, coarse gritty silty clay, frequent stones and flint	0.10	911301		
Interpretation	SUBSOIL				
Layer	Light yellowish orange, plastic silty clay, frequent flint		911302		
Interpretation	NATURAL				
Layer	* see context sheet		911303		
Interpretation	wt of terminus (?)				
Layer			911304		
Interpretation	fill of terminus				
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
603	0113.9 11301		B&W ☐		Pre-Trenching ☐
			Digital ☒ 46-103		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		
FG					

Project Code HS2C	Site Code IC19HTGTT	TRENCH No. 114	
Accession Number	Datums (Top of trench)	Dimensions (m) Length 30.00m	Depth BGL Width 1.8 Min 0.30 Max 0.40
Trench type Machine ☒ X Hand ☐			
Trench stratigraphy	Description TOP SOIL OVERLYING NATURAL NATURAL FEATURES/GEOLG	Depth (m)	Archaeology (Context Nos.)
Top layer BROWN, FRIABLE, SILTY CLAY		0-0.2	911400
Interpretation TORSOL			
Layer ORANGE BROWN, VERY FIRM, CLAY, GRAVEL PATCHES + FLINT NODULES		0.2 - 0.4m	911401
Interpretation NATURAL FEATURE			
CUT PROBABLE TREE THROW ? Fill of 911402			911402
Interpretation			911403
Layer			FB 911403
Interpretation			911403
Layer			
Interpretation			
Layer			
Interpretation			
Layer			
Interpretation			
Sketch			
Plans ☐	Sections ☐	Photographs (shot nos.)	QC Digital Photos
CPS	Rep Sec 11400	D160 0973 - 0978	Pre-Trenching ☐
			Post-Reinstatement ☐
Recorded & Date RS 12/11/20	Site Check & Date	Post-ex Check & Date	



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 H6-FTT	TRENCH No. 115			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	2	0.49	0.50	
Hand ☐							
Trench stratigraphy		Description	E/W AUGMENTED.		Depth (m)	Archaeology (Context Nos.)	
Top layer		Mid brownish grey, silty clay friable, frequent stones and flint			0.20	911500	
Interpretation		TOPSOIL					
Layer		Light brownish grey, friable silty clay, moderate stones			0.35	911501	
Interpretation		SUBSOIL					
Layer		Light yellowish orange, plastic frequent flint			—	911502	
Interpretation		SUBSOIL NATURAL					
Layer						911503	
Interpretation		rooting					
Layer						911504	
Interpretation		rooting cut of line					
Layer						911505	
Interpretation		fill of line					
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS	1150.9 11501.				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			

Project Code	Subdivision 1019 / HG FIT	TRENCH No. 116			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30	1.8	0.28	0.31
Trench stratigraphy	Description NE / SW AUGMENTED	Depth (m)		Archaeology (Context Nos.)	
Top layer	Mid greyish brown, friable silty clay, freq flint	0.26		911600	
Interpretation Layer	Light orangeish yellow, plastic silty clay, freq flint	—		911601	
Interpretation Layer	see context sheet			911602	
Interpretation Layer	cut of linear terminus			911603	
Interpretation Layer	fill of 911602			911604	
Interpretation Layer	cut of bioturbation			911605	
Interpretation Layer	fill of 911603				
Sketch					
Plans ☐	Sections ☒	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS.	91602 11601		B&W ☐		Pre-Trenching ☐
			Digital ☒ 549-550 537 540 575 528 496-499		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		

Project Code	HS2C	Site Code	1C19HGFTT		TRENCH No.	117	
Accession Number		Datums (Top of trench)			Dimensions (m)	Depth BGL	
					Length	Width	Min Max
Trench type					30 m	1.8 m	0.34 0.42 m
Machine ☒							
Hand ☐							
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer - Dark grey / Black peat / clay					0.21 m	(411700)	
Interpretation Top soil							
Layer orange clay, Flints + sub angular stone					/	(411701)	
Interpretation Natural							
Layer POSSIBLE FEATURE - AMBIGUOUS - MAYBE NATURAL, ROUNDED, CONCAVE SIDES + BASE					0.1 m	(411702)	
Interpretation Terminus							
Layer - Shallow 'Terminus' fm.					0.1 m	(411703)	
Interpretation Fill of Terminus							
Layer - mid greyish Brown, clay, small stone inclusions gravel in fill.						411704	
Interpretation							
Layer							
Interpretation							
Sketch not to scale 18.8m 1.5m 911702 TRENCH 117							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS	11701 JRP/SEC.				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date			Post-ex Check & Date		
4-11-2020 T.O							



Trench Recording Record

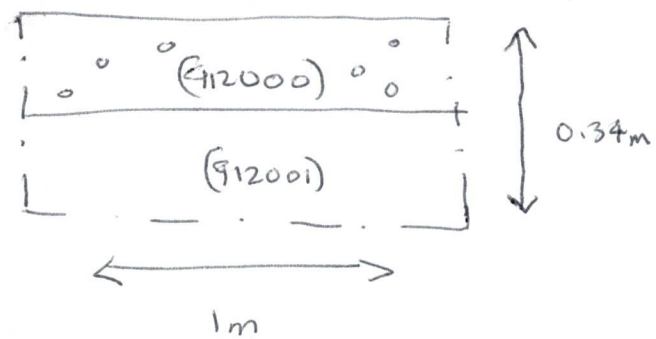
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Project Code	HS2C	Site Code	1019 HG FTT	TRENCH No. 118			
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
Trench type			Length	Width	Min	Max	
Machine ☒			30	18	0.35	0.56	
Hand ☐							
Trench stratigraphy		Description	Depth (m)		Archaeology (Context Nos.)		
Top layer		Mol greyish brown, friable silty clay, frequent flint	0.35		911800		
Interpretation		TOPSOIL					
Layer		Light yellowish orange, plastic silty clay, frequent flint	—		911801		
Interpretation		NATURAL					
Layer					see context register		
Interpretation							
Layer		light orangeish brown, rich manganese, irregular shape			911802		
Interpretation		Bioturbation					
Layer		PIT			911803		
Interpretation		LINEAR - SHALLOW.			911805		
Layer		SHALLOW LINEAR FEATURE ?			911807		
Interpretation							
Sketch		DRAWN = 911809					
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
GPS.	11800 11802 11801 11803 11804				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date			
BP / PH 17/11/2020							

Project Code <u>IC19H5FTT</u>		Subdivision <u>IC19/H5FTT</u>		TRENCH No. <u>119</u>	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				30.00	1.8m
Machine ☒					
Hand ☐					
Trench stratigraphy		Description <u>TORSION OVER NATURAL. NO ARCHAEOLGY</u>		Depth (m)	Archaeology (Context Nos.)
Top layer <u>DARK BROWN, FINE, SILTY CLAY</u>				0-0.25	911900
Interpretation					
Layer <u>ORANGE BROWN, VERY FIRM, STONY CLAY</u>				0.25 - 0.4 +	911901
Interpretation <u>NATURAL SUBSTRATE</u>					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	Rep Sec		B&W ☐		Pre-Trenching ☐
	119		Digital ☒ 0160 0979-0984		Post-Reinstatement ☐
Recorded & Date		Site Check & Date		Post-ex Check & Date	
RB 12/11/20					

Project Code HS2		Subdivision 1C19 / HGFTT		TRENCH No. 120	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				30m	1.8m
Machine ☐					
Hand ☐					
				0.27m	0.35m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		TOP SOIL . DARK BROWN GREY . OCCASIONAL STONES . FRIABLE CLAYEY SILT .		0.19m	(912000)
Interpretation		TOP SOIL			
Layer		MID YELLOW ORANGE CLAY . FREQUENT FLINT .		—	(912001)
Interpretation		NATURAL			
Layer		MID GREY BROWN . CLAYEY SILT WITH GRAVEL PATCHES .		0.09m	(912002)
Interpretation		BIOTURBATION			
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	0120.9 = REP. SE.		B&W ☐		Pre-Trenching ☐
			Digital ☐		Post-Reinstatement ☐
Recorded & Date		Site Check & Date		Post-ex Check & Date	

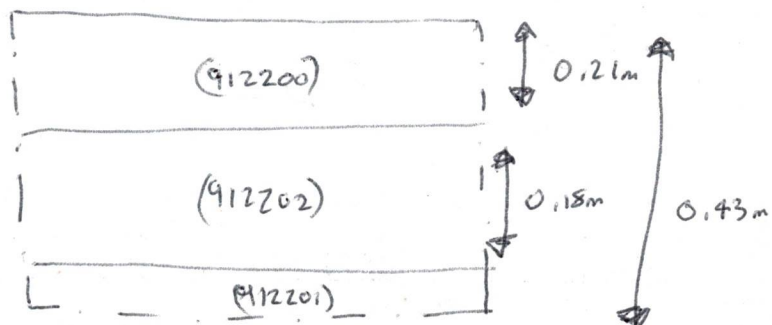
REP RESENTATIVE SECTION



Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 121			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.9m	Min 0.20	Max 0.30
Trench stratigraphy		Description N S AUGMENT		Depth (m)		Archaeology (Context Nos.)	
Top layer 412101 Mid brown greyish, friable silty clay, frequent flint				0.20m		912100	
Interpretation TOP SOIL							
Layer - Orange yellow clay, frequent flint						909 (912101)	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch 							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS		Rep See.				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date T.O 3-11-2020		Site Check & Date		Post-ex Check & Date			

1843

Project Code HS2C		Site Code K19 HQFTT		TRENCH No. 122	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				30m	1.8m
Machine ☒					
Hand ☐					
Depth BGL				Min	Max
				0.3	0.32
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK BROWN GREY CLAYEY SILT. FRIABLE OCCASIONAL ROOTS / SUBROUNDED AND ANGULAR STONES		0.21m	(912200)
Interpretation		TOP SOIL			
Layer		MID YELLOW ORANGE CLAY. COMPACT. OCCASIONAL FLINT.			(912201)
Interpretation		NATURAL			
Layer		MID GREY BROWN CLAYEY SILT FRIABLE OCCASIONAL SUBROUNDED/ANGULAR STONES		0.18m	(912202)
Interpretation		SUB SOIL			
Layer				SEE CONTEXT REGISTER.	(912203)
Interpretation		DISTURBANCE			
Layer					(912204)
Interpretation		FILL OF (912203)			
Layer		(912207) FB 912208, 09, 10, 11, 12, 13. = DITCH.			SEE CONTEXT REGISTER FOR REST
Interpretation		DISTURBANCE			
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	12200 12201 12202 12204	507 → 511 541 → 544		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
DG. 17/11/2020					



Project Code H52	Subdivision 1C19 / HGFTT	TRENCH No. 123			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		31.5m	1.8m	0.29	0.35
Trench stratigraphy	Description E/W AUGMENTED	Depth (m)	Archaeology (Context Nos.)		
Top layer Mol greyish brown, friable silty clay, frequent flint		0.29m	(912300)		
Interpretation TOP SOIL					
Layer Light orange-brown, plastic silty clay, frequent flint		-	(912301)		
Interpretation NATURAL					
Layer			(912302)		
Interpretation BIOTURBATION					
Layer			(912303)		
Interpretation BIOTURBATION					
Layer			(912304)		
Interpretation BIOTURBATION					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS			B&W ☐		Pre-Trenching ☐
			Digital ☐		Post-Reinstatement ☐
Recorded & Date	Site Check & Date		Post-ex Check & Date		

Project Code H52	Subdivision 1C19 / H6FTT	TRENCH No. 124			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30	1.80	0.30	0.35
Trench stratigraphy	Description E/W aligned	Depth (m)	Archaeology (Context Nos.)		
Top layer Mid greyish brown, friable clay silty, frequent flint		0.29	912400		
Interpretation TOPSOIL					
Layer Light yellowish orange, plastic silty clay, frequent flint		—	912401		
Interpretation NATURAL					
Layer see context sheet			912402		
Interpretation cut of ditch					
Layer			912403		
Interpretation fill of ditch					
Layer			912404		
Interpretation fill of ditch					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☒	Levels ☐	Photographs (Film & shot nos.)	QC Digital Photos	
	12401 0124.9		B&W ☐	Pre-Trenching ☐	
			Digital ☒	Post-Reinstatement ☐	
Recorded & Date FG	Site Check & Date		Post-ex Check & Date		

Project Code	HS2C	Site Code	1C19 HG FTI		TRENCH No.	125	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			28m	1.8m	0.4m	0.5m	
Machine	☒						
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	Silty clay, dark grey, friable			0.3m	(912500)		
Interpretation	top soil						
Layer	Orange clay, firm, small-large stone inclusions				(912501)		
Interpretation							
Layer	Bio. irregular edges + side. - redeposit mat as fill, firm, small-large stones			0.1m	(912502)		
Interpretation	Tree hollow						
Layer	Bio. irregular sides + base. - NO SEC fill: dark grey, friable, silty clay			0.5m	(912503)		
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans	☐	Sections	☐	Photographs (shot nos.)		QC Digital Photos	
	☒		☒			Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date				
T. Oliver 12-11-2020							

Project Code HS2C		Site Code 1019HGFTT		TRENCH No. 126	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
				0.30m	1.8m
Trench type				Depth BGL	
Machine ☒				Min	Max
Hand ☐				0.30m	0.40m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer (912600)		Silty clayish pebb Dark Gray Brown Dark grey/black SILTS CLAY		0.30m	(912600)
Interpretation Top soil					
Layer - Orange stone clay cc. FLINT Brown sandy				/	(912601)
Interpretation Natural					
Layer					see context register
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
N06 to scale					
Plans ☒	Sections ☒	Photographs (shot nos.)		QC Digital Photos	
GPS	12601 12602 12603 12604 12605 12606			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date New Tom 4/11/20 SPS		Site Check & Date		Post-ex Check & Date	

Project Code	Subdivision <i>VC19/HGFTT</i>	TRENCH No. <i>127.</i>			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		<i>30m</i>	<i>1.80m</i>	<i>0.25</i>	<i>0.32</i>
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	<i>dark to mid brown, friable silty clay.</i>	<i>0.25</i>	<i>912700.</i>		
Interpretation Layer	<i>Top Soil orangey brown. silty clay. (firm)</i>	<i>—</i>	<i>912700m 912701.</i>		
Interpretation Layer	<i>Natural.</i>		<i>see context register</i>		
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch <i>TR127</i>					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
<i>gls.</i>	<i>912704 → 912706 912708 912710 912712</i>		B&W ☐ Digital ☐ <i>CANON # 449-452 402-407</i>		Pre-Trenching ☐ Post-Reinstatement ☐
Recorded & Date <i>17th 20</i>	Site Check & Date	Post-ex Check & Date			

*912704 - DWG 21701
 912706 - DWG 21704
 912708 - DWG 21702
 912710 - DWG 21703*

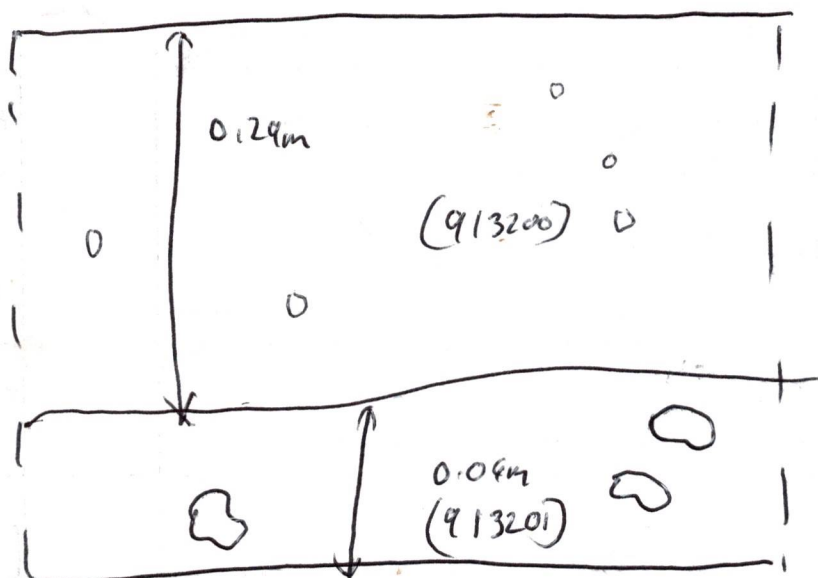
912712 - DWG 21705

Project Code HS2C		Site Code 1019#6FTT		TRENCH No. 128			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.34m	Max 0.42m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer		Dark grey silty clay - small stone inclusions.		0.28m	(912800)		
Interpretation		Top soil		/			
Layer		Orange clay - Firm - silty - small-medium stone inclusions.					
Interpretation		Natural					
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
☒	☒				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date T.O 11-11-2020		Site Check & Date		Post-ex Check & Date			

Project Code H52	Subdivision IC1946P TT	TRENCH No. 130			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30m	1.8m		
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	Topsoil - Greyish brown silty clay. frequent rock inclusion	24cm	913000		
Interpretation					
Layer	Subsoil - Yellowish brown silty clay	18cm	913001		
Interpretation					
Layer	Natural - Orangeish brown silty clay - frequent rock inclusion		913002		
Interpretation					
Layer	* see context sheet		913003		
Interpretation					
Layer	*		913004		
Interpretation					
Layer	see context register		913005		
Interpretation					
Sketch					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	13001 13002 13003 13004	13001 13002 13004	B&W ☐ Digital ☐		Pre-Trenching ☐ Post-Reinstatement ☐
Recorded & Date AL 12.11.2020	Site Check & Date		Post-ex Check & Date		

Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No.	131
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
			Length	Width	Min Max
Trench type			30	1.8	0.35m 0.40m
Machine ☒					
Hand ☐					
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GRAY - BROWN SILTY CLAY	0.22m	(913100)		
Interpretation	Topsail				
Layer	MID ORANGY BROWN SANDY CLAY	0.22m	(913101)		
Interpretation	NATURAL				
Layer	Almost linear, irregular bottom and edges, light orangish brown, manganese rich fill		(913103)		
Interpretation	Natural water feature				
Layer	Light orangish brown, manganese rich, silty clay occasional flint, irregular shape		(913104)		
Interpretation	Rooting				
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Sketch					
Plans ☒	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	13100 13101	C005 101 - 0273 -> 0278 TRENCH SHOTS		Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date	Post-ex Check & Date			
SFS 10/11/20					

Project Code	HS2C	Site Code	1C19HGATT				TRENCH No.	132	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL				
			Length	Width	Min	Max			
Trench type			30.4m	1.8m	0.21m	0.23m			
Machine	☒								
Hand	☐								
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)			
Top layer - Dark Greyish Brown. pebbly silt/clay - small stone inclusions				0.21m		(913200)			
Interpretation TOP SOIL									
Layer Orange clay - sub angular stone/Flint inclusions				/		(913201)			
Interpretation SOIL (natural)									
Layer (913202) (913203) - mid greyish Brown, silty clay. small stone inclusions						913202			
Interpretation Rooting terminus									
Layer						see context register			
Interpretation									
Layer						913204			
Interpretation									
Layer						913206			
Sketch 									
Plans	☐	Sections	☐	Photographs (shot nos.)			QC Digital Photos		
GPS		112-13200 13201 13202					Pre-Trenching ☐		
							Post-Reinstatement ☐		
Recorded & Date		Site Check & Date		Post-ex Check & Date					
4-11-2020 T.O									



Key

$\circ$ = small stone

irregular shape = medium stone



Trench Recording Record

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Project Code	HS2C	Site Code	1C19 HGFTT		TRENCH No.		133	
Accession Number	Datums (Top of trench)			Dimensions (m)		Depth BGL		
				Length	Width	Min	Max	
Trench type				30	1.8	0.30	0.31	
Machine ☒ X Hand ☐								
Trench stratigraphy		Description NE / SW			Depth (m)	Archaeology (Context Nos.)		
Top layer		Mud brown greyish, friable clay silty, frequent flint			0.27	913300		
Interpretation TOPSOIL								
Layer		Light Light yellowish orange, plastic silty clay, frequent flint			—	913301		
Interpretation NATURAL								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Interpretation								
Layer								
Sketch								
Repsec AN BLANK								
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos			
885	0133.9 rep				Pre-Trenching ☐			
					Post-Reinstatement ☐			
Recorded & Date		Site Check & Date		Post-ex Check & Date				
FG.								

89

7-2-1911

no. 1

no. 2

1895

1896

1897

1898

1899

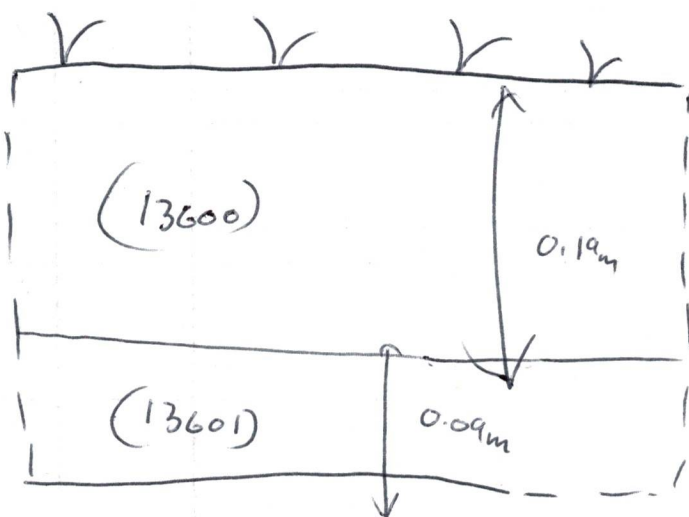
1900

1901

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TRENCH RECORD

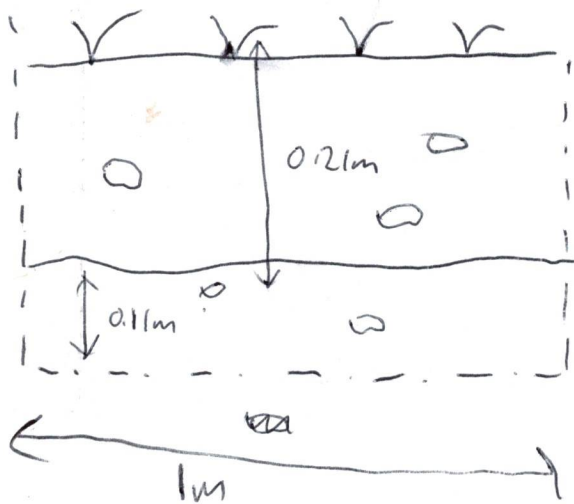
Object Code	HS2C	Site Code	1C19 HGF TT		TRENCH No.	135	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30.00	2.00	0.30	0.47	
Machine	☒						
Hand	☐						
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer	Mid greyish brown, friable clayey silt.				0.27	913500	
Interpretation	TOPSOIL						
Layer	Light orangish yellow, plastic clay, moderate flint.				—	913501	
Interpretation	SUBSOIL NATURAL						
Layer	Cut of a gully terminus, moderate steep sides and concave base				—	913502	
Interpretation							
Layer	Fill of a gully terminus, light greyish yellow, sandy silt, manganese and charcoal				0.22	913503	
Interpretation							
Layer						913504	
Interpretation	Cut of G						
Layer	look context register					913505 TO 913514	
Interpretation							
Sketch							
Plans	☐	Sections	☒	Photographs (shot nos.)		QC Digital Photos	
		13509 13513	13501 13506			Pre-Trenching ☐	
		13511 13514	13502				
		13512 13515	13503			Post-Reinstatement ☐	
		13516 13518	13504				
Recorded & Date		Site Check & Date		Post-ex Check & Date			
FG 9.11.20							



Project Code HS2C	Site Code 1C19HGFTT	TRENCH No. 137			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ X Hand ☐		30m	1.8m	0.2m	31 0.31m
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer (913700) - Dark Brownish Grey. - Friable silty clay		0.20	913700		
Interpretation TOP SOIL					
Layer ORANGE CLAY. - Firm.			(913701)		
Interpretation NATURAL					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Layer					
Interpretation					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
GPS	Rep sec.			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date T.O 4-11-2020	Site Check & Date	Post-ex Check & Date			

Project Code HS2C		Site Code 1C19HGFTT		TRENCH No. 138	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type Machine ☒ X Hand ☐				Length 24m	Width 1.8m
Trench stratigraphy		Description E/W AUGMENTED		Depth (m)	Archaeology (Context Nos.)
Top layer - Dark grey / Black silty fine clay. Firm. Friable. Small stone inclusions				0.21m	(913800)
Interpretation Top Soil Layer - Orange clay. Firm - med. small stone inclusions.				/	(913801)
Interpretation Layer Bloturbation. OVAL shape, irregular base from rooting - Dark Greyish brown fill, silty clay. Firm. Dig by hand: MST				0.21m	(913802)
Interpretation Rooting. Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch					
Plans ☐	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date T. Oliver 12-11-2020		Site Check & Date		Post-ex Check & Date	

rep sec



key: $\square$ = stone

25.11.11

10.11.11

10.11.11

10.11.11

10.11.11

10.11.11



Project Code	HS2C	Site Code	1C19 H6FTT	TRENCH No.	140
Accession Number		Datums (Top of trench)		Dimensions (m)	Depth BGL
				Length	Width
				30m	1.8m
					Min
					Max
					0.3m
					0.4m
Trench type					
Machine	☒				
Hand	☐				
Trench stratigraphy	Description	Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GRAY BROWN SILTY CLAY	0.25	914000		
Interpretation	TOP SOIL				
Layer	MID ORANGE BROWN SANDY CLAY		914001		
Interpretation	NATURAL				
Layer			914002		
Interpretation	wt of tree bowl				
Layer			914003		
Interpretation	fill of tree bowl				
Layer	see context sheet		914004		
Interpretation	wt of tree bowl				
Layer			914005		
Interpretation	fill of tree bowl				
Sketch					
Plans	☒	Sections	☒	Photographs (shot/nos.)	QC Digital Photos
GPS		14001			Pre-Trenching
					Post-Reinstatement
Recorded & Date	Site Check & Date		Post-ex Check & Date		
SFS 6/11/20					

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1911-12-12

1911-12-13

1911-12-14

1911-12-15

1911-12-16

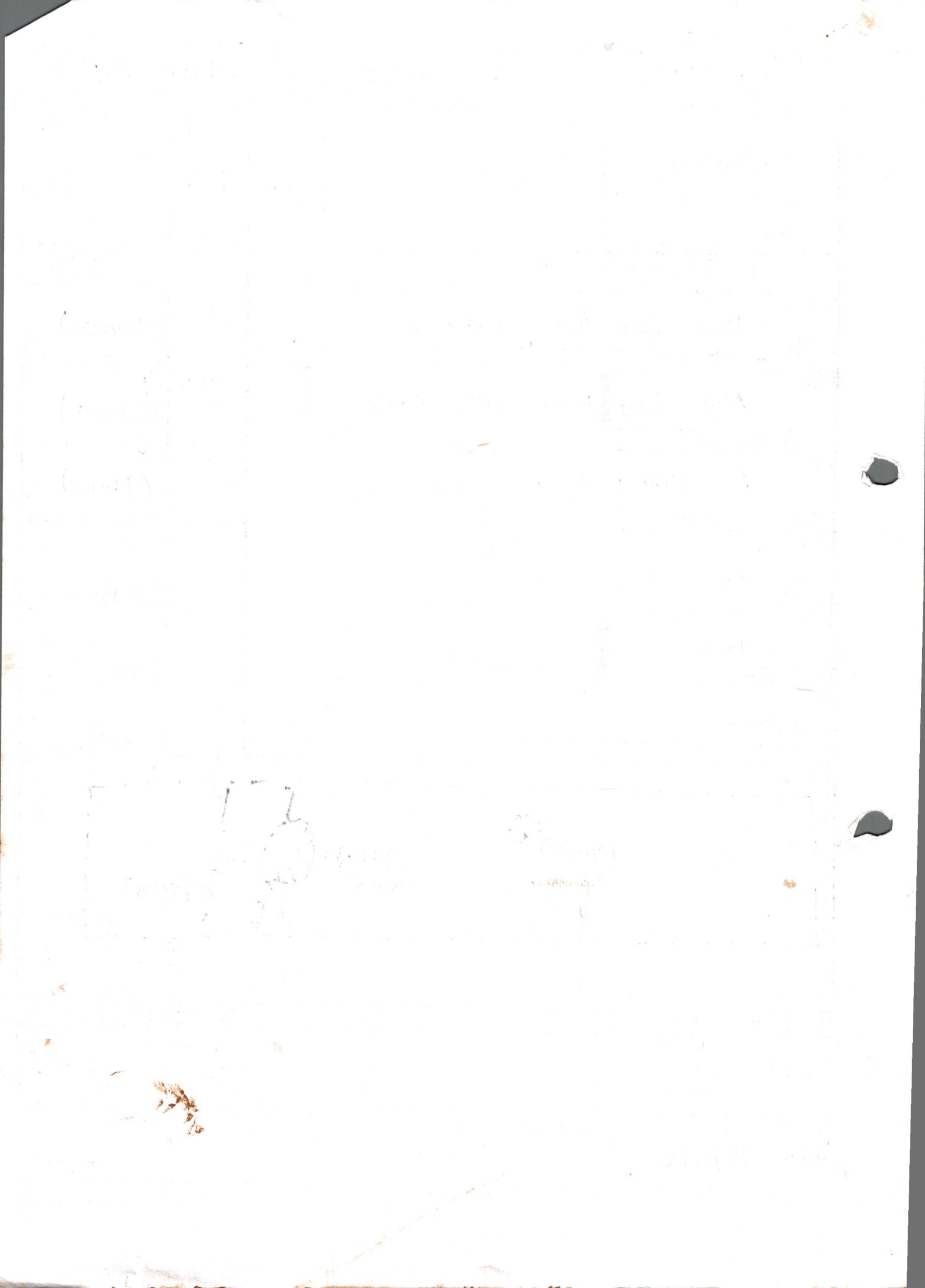
1911-12-17

1911-12-18

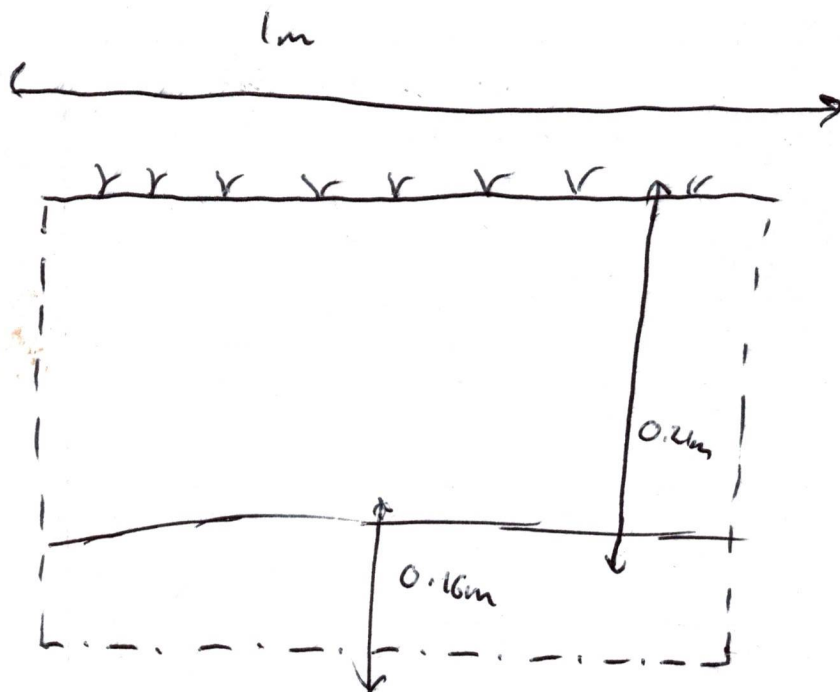
1911-12-19

1911-12-20

Project Code	HS2C	Site Code	1C19 HGFTT		TRENCH No.	140 141	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			30m	1.8m	0.49	0.52	
Machine	☒						
Hand	☐						
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)		
Top layer	DARK GRAY BROWN SILTY CLAY			0.31	(914100)		
Interpretation	TOPSOIL						
Layer	MID GRAY BROWN SILTY CLAY			0.21	(914101)		
Interpretation	SUBSOIL						
Layer	MID ORANGE BROWN SANDY CLAY			>0.05	(914102)		
Interpretation	NATURAL						
Layer	ROOTING				see register [914103]		
Interpretation							
Layer	DITCH / DEAN				[914104]		
Interpretation							
Layer	ROOTING				[914106]		
Interpretation							
Sketch							
Plans	☒	Sections	☐	Photographs (shot nos.)		QC Digital Photos	
GPS		14100				Pre-Trenching ☐	
		14101				Post-Reinstatement ☐	
		14104					
Recorded & Date	Site Check & Date		Post-ex Check & Date				
SFS 13/11/20							

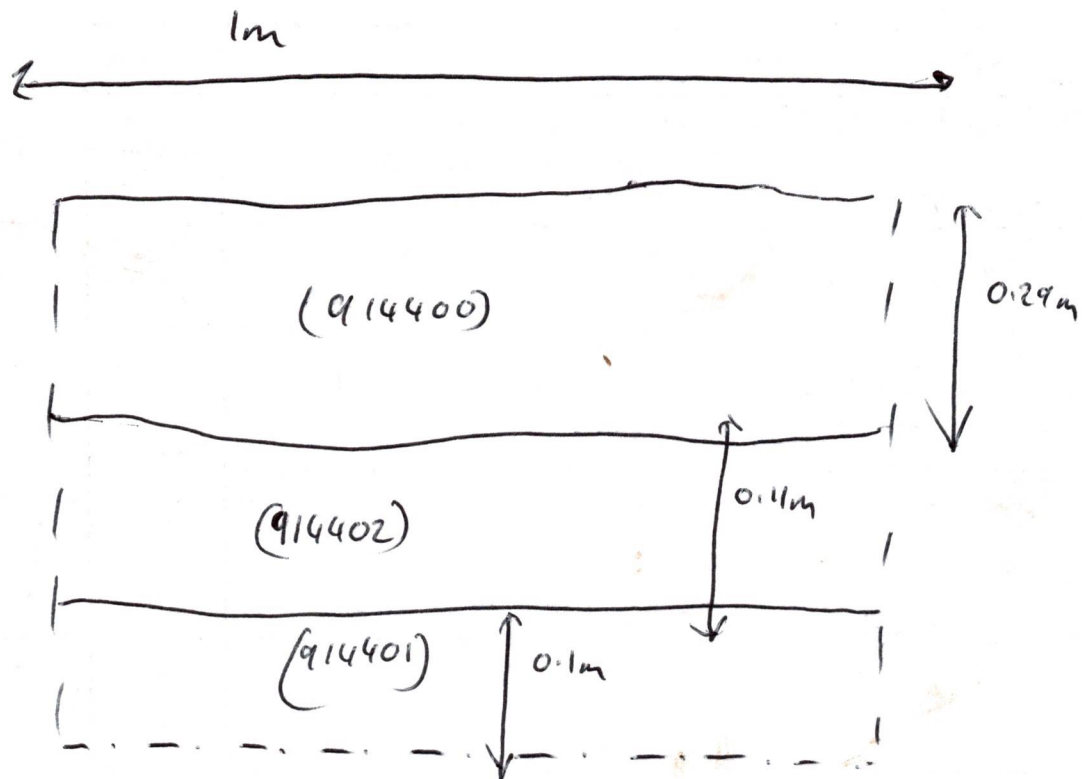


Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 142			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.31m	Max 0.42m
Trench stratigraphy		Description NW/SE AUGMENT		Depth (m)		Archaeology (Context Nos.)	
Top layer 14200 - Dark aug Pete/clay - Friable				0.36m		914200	
Interpretation TOP SOIL							
Layer 14201 - ORANGE clay. - small - MED stone inclusions						914201	
Interpretation NATURAL							
Layer * see context sheet						914202	
Interpretation rooting							
Layer *						914203	
Interpretation fill of rooting							
Layer *						914204	
Interpretation cut of a pit							
Layer *						914205	
Interpretation fill of a pit							
Sketch FIELD DRAW 							
Plans ☐		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS 14201 0142.9						Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date 4-11-2020 T.O		Site Check & Date		Post-ex Check & Date			



Project Code HS2.	Subdivision IC19 / HGFTT	TRENCH No. 143			
Accession Number /	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ Hand ☐		30	1.8	0.39	0.44
Trench stratigraphy	Description NW / SE AUGMENT	Depth (m)	Archaeology (Context Nos.)		
Top layer DARK HUMIC SILTY SOIL WITH A CLAY SILTY MIXTURE.		0.30	914300		
Interpretation Layer LIGHT AND DARK CLAY NATURAL WHICH IS INTERSPERSED WITH LUMPS OF RED/ORANGE CLAY		—	914301		
Interpretation Layer			914301		
Interpretation Layer			914301		
Interpretation Layer CURVED/CONCave SLOPE & BASE 0.71 x 0.59m x 0.09m (D) FB - DARK BROWN/ST GREEN FIRM, SILTY CLAY + FINE ROOTING? NOT POSTHOLE		0.09	914302		
Interpretation Layer			FB 14303		
Interpretation Layer					
Interpretation Layer					
Sketch 					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
GPS	/	/	B&W ☒		Pre-Trenching ☒
			Digital ☒		Post-Reinstatement ☒
Recorded & Date 11.11.2020	Site Check & Date	Post-ex Check & Date			

Project Code HS2C		Site Code IC19HGFTT		TRENCH No. 144			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.39m	Max 0.5m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)		
Top layer (914400) - Peat/clay/silt - Dark grey with small stone inclusions				0.31m	914400		
Interpretation Top soil Layer (914401) - Orange clay - medium sub angular stone inclusions				/	914401		
Interpretation Natural Layer (914402) - mid Brownish ORANGE clay/silt				0.11m	914402		
Interpretation SUB soil Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Interpretation Layer							
Sketch TRENCH EMPIS 2m 2.5m 10 Blank							
Plans ☐	Sections ☐	Photographs (shot nos.)			QC Digital Photos		
GPS	Rep sec				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date T.O. 4-11-2020		Site Check & Date		Post-ex Check & Date			



Project Code	HS2C	Site Code	1C19 HGFTT	TRENCH No.	145
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL
			Length	Width	Min Max
Trench type			30	1.8	0.35m 0.4m
Machine ☒					
Hand ☐					
Trench stratigraphy	Description			Depth (m)	Archaeology (Context Nos.)
Top layer	DARK GRAY BROWN SILTY CLAY			0.25m	(914500)
Interpretation	Topsoil				
Layer	Mid orangey Brown sandy clay			0.15m	(914501)
Interpretation	NATURAL				
Layer	7 se				se register
Interpretation					[914502]
Layer					
Interpretation	sec 14501.				[914504]
Layer					
Interpretation					[914506]
Layer					
Interpretation					
Sketch					
Plans ☒	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
Gps	14501	COOS 101-0170 -> 173 TRENCH SHOTS 0174 -> 175 REP. SEC. 0182 -> 183 [914502]		Pre-Trenching ☐ Post-Reinstatement ☐	
Recorded & Date	Site Check & Date		Post-ex Check & Date		
SFS 9/11/20					

Project Code	HS2C	Site Code	1C19HGFTT		TRENCH No.	146	
Accession Number	Datums (Top of trench)		Dimensions (m)		Depth BGL		
			Length	Width	Min	Max	
Trench type			24m	1.8m	0.2m	0.4m	
Machine	☒						
Hand	☐						
Trench stratigraphy	Description				Depth (m)	Archaeology (Context Nos.)	
Top layer Dark grey silty clay - stone inclusions					0.4m	(914600)	
Interpretation Top soil							
Layer Orange clay - small-med stone inclusions					/	(914604)	
Interpretation Natural							
Layer - rooting					0.3m	(914602)	
Interpretation Bioburial							
Layer - rooting					0.2m	(914603)	
Interpretation - Bioburial							
Layer - rooting Ditch + terminus! Shallow, concave Fill dark grey, silty clay, firm. see context sheet					0.31m	(914604) (914607) (914605) (914606)	
Interpretation Bioburial Ditch							
Layer - Bioburial					0.4m	(914608)	
Interpretation - rooting						# see context register	
Sketch							
Plans	☐	Sections	☐	Photographs (shot nos.)		QC Digital Photos	
		14601 14602				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			
T. Oliver 11-11-2020.							

Project Code HS2C	Site Code 1C19 HGFTT	TRENCH No. 147			
Accession Number	Datums (Top of trench)	Dimensions (m)		Depth BGL	
		Length	Width	Min	Max
Trench type Machine ☒ X Hand ☐		30	2	0.31	0.35
Trench stratigraphy	Description N/S AUGURED	Depth (m)	Archaeology (Context Nos.)		
Top layer	Mid greyish brown, friable silty clay frequent flint	0.29	914700		
Interpretation Layer	Topsoil Light orangish yellow, plastic silty clay frequent flint	—	914701		
Interpretation Layer	NATURAL Unregular shape, irregular bottom	—	914702		
Interpretation Layer	rooting Light brownish yellow, plastic silty clay rich of manganese	0.12	914703		
Interpretation Layer	fill of rooting Unregular shape, irregular bottom	—	914704		
Interpretation Layer	fill of rooting Light brownish yellow, plastic silty clay rich manganese	0.15	914705		
Sketch					
Plans ☒	Sections ☐	Photographs (shot nos.)		QC Digital Photos	
Gps	14701			Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date	Site Check & Date	Post-ex Check & Date			

Project Code HS2C		Site Code 1C19 HGFTT		TRENCH No. 148	
Accession Number		Datums (Top of trench)		Dimensions (m)	
				Length	Width
Trench type				30m	1.8m
Machine ☒					
Hand ☐					
Depth BGL				Min	Max
				0.3m	0.45m
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		DARK GRAY BROWN SILTY CLAY		0.25m	(914800)
Interpretation Layer		TOP SOIL			
		MID ORANGE BROWN SANDY CLAY		0.25m	(914801)
Interpretation Layer		NATURAL			
					* see context register
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Interpretation Layer					
Sketch 1.7m 2.7m 4.8m					
Plans ☒		Sections ☒		Photographs (shot nos.)	
GPS		14801-[914804] 14802-[914803] 14803-[914809] 14804-[914812]		QC Digital Photos	
				Pre-Trenching ☐	
				Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date	
SFS 6/11/20					

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TRENCH RECORD



Project Code HS2C		Site Code 1C19 HGFTT		TRENCH No. 150			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.3m	Max 0.4m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer DARK GRAY BROWN SILTY CLAY						(915000)	
Interpretation Topsoil							
Layer MID ORANGEY BROWN SANDY CLAY						(915001)	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Sketch							
Plans ☒		Sections ☒		Photographs (shot nos.)		QC Digital Photos	
GPS		15001 15002 15003 15004				Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date SFS 5/11/20		Site Check & Date		Post-ex Check & Date			

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Project Code HS2C		Site Code 1C19H6FTT		TRENCH No. 151			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30	Width 2	Min 0.20	Max 0.43
Trench stratigraphy		Description			Depth (m)	Archaeology (Context Nos.)	
Top layer		Mid greyish brown, compact clayey silt, occasional flint				915100	
Interpretation Topsoil							
Layer		Light yellowish orange, silty clay plastic, frequent flint				915101	
Interpretation NATURAL							
Layer		see context sheet				915102	
Interpretation CUT TREE BOWL							
Layer		see context sheet				915103	
Interpretation FILL TREE BOWL							
Layer		see context sheet				915104	
Interpretation FILL TREE BOWL							
Layer		see register ESTER [915105] (915106) ANBER [915107] (915108)					
Interpretation							
Sketch							
Plans ☐	Sections ☒	Photographs (shot nos.)			QC Digital Photos		
	01519 - rep. 15001 15003 15002 15004				Pre-Trenching ☐		
					Post-Reinstatement ☐		
Recorded & Date FG 10.11.20		Site Check & Date		Post-ex Check & Date			

Project Code HS2C		Site Code IC19 HGFTT		TRENCH No. 152			
Accession Number		Datums (Top of trench)		Dimensions (m)		Depth BGL	
Trench type Machine ☒ X Hand ☐				Length 30m	Width 1.8m	Min 0.65m	Max 0.70m
Trench stratigraphy		Description		Depth (m)		Archaeology (Context Nos.)	
Top layer		DARK GRAY BROWN SILTY CLAY		0.6m		(915200)	
Interpretation TOP SOIL							
Layer		MID ORANGEY BROWN SANDY CLAY		>0.1m		(915201)	
Interpretation NATURAL							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Layer							
Interpretation							
Sketch							
Plans ☒		Sections ☐		Photographs (shot nos.)		QC Digital Photos	
GPS						Pre-Trenching ☐	
						Post-Reinstatement ☐	
Recorded & Date		Site Check & Date		Post-ex Check & Date			
SFS 10/11/20							

Project Code IC19 HGF TT		Subdivision IC19/HGFTT		TRENCH No. 152	
Accession Number		Datums (Top of trench)		Dimensions (m)	
Trench type				Length	Width
Machine ☒				30M	1.8M
Hand ☐					
Trench stratigraphy		Description		Depth (m)	Archaeology (Context Nos.)
Top layer		FRUABLE, DARK GREY BROWN CLAYEY SILT — TOPSOIL			(915200)
		FIRM, MID ORANGE BROWN SILTY CLAY — NATURAL			(915201)
		FRUABLE, MID ORANGE BROWN CLAYEY SILT — SUBSOIL			(915202)
Interpretation		CUT OF PIT			[915203]
Layer		FILL OF [915203]			(915204)
		FILL OF [915203]			(915205)
		CUT OF PIT			[915206]
Interpretation		FILL OF PIT [915206]			(915207)
Layer		CUT OF LINEAR DITCH			[915208]
		FILL OF DITCH [915208]			(915209)
		FILL OF DITCH [915208]			(915210)
Interpretation		FILL OF DITCH [915208]			(915211)
Layer		CUT OF NATURAL FEATURE			[915212]
		FILL OF NATURAL FEATURE [915212]			(915213)
		CUT OF PIT			[915214]
Interpretation		FILL OF PIT [915214]			(915215)
Layer		FILL OF PIT [915214]			(915216)
		FILL OF PIT [915214]			(915217)
Interpretation					
Layer					
Interpretation					
Sketch FEATURES NOT TO SCALE! TRENCH 152.					
Plans ☐	Sections ☐	Levels ☐	Photographs (Film & shot nos.)		QC Digital Photos
915	15200/01/ 02/03/04		B&W ☐		Pre-Trenching ☐
			Digital ☒ 160-466-471 05-383-4 380-2		Post-Reinstatement ☐
Recorded & Date Rs 16/11/2020		Site Check & Date 160 426-8 05 480-3 160 462-7		Post-ex Check & Date	

