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Subject: M54 to M6 Link Road - Trial Trenching Report

Good Afternoon,

Please find attached the M54 Archaeological Trial Trenching Report as referred to in the Applicants response to WQ1.6.10 and discussed in ISH1.

The trial trenching did not reveal any archaeological remains within the Site, therefore demonstrating a lack of archaeological evidence for activity other than post-medieval and modern agricultural practices. No further work is recommended.

Thanks

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M54 to M6 Link Road

TR010054

**Report on Archaeological Trial
Trenching Evaluation**

Planning Act 2008

Regulation 17
Infrastructure Planning (Examination Procedure Rules) 2010

March 2021

Infrastructure Planning

Planning Act 2008

**The Infrastructure Planning
(Applications: Prescribed Forms and
Procedure) Regulations 2009**

**M54 to M6 Link Road
Development Consent Order 202[]**

8.26 Report on Archaeological Trial Trenching Evaluation

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1 Executive Summary

- 1.1.1 This report details the results of archaeological trial trenching carried out in advance of the development of the proposed M54 to M6 Link Road in South Staffordshire. The work was carried out by AOC Archaeology between 20 January and 16 February 2021. The trial trench investigation area (the Site) was located across agricultural fields to the east of the existing A460, bypassing the villages of Featherstone and Shareshill. The Site is centred on National Grid Reference (NGR) 395000, 305700. The site code is STKMG2021LH8.
- 1.1.2 A total of 139 trenches were excavated; 19 trenches within the original scope could not be excavated due to issues with access restrictions and environmental concerns regarding ecological buffers, ground conditions and water drainage and were descoped in consultation with the County Archaeologist at Staffordshire County Council.
- 1.1.3 The trial trenching did not reveal any archaeological remains within the Site, therefore demonstrating a lack of archaeological evidence for activity other than post-medieval and modern agricultural practices. No further work is recommended.
- 1.1.4 The archive, consisting of paper records, drawings and digital photographs, will be collated and deposited with The Potteries Museum in Stoke at the end of all fieldwork. Copies of the report will be issued to the archaeology advisor to the Local Planning Authority and ultimately the local studies library, on the understanding that it will become a public document after an appropriate period of time. A digital copy of the report will also be submitted to the Historic Environment Record (HER) and Historic England Archive (HEA). A summary of the findings will be submitted to the Archaeological Data Service (ADS) under OASIS ID aocarcha1-415678.

2 Introduction

- 2.1.1 AOC Archaeology (the Archaeological Contractor) was commissioned by Highways England (the Client) to complete an archaeological trial trenching evaluation in advance of the development of the M54 to M6 Link Road in South Staffordshire (the Scheme).
- 2.1.2 The Scheme will provide a link between Junction 1 of the M54 and Junction 11 of the M6 (Figure 1.1). The Scheme aims to reduce congestion on local and regional routes, particularly the A460 and A449, and deliver improved transport links to encourage the development of the surrounding area.
- 2.1.3 Previous phases of archaeological investigations consisted of geophysical survey (Phase SI 2019) and archaeological monitoring of ground investigation (GI) works (ADAS 2019).
- 2.1.4 The trial trenching evaluation was undertaken between 20 January and 16 February 2021 across agricultural fields to the east of the existing A460, bypassing the villages of Featherstone and Shareshill (the Site; Figure 1.1). All archaeological works were carried out in accordance with the Written Scheme of Investigation (WSI) [REP4-032/8.18].
- 2.1.5 A total of 139 trenches were excavated; 19 trenches within the original scope could not be excavated due to issues with access restrictions and environmental concerns regarding ecological buffers, ground conditions and water drainage and were descoped with the agreement of all stakeholders.
- 2.1.6 The trial trenching did not reveal any archaeological remains within the Site, therefore demonstrating a lack of archaeological evidence for activity other than post-medieval and modern agricultural practices. Further archaeological investigations within the Site have little potential to further contribute to the research agendas and themes outlined in *The Archaeology of the West Midlands* (Watts, 2011).

3 Background Information

3.1 The Scheme

- 3.1.1 The Scheme includes the reconstruction of M54 Junction 1 and M6 Junction 11 with provision of a dual carriageway link road between. The Scheme would bypass the villages of Featherstone and Shareshill to the east of the existing A460.
- 3.1.2 An application for Development Consent Order (DCO) for the Scheme was submitted to the Planning Inspectorate in January 2020. A decision is anticipated on the application in late 2021.

3.2 The Site

- 3.2.1 The Site comprises a number of agricultural fields, each assigned their own area number (Area 1-6, Figures 1.2 and 1.3), which will be impacted by the Scheme. The Site is centred on National Grid Reference (NGR) 395000, 305700.
- 3.2.2 The bedrock geology within the Site consists of Chester formations of sandstone and conglomerate. The superficial geology consists of Devensian Till deposits with patches of alluvium (clay, silt, sand and gravel) (BGS online). The soils comprise loamy and clayey soils (Soilscapes online).

3.3 Archaeological Background

- 3.3.1 The archaeological background of the Scheme and a 1km study area, including previous archaeological investigations, has been presented in detail as part of the Cultural Heritage chapter of the Environmental Statement [APP-045/6.1] published by Highways England in 2020. The following section is summarised from that document. Terminology and definitions can also be found in that document.
- 3.3.2 There are 26 listed buildings comprising two Grade I, three Grade II* and 21 Grade II listed buildings located within the 1km study area. In addition, there are 13 historic buildings and structures, including seven locally listed buildings/structures and 59 non-designated archaeological assets, dating from the prehistoric to modern periods, located within the study area.
- 3.3.3 There are no World Heritage Sites, Scheduled Monuments, Registered Battlefields, Registered Parks and Gardens or Conservation Areas located within the study area.
- 3.3.4 There are four sites of prehistoric date recorded within the vicinity of the scheme. The earliest of these is the find spot of a Neolithic axe (SJ 9342 492). The find spot of a Bronze Age palstave axe (SJ 945 65) is also recorded. Prehistoric settlement evidence is very limited and includes a possible burnt mound (SJ 9484 688) and the site of a possible barrow (SJ 94 5). It is possible that some of the cropmarks in the northern part of the scheme (SJ 9565 723), of unknown date, may have their origins in the later prehistoric period, or the Roman period.
- 3.3.5 There are two recorded sites of Roman (AD 43 to 410) date within the area. The exact location of both sites is unknown, and they comprise the alleged site of a Roman tumulus (SJ 95 8) and the find spot of a silver denarius coin of Hadrian (SJ 93 4). To the west, is the Roman road between Featherstone and Pennocrium, near

the modern village of Penkrige, where there is a cluster of scheduled Roman settlement and military sites.

- 3.3.6 There is only one site of early medieval date (AD 410 to 1066) recorded. This is the deserted settlement of Hilton or Haltone (SJ 952 54), which is centred around Hilton Park. The settlement was first recorded in the very late 10th century and is recorded in the Domesday Book. The date of desertion is not known, and no above-ground evidence survives within the current park.
- 3.3.7 There are a number of sites with evidence of medieval date (1066 to 1500). A moated site is located at Hilton Park (SJ 9518 518), which has been built over by the 18th century house. The remainder of the medieval sites are related to agricultural activity and include evidence for ridge and furrow (SJ 9567 805 and SJ 9446 621), as well as the site of a windmill (SJ 948 71) and cropmarks of a medieval field system (SJ 9546 770).
- 3.3.8 Recorded sites of post-medieval date (1500 to 1900) located in the area predominantly relate to the agricultural use of the landscape, as well as evidence for increasing industrial activity in the 18th and 19th centuries.
- 3.3.9 The Streetway and Wordsley Green Turnpike Road was established in the mid-18th century. This largely follows the line of the A460 to the west of the scheme, joining the A4601 to the north of the M6 Toll. A possible boundary marker in the form of a low bank may have also been followed by a former road or track.
- 3.3.10 Within the route of the Scheme there are seven archaeological sites and one historic park. The archaeological sites comprise the Streetway and Wordsley Turnpike Road and five areas of cropmark features of unknown date at the northern extent of the scheme.
- 3.3.11 The historic park is Hilton Park associated with Hilton Hall. It is a non-designated historic park that has been defined as Historic Parkland within South Staffordshire Local Plan. The park is associated with Hilton Hall and was probably established in the mid to late 18th century with some of the landscape work thought to be associated with Humphry Repton (1752 – 1818). Originally, the park covered an extensive area of land, part of which is now covered by gravel pits, while the M6 Motorway and the M54 bisect the park to the south and east.
- 3.3.12 The Scheme is located within the setting of Hilton Hall, a Grade I listed building (NHLE 1039174) constructed c.1720-1730. A number of associated structures are also listed buildings, including the coach house and stable block (Grade II NHLE 1374117), a pair of early 18th century gate piers (Grade II NHLE 1039175), an early 19th century conservatory (Grade I NHLE 11039176) and the Portobello Tower (Grade II NHLE 1374118). Also, within Hilton Park is a moated site of medieval origin, a 19th century farm named Tower House Farm and Little Saredon Manor, a 16th century house with an earlier moat. The route is also in close proximity to the Featherstone HECZ.
- 3.3.13 There is potential for previously unrecorded archaeological remains to be found along the route. While remains of any period cannot be discounted, remains

associated with the later prehistoric periods and the medieval and post-medieval landscape is considered to be most likely to be discovered.

3.4 Previous Archaeological Investigations

3.4.1 A programme of archaeological investigations has been undertaken in support of the Scheme and results are presented in detail as part of the Cultural Heritage chapter of the Environmental Statement [APP-045/6.1]. The following section is summarised from that document.

3.5 Geophysical Survey (Phase SI 2019)

3.5.1 A geophysical survey was undertaken by Phase Site Investigations Ltd in March-April 2019. There were 19 areas proposed for survey, although three areas were not surveyed due to livestock being present in the fields (see Appendix A for area details). The full survey report can be found in Appendix 6.3 of the Environmental Statement [APP- 171/6.3].

3.5.2 There were nine anomalies recorded by the survey. Two anomalies were recorded in Area 5, just north of Hilton Hall, and are thought to represent drainage. Areas 7 and 8 are both located to the south-east of Shareshill, and anomalies were recorded in each. Area 7 recorded three anomalies thought to represent current agricultural practices and possible drainage features. Area 8 recorded two anomalies which were both recorded as isolated positive responses and, while it is thought they are of human origin, their function and date is unknown. Areas 11 and 16 are both located at the north-western end of the Scheme and both recorded anomalies. The anomaly recorded in Area 11 consists of two curvilinear trends either representing sub-surface features or the intersection of different agricultural regimes. The anomaly recorded in Area 16 as an alignment of trends is also thought to represent a sub-surface feature of unknown function. The results of the geophysical survey can be seen on Figure 1 in Appendix B [APP- 171/6.3].

3.5.3 Other responses from the survey mainly consisted of strong magnetic disturbances of made ground and modern disturbances as well as relatively weaker linear responses of agricultural activity.

3.5.4 The survey concluded that the majority of the anomalies identified related to modern material or objects related to agricultural activity or geological variations. No clear patterns were identified indicating relationships between the anomalies.

3.6 Archaeological Monitoring of the GI (ADAS 2019)

3.6.1 Monitoring was undertaken by ADAS in July 2019. A total of 19 trial pits and 31 boreholes were monitored. There were no archaeologically significant deposits or artefacts observed from the trial pits. Twenty of the boreholes contained made ground, which indicated the ground has been extensively landscaped and altered during the construction of modern highways. The full GI monitoring report can be found in Appendix 6.2 of the Environmental Statement [APP-170/6.3].

4 Scope of Works

- 4.1.1 The archaeological trial trench evaluation forms the first phase of evaluation, as outlined in the WSI [REP4-032/8.18] and Mitigation Strategy. The number and layout of the trenches were designed to appropriately evaluate the land within the footprint of the Scheme, including compounds, ponds, borrow pits and statutory diversions. There are a number of locations within the Order Limits (as defined by the Draft Development Consent Order [REP6-006/3.1]) which will not be impacted by intrusive works and therefore these were excluded from the areas proposed for evaluation trenching.
- 4.1.2 All archaeological works were carried out in accordance with the WSI [REP4-032/8.18] and guidance provided by the Chartered Institute for Archaeologists (CIfA) Code of Conduct (CIfA 2019), the Standard and Guidance for Archaeological Field Evaluation (CIfA 2020a) and other current and relevant good practice and standards and guidance as outlined in the WSI.
- 4.1.3 The total proposed trenching amounted to 2.75% of the areas that have been identified as physically being affected by the Scheme. A contingency of 1% was also allowed in order to assist with determining the character and significance of any archaeological features encountered during the evaluation trenching or test pitting. The 1% contingency was not required during the trial trenching evaluation.

4.2 Scheme Objectives

- 4.2.1 The general objectives of the trial trench evaluation were:
- to confirm the presence or absence of surviving archaeological remains;
 - to determine the location, nature, extent, date, condition, state of preservation, significance and complexity of any archaeological remains;
 - to determine the likely range, quality and quantity of artefactual and environmental evidence present;
 - to provide an interpretation of the results and place them in their local, regional and national archaeological context; and
 - to assess the potential for palaeoenvironmental deposits to be present and to take appropriate samples that will be used to inform any requirement for further, specialist recording; and to produce a report on the findings of the fieldwork and to inform the development of further archaeological mitigation strategies for the Scheme.

4.3 Research Frameworks and Regional Research Agendas

- 4.3.1 Consideration of research themes is key to understanding the potential evidential significance of archaeological remains.
- 4.3.2 The results of the geophysical survey concluded that the majority of the anomalies identified related to modern material or objects related to agricultural activity or geological variations and there were no clear patterns to indicate relationships between the anomalies.

- 4.3.3 Research agendas and themes are outlined in the document 'The Archaeology of the West Midlands' (Watts 2011). This research framework has been consulted so that any archaeology could be placed within its local, regional and national context.
- 4.3.4 The research agendas and specific themes for the trial trench evaluation will be considered as the project progresses.

5 Health and Safety / Access

5.1 Machine Excavation

5.1.1 Permits to excavate were issued for all areas where archaeological trenching by machine took place. All deep archaeological features were fenced off using physical barriers and no excavation was carried out below the depth of 1.20m.

5.2 Utilities

5.2.1 Area 1 contained a high-pressure gas main running NE-SW across the site. Cadent Gas were consulted in advance of works and undertook a site visit to locate the gas main and confirmed two established crossing points with AOC Archaeology. These crossing points were set up using Ekki trackmats rated to c. 80t. The crossings were signposted, one utilising the pre-existing farmers track and one at the entrance to the field at the eastern edge of the area. The plant utilised in Area 1 was limited to 13t 360 rubber tracked excavators. The edge of the gas main buffer was flash marked along the edge.

5.2.2 Area 3 contained a high voltage overhead line which ran across the site E-W at the northern edge between the two fields comprising Area 3. One established crossing point was identified using the pre-existing farmers track – this was marked out and set up with signposted goalposts with a 5m height limit and the service was buffered using hazard tape to prevent machine tracking in the vicinity of the service.

5.2.3 All plant movements in the vicinity of the gas main and the overhead were planned in advance and supervised on site and followed best practice as outlined in the Health and Safety Executive's publications, A guide to Regulation 13A of the Pipeline Safety Regulations 1996, Avoiding damage to underground services and Avoidance of danger from overhead electricity lines (GS6, 4th edition).

5.2.4 The location of each trench was CAT (Cable Avoidance Tool) scanned prior to mechanical excavation. No previously unidentified services were detected during the CAT scanning.

5.3 Site Access

5.3.1 Permission to access necessary land parcels was granted prior to any archaeological investigations.

5.4 Ecological Constraints

5.4.1 Consultation with AECOM's ecology and landscape consultants for the Scheme identified the following constraints to machine excavation:

- a 5m stand-off from hedgerows was maintained;
- the stand-off area for trees comprised the extent of the canopy plus 3m;
- trees within hedgerows required the stand-off to comprise the extent of the canopy plus 3m;
- a 30m stand-off from known or potential badger setts and otter holts;
- a minimum 10m stand-off from trees with bat rooting potential; and

- a minimum 10m stand-off was maintained from all watercourses.

- 5.4.2 The trench design has taken these considerations into account; however, 12 trenches (Trenches 6, 13, 23, 97, 57, 103-104, 113, 105-106, 117 and 144) were relocated or shortened, in order to observe the ecological and landscape considerations noted on the ground during the programme of work.
- 5.4.3 During the excavation work the Archaeological Contractor allowed for the egress of wildlife from trenches that were left open overnight. This was undertaken by cutting a ramp or the sloping of one end of the evaluation trench.

6 Methodology

- 6.1.1 The methodology for setting out, excavation, recording, artefact recovery and finds processing, environmental sampling, human remains, and treasure was followed as outlined in the WSI [REP4-032/8.18]. The trench plan and numbering of trenches was specified in the WSI.
- 6.1.2 It was proposed that 158 trenches would be excavated across the Site. In total, 139 trenches were excavated. A total of 19 trenches were not excavated due to access restrictions, utilities and environmental concerns; these trenches were then descope with the approval of all stakeholders.
- 6.1.3 The majority of trenches measured approximately 50m while six trenches measured 30m, as dictated by the WSI [REP4-032/8.18]. Full trench details including dimensions are included in Appendix A.
- 6.1.4 At each trench location three test pits were dug (one at each end and one in the centre) to test for the presence and prevalence of unstratified archaeological finds. The samples of topsoil and subsoil were excavated by machine and each measured approximately 0.25m by 0.25m in size to the depth of the plough soil/topsoil. The samples were sieved on site, using 6mm wire mesh.
- 6.1.5 Trenches were not backfilled without the approval of the Archaeological Consultant, the Contractor and the County Archaeologist for Staffordshire.

7 Results

- 7.1.1 A full list of trenches and contexts are contained in Appendix A. Figures referred to in the text can be found at the back of this report. Overall plans depicting the trenches are shown on Figures 1.1-1.54. Section drawings showing a sample profile of each trench are shown on Figures 2.1-2.9.
- 7.1.2 The general topography of the Site comprised relatively flat to gently undulating agricultural land between 126.00m above Ordnance Datum (aOD) m and 127.00 m aOD in the north, and 135.50m aOD and 145.00m aOD in the south.
- 7.1.3 The drift geology comprised Devensian Till deposits with patches of alluvium (clay, silt, sand and gravel) (BGS online). This lay between 0.15m and 0.35m below ground level (bgl) at a height between 125.53m and 126.66m in the north, and between 0.34m and 0.65m below ground level (bgl) at a height between 135.04m aOD and 143.61m aOD in the south. Above this, subsoil was encountered overlying the natural geology in some trenches in the south of the scheme. It was encountered between 0.15m and 0.45m bgl at a height of between 135.69m and 143.50m aOD. Topsoil sealed the trenches at a height of between 126.85m and 128.56m aOD in the north and 135.94m and 143.95m in the south.
- 7.1.4 None of the trenches contained archaeological features.
- 7.1.5 The test pits excavated to retrieve artefacts from the plough soil/topsoil in each trench did not reveal any finds of archaeological significance. Very sporadic modern material (ceramic field drain fragments, plastic, non-ferrous metal waste, modern glass) was retrieved but was discarded on site.

7.2 Area 1 (Figure 1.3)

- 7.2.1 Area 1 (Trenches 105-107, 109-113, 115, 117-141 and 143-150) was located at the south of the Scheme and comprised five agricultural fields.
- 7.2.2 A number of trenches within Area 1 were descoped: These included:
- 114: Encroached upon farm track and ecological buffer, no space to excavate within parcel.
 - 108 & 116: Excavation not possible to undertake safely due to waterlogged ground.
 - 142: Excavation not possible to undertake safely due to waterlogged ground and steep slope.
 - 153-154: Encroached upon ecological buffer and electric cable buffer, no space to excavate within parcel. Waterlogged ground also noted as a concern.
- 7.2.3 A number of trenches within Area 1 were adjusted to take into account ecological constraints, following the Ecological Clerk of Works (ECoW) walkover survey. These included:
- 105: Moved c.3m south to avoid hedgerow buffer at north end.
 - 106: Moved c.5m south to avoid tree buffer, extensive tree canopy at north end.

- 113: Moved 2m west to avoid hedgerow and tree buffer to the east.
- 117: Moved c. 10m south and adjusted angle to c. NW-SE as northern 10m was flooded ground and northern 5m encroached upon bat roost tree buffer.
- 144: Adjusted angle to NW-SE to avoid pond buffer and deposit of modern waste dumped on site.

7.2.4 The natural sub strata in this area varied from a firm reddish brown clay to a reddish brown clay with patches of yellow grey sandy silt. This was encountered between 154.80m aOD and 133.95m aOD. Towards the north of the area the natural transitioned to a mid yellowish brown clayey sand. This was generally overlain by a 0.1-0.2m thick subsoil comprised of firm dark greyish brown clayey silt with more frequent stone inclusions. The topsoil varied between 0.15m and 0.35m thick and generally consisted of mid grey brown clayey silt with occasional sub-rounded small stones. The topsoil was present at heights between 155.17m aOD and 134.34m aOD. In many locations plough scarring was visible cutting into the natural which indicated an intense agricultural regime.

7.2.5 In Area 1 the response from the geophysical survey mainly consisted of strong magnetic disturbances of made ground and modern disturbance which was confirmed by the trial trenching. Trenches 134-136, 138 and 143-150 identified the extent of the made ground in the southern section of the area located around the pond and extending south to the edge of the M54. This corresponded with the results from the previous phase of GI works confirming that the ground in this area has been extensively landscaped and altered during the construction of modern highways. The made ground generally consisted of dark black/brown silty clay with visible modern inclusions such as wire and fragments of plastic sheeting and fence posts. This was excavated to 1m depth in places to confirm it continued below the original subsoil level therefore removing any archaeological potential for this area. Excavation in most of these trenches was halted due to concerns over health and safety, collapsing trench edges and water ingress.

7.3 Area 2 (Figure 1.3)

7.3.1 Area 2 (Trenches 078-104) was located to the west of Dark Lane and comprised one agricultural field.

7.3.2 A number of trenches within Area 2 were adjusted to take into account ecological or landscape constraints, following the ECoW walkover survey. These included:

- 93: Minor adjustment in angle to NE-SW to avoid excavating a gravel track.
- 97: Shortened c.10m at west end to avoid thick vegetation.
- 103: Moved 2m east to avoid thick vegetation.
- 104: Shortened c.6m at south end to avoid thick vegetation.

7.3.3 The natural sub strata comprised firm mid reddish brown sandy silt and natural gravel deposits with very frequent small sub-rounded stone throughout. This was encountered between 134.95m aOD and 134.06m aOD. The topsoil varied between 0.3m and 0.5m thick and generally consisted of soft mid brown silty clay with frequent small sub-rounded stone. This generally overlies the natural sub strata

directly. The topsoil was present at heights between 135.44m aOD and 134.56m aOD. The lack of subsoil in the majority of the trenches in Area 2 indicates that agricultural activity (i.e. deep ploughing) was extensive.

- 7.3.4 The anomalies and general disturbance noted in the geophysics results for this area were related to modern disturbance, gravel access tracks and compacted ground for more informal tracks. These were visible on the surface of the field and related to its current use as a regular car boot sale site.
- 7.3.5 None of the trenches in Area 2 contained archaeological features and no finds of archaeological significance were recovered from the test pits.

7.4 Area 3 (Figures 1.2 and 1.3)

- 7.4.1 Area 3 (Trenches 038-077) was located to the north of Hilton Lane and comprised two agricultural fields.
- 7.4.2 One trench (Trench 057) within Area 3 was adjusted by 10m at the SE end to avoid potential for silting into the stream during a period of heavy rainfall.
- 7.4.3 The natural sub strata comprised deposits of mid reddish brown coarse sand with very frequent gravel deposits and very frequent small sub-rounded stone throughout. This was encountered between 142.m aOD and 127.17m aOD. The topsoil varied between 0.25m and 0.35m thick and generally consisted of loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions. This generally overlay the natural sub strata directly. The topsoil was present at heights between 142.43m aOD and 127.52m aOD. The lack of subsoil in the majority of the trenches in Area 3 indicates that agricultural activity (i.e. deep ploughing) was extensive.
- 7.4.4 Various linear anomalies were noted in the geophysics results for this area, but no differentiation was observed in the topsoil or natural deposits that could relate to these anomalies.
- 7.4.5 None of the trenches in Area 3 contained archaeological features and no finds of archaeological significance were recovered from the test pits.

7.5 Area 4 (Figure 1.2)

- 7.5.1 Area 4 (Trenches 018-037) was located to the east of the A460 and the Laney Green Interchange and comprised three agricultural fields.
- 7.5.2 One trench (Trench 023) within Area 4 was moved 2m to the north east to avoid a current fence line which prevented adequate space for safe machine movement.
- 7.5.3 The natural sub strata comprised firm mid reddish brown clayey silt with frequent small sub rounded stone inclusions. This was encountered between 134.35m aOD and 123.40m aOD. This was overlain by topsoil which varied between 0.15m and 0.35m thick and generally consisted of soft mid greyish brown clayey silt with occasional small sub-rounded stone. This was present at heights between 134.7m aOD and 123.83m aOD. The lack of subsoil in the majority of the trenches in Area 4 indicates that agricultural activity (i.e. deep ploughing) was extensive.

7.5.4 Various linear anomalies were noted in the geophysics results for the eastern area but no differentiation was observed in the topsoil or natural deposits that could relate to these anomalies.

7.5.5 None of the trenches in Area 4 contained archaeological features and no finds of archaeological significance were recovered from the test pits.

7.6 Area 5 (Figure 1.2)

7.6.1 Area 5 (Trenches 014-017) was located to the east of the A460 and the Laney Green Interchange and comprised one agricultural field. Access to Trenches 015 and 017 was not possible due to pre-existing fencing. Access to Trenches 014 and 016 was not possible due to waterlogged ground. The trenches in Area 5 were descope.

7.7 Area 6 (Figure 1.2)

7.7.1 Area 6 (Trenches 001-008 & 012-013) was located to the north of Mill Lane at the north of the Scheme and comprised four agricultural fields.

7.7.2 A number of trenches within Area 6 were descope, these included Trenches 009-011. Access to the field containing Trenches 009-011 was attempted with a wheeled excavator, waterlogged ground prevented access. No access possible with tracked excavator.

7.7.3 A number of trenches within Area 6 were adjusted to take into account ecological or landscape constraints, following the ECoW walkover survey. These included:

- 006: Adjusted c. 90 degrees to run NW-SE to avoid pre-existing gravel track.
- 013: Moved c.5m north east and adjusted angle slightly to avoid tree and hedgerow buffer.

7.7.4 This natural sub strata comprised mid reddish grey silty clay with infrequent small sub-rounded stone. This was encountered between 127.75m aOD and 120.05m aOD. This was overlain by 0.35m-0.4m thick topsoil which generally consisted of mid greyish brown clayey silt loam with infrequent small sub-rounded stone inclusions, and was present at 128.15 m aOD and 120.64m aOD. The lack of subsoil in the majority of the trenches in Area 6 indicates that agricultural activity (i.e. deep ploughing) was extensive.

7.7.5 The anomalies and general disturbance noted in the geophysics results for this area were related to disturbance, gravel access tracks and compacted ground for more informal tracks visible on the surface of the field and related to its current use as a regular car boot sale site. The linear anomaly targeted by the original location of Trench 006 related to a formalised gravel track related to the use of the field as a car boot sale site.

7.7.6 None of the trenches in Area 6 contained archaeological features and no finds of archaeological significance were recovered from the test pits.

7.8 Area 7 (Figure 1.1)

7.8.1 Area 7 (Trenches 155-158) was located to the north of the M54 off Brookhouse Lane at the south-west of the Scheme and comprised one agricultural field. No access

agreement was in place with the landowner during the programme of works. The trenches in Area 7 were descope.

7.9 Area 8 (Figure 1.3)

7.9.1 Area 8 (Trenches 151-152) was located to the north of the M54 at the junction between Cannock Road at the south of the Scheme and comprised one agricultural field. Trenches 151 and 152 were located over a high-pressure gas main. The trenches were descope prior to commencement of the trial trenching as there was no remaining space within the site boundary to reposition them.

7.10 Evaluation of Methodology

7.10.1 The trial trenching evaluation has successfully established the absence of any archaeological features within the footprint of the Scheme. The number and layout of the trenches were designed to appropriately evaluate the land, including compounds, ponds, borrow pits and statutory diversions.

7.10.2 The evaluation resulted in a consistent absence of finds and features, therefore demonstrating a high confidence rating that the scale, scope and methodology of the trial trenching were appropriate to assess the lack of archaeological potential of the evaluation area.

8 Conclusion and Recommendations

- 8.1.1 The geophysical survey of the Scheme concluded that the majority of the anomalies identified related to modern material or objects related to agricultural activity or geological variations. No clear patterns were identified indicating relationships between the anomalies. The majority of evaluation trenches over these anomalies across the Scheme did not detect any differentiation in deposits or natural sub strata which could explain these anomalies. Several anomalies were clearly related to modern access tracks, made ground and modern disturbance.
- 8.1.2 The lack of subsoil in the majority of the trial trenches suggest that deep ploughing was extensive across the area of the Scheme. This would have negatively affected any sub-surface archaeological remains, had they been present to begin with, potentially removing them completely. Had this occurred it would be reasonable to assume that the plough truncation of archaeological remains would result in artefacts being distributed within the topsoil. However, the test pits excavated in each trench reveal no finds of archaeological significance suggesting low potential for previously existing archaeological remains.
- 8.1.3 Several areas (Area 5, Trenches 009-011 within Area 6 and Area 7) within the Scheme were not subject to trial trenching due to lack of access, presence of utilities or ecological buffers. In light of the consistently negative results in the parcels of land around these areas and the low archaeological potential identified in the Scheme as a whole it is considered unlikely that these areas will contain archaeological remains.
- 8.1.4 Due to the lack of archaeological features or finds identified within the footprint of the Scheme no further mitigation work is recommended, including trenching, excavation or archaeological watching brief.

9 Archive Preparation and Deposition

- 9.1.1 The process for archive preparation and deposition will be undertaken as fully outlined in the WSI [REP4-032/8.18]. The archive, consisting of a digital and physical archive of records, drawing and photographs, will be collated for short and long-term storage in line with current good practice including documents published by the Chartered Institute for Archaeologists (CIfA) (2020b), the Archaeological Archives Forum (AAF, 2007; Brown, 2011a), Historic England (Brown, 2011b) and UKIC (1990).
- 9.1.2 The Site archive will comprise written and drawn records. It is to be consolidated after completion of the whole project, with records and any finds collated and ordered as a permanent record. No archaeological finds were recovered.
- 9.1.3 On completion of the project arrangements for the archive to be deposited with The Potteries Museum in Stoke and with the consultant/developer/landowner will be discussed. The paper and digital archive will be security copied via the Archaeology Data Service (ADS) under an OASIS ID (aocarcha1-415678).
- 9.1.4 In the event of the legal owner(s) resolving to retain all or part of the Site archive, they shall be responsible for the future preservation and maintenance of any material element of that archive. That part of the Site archive in question, shall be transferred to the legal owner only after all necessary processing, research, analysis and investigative/stabilising conservation and correct packing necessary to prepare the archive for preservation and in a usable, accessible form, and to produce a full report for publication, has been completed. The owner shall ensure that all necessary provision is made for the long-term preservation of the archive in a satisfactory environment, and that it is accessible for future research. A proper record of material kept by the landowner shall be included in the written archive and public record. The explicit (written) permission of the owner shall be obtained in order that the Data Protection Act 1984 is not contravened.
- 9.1.5 The Site archive will be deposited with The Potteries Museum in Stoke within one year of the completion of fieldwork (if no further work is required). It will then become publicly accessible.

10 References

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Appendix A. Trench and Context Details

Area 6

Trench 1

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
101	-	Topsoil	0.4m thick across trench	Mid greyish brown clayey silt loam with infrequent small sub-rounded stone inclusions and modern debris (plastic, drinks cans, bags).
102	-	Natural	Across trench	Mid reddish grey silty clay with infrequent small sub-rounded stone.

Trench 2

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
201	-	Topsoil	0.4m thick across trench	Dark reddish brown clayey silt loam with infrequent small sub-rounded stone inclusions.
202	-	Natural	Across trench	Mid reddish grey silty clay with infrequent small sub-rounded stone.

Trench 3

Trench Size: 50m x 1.8m		Trench Depth: 0.45 m		Topsoil Depth: 0.35 m
Context no.	Fill of	Type	Dimensions	Description
301	-	Topsoil	0.35m thick across trench	Soft dark greyish brown clayey silt loam with infrequent small sub-rounded stone inclusions
302	-	Natural	Across trench	Mid reddish grey silty clay with infrequent small sub-rounded stone.

Trench 4

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
401	-	Topsoil	0.3m thick across trench	Dark greyish brown silty loam with infrequent very small sub-rounded stone inclusions.
402	-	Natural	Across trench	Mid reddish grey silty clay with infrequent small sub-rounded stone.

Trench 5

Trench Size: 30m x 1.8m		Trench Depth: 0.45m		Topsoil Depth: 0.2 m
Context no.	Fill of	Type	Dimensions	Description
501		Topsoil	0.2m thick across trench	Dark greyish brown clayey silt loam with infrequent small sub-rounded stone inclusions.
502		Subsoil	0.15m thick across trench	Soft mid greyish brown clayey silt with infrequent sub-rounded stone
503		Natural	Across trench	Mid reddish grey silty clay with some slightly sandier patches and infrequent small sub-rounded stone

Trench 6

Trench Size: 30m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
601	-	Topsoil	0.35m thick across trench	Loose mid greyish brown clayey silt loam with occasional small sub-rounded stone inclusions
602	-	Natural	Across trench	Mid red silty clay with patches of mid brown silty sand and frequent small sub-rounded stone.

Trench 7

Trench Size: 30m x 1.8m		Trench Depth: 0.52 m		Topsoil Depth: 0.32 m
Context no.	Fill of	Type	Dimensions	Description
701	-	Topsoil	0.32m thick across trench	Loose dark brown silty clay with very frequent small rounded and sub-rounded stone inclusions
702	-	Natural	Across trench	Firm mid reddish grey silty clay with patches of mid yellow brown silty sand and very frequent small sub-rounded stone

Trench 8

Trench Size: 50m x 1.8m		Trench Depth: 0.57 m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
801	-	Topsoil	0.35m thick across trench	Mid brown very loose clayey silt with occasional small sub rounded stone inclusions.
802	-	Natural	Across trench	Mid reddish brown clayey sand with frequent small sub-rounded stone.

Trench 12

Trench Size: 50m x 1.8m		Trench Depth: 0.9 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
1201	-	Topsoil	0.4m thick across trench	Firm mid brown clayey silt loam with very occasional small sub-rounded stone inclusions.
1202	-	Natural	Across trench	Mid reddish grey silty sand with several patches of sterile lighter grey silty sand and frequent small sub-rounded stones.

Trench 13

Trench Size: 50m x 1.8m		Trench Depth: 0.7 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
1301	-	Topsoil	0.4m thick across trench	Firm mid brown clayey silt loam with very occasional small sub-rounded stone inclusions.
1302		Subsoil	0.2m thick across trench	Mid brown grey clayey silt with very occasional small stone inclusions
1303	-	Natural	Across trench	Light reddish brown clayey sand with frequent small sub-rounded stone

Area 4

Trench 18

Trench Size: 50m x 1.8m		Trench Depth: 0.52m		Topsoil Depth: 0.26m
Context no.	Fill of	Type	Dimensions	Description
1801	-	Topsoil	0.26m thick across trench	Soft mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
1802	-	Subsoil	0.26m thick across trench	Reddish brown silty sand subsoil with very occasional natural sub rounded stones.
1803	-	Natural	Across trench	Firm mid reddish brown clayey silt with frequent small sub rounded stone inclusions.

Trench 19

Trench Size: 50m x 1.8m		Trench Depth: 0.67m		Topsoil Depth: 0.14m
Context no.	Fill of	Type	Dimensions	Description
1901	-	Topsoil	0.14m thick across trench	Mid greyish brown clayey silt with occasional small sub-rounded stone.
1902	-	Subsoil	0.4m thick across trench	Brownish grey clayey silt subsoil with very occasional sub rounded natural stone.
1903	-	Natural	Across trench	Firm mid mottled reddish yellow brown sandy clay with very frequent small sub-rounded stone.

Trench 20

Trench Size: 50m x 1.8m		Trench Depth: 0.46m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
2001	-	Topsoil	0.36m thick across trench	Firm mid greyish brown clayey silt with occasional small sub rounded stone.
2002	-	Natural	Across trench	Light reddish yellow brown clayey sand with frequent small sub-rounded stone.

Trench 21

Trench Size: 50m x 1.8m		Trench Depth: 0.39m		Topsoil Depth: 0.29m
Context no.	Fill of	Type	Dimensions	Description
2101	-	Topsoil	0.29m thick across trench	Loose mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
2102	-	Natural	Across trench	Firm reddish yellow brown clayey sand with very frequent small sub-rounded stone.

Trench 22

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
2201	-	Topsoil	0.3m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
2202	-	Subsoil	0.1m thick across trench	Reddish brown silty sand subsoil with occasional sub rounded stones.
2203	-	Natural	Across trench	Firm mid yellowish red clayey sand with frequent small sub-rounded stone.

Trench 23

Trench Size: 30m x 1.8m		Trench Depth: 0.41m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
2301	-	Topsoil	0.3m thick across trench	Soft mid greyish brown silt with occasional small sub-rounded stone inclusions.
2302	-	Natural	Across trench	Reddish brown sandy gravel with very frequent natural sub rounded stones.

Trench 24

Trench Size: 30m x 1.8m		Trench Depth: 0.8m		Topsoil Depth: 0.51m
Context no.	Fill of	Type	Dimensions	Description
2401	-	Topsoil	0.51m thick across trench	Mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
2402	-	Subsoil	0.2m thick across trench	Firm light reddish brown silty sand subsoil with very occasional small sub-rounded stone.
2403	-	Natural	Across trench	Yellowish brown silty sand with natural stone inclusions.

Trench 25

Trench Size: 30m x 1.8m		Trench Depth: 0.49m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
2501	-	Topsoil	0.4m thick across trench	Greyish brown clayey silt with frequent small sub-rounded stone inclusions and obvious rooting.
2502	-	Subsoil	0.05m thick across trench	Light reddish brown sandy silt subsoil with medium rounded natural stone.
2503	-	Natural	Across trench	Firm mid yellowish red silty sand with frequent medium sub-rounded stone.

Trench 26

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.36m	
Context no.	Fill of	Type	Dimensions	Description	
2601	-	Topsoil	0.36m thick across trench	Greyish brown clayey silt with occasional modern material (cans, plastic) and rooting.	
2602	-	Subsoil	0.2m thick across trench	Reddish brown silty sand with occasional natural sub-rounded stone inclusions.	
2603	-	Natural	Across trench	Firm mid reddish brown silty gravel with very frequent small sub-rounded stone.	

Trench 27

Trench Size: 50m x 1.8m		Trench Depth: 0.53m		Topsoil Depth: 0.45m	
Context no.	Fill of	Type	Dimensions	Description	
2701	-	Topsoil	0.45m thick across trench	Friable dark blackish brown silty clay with occasional small rounded stone inclusions.	
2702	-	Natural	Across trench	Mid reddish brown sandy clay with frequent small sub-rounded stones.	

Trench 28

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.4m	
Context no.	Fill of	Type	Dimensions	Description	
2801	-	Topsoil	0.4m thick across trench	Friable dark blackish brown silty clay with occasional small rounded pebbles.	
2802	-	Natural	Across trench	Mid yellowish brown sandy clay with frequent small sub-rounded stones.	

Trench 29

Trench Size: 50m x 1.8m		Trench Depth: 0.45m		Topsoil Depth: 0.38m	
Context no.	Fill of	Type	Dimensions	Description	
2901	-	Topsoil	0.38m thick across trench	Loose dark brown sandy silt with frequent small sub-rounded stone inclusions.	
2902	-	Natural	Across trench	Firm dark reddish brown silty sand with very frequent small sub-rounded stone and occasional reddish brown clay patches.	

Trench 30

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.41m
Context no.	Fill of	Type	Dimensions	Description
3001	-	Topsoil	0.41m thick across trench	Friable dark blackish brown loam with frequent small sub-rounded stone inclusions.
3002	-	Natural	Across trench	Firm mid reddish brown sandy clay with very frequent small sub-rounded stone.

Trench 31

Trench Size: 50m x 1.8m		Trench Depth: 0.48m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
3101	-	Topsoil	0.36m thick across trench	Friable dark blackish brown sandy silt with frequent small sub-rounded stone inclusions.
3102	-	Subsoil	0.1m thick across trench	Mid reddish brown sandy silt subsoil.
3103	-	Natural	Across trench	Firm mid-light reddish brown sandy silt with very frequent small sub-rounded stone and gravel patches.

Trench 32

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.2m
Context no.	Fill of	Type	Dimensions	Description
3201	-	Topsoil	0.2m thick across trench	Friable dark blackish brown silty clay with frequent small sub-rounded stone inclusions.
3202	-	Subsoil	0.2m thick across trench	Friable mid reddish brown sandy clay with very frequent gravel inclusions.
3203	-	Natural	Across trench	Firm mid reddish brown silty clay with very frequent small sub-rounded stone.

Trench 33

Trench Size: 50m x 1.8m		Trench Depth: 0.34m		Topsoil Depth: 0.28m
Context no.	Fill of	Type	Dimensions	Description
3301	-	Topsoil	0.28m thick across trench	Loose dark reddish brown silty sand with frequent small sub-rounded stone inclusions.
3302	-	Natural	Across trench	Firm mid-light yellowish brown silty sand with very frequent small sub-rounded stone and patches of lighter grey silty sand.

Trench 34

Trench Size: 50m x 1.8m		Trench Depth: 0.4m		Topsoil Depth: 0.32m
Context no.	Fill of	Type	Dimensions	Description
3401	-	Topsoil	0.32m thick across trench	Mid reddish brown silty sand with occasional small sub-rounded stone inclusions.
3402	-	Subsoil	0.1m thick across trench	Mid to light brown silty sand with frequent small-medium stone.
3403	-	Natural	Across trench	Firm dark reddish brown silty sand with frequent gravel and patches of light yellow grey alluvial material.

Trench 35

Trench Size: 50m x 1.8m		Trench Depth: 0.28m		Topsoil Depth: 0.2m
Context no.	Fill of	Type	Dimensions	Description
3501	-	Topsoil	0.2m thick across trench	Mid grey brown silty sand with frequent small sub-rounded stone inclusions.
3502	-	Subsoil	Across trench	Mid reddish brown silty clay subsoil with frequent small-medium stones and gravel patches.

Trench 36

Trench Size: 50m x 1.8m		Trench Depth: 0.55m		Topsoil Depth: 0.35m	
Context no.	Fill of	Type	Dimensions	Description	
3601	-	Topsoil	0.35m across trench	Loose mid greyish brown silt with frequent small sub-rounded stone inclusions.	
3602	-	Natural	Across trench	Firm mid reddish brown silty sand and gravel deposit with very frequent small sub-rounded stone.	

Trench 37

Trench Size: 50m x 1.8m (6m section at SE end is 4m wide)		Trench Depth: 0.7m		Topsoil Depth: 0.4m	
Context no.	Fill of	Type	Dimensions	Description	
3701	-	Topsoil	0.4m across trench	Loose mid greyish brown clayey silt with very occasional small sub-rounded stony gravel inclusions.	
3702	-	Natural	Across trench	Mid reddish brown silty sand and gravel with frequent small sub rounded stone inclusions.	

Area 3

Trench 38

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m	
Context no.	Fill of	Type	Dimensions	Description	
3801	-	Topsoil	0.4m thick across trench	Loose mid greyish brown silty sand with frequent small sub-rounded stone inclusions.	
3802	-	Natural	Across trench	Mid reddish brown coarse sand with very frequent gravel.	

Trench 39

Trench Size: 50m x 1.8m		Trench Depth: 0.56 m		Topsoil Depth: 0.45m
Context no.	Fill of	Type	Dimensions	Description
3901	-	Topsoil	0.45m thick across trench	Loose mid greyish brown silty sand with frequent small sub-rounded stone inclusions.
3902	-	Natural	Across trench	Dark reddish brown coarse silty sand with very frequent gravel.

Trench 40

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
4001	-	Topsoil	0.4m thick across trench	Soft mid greyish brown silt with occasional small sub-rounded stone inclusions.
4002	-	Natural	Across trench	Mid reddish brown silty sand with very frequent gravel and some mixed yellow brown sandy patches. The natural was heavily plough scarred indicating deep ploughing.

Trench 41

Trench Size: 50m x 1.8m		Trench Depth: 0.45 m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
4101	-	Topsoil	0.35m thick across trench	Soft mid greyish brown silty sand with frequent small sub-rounded stone inclusions.
4102	-	Natural	Across trench	Light reddish brown silty sand with some amorphous patches of yellow brown sand with frequent gravel.

Trench 42

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
4201	-	Topsoil	0.4m thick across trench	Soft mid greyish brown silty sand with frequent small sub-rounded stone inclusions.
4202	-	Natural	Across trench	Mid reddish brown silty sand with frequent gravel.

Trench 43

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
4301	-	Topsoil	0.4m thick across trench	Loose light-mid greyish brown silty sand with occasional small sub-rounded stone inclusions
4302	-	Natural	Across trench	Mid reddish brown silty sand with frequent gravel.

Trench 44

Trench Size: 50m x 1.8m		Trench Depth: 0.4 m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
4401	-	Topsoil	0.3m thick across trench	Mid greyish brown silty sand with small sub-rounded stone inclusions
4402	-	Natural	Across trench	Mid reddish brown silty sand with frequent gravel.

Trench 45

Trench Size: 50m x 1.8m		Trench Depth: 0.4 m		Topsoil Depth: 0.28 m
Context no.	Fill of	Type	Dimensions	Description
4501	-	Topsoil	0.28m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions and some occasional modern bottle glass fragments.
4502	-	Natural	Across trench	Mid greyish red brown silty sand with very frequent gravel.

Trench 46

Trench Size: 50m x 1.8m		Trench Depth: 0.42 m		Topsoil Depth: 0.34 m
Context no.	Fill of	Type	Dimensions	Description
4601	-	Topsoil	0.34m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
4602	-	Natural	Across trench	Mid greyish red brown silty sand with very frequent gravel.

Trench 47

Trench Size: 50m x 1.8m		Trench Depth: 0.45 m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
4701	-	Topsoil	0.35m thick across trench	Soft mid greyish brown sandy silt with occasional small sub-rounded stone inclusions
4702	-	Natural	Across trench	Mid reddish brown silty sand with frequent gravel.

Trench 48

Trench Size: 50m x 1.8m		Trench Depth: 0.51 m		Topsoil Depth: 0.38m
Context no.	Fill of	Type	Dimensions	Description
4801	-	Topsoil	0.38m across trench	Loose mid- greyish brown clayey silt with occasional small sub-rounded stone inclusions
4802	-	Natural	Across trench	Mid reddish brown coarse sand with very frequent grave

Trench 49

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.42 m
Context no.	Fill of	Type	Dimensions	Description
4901	-	Topsoil	0.42m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
4902	-	Natural	Across trench	Mid greyish reddish brown silty sand with very frequent gravel.

Trench 50

Trench Size: 50m x 1.8m		Trench Depth: 0.52 m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
5001	-	Topsoil	0.3m thick across trench	Loose mid- greyish brown clayey silt with occasional small sub-rounded stone inclusions
5002	-	Natural	Across trench	Mid reddish brown silty sand with very frequent gravel.

Trench 51

Trench Size: 50m x 1.8m		Trench Depth: 0.47 m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
5101	-	Topsoil	0.3m thick across trench	Soft mid greyish brown clayey silt with occasional small sub-rounded stone inclusions
5102	-	Natural	Across trench	Mid reddish brown silty sand with very frequent gravel.

Trench 52

Trench Size: 50m x 1.8m		Trench Depth: 0.6 m		Topsoil Depth: 0.48m
Context no.	Fill of	Type	Dimensions	Description
5201	-	Topsoil	0.48m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions
5202	-	Natural	Across trench	Mid reddish grey brown fine silty sand with frequent gravel.

Trench 53

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
5301	-	Topsoil	0.36m thick across trench	Mid- greyish brown clayey silt with frequent small sub-rounded stone inclusions
5302	-	Natural	Across trench	Mid brownish red soft coarse sand with very frequent gravel.

Trench 54

Trench Size: 50m x 1.8m		Trench Depth: 0.52 m		Topsoil Depth: 0.42m
Context no.	Fill of	Type	Dimensions	Description
5401	-	Topsoil	0.42m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
5402	-	Natural	Across trench	Mid brownish red coarse sandy gravel with some amorphous patches of mid yellow brown sandy gravel.

Trench 55

Trench Size: 50m x 1.8m		Trench Depth: 0.45 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
5501	-	Topsoil	0.4m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
5502	-	Natural	Across trench	Mid greyish red silty sand with frequent gravel inclusions

Trench 56

Trench Size: 50m x 1.8m		Trench Depth: 0.35 m		Topsoil Depth: 0.28m
Context no.	Fill of	Type	Dimensions	Description
5601	-	Topsoil	0.28m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
5602	-	Natural	Across trench	Mid greyish red silty sand with very frequent gravel inclusions

Trench 57

Trench Size: 50m x 1.8m		Trench Depth: 0.4 m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
5701	-	Topsoil	0.3m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions
5702	-	Natural	Across trench	Soft mid reddish grey brown sandy gravel with patches of lighter yellowish brown sandy mottling

Trench 58

Trench Size: 50m x 1.8m		Trench Depth: 0.45 m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
5801	-	Topsoil	0.36m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions
5802	-	Natural	Across trench	Mid greyish red silty sandy gravel with very frequent small sub rounded stone.

Trench 59

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.38m
Context no.	Fill of	Type	Dimensions	Description
5901	-	Topsoil	0.38m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions
5902	-	Natural	Across trench	Mid greyish red silty sandy gravel with very frequent small sub rounded stone.

Trench 60

Trench Size: 50m x 1.8m		Trench Depth: 0.52 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6001	-	Topsoil	0.4m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions
6002	-	Natural	Across trench	greyish red clayey sand with very frequent gravel inclusions.

Trench 61

Trench Size: 50m x 1.8m		Trench Depth: 0.5 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6101	-	Topsoil	0.4m thick across trench	Mid greyish brown silt with occasional gravel.
6102	-	Natural	Across trench	Light brownish grey sandy gravel with mid reddish brown patches.

Trench 62

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6201	-	Topsoil	0.4m thick across trench	Mid greyish brown silt with occasional gravel.
6202	-	Natural	Across trench	Mid reddish brown & reddish grey silty sandy gravel.

Trench 63

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6301	-	Topsoil	0.4m thick across trench	Mid greyish brown silt with occasional gravel.
6302	-	Natural	Across trench	Mid reddish brown & reddish grey silty sandy gravel.

Trench 64

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6401	-	Topsoil	0.4m thick across trench	Mid greyish brown silt with occasional gravel.
6402	-	Natural	Across trench	Mid reddish brown coarse sand & reddish grey silty sandy gravel.

Trench 65

Trench Size: 50m x 1.8m		Trench Depth: 0.55 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6501	-	Topsoil	0.4m thick across trench	Mid greyish brown silt with occasional gravel.
6502	-	Natural	Across trench	Mid reddish brown & reddish grey silty sandy gravel.

Trench 66

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.37m
Context no.	Fill of	Type	Dimensions	Description
6601	-	Topsoil	0.37m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
6602	-	Natural	Across trench	Mid reddish brown coarse sand with very frequent gravel.

Trench 67

Trench Size: 50m x 1.8m		Trench Depth: 0.6 m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6701	-	Topsoil	0.4m thick across trench	Soft, waterlogged mid greyish brown clayey silt with occasional small sub-rounded stone inclusions
6702	-	Natural	Across trench	reddish brown silty sand with very frequent gravel inclusions.

Trench 68

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
6801	-	Topsoil	0.4m thick across trench	Loose mid-dark greyish brown clayey silt with frequent small sub-rounded stone inclusions.
6802	-	Natural	Across trench	Light-mid reddish grey coarse sand with very frequent gravel.

Trench 69

Trench Size: 50m x 1.8m		Trench Depth: 0.68m		Topsoil Depth: 0.52m
Context no.	Fill of	Type	Dimensions	Description
6901	-	Topsoil	0.52m thick across trench	Loose mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
6902	-	Natural	Across trench	Mid reddish brown coarse silty sand with very frequent gravel.

Trench 70

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
7001	-	Topsoil	0.5m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
7002	-	Natural	Across trench	Mid reddish brown coarse sand with very frequent gravel.

Trench 71

Trench Size: 50m x 1.8m		Trench Depth: 0.76m		Topsoil Depth: 0.62m
Context no.	Fill of	Type	Dimensions	Description
7101	-	Topsoil	0.62m thick across trench	Loose mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
7102	-	Natural	Across trench	Mid reddish brown fine silty sand with very frequent gravel.

Trench 72

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
7201	-	Topsoil	0.5m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
7202	-	Natural	Across trench	Mid reddish yellow brown coarse sand with very frequent gravel. The natural in this area was heavily plough scarred indicating deep ploughing and intense agricultural regime.

Trench 73

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.34m
Context no.	Fill of	Type	Dimensions	Description
7301	-	Topsoil	0.34m thick across trench	Loose mid greyish brown clayey silt with frequent small sub-rounded stone inclusions.
7302	-	Subsoil	0.2m across trench	Light grey sandy silt subsoil with occasional sub-rounded stone, this layer represented colluvium from hill wash overlying the natural.
7303	-	Natural	Across trench	The natural sub strata which comprised a mid yellow brown silty sand with very frequent gravel.

Trench 74

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.48m
Context no.	Fill of	Type	Dimensions	Description
7401	-	Topsoil	0.48m thick across trench	Soft mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
7402	-	Subsoil	0.1m thick across trench	Mid greyish red brown sandy silt subsoil with occasional small sub rounded stone.
7403	-	Natural	Across trench	Light greyish brown silty sand with very frequent small sub rounded stone throughout.

Trench 75

Trench Size: 50m x 1.8m		Trench Depth: 0.55m		Topsoil Depth: 0.45m
Context no.	Fill of	Type	Dimensions	Description
7501	-	Topsoil	0.45m thick across trench	Topsoil comprised a loose mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
7502	-	Natural	Across trench	Mid reddish grey brown silty sand with very frequent small sub rounded natural gravel throughout. Deep ploughing and plough scars cutting into the natural were identified in this trench.

Trench 76

Trench Size: 50m x 1.8m		Trench Depth: 0.55m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
7601	-	Topsoil	0.4m thick across trench	Mid greyish brown loose clayey silt with occasional small sub-rounded stone inclusions.
7602	-	Natural	Across trench	Mid reddish grey with lighter grey patches of sandy gravel. Very frequent small sub rounded stone throughout.

Trench 77

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
7701	-	Topsoil	0.4m thick across trench	Loose mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
7702	-	Natural	Across trench	Reddish grey brown sandy gravel with patches of yellowish brown sandy mottling. Very frequent small sub rounded stone throughout.

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Trench 78

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
7801	-	Topsoil	0.5m thick across trench	Loose dark blackish brown silty clay loam with frequent small sub-rounded stone inclusions.
7802	-	Natural	Across trench	Firm light yellowish reddish sandy clay with frequent small well sorted sub-rounded stone.

Trench 79

Trench Size: 50m x 1.8m		Trench Depth: 0.49m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
7901	-	Topsoil	0.4m thick across trench	Mid greyish brown silty clay with frequent small rounded and sub-rounded stone inclusions.
7902	-	Natural	Across trench	Firm mid greyish yellow silty clay with frequent small sub-rounded stone.

Trench 80

Trench Size: 50m x 1.8m		Trench Depth: 0.42m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
8001	-	Topsoil	0.36m thick across trench	Firm mid greyish brown silty clay with frequent sub-rounded stone inclusions.
8002	-	Natural	Across trench	Firm mid reddish brown silty clay with frequent small sub-rounded stone.

Trench 81

Trench Size: 50m x 1.8m		Trench Depth: 0.48m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
8101	-	Topsoil	0.4m thick across trench	Firm mid grey brown silty clay with frequent small sub-rounded stone inclusions.
8102	-	Natural	Across trench	Firm mid yellowish brown silty clay with frequent small sub-rounded stones.

Trench 82

Trench Size: 50m x 1.8m		Trench Depth: 0.41m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
8201	-	Topsoil	0.3m thick across trench	Firm mid greyish brown silty clay with frequent small sub-rounded stone inclusions.
8202	-	Natural	Across trench	Firm mid yellowish brown silty clay with frequent small sub-rounded stone.

Trench 83

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
8301	-	Topsoil	0.3m thick across trench	Firm mid grey brown silty clay with frequent small sub-rounded and rounded stone inclusions.
8302	-	Natural	Across trench	Mid yellow brown silty clay with frequent small subrounded stones.

Trench 84

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.48m
Context no.	Fill of	Type	Dimensions	Description
8401	-	Topsoil	0.48m thick across trench	Firm greyish brown silty clay with very frequent small sub-rounded stone inclusions.
8402	-	Natural	Across trench	Firm mid yellowish brown clay with patches of greyish brown sandy clay and frequent small sub-rounded stone.

Trench 85

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
8501	-	Topsoil	0.4m thick across trench	Soft mid brown silty clay with frequent small sub rounded stone.
8502	-	Subsoil	0.1m thick across trench	Mid reddish brown silty clay with frequent sub-rounded stones.
8503	-	Natural	Across trench	Mid-light yellowish brown clayey sand with frequent small sub-rounded stone.

Trench 86

Trench Size: 50m x 1.8m		Trench Depth: 0.54m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
8601	-	Topsoil	0.4m thick across trench	Firm mid grey brown silty clay with frequent small sub-rounded stone inclusions.
8602	-	Natural	Across trench	Mid yellow brown silty clay with patches of mid grey red brown silty clay and frequent small sub-rounded stones throughout.

Trench 87

Trench Size: 50m x 1.8m		Trench Depth: 0.52m		Topsoil Depth: 0.32m
Context no.	Fill of	Type	Dimensions	Description
8701	-	Topsoil	0.32m thick across trench	Loose dark brown silty clay with frequent small rounded stone inclusions.
8702	-	Natural	Across trench	Firm mid reddish yellow brown silty clay frequent small sub-rounded stone.

Trench 88

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
8801	-	Topsoil	0.4m thick across trench	Firm mid brown clayey silt with very occasional small sub rounded stone.
8802	-	Natural	Across trench	Light grey brown clayey sand with patches of light yellow brown clayey sand and with frequent small sub-rounded stone.

Trench 89

Trench Size: 50m x 1.8m		Trench Depth: 0.48m		Topsoil Depth: 0.33m
Context no.	Fill of	Type	Dimensions	Description
8901	-	Topsoil	0.33m thick across trench	Soft mid brown clayey silt with very occasional small sub-rounded stone inclusions.
8902	-	Natural	Across trench	Firm light grey brown clayey sand with light yellow brown clayey sand patches all with moderate small sub rounded stone inclusions.

Trench 90

Trench Size: 50m x 1.8m		Trench Depth: 0.49m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
9001	-	Topsoil	0.4m thick across trench	Friable waterlogged mid brown silty clay with frequent small sub-rounded stone inclusions.
9002	-	Natural	Across trench	Firm mid reddish brown silty clay with patches of mid yellow brown silty sand and very frequent small sub-rounded stone and gravel.

Trench 91

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.39m
Context no.	Fill of	Type	Dimensions	Description
9101	-	Topsoil	0.39m thick across trench	Firm mid brown clayey silt with occasional small rounded stone inclusions.
9102	-	Natural	Across trench	Firm mid reddish brown sandy silt with very frequent small sub-rounded stone.

Trench 92

Trench Size: 50m x 1.8m		Trench Depth: 0.46m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
9201	-	Topsoil	0.4m thick across trench	Loose mid brown clayey silt with very occasional small rounded and sub-rounded stone inclusions.
9202	-	Natural	Across trench	Firm mid reddish brown sandy silt very frequent small sub-rounded stone.

Trench 93

Trench Size: 50m x 1.8m		Trench Depth: 0.51m		Topsoil Depth: 0.37m
Context no.	Fill of	Type	Dimensions	Description
9301	-	Topsoil	0.37m thick across trench	Soft mid brown clayey silt with very occasional small sub-rounded stone inclusions.
9302	-	Natural	Across trench	Firm mid reddish brown sandy silt with lighter grey brown clayey patches and very frequent small sub rounded stone inclusions.

Trench 94

Trench Size: 50m x 1.8m		Trench Depth: 0.52m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
9401	-	Topsoil	0.35m thick across trench	Firm mid brown clayey silt with occasional small sub-rounded stone inclusions.
9402	-	Natural	Across trench	Friable mid reddish brown sandy silt with very frequent small sub-rounded stone.

Trench 95

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.45m
Context no.	Fill of	Type	Dimensions	Description
9501	-	Topsoil	0.45m thick across trench	Loose mid grey brown silty clay with very frequent small sub-rounded stone inclusions.
9502	-	Subsoil	0.05m thick across trench	Thin layer of grey sandy silt subsoil with occasional sub rounded stones.
9503	-	Natural	Across trench	Firm mid brownish yellow sandy silty gravel with frequent small sub-rounded stone.

Trench 96

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.39m
Context no.	Fill of	Type	Dimensions	Description
9601	-	Topsoil	0.39m thick across trench	Topsoil comprised a firm mid brown clayey silt with very occasional small sub-rounded stone inclusions.
9602	-	Natural	Across trench	Firm light grey brown clayey sand with moderate small sub-rounded stone.

Trench 97

Trench Size: 40m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
9701	-	Topsoil	0.3m thick across trench	Loose dark brown silty clay with very frequent small sub-rounded stone inclusions.
9702	-	Subsoil	0.2m thick across trench	Mid greyish brown silty clay subsoil with occasional small sub rounded stone inclusions.
9703	-	Natural	Across trench	Firm dark reddish brown silty gravel with patches of clay and very frequent small sub-rounded stone.

Trench 98

Trench Size: 50m x 1.8m		Trench Depth: 0.45m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
9801	-	Topsoil	0.35m thick across trench	Loose very waterlogged dark blackish brown clayey silt with occasional sub rounded small stone.
9802	-	Natural	Across trench	Waterlogged mid reddish brown clayey gravel with sandy patches and very frequent small sub-rounded stone throughout.

Trench 99

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
9901	-	Topsoil	0.5m thick across trench	Loose dark brown silty clay with frequent small sub-rounded stone inclusions.
9902	-	Natural	Across trench	Friable light yellowish brown sandy clay with sub-rounded small stone.

Trench 100

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
10001	-	Topsoil	0.35m thick across trench	Loose dark reddish brown sandy silt with frequent small sub-rounded stone inclusions.
10002	-	Natural	Across trench	Firm mid reddish brown silty gavel with frequent small sub-rounded stone.

Trench 101

Trench Size: 50m x 1.8m		Trench Depth: 0.57m		Topsoil Depth: 0.43m
Context no.	Fill of	Type	Dimensions	Description
10101	-	Topsoil	0.43m thick across trench	Mid brown clayey silt with very occasional small sub-rounded stone.
10102	-	Natural	Across trench	Firm mid reddish brown sandy silt with very frequent small sub-rounded stone.

Trench 102

Trench Size: 50m x 1.8m		Trench Depth: 0.49m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
10201	-	Topsoil	0.4m thick across trench	Friable waterlogged dark blackish brown loam with frequent small sub-rounded stone inclusions.
10202	-	Natural	Across trench	Firm mid reddish brown silty gravel with very frequent small sub-rounded stone.

Trench 103

Trench Size: 50m x 1.8m		Trench Depth: 0.45m		Topsoil Depth: 0.25m
Context no.	Fill of	Type	Dimensions	Description
10301	-	Topsoil	0.25m thick across trench	Loose dark blackish brown silty clay with very frequent small sub-rounded stone inclusions.
10302	-	-	-	VOID
10303	-	Linear - modern field drain	c.0.25m wide by 0.13m deep	At c. 10m from the north end of the trench a straight edged linear cut was identified running E-W. This was hand excavated and confirmed to be a modern field drain 0.13m deep. Minor water ingress seeping in through the trench section edges was noted almost immediately in this trench due to its location in a wetter, lower part of the field.
10304	-	Natural	Across trench	Firm light -mid yellowish brown clay with very frequent small sub-rounded stone.

Trench 104

Trench Size: 44m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
10401	-	Topsoil	0.4m thick across trench	Mid brown clayey silt with occasional small sub rounded stone inclusions.
10402	-	Natural	Across trench	Light grey brown clayey sand with patches of mottled light yellow brown clayey sand. Moderate small sub rounded stone inclusions throughout.

Area 1

Trench 105

Trench Size: 50m x 1.8m		Trench Depth: 0.53m		Topsoil Depth: 0.18m
Context no.	Fill of	Type	Dimensions	Description
10501	-	Topsoil	0.18m thick across trench	Loose greyish brown clayey silt with occasional small sub-rounded stone inclusions.
10502	-	Subsoil	0.2m thick across trench	Brownish grey clayey silt, likely relating to colluvium.
10503	-	Natural	Across trench	Firm mid yellowish red silty sand with occasional small sub rounded stone.

Trench 106

Trench Size: 50m x 1.8m		Trench Depth: 0.61m		Topsoil Depth: 0.22m
Context no.	Fill of	Type	Dimensions	Description
10601	-	Topsoil	0.22m thick across trench	Loose greyish brown clayey silt with occasional small sub-rounded stone inclusions.
10602	-	Subsoil	0.05-0.1m thick across trench	Thin colluvium subsoil comprising brownish grey clayey silt.
10603	-	Natural	Across trench	Firm mid yellowish red silty sand with some small sub rounded stone.

Trench 107

Trench Size: 50m x 1.8m		Trench Depth: 0.73m		Topsoil Depth: 0.22m
Context no.	Fill of	Type	Dimensions	Description
10701	-	Topsoil	0.22m thick across trench	Mid grey brown soft waterlogged silty clay with occasional small sub-rounded stone inclusions.
10702	-	Subsoil	0.1m max depth across trench	Mid brownish grey subsoil composed of silty clay.
10703	-	Natural	Across trench	Light reddish yellow brown mixed silty clay with frequent small sub rounded stone and occasional patches of natural gravel. Plough scarring was evident in the natural, indicating this area had been ploughed relatively deeply.

Trench 109

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
10901	-	Topsoil	0.5m thick across trench	Mid grey brown silty clay with occasional small sub-rounded stone inclusions.
10902	-	Natural	Across trench	Reddish brown silty clay with patches of yellow grey sandy silt and frequent small sub rounded stone throughout. Frequent plough marks were visible cutting into the natural in places indicating relatively deep ploughing in this part of the field.

Trench 110

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
11001	-	Topsoil	0.35m thick across trench	Mid brown soft waterlogged silty clay loam with occasional small sub-rounded stone inclusions.
11002	-	Natural	Across trench	Reddish grey brown silty clay with patches of sandy clay and frequent small sub rounded stone throughout.

Trench 111

Trench Size: 50m x 1.8m		Trench Depth: 0.53m		Topsoil Depth: 0.23m
Context no.	Fill of	Type	Dimensions	Description
11101	-	Topsoil	0.23m thick across trench	Loose greyish brown clayey silt with occasional small-medium sub-rounded stone inclusions.
11102	-	Subsoil	0.15m thick across trench	Brownish grey clayey silt.
11103	-	Natural	Across trench	Firm mid brownish yellow silty sand with occasional small sub rounded stone.

Trench 112

Trench Size: 50m x 1.8m		Trench Depth: 0.52m		Topsoil Depth: 0.38m
Context no.	Fill of	Type	Dimensions	Description
11201		Topsoil	0.38m thick across trench	Mid greyish brown clayey silt with occasional small sub rounded stone inclusions.
11202	-	Subsoil	0.1m thick across trench	Brownish grey clayey silt.
11203	-	Natural	Across trench	Mid yellowish brown clayey sand with frequent small sub-rounded stone. Lenses of natural blue yellow sand were observed in several places.

Trench 113

Trench Size: 50m x 1.8m		Trench Depth: 0.56m		Topsoil Depth: 0.31m
Context no.	Fill of	Type	Dimensions	Description
11301	-	Topsoil	0.31m thick across trench	Loose greyish brown clayey silt with occasional small sub-rounded stone inclusions.
11302	-	Subsoil	0.2m thick across trench	Brownish grey clayey silt.
11303	-	Natural	Across trench	Firm mid yellowish brown clayey silt with occasional small sub rounded stone.

Trench 115

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.5m
Context no.	Fill of	Type	Dimensions	Description
11501	-	Topsoil	0.5m thick across trench	Mid brownish grey friable silty clay with occasional small sub-rounded stone inclusions.
11502	-	Natural	Across trench	Reddish brown silty clay with patches of yellow grey sandy silt and frequent small sub rounded stone throughout. Frequent plough marks were visible cutting into the natural in places indicating relatively deep ploughing in this part of the field.

Trench 117

Trench Size: 50m x 1.8m		Trench Depth: 0.45m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
11701	-	Topsoil	0.3m thick across trench	Mid greyish brown clayey silt with occasional small sub-rounded stone inclusions.
11702	-	Natural	Across trench	Mid reddish brown silty clay with frequent patches of natural sub rounded gravel.

Trench 118

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
11801	-	Topsoil	0.4m thick across trench	Mid grey brown soft waterlogged silty clay with occasional small sub-rounded stone inclusions and some modern bottle glass (not retained).
11802	-	Natural	Across trench	Greyish red brown silty clay very frequent small sub rounded stone throughout.

Trench 119

Trench Size: 50m x 1.8m		Trench Depth: 0.4m		Topsoil Depth: 0.3m
Context no.	Fill of	Type	Dimensions	Description
11901	-	Topsoil	0.3m thick across trench	Mid grey brown friable silty clay loam with occasional small sub-rounded stone inclusions.
11902	-	Natural	Across trench	Reddish grey brown silty clay with patches of sandy clay and frequent small sub rounded stone throughout.

Trench 120

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.55m – 0.6m
Context no.	Fill of	Type	Dimensions	Description
12001	-	Topsoil	0.55m – 0.6m thick across trench	Dark brown friable silty clay loam with frequent occasional small sub-rounded stone inclusions.
12002	-	Natural	Across trench	Reddish brown silty clay with frequent small sub rounded stone and occasional patches of natural gravel. Towards the north end c. 10m from the end of the northern end of the trench the natural sub strata gradually transitioned over c. 1m to a lighter reddish yellow brown silty clay with frequent stones and occasional patches of sandier material.

Trench 121

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
12101	-	Topsoil	0.4m thick across trench	Mid grey brown soft silty clay with occasional small sub-rounded stone inclusions.
12102	-	Natural		Greyish red brown silty clay with patches of yellow brown sandy clay and frequent small sub rounded stone throughout.

Trench 122

Trench Size: 50m x 1.8m		Trench Depth: 0.5m		Topsoil Depth: 0.31m
Context no.	Fill of	Type	Dimensions	Description
12201	-	Topsoil	0.31m thick across trench	Dark grey brown soft silty clay with occasional small sub-rounded stone inclusions.
12202	-	Natural	Across trench	Light reddish brown clay with frequent small sub rounded stone and occasional patches of natural gravel. Plough scarring was evident in the natural, indicating this area had been ploughed relatively deeply.

Trench 123

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.2m
Context no.	Fill of	Type	Dimensions	Description
12301	-	Topsoil	0.2m thick across trench	Soft waterlogged mid grey brown silty clay with occasional small sub-rounded stone inclusions.
12302	-	Subsoil	0.15m thick across trench	Soft silty clay relating to colluvium or hill wash with occasional sub rounded stone inclusions.
12303	-	Natural	Across trench	Reddish brown silty clay with light yellow brown patches of silty sandy clay and small sub rounded stone throughout.

Trench 124

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
12401	-	Topsoil	0.36m thick across trench	Light to mid grey brown silty clay loam with occasional small sub-rounded stone inclusions.
12402	-	Subsoil	0.1m thick across trench	Mid reddish brown silty clay subsoil with frequent sub rounded stone.
12403	-	Natural	Across trench	Light reddish brown sandy silt with occasional sub-rounded natural gravel throughout.

Trench 125

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.36m
Context no.	Fill of	Type	Dimensions	Description
12501	-	Topsoil	0.36m thick across trench	Mid grey brown silty clay with occasional small sub-rounded stone inclusions.
12502	-	Subsoil	0.1m thick across trench	Mid reddish brown silty clay subsoil with occasional sub rounded stone inclusions.
12503	-	Natural	Across trench	Mid yellow brown sandy silt with frequent small sub rounded stone throughout.

Trench 126

Trench Size: 50m x 1.8m		Trench Depth: 0.65m		Topsoil Depth: 0.55m – 0.6m
Context no.	Fill of	Type	Dimensions	Description
12601	-	Topsoil	0.55m - 0.6m thick across trench	Dark brown friable silty clay loam with frequent occasional small sub-rounded stone inclusions.
12602	-	Natural	Across trench	Reddish brown silty clay with frequent small sub rounded stone and occasional patches of natural gravel.

Trench 127

Trench Size: 50m x 1.8m		Trench Depth: 0.6m		Topsoil Depth: 0.38m
Context no.	Fill of	Type	Dimensions	Description
12701	-	Topsoil	0.38m thick across trench	Mid grey brown silty clay with occasional small sub-rounded stone inclusions.
12702	-	Natural	Across trench	Mid reddish brown silty clay with some yellow brown sandy clay patches with frequent small sub rounded stone.

Trench 128

Trench Size: 50m x 1.8m		Trench Depth: 0.7m		Topsoil Depth: 0.34m
Context no.	Fill of	Type	Dimensions	Description
12801	-	Topsoil	0.34m thick across trench	Mid grey brown clayey silt with occasional small sub-rounded stone inclusions and several fragments of modern plastic.
12802	-	Natural	Across trench	Mid reddish brown silty clay with light yellow brown patches of silty sandy clay and small sub rounded stone throughout. Small bands of slightly differentiated natural were visible at 5m and 15m from the NW end of the trench. These were investigated to confirm they formed thin silting events related to hill wash or fluvial action and were natural in origin. Water table reached at 0.7m.

Trench 129

Trench Size: 50m x 1.8m		Trench Depth: 0.77m		Topsoil Depth: 0.52m
Context no.	Fill of	Type	Dimensions	Description
12901	-	Topsoil	0.52m thick across trench	Mid grey brown friable silty clay with occasional small sub-rounded stone inclusions.
12902	-	Natural	Across trench	Reddish brown silty clay with patches of mid yellow brown and light brown silty sand. Frequent small sub rounded stone and occasional patches of natural gravel throughout.

Trench 130

Trench Size: 50m x 1.8m		Trench Depth: 0.47m		Topsoil Depth: 0.42m
Context no.	Fill of	Type	Dimensions	Description
13001	-	Topsoil	0.42m thick across trench	Mid grey brown silt with occasional small sub-rounded stone inclusions.
13002	-	Natura	Across trench	Light reddish brown silty sand with reddish brown silty clay patches with frequent small sub rounded stone throughout.

Trench 131

Trench Size: 50m x 1.8m		Trench Depth: 0.58m		Topsoil Depth: 0.42m
Context no.	Fill of	Type	Dimensions	Description
13101	-	Topsoil	0.42m thick across trench	Mid grey brown clayey silt with occasional small sub-rounded stone inclusions.
13102	-	Natural	Across trench	Light yellow brown silty clay with patches of reddish brown sandy silt and frequent small sub rounded stone throughout. A band of slightly different natural was observed c. 10m from the NE end of the trench. This was slightly siltier and mottled with very amorphous edges. It was excavated to a depth of 1m to confirm it was remnants of a fluvial deposit, likely related to hill wash and therefore a natural feature.

Trench 132

Trench Size: 50m x 1.8m		Trench Depth: 0.51m		Topsoil Depth: 0.32m
Context no.	Fill of	Type	Dimensions	Description
13201	-	Topsoil	0.32m thick across trench	Mid grey brown sandy silt with occasional small sub-rounded stone inclusions.
13202	-	Natural	Across trench	Reddish brown sandy silt with patches of reddish brown silty clay with frequent small sub rounded stone throughout.

Trench 133

Trench Size: 50m x 1.8m		Trench Depth: 0.57m		Topsoil Depth: 0.39m
Context no.	Fill of	Type	Dimensions	Description
13301	-	Topsoil	0.39m thick across trench	Mid grey brown friable sandy silt with occasional small sub-rounded stone inclusions.
13302	-	Natural	Across trench	Reddish brown silty sand with patches of reddish brown silty clay and frequent small sub rounded stone throughout.

Trench 134

Trench Size: 50m x 1.8m		Trench Depth: 0.69m		Topsoil Depth: 0.37m
Context no.	Fill of	Type	Dimensions	Description
13401	-	Topsoil	0.37m thick across trench	Topsoil comprised a mid grey brown silty clay with occasional small sub rounded stone inclusions.
13402	-	Subsoil	0.1m thick across trench	This overlay a mid grey brown silty clay with frequent small sub rounded stone.
13403	-	Made ground	35m by 1.8m at south end of trench >1m thick	Underlying the subsoil along the 35m from the south end of the trench was a made ground deposit composed of mid reddish brown sandy gravel mixed with patches of mottled mid grey clayey silt with very frequent small stone and brock fragments.
13404	-	Natural	15m by 1.8m at northern end trench	The natural sub strata was identified beneath the subsoil at the northern end of the trench from 0-15m and comprised a firm light reddish brown sandy silty with some clay inclusions with frequent small sub rounded stone. This natural was clearly truncated by the made ground deposit to the south.

Trench 135

Trench Size: 50m x 1.8m		Trench Depth: 0.35m		Topsoil Depth: 0.15m
Context no.	Fill of	Type	Dimensions	Description
13501	-	Topsoil	0.15m thick across trench	Mid blackish brown silty clay with infrequent sub rounded pebbles.
13502	-	Subsoil	0.1m thick across trench	Firm mid grey brown silty clay with frequent small sub-rounded pebbles.
13503	-	Natural	Across trench	Firm mid brownish grey clay with amorphous patches of natural gravel. Frequent small sub rounded inclusions throughout.

Trench 136

Trench Size: 50m x 1.8m		Trench Depth: 0.8m-1m		Topsoil Depth: 0.15m
Context no.	Fill of	Type	Dimensions	Description
13601	-	Topsoil		Mid grey brown silty clay with frequent small sub-rounded pebbles.
13602	-	Subsoil	Localised at western end c. 5m by 1.8m by 0.1m thick.	Firm light reddish brown silty clay with patches of natural gravel.
13603	-	Made ground	10m by 1.8m by >1m thickness	A layer of made ground was encountered directly below the topsoil covering c.10m from the western end of the trench. This corresponded with the geophysical anomaly noted in this area. Loose dark brownish black with modern inclusions including wire, fabric, brick fragments and plastic. At the eastern edge it was relatively shallow and overlying natural but continued to depths below the original natural level indicating this area has been excavated and all archaeological potential removed. Excavation was halted due to health and safety concerns over trench depth and waterlogging of trenches.
13604	-	Natural	Across trench at eastern end c.30m by 1.8m	Light reddish brown clay with frequent patches of sub rounded stone.

Trench 137

Trench Size: 50m x 1.8m		Trench Depth: 0.85m		Topsoil Depth: 0.4m
Context no.	Fill of	Type	Dimensions	Description
13701	-	Topsoil	0.4m thick across trench	Mid grey brown silt with occasional small sub-rounded stone inclusions.
13702	-	Subsoil	0.2m thick across trench	Mid reddish brown friable silty deposit with occasional small sub rounded stone.
13703	-	Natural	Across trench	Light reddish brown silty sand with patches of firm mid reddish brown clay and very frequent small sub rounded stone throughout.

Trench 138

Trench Size: 50m x 1.8m		Trench Depth: 0.42m		Topsoil Depth: 0.2m
Context no.	Fill of	Type	Dimensions	Description
13801	-	Topsoil	0.2m thick across trench	Mid grey brown silty clay with frequent small sub-rounded pebbles. There was limited evidence 10m from the northern end of modern disturbance in the form of a 2m deposit of larger sub-angular stone and some concrete fragments within the topsoil.
13802	-	Subsoil	0.1m thick across trench	Firm silty clay with frequent sub-rounded stones.
13803	-	Natural	Across trench	Firm mid reddish brown clay with patches of natural gravel.

Trench 139

Trench Size: 50m x 1.8m		Trench Depth: 0.96m		Topsoil Depth: 0.27m
Context no.	Fill of	Type	Dimensions	Description
13901	-	Topsoil	0.27m thick across trench	Loose mid grey brown sandy silt with occasional small sub-rounded stone inclusions.
13902	-	Subsoil	0.25m thick across trench	Slightly darker reddish brown sandy silt subsoil with occasional small sub rounded stone.
13903	-	Natural	Across trench	Reddish brown friable silty sand with very frequent small sub rounded natural gravel throughout.

Trench 140

Trench Size: 50m x 1.8m		Trench Depth: 0.67m		Topsoil Depth: 0.45m
Context no.	Fill of	Type	Dimensions	Description
14001	-	Topsoil	0.45m thick across trench	Mid grey brown friable sandy silt with occasional small sub-rounded stone inclusions.
14002	-	Natural	Across trench	Mid reddish brown silty sand with patches of reddish brown silty clay and very frequent small sub rounded stone throughout.

Trench 141

Trench Size: 50m x 1.8m		Trench Depth: 0.68m		Topsoil Depth: 0.42m
Context no.	Fill of	Type	Dimensions	Description
14101	-	Topsoil	0.42m thick across trench	Mid grey brown friable sandy silt with occasional small sub-rounded stone inclusions.
14102	-	Subsoil	0.2m thick across trench	Reddish brown sandy silt subsoil with occasional small sub rounded stone.
14103	-	Natural	Across trench	Reddish brown silty sand with patches of reddish brown clay and frequent small sub rounded stone inclusions. Some bands of natural gravel with amorphous edges were noted forming part of the natural .

Trench 143

Trench Size: 50m x 1.8m		Trench Depth: 0.31m-1m		Topsoil Depth: 0.1m
Context no.	Fill of	Type	Dimensions	Description
14301	-	Topsoil	0.1m thick across trench	Mid grey brown clayey silt with frequent small sub-rounded pebbles. The natural sub strata comprised of firm mid reddish brown clay with patches of natural sub-rounded stones.
14302	-	Subsoil	0.1m thick across eastern 39m of trench	This overlay a firm mid grey brown silty clay with frequent sub-rounded stones.
14303	-	Made ground	11m by 1.8m by >1m thick	A layer of made ground was encountered directly below the topsoil covering c.11m from the western end of the trench. This corresponded with the geophysical anomaly noted in this area. The made ground was a loose dark brownish black with remnants of building material including bricks, wire, fabric, brick fragments and plastic sheeting. At the eastern edge it was relatively shallow and overlying natural but continued to depths clearly well below the original natural level indicating this area has been excavated and all archaeological potential removed. Excavation was halted due to health and safety concerns over trench depth and waterlogging of trenches.
14304	-	Natural	Truncated at western end of trench. Covers 39m of eastern end of trench.	Firm mid reddish brown clay with patches of natural gravel.

Trench 144

Trench Size: 50m x 1.8m		Trench Depth: 0.66m		Topsoil Depth: 0.15m
Context no.	Fill of	Type	Dimensions	Description
14401	-	Topsoil	0.15m thick across trench	Topsoil comprised a mid grey brown silty clay with infrequent small sub-rounded pebbles.
14402	-	Subsoil	10m by 1.8m by 0.1m thick	Across the northern 10m of the trench the topsoil overlay firm mid grey brown silty clay subsoil with frequent small sub-rounded pebbles.
14403	-	Made ground	>0.51m thick	A substantial section of made ground comprising mid mottled red greyish brown with frequent visible brick fragments and modern material such as plastic sheeting and wire was encountered underneath the topsoil. A large deposit of black tarry material was also identified within the made ground c. 7m from the north end. The depth of this continued below the original natural, thus confirming no archaeological potential remaining in this area. The excavation into the made ground was halted due to concerns over health and safety and water ingress.
14404	-	Natural	Extent unknown	The natural sub strata was not identified in this trench due to depth of made ground material and extent of cut the made ground was filling.

Trench 145

Trench Size: 50m x 1.8m		Trench Depth: 0.35m		Topsoil Depth: 0.1m
Context no.	Fill of	Type	Dimensions	Description
14501	-	Topsoil	0.1m thick across trench	Mid grey brown clayey silt with occasional small sub-rounded pebbles.
14502	-	Subsoil	0.1m thick across trench	Firm dark greyish brown clayey silt with frequent small sub-rounded stones.
14503	-	Natural	Across trench	Firm mid reddish brown clay with frequent small sub-rounded stone and amorphous patches of natural gravel.

Trench 146

Trench Size: 50m x 1.8m		Trench Depth: 1m		Topsoil Depth: 0.15-0.36m
Context no.	Fill of	Type	Dimensions	Description
14601	-	Topsoil	0.15-0.36m thick across trench	Mid grey brown silty clay with infrequent small sub-rounded pebbles.
14602	-	Subsoil	0.2m thick across trench	This overlay firm mid grey brown silty clay with very frequent small sub-rounded pebbles.
14603	-	Made ground	>0.64m thick across trench	A substantial section of made ground comprising dark black brown silty clay with visible modern inclusions such as wire and fragments of plastic sheeting was identified across the trench, this was excavated to 1m depth in places to confirm it continued below the original subsoil level therefore removing any archaeological potential for this area. Excavation was halted due to concerns over health and safety and water ingress.
14604	-	Natural	5m by 1.8m at northern end of trench	The natural sub strata was identified beneath the subsoil at the northern end of the trench from 0-5m and comprised a firm mid reddish brown silty clay with frequent amorphous patches of natural gravel. Frequent small sub rounded inclusions throughout.

Trench 147

Trench Size: 50m x 1.8m		Trench Depth: 0.8m		Topsoil Depth: 0.15m
Context no.	Fill of	Type	Dimensions	Description
14701	-	Topsoil	0.15m thick across trench	Mid grey brown silty clay with occasional small sub-rounded pebbles.
14702	-	Subsoil	0.1m thick across trench	Firm mid grey brown silty clay with occasional small sub-rounded stone. A patch of disturbance underlying this subsoil caused by tree roots was noted 7m from the northern end of the trench. This consisted of a very mottled yellow greyish black silty clay with fragments of vegetation roots. This extended 2m to the south. Removal of some of this material by hand demonstrated that this disturbance was c. 0.1m deep.
14703	-	Made ground	>0.65m thick across trench	Across the length of the trench a layer of made ground was encountered directly below the subsoil. The made ground was a mid greyish brown with frequent stone and some modern inclusions including small fragments of broken brick. Excavation into this demonstrated it continued to depths below the original natural level indicating this area has been excavated and all archaeological potential removed. Excavation was halted due to health and safety concerns over trench depth and waterlogging of trenches.
14704	-	Natural	Truncated	The natural sub strata likely comprised a light reddish brown silty clay with frequent patches of sub rounded stone similar to the deposits encountered in nearby trenches. But this horizon was only revealed in a few areas under the made ground before excavation was halted.

Trench 148

Trench Size: 50m x 1.8m		Trench Depth: 0.9m		Topsoil Depth: 0.6m
Context no.	Fill of	Type	Dimensions	Description
14801	-	Topsoil	0.6m thick across trench	Topsoil comprised a dark brown friable silty clay loam with occasional small sub-rounded stone inclusions.
14802	-	Made ground	Extended across north western end of trench (except last 4m at southeast end)	Dark brown mixed silty clay with frequent angular and sub-angular stones, occasional sub-rounded stone and modern inclusions including fencing wire, burnt wood (fence posts) and brick fragments. Some patches of material within this were black and tarry.
14803	-	Natural	c. 4m by 1.8m truncated to the northwest	A potential natural subsoil was encountered at the south east end of the trench in the first 4m. This comprised a reddish brown clayey silt with frequent rounded stone. The depth of the made ground continued below the original natural level identified here across the rest of the trench, thus confirming no archaeological potential remaining in this area. The excavation into the made ground was halted due to concerns over health and safety and water ingress.

Trench 149

Trench Size: 50m x 1.8m		Trench Depth: 0.9m		Topsoil Depth: 0.3m-0.6m
Context no.	Fill of	Type	Dimensions	Description
14901	-	Topsoil	Maximum 0.6m thick across trench	Topsoil comprised a dark brown friable silty clay loam with occasional small sub-rounded stone inclusions. Depth of topsoil increased towards the north away from the main road.
14902	-	Made ground	>1m deep	This overlay a substantial made ground deposit composed of mid reddish brown mixed silty clay with frequent angular and sub-angular gravel stones, occasional sub-rounded stone and modern inclusions including fencing wire, concrete rebar and brick fragments, multiple paving stones were evident, perhaps related to material from M54 slip road construction.
14903	-	Natural	Truncated	No discernible natural subsoil was encountered within this trench. A trial pit was excavated 0.9m deep at the southern end of the trench but made ground continued and became more compact, almost impossible to excavate with a smooth bladed bucket. Based on the depth of natural sub strata encountered elsewhere in the field it is highly likely that the depth of the made ground continued below the original natural level identified, thus confirming no archaeological potential remaining in this area. The excavation into the made ground was halted due to concerns over health and safety, deposit compaction and water ingress.

Trench 150

Trench Size: 50m x 1.8m		Trench Depth: 0.9m-1m		Topsoil Depth: 0.35m
Context no.	Fill of	Type	Dimensions	Description
15001	-	Topsoil	0.35m thick across trench	Dark blackish brown friable silty clay loam with frequent small sub-rounded stone inclusions and modern material such as occasional brick fragments.
15002	-	Made ground	>1m thickness	This overlay a substantial made ground deposit composed of dark brownish black mixed material including patches of redeposited mixed silty clay subsoil with frequent angular and sub-angular stones, occasional sub-rounded stone and modern inclusions including fencing wire, burnt wood (fence posts), paving stones/breeze blocks and brick fragments.
15003	-	Natural	Truncated	A trial pit was excavated into the made ground to 1m depth which confirmed this material continued beyond the limit of excavation. The depth of the made ground continued below the original natural level identified elsewhere in the field thus likely confirming no archaeological potential remaining in this area. The excavation into the made ground was halted due to concerns over health and safety and water ingress.

Appendix B. OASIS Record

OASIS ID: aocarcha1-415678

Project details

Project name	M54 to M6 Link Road Evaluation
Short description of the project	Archaeological trial trenching evaluation in advance of the development of the proposed M54 to M6 Link Road in South Staffordshire. Excavation of 139 trenches. No archaeological results.
Project dates	Start: 20-01-2021 End: 16-02-2021
Previous/future work	No / Not known
Type of project	Field evaluation
Site status	None
Current Land use	Cultivated Land 3 - Operations to a depth more than 0.25m
Methods & techniques	'Targeted Trenches'
Development type	Road scheme (new and widening)
Prompt	Planning condition
Position in the planning process	Pre-application

Project location

Site location	STAFFORDSHIRE SOUTH STAFFORDSHIRE SHARES HILL M54 to M6 Link Road
Postcode	WV11 2AY
Study area	70 Hectares
Site coordinates	NGR - SJ 94322 04744 LL - 52.640059909671 -2.083918819175 (decimal) LL - 52 38 24 N 002 05 02 W (degrees) Line
Site coordinates	NGR - SJ 95625 06666 LL - 52.657352195159 -2.064686452201 (decimal) LL - 52 39 26 N 002 03 52 W (degrees) Line
Height OD / Depth	Min: 125.53m Max: 143.61m

Project creators

Name of Organisation	AOC Archaeology Group
Project brief originator (other)	Highways England/Staffordshire County Council
Project design originator	AECOM
Project director/manager	Ross Murray
Project supervisor	Cathy Maclver
Type of sponsor/funding body	Highways Agency
Name of sponsor/funding body	Highways England

Project archives

Physical Archive Exists?	'No physical archive'
Digital Archive recipient	Potteries Museum, Stoke on Trent
Digital Archive ID	STKMG.2021.LH.8
Digital Media available	'Images raster / digital photography','Spreadsheets'
Digital Archive notes	Excel spreadsheets with data registers and indexes. Set of digital photographs recording site works. PDF of Final Report. No finds/samples.
Paper Archive Exists?	'No paper archive'

Project bibliography 1

Grey literature (unpublished document/manuscript) ▼

Add or edit entries



Title	M54 to M6 Link Road Evaluation: Final Report
Author(s)/Editor(s)	AOC Archaeology

M54 to M6 Link Road
Report on Archaeological Trial Trenching Evaluation

Date	2021
Issuer or publisher	AOC Archaeology
Place of issue or publication	AOC Archaeology, Twickenham
Description	Final report on results of trial trenching - digital PDF/A4 printed copy.

Appendix C. Plates



Plate 1: General view over southern section of Area1, trenches 143, 135, 136, 138



Plate 2: Post-excitation of trench 143, facing west



Plate 3: Trench 144, made ground below topsoil, facing north, north east



Plate 4: Trench 135, Area 1, facing north



Plate 5: Trench 109, Area 1, facing north



Plate 6: Trench 140, Area 1, eastern field, facing south



Plate 7: Overview of north section of Area 1, facing north (Trench 126 in right foreground)



Plate 8: General view over Area 2 (south field) Trenches 105, 106, 111, 113



Plate 9: Trench 113, Area 2 (south field), facing south west



Plate 10: Trench 083, Area 2 (main field), facing west



Plate 11: Trench 065, Area 3, facing north



Plate 12: Trench 075, Area 3, facing west



Plate 13: General view of Trench 029 in Area 4, facing north east



Plate 14: Trench 033, Area 4, facing north



Plate 15: General view over Area 4 after backfilling Trench 026-031



Plate 16: Trench 002, Area 6, facing south



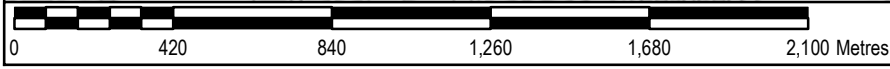
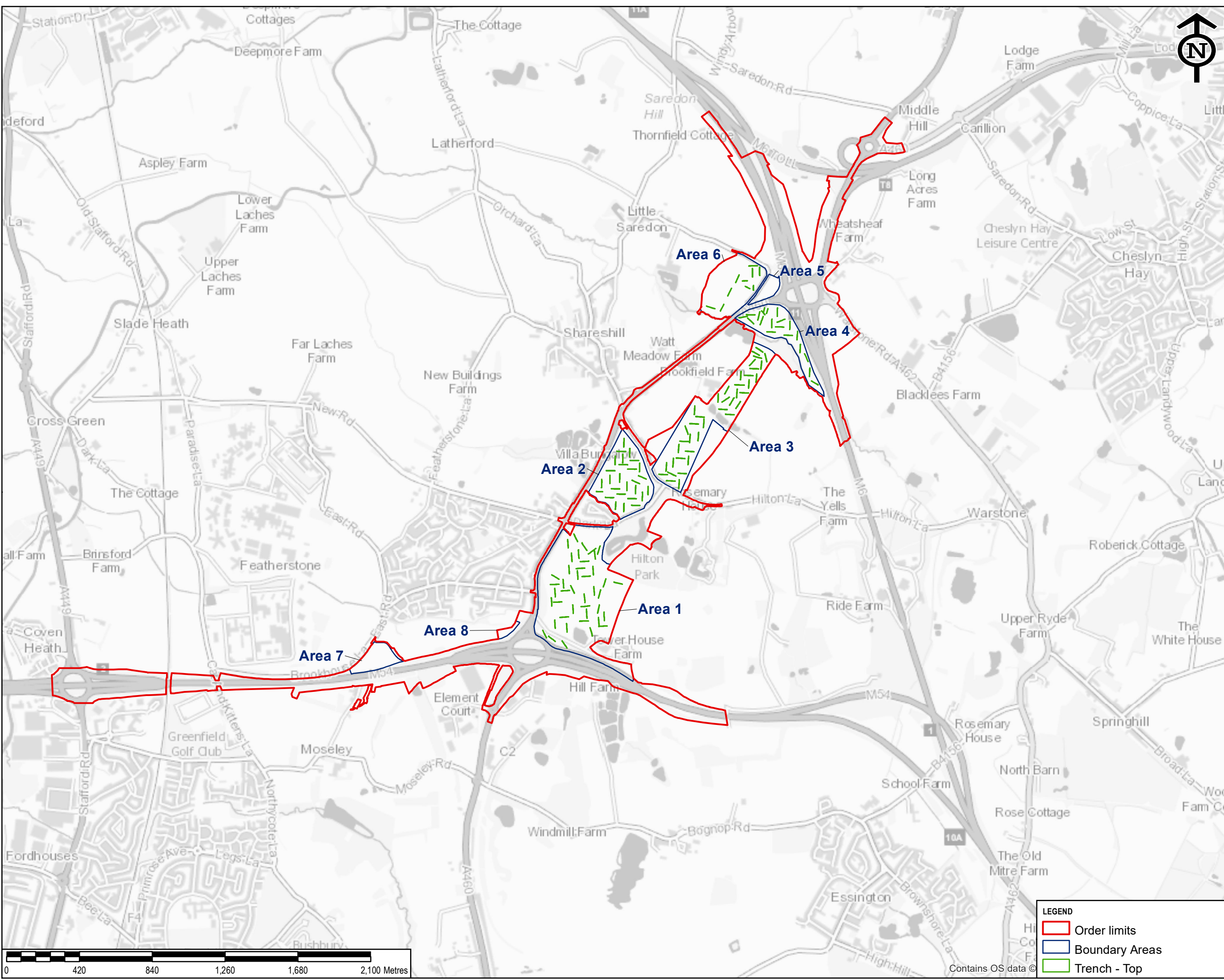
Plate 17: Trench 004, Area 6, facing north



Plate 18: Trench 006, Area 6, facing south east

Appendix D. Figures

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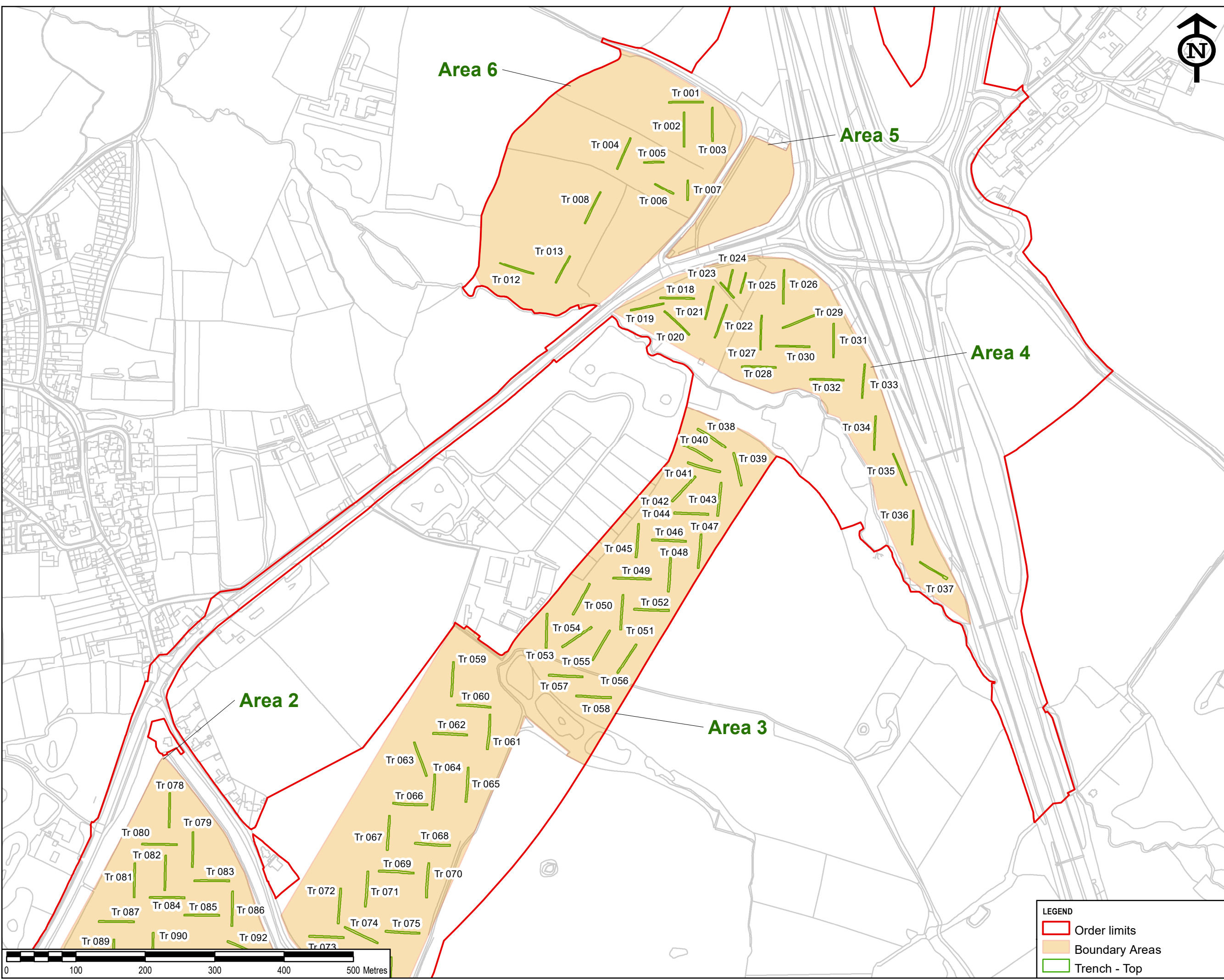
LEGEND

- Order limits
- Boundary Areas
- Trench - Top

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Development Consent Order Number			
TR010054			
Project Title			
M54 TO M6 LINK ROAD			
Drawing Title			
FIGURE 1.1 LOCATION PLAN			
Designed SD	Drawn SD	Checked HM	Approved TP
Date 15/03/2021			
Internal Project No. 60536736		Suitability S8	
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Location		Type	Rate

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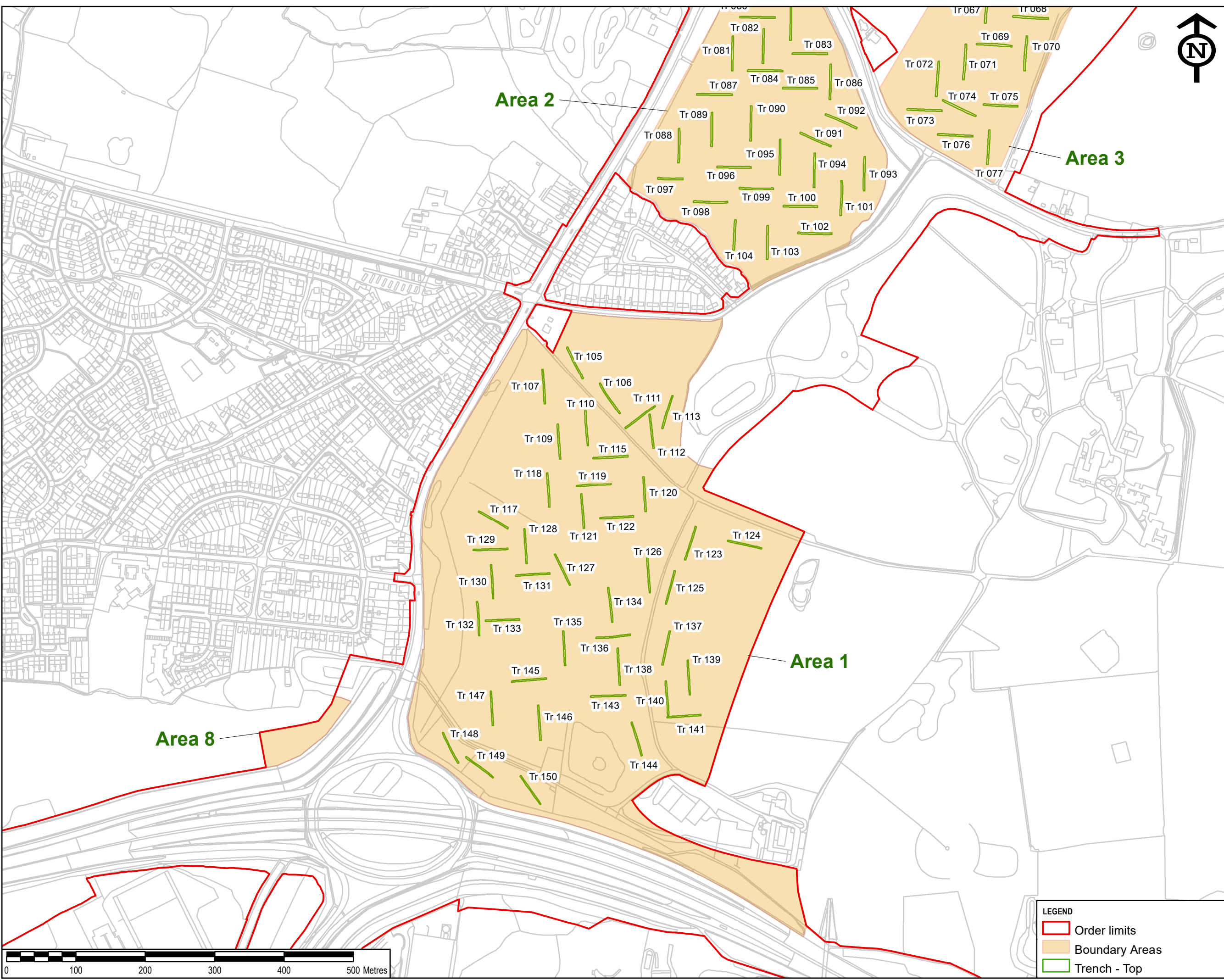


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FIGURE 1.2 DETAILED LOCATION PLAN - NORTH				
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Internal Project No. 60536736		Suitability S8		
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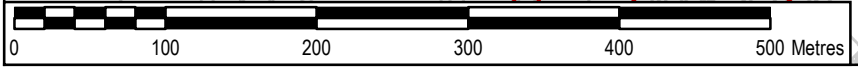
- Order limits
- Boundary Areas
- Trench - Top

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Project Title				
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FIGURE 1.3 DETAILED LOCATION PLAN - SOUTH				
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SD	SD	HM	TP	15/03/2021
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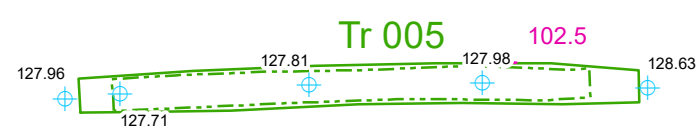
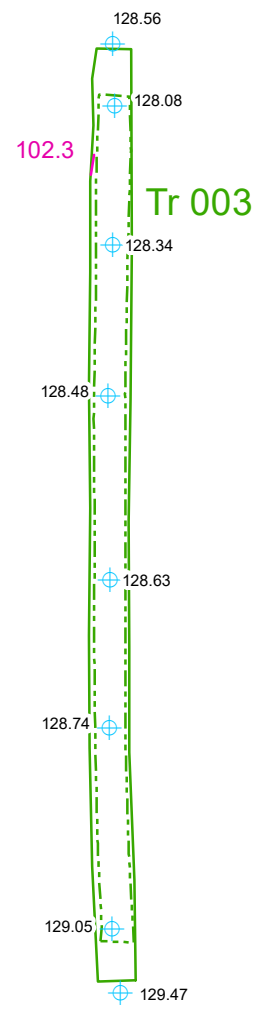
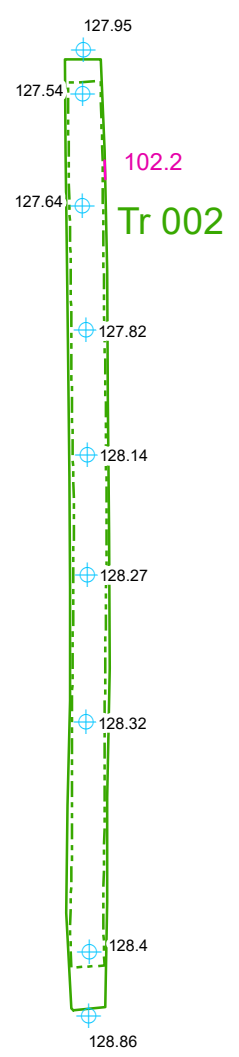
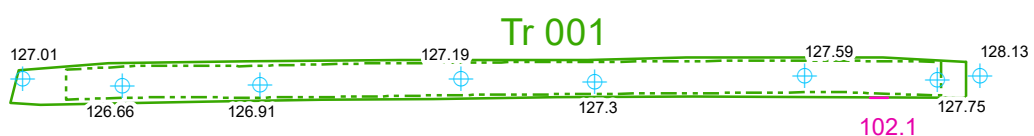
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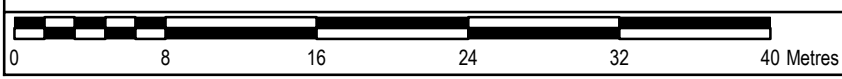
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FIGURE 1.4 TRENCHES 001 - 003 AND 005				

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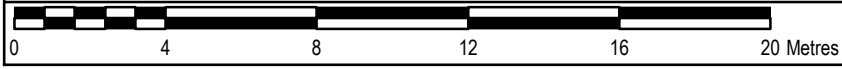
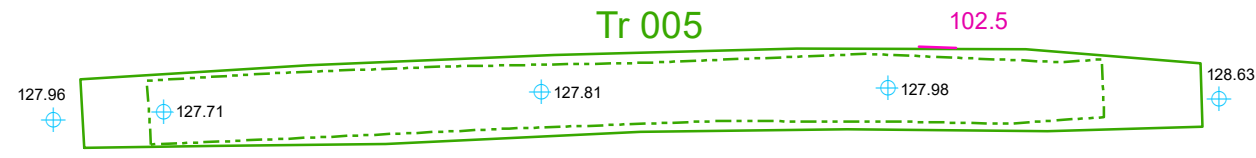
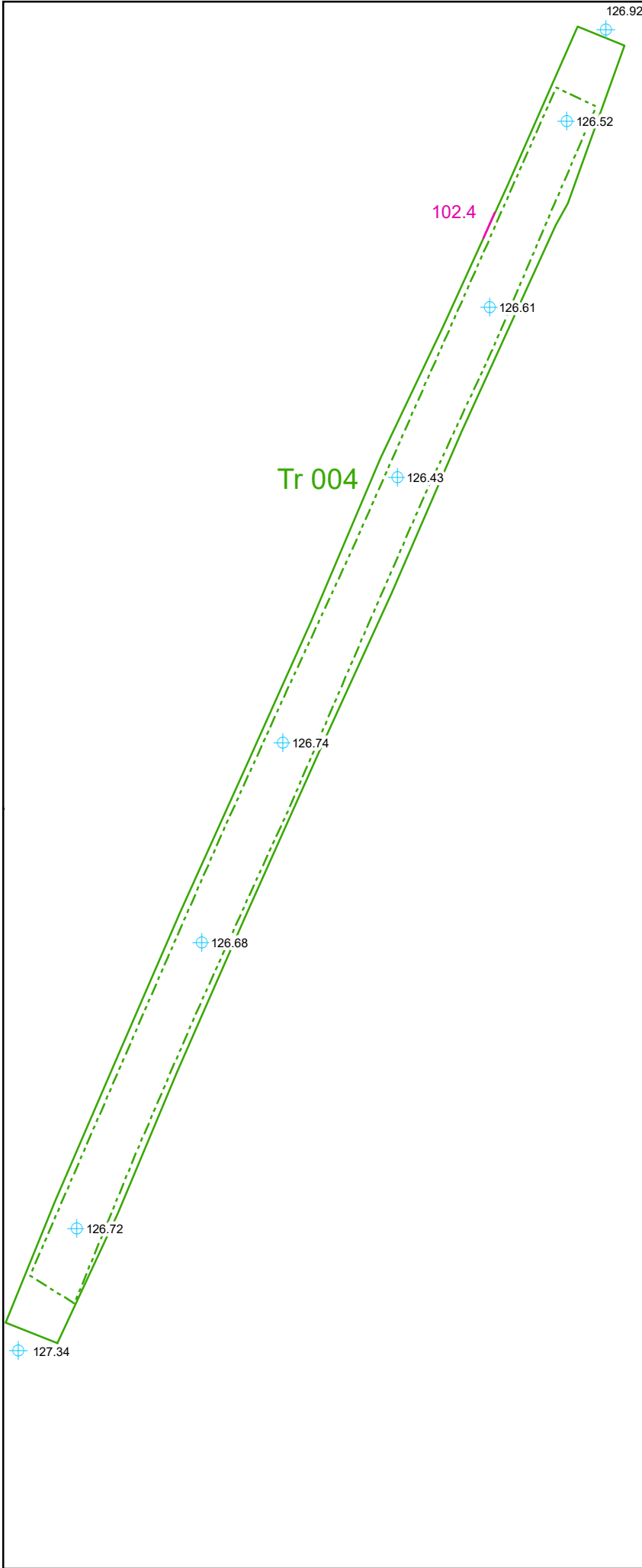
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- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Working on behalf of

Development Consent Order Number
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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.5
 TRENCHES 004 AND 005**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No.
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Suitability
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Scale @ A3
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Zone
M54 to M6 Link Road

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Location M54_SW_PR_Z	Type -DR -LE -0004	Role -	Number -

LEGEND

- Order limits
- Trench - Top
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- Section Line
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Development Consent Order Number
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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.6
TRENCHES 006 AND 007**

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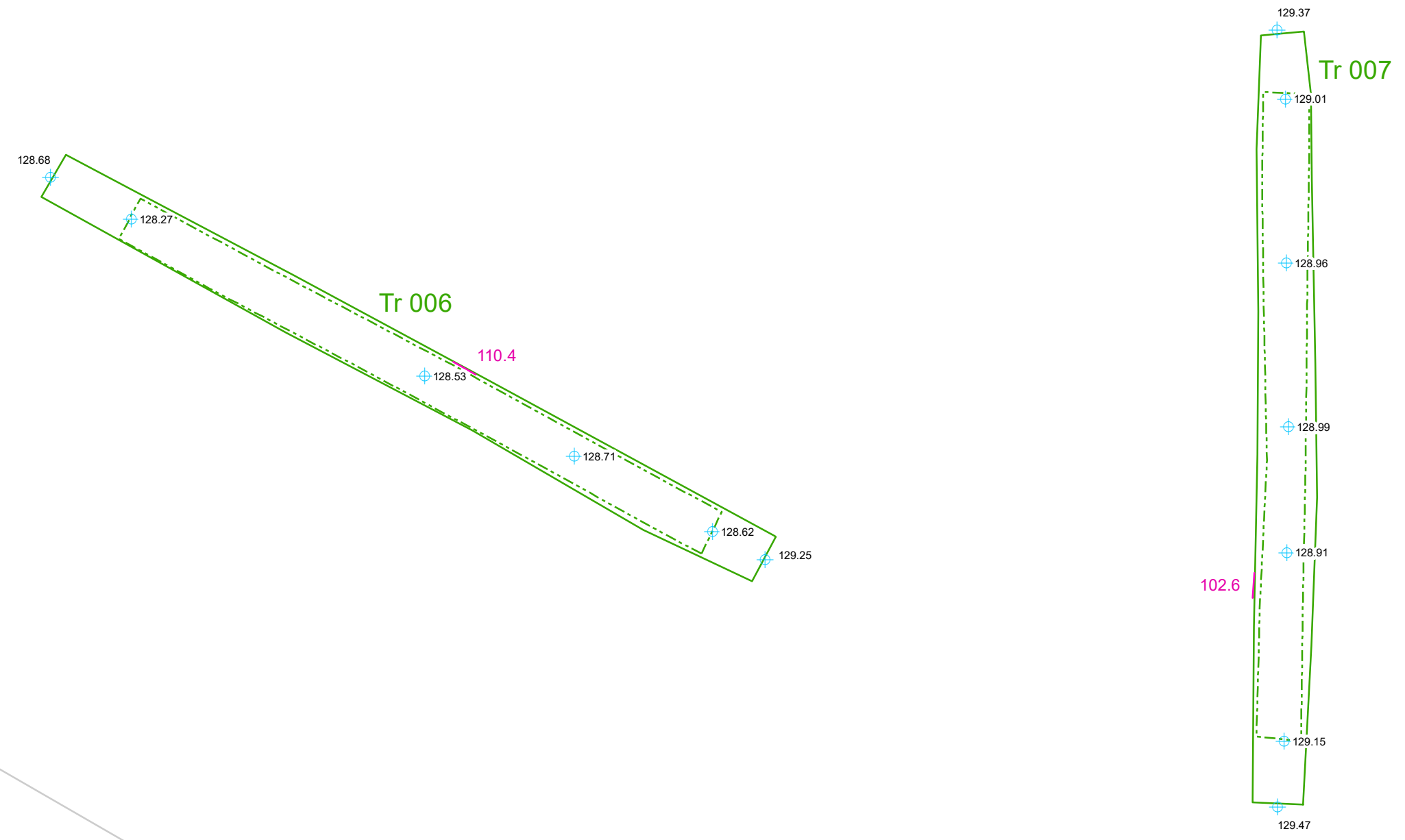
Suitability
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Scale @ A3
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Zone
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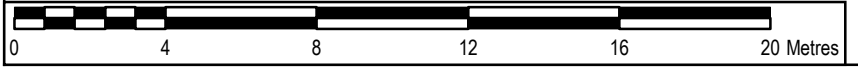
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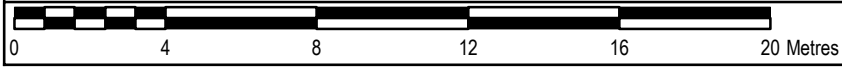
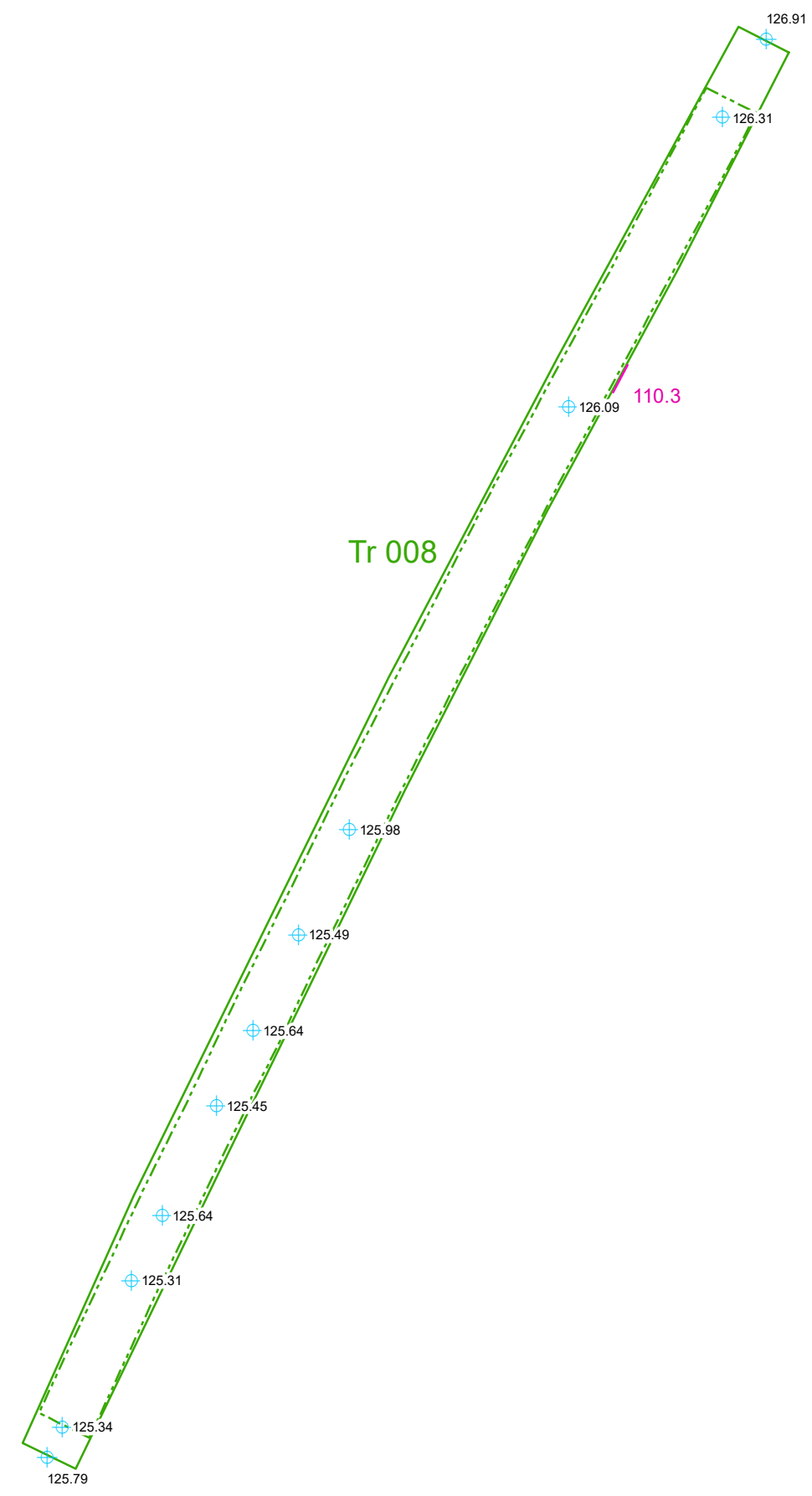
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- Order limits
- Trench - Top
- Trench - Base
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- ⊕ Spot Height (m)



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LEGEND

- Order limits
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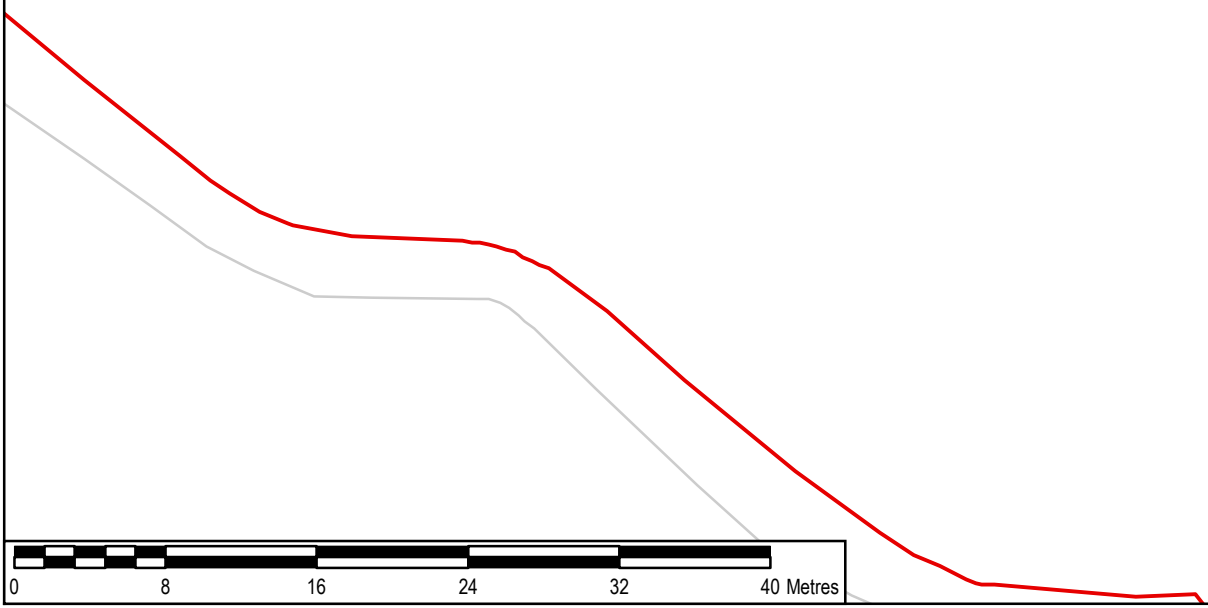
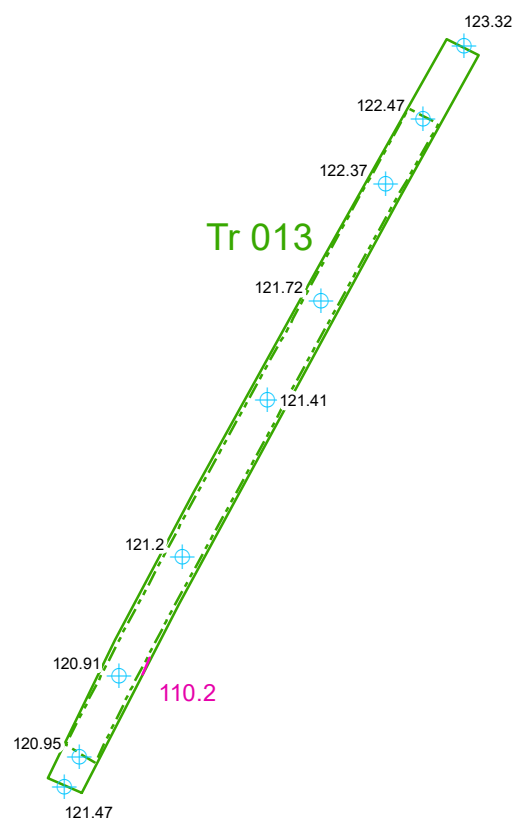
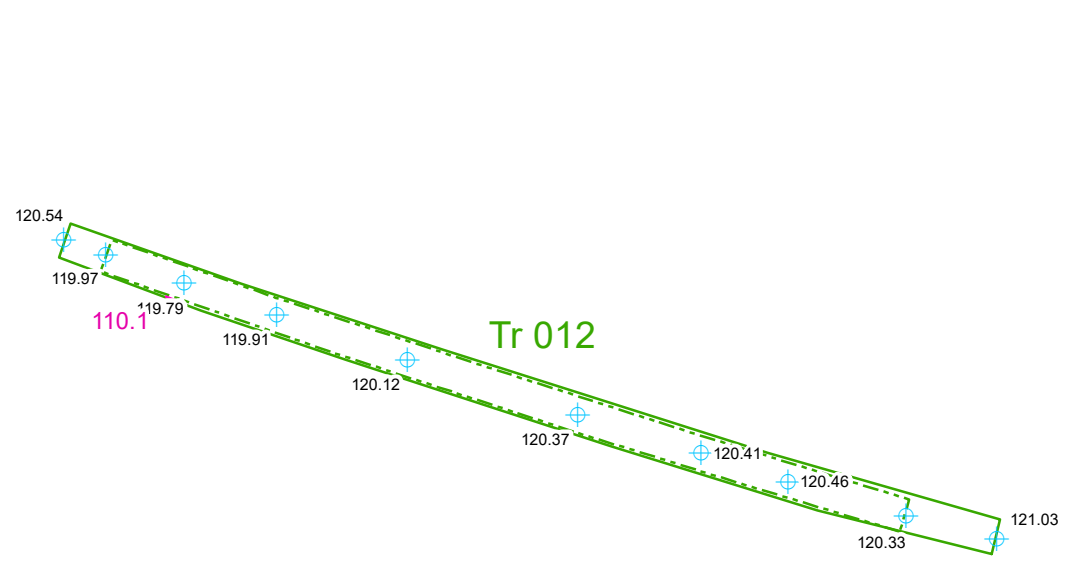
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Development Consent Order Number				
TR010054				
Project Title				
M54 TO M6 LINK ROAD				
Drawing Title				
FIGURE 1.7 TRENCH 008				
Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
Internal Project No. 60536736		Suitability S8		
Scale @ A3 1:200		Zone M54 to M6 Link Road		
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)

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The Cube
199 Wharfedale Street
Birmingham
B1 1RN

Working on behalf of

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.8
TRENCHES 012 AND 013**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No. 60536736	Suitability S8
Scale @ A3 1:400	Zone M54 to M6 Link Road

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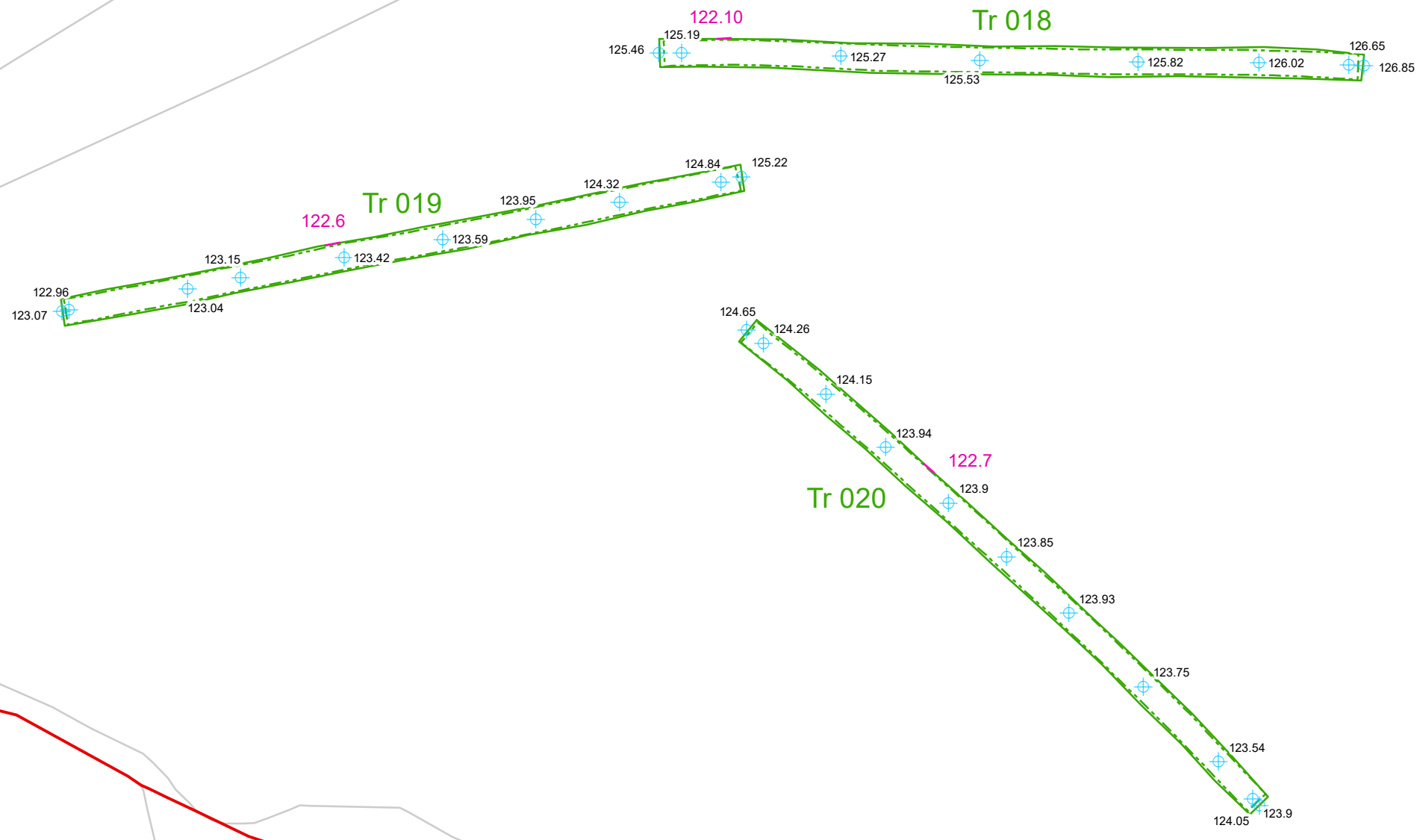
Drawing Number HE514465 M54_SW_PR_Z	Originator -BAM	Volume -EHR - -DR - LE -0004	Rev P01
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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.9
TRENCHES 018 - 020**

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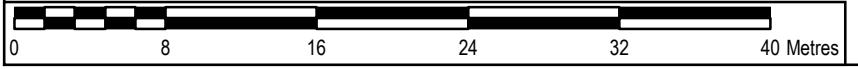
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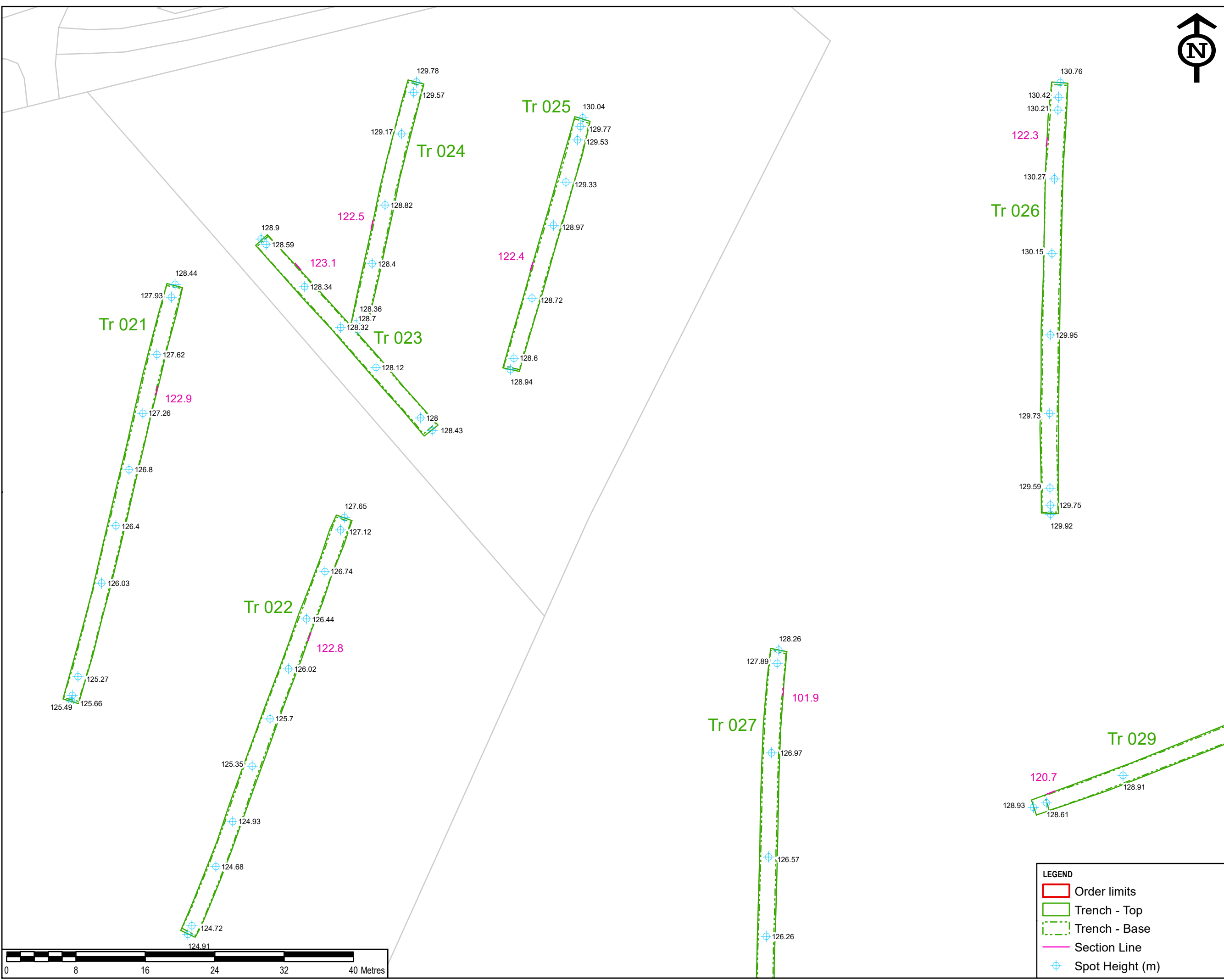
LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- Spot Height (m)



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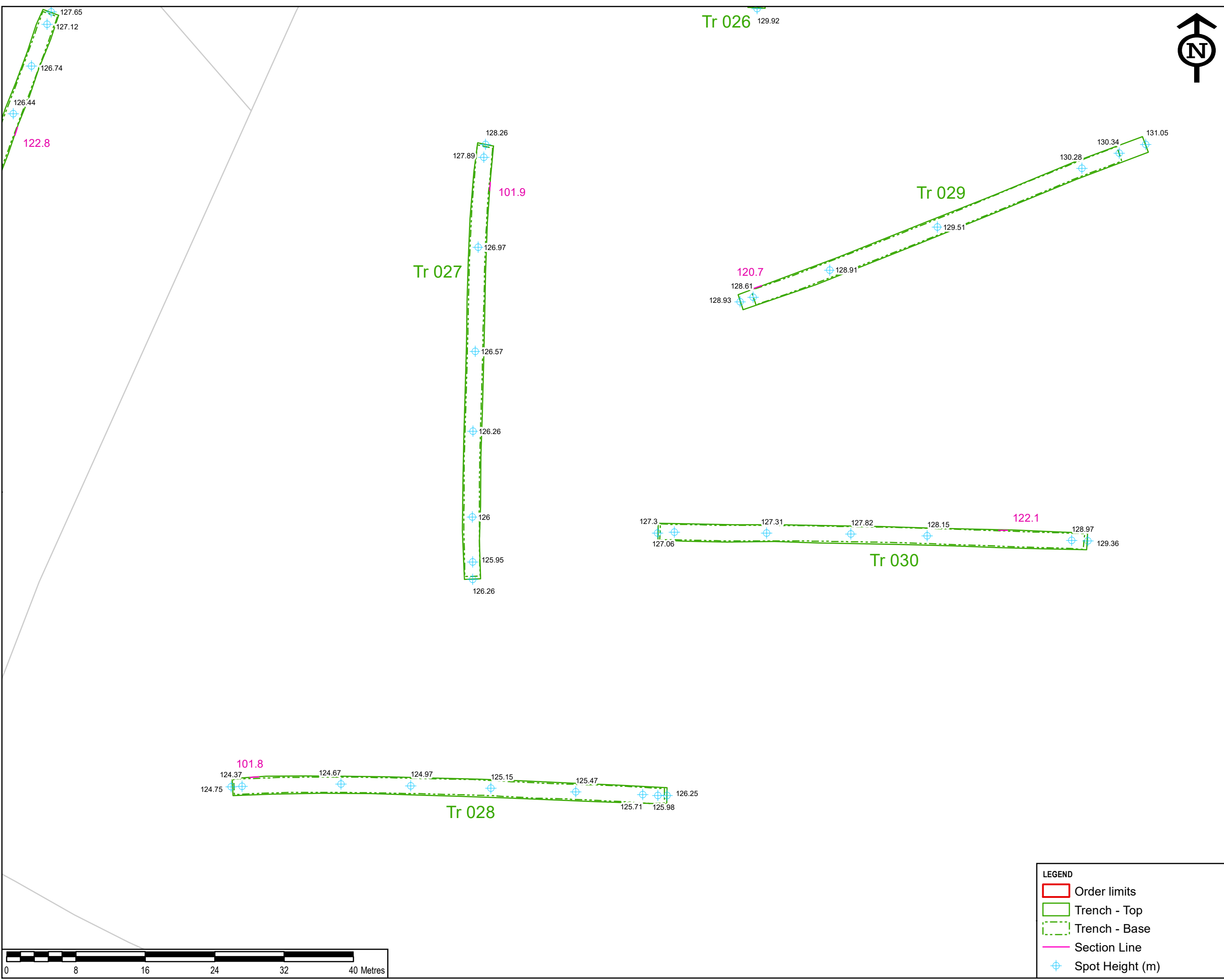
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FIGURE 1.10 TRENCHES 021 - 026				
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Location	Type	Role	Number	

LEGEND	
	Order limits
	Trench - Top
	Trench - Base
	Section Line
⊕	Spot Height (m)

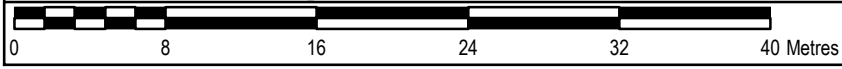
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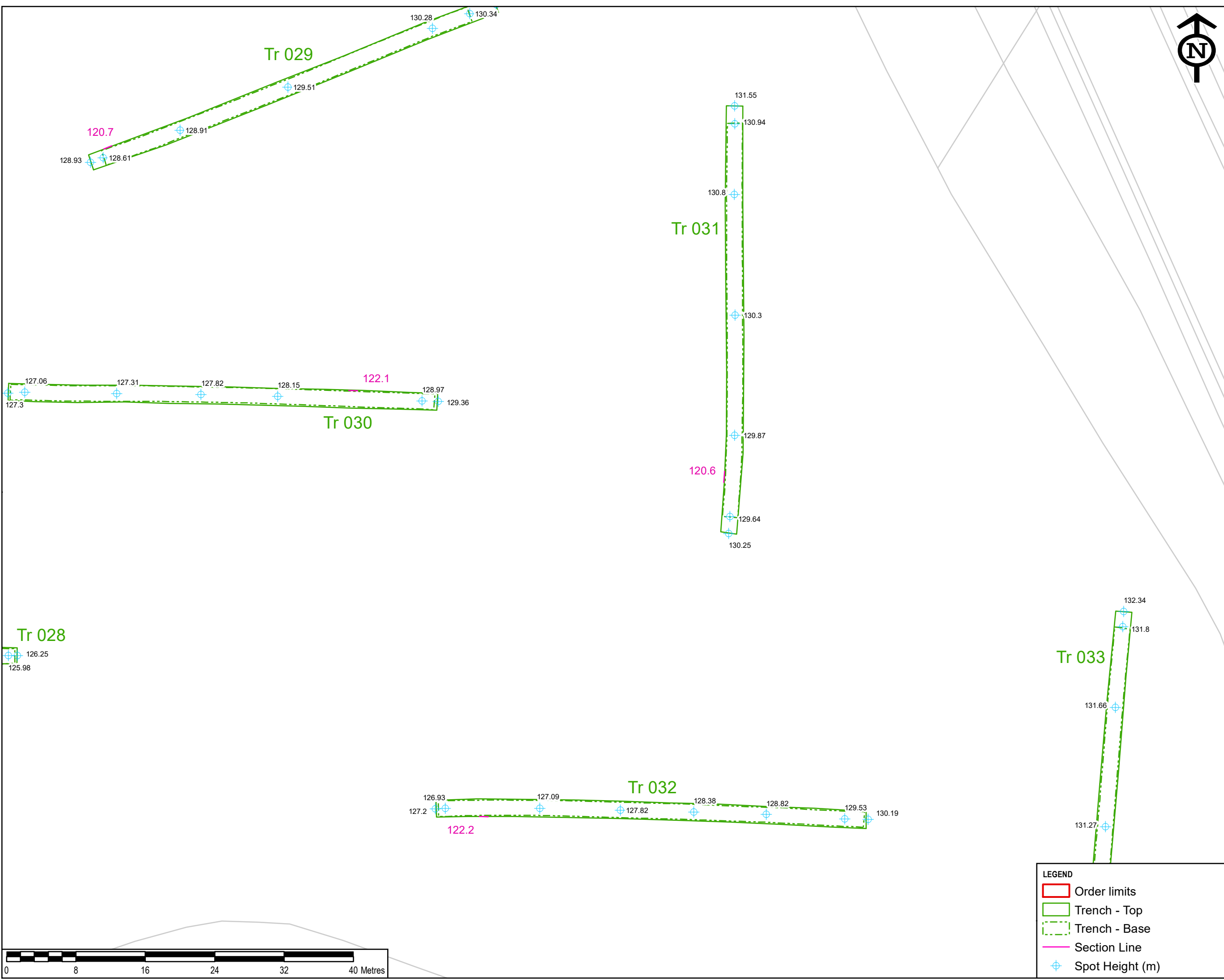
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TR010054				
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Drawing Title				
FIGURE 1.11 TRENCHES 027 - 030				
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SD	SD	HM	TP	16/03/2021
Internal Project No.		Suitability		
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Location	Type	Role	Number	

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



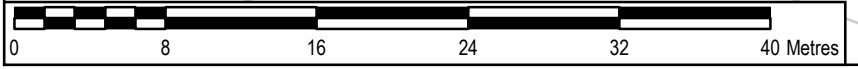
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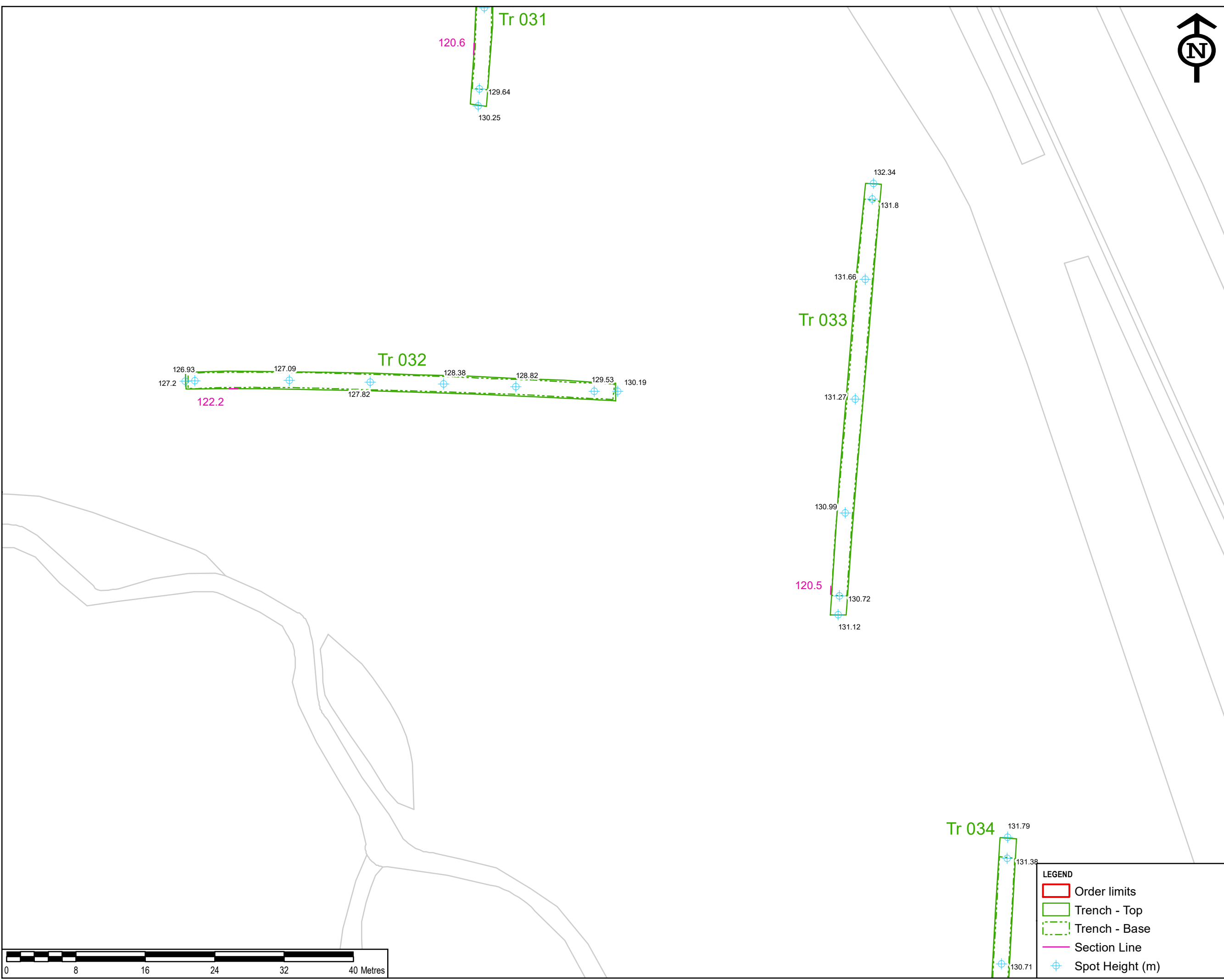
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FIGURE 1.12 TRENCHES 031 AND 032					
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Location	Type	Role	Number		

LEGEND

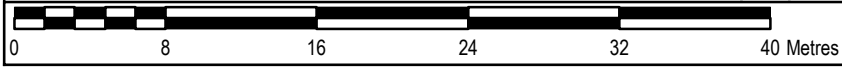
- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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FIGURE 1.13 TRENCHES 032 AND 033				
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Location	Type	Role	Number	



LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)

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M54 TO M6 LINK ROAD

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**FIGURE 1.14
 TRENCHES 034 AND 035**

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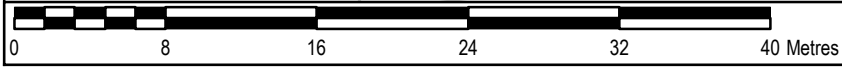
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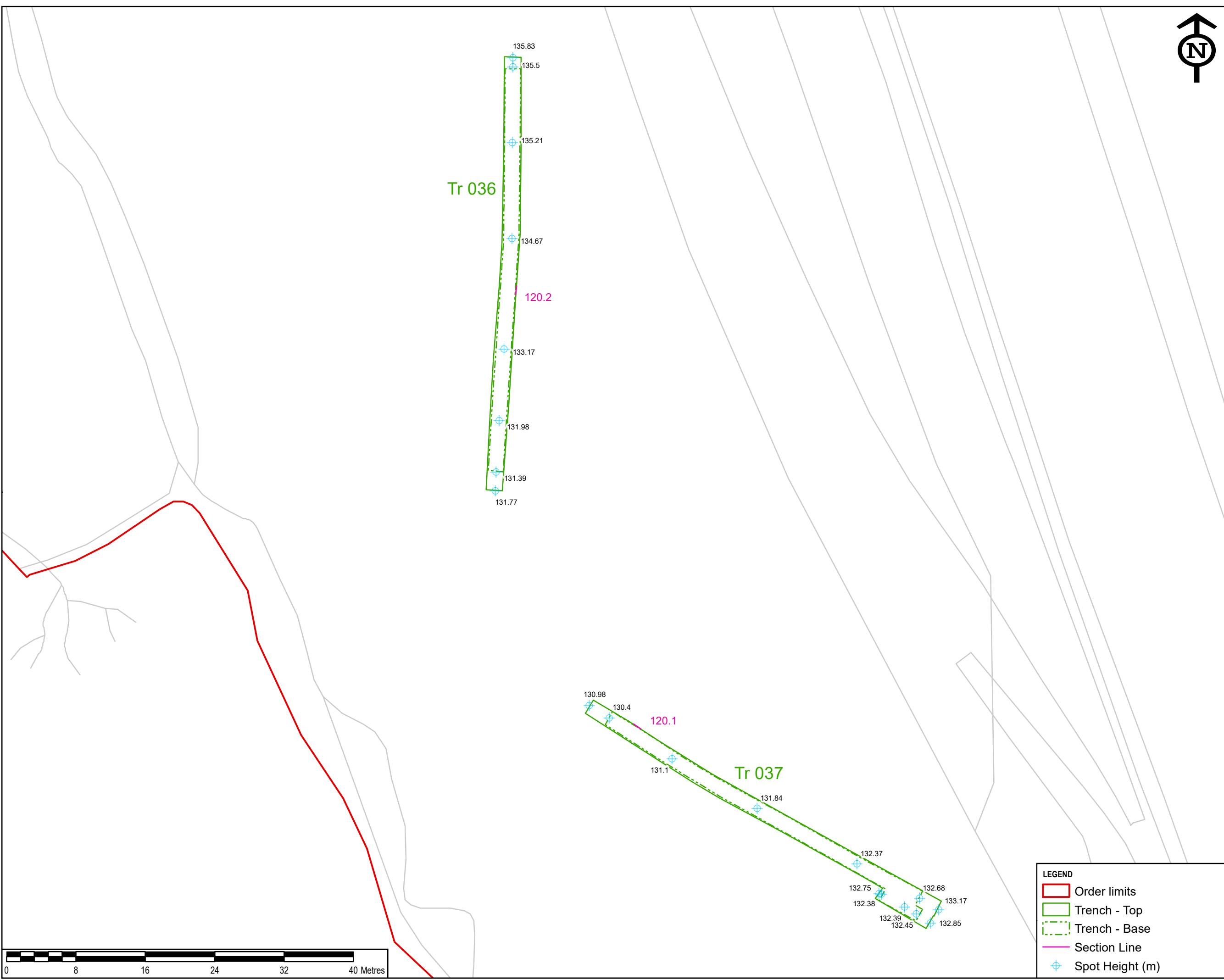
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- Spot Height (m)



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M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.15
 TRENCHES 036 AND 037**

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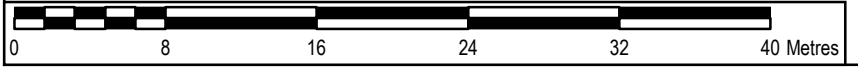
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- Order limits
- Trench - Top
- Trench - Base
- Section Line
- Spot Height (m)





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M54 TO M6 LINK ROAD

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**FIGURE 1.16
TRENCHES 038 - 041**

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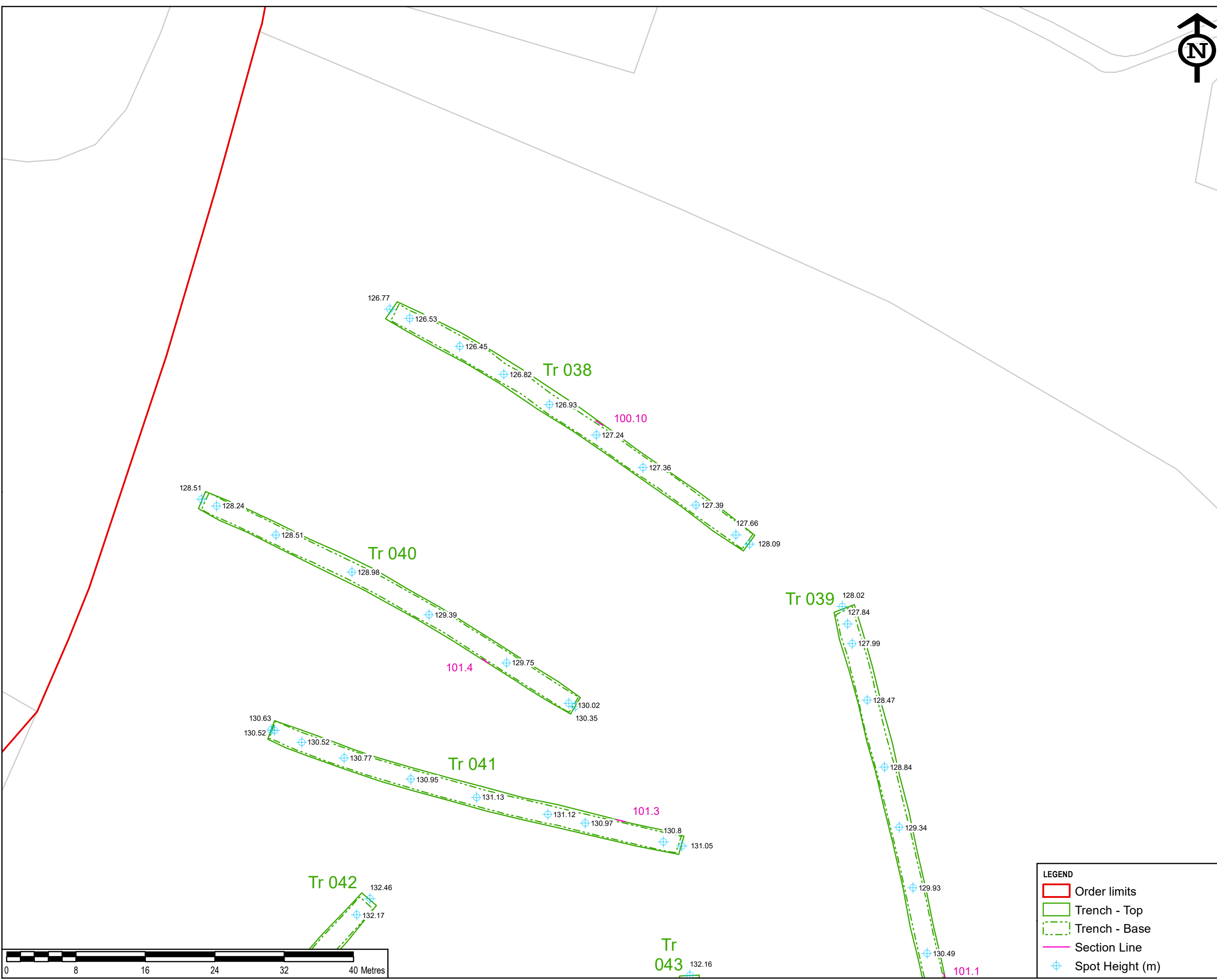
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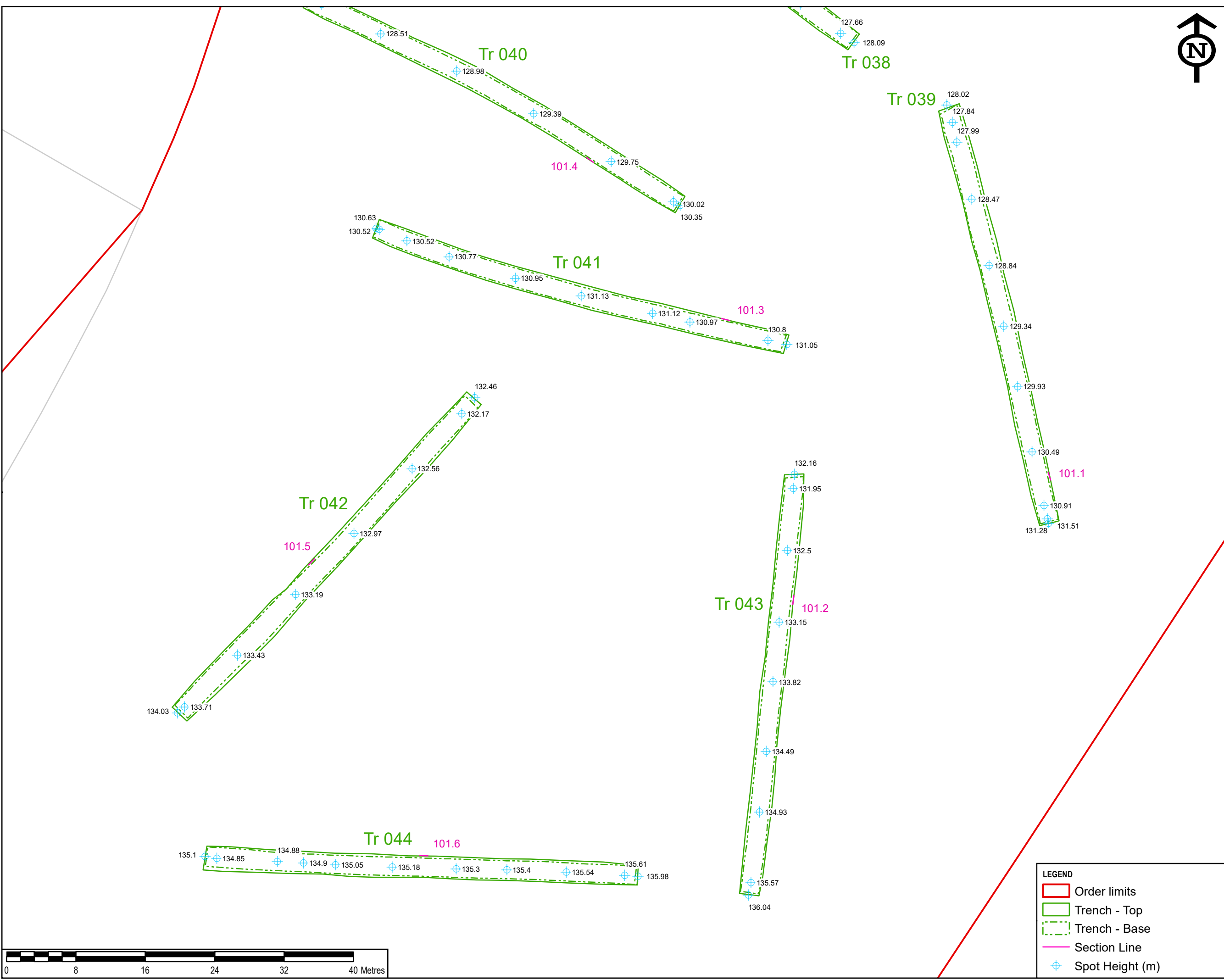
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

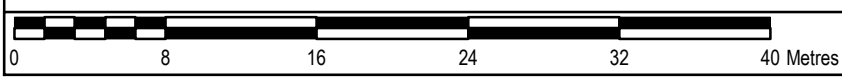
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FIGURE 1.17 TRENCHES 039, 041 - 044					
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Drawing Number	Originator	Volume	Rev		
HE514465	-BAM	-EHR	P01		
M54_SW_PR_Z	-DR	-LE -0004			
Location	Type	Role	Number		

LEGEND	
	Order limits
	Trench - Top
	Trench - Base
	Section Line
	Spot Height (m)





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Development Consent Order Number
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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.18
TRENCHES 045 - 048**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No.
60536736

Suitability
S8

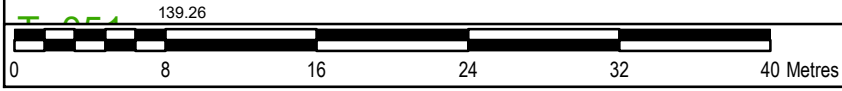
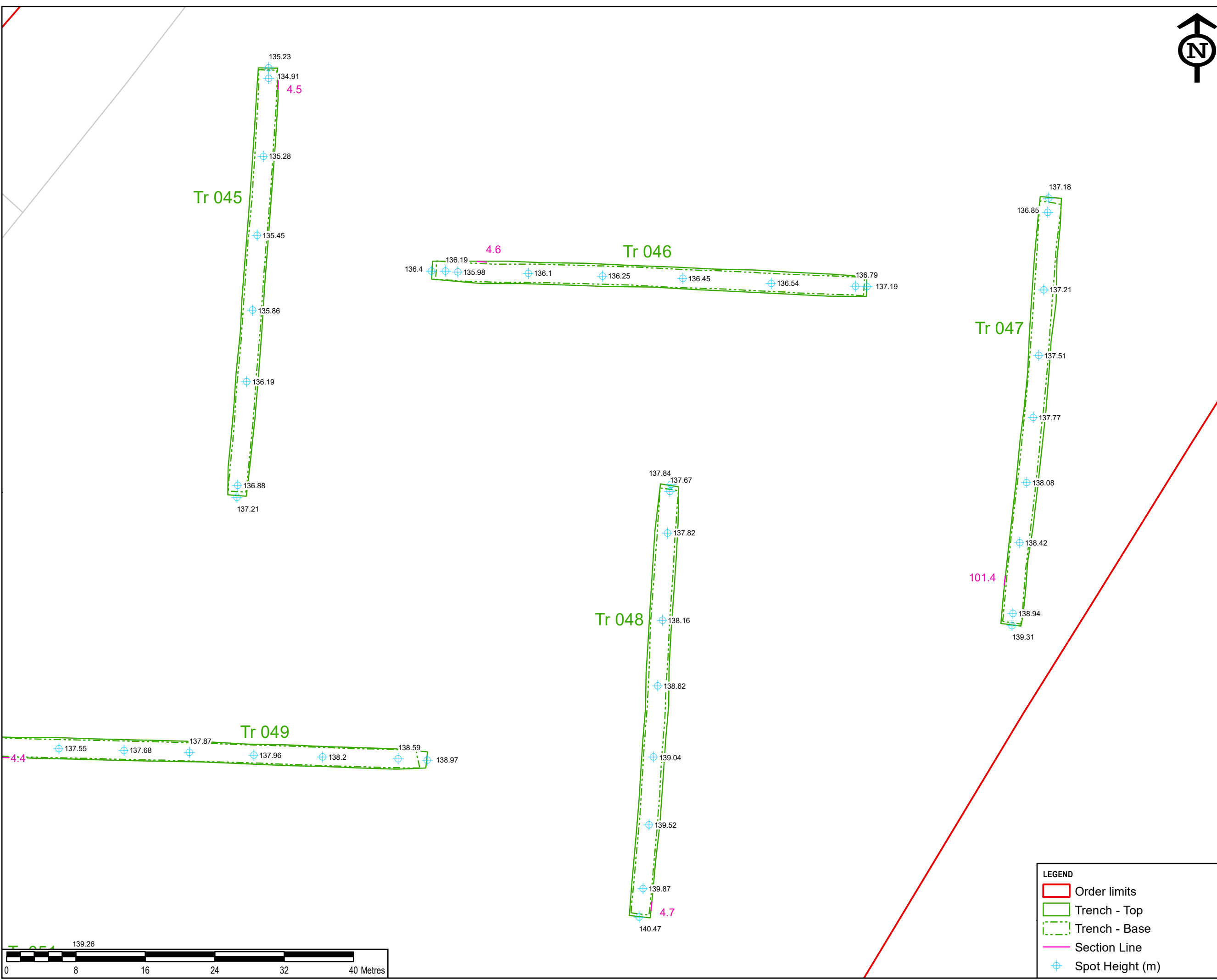
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Zone
M54 to M6 Link Road

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Location M54_SW_PR_Z	Type -DR -	Role -LE -	Number 0004

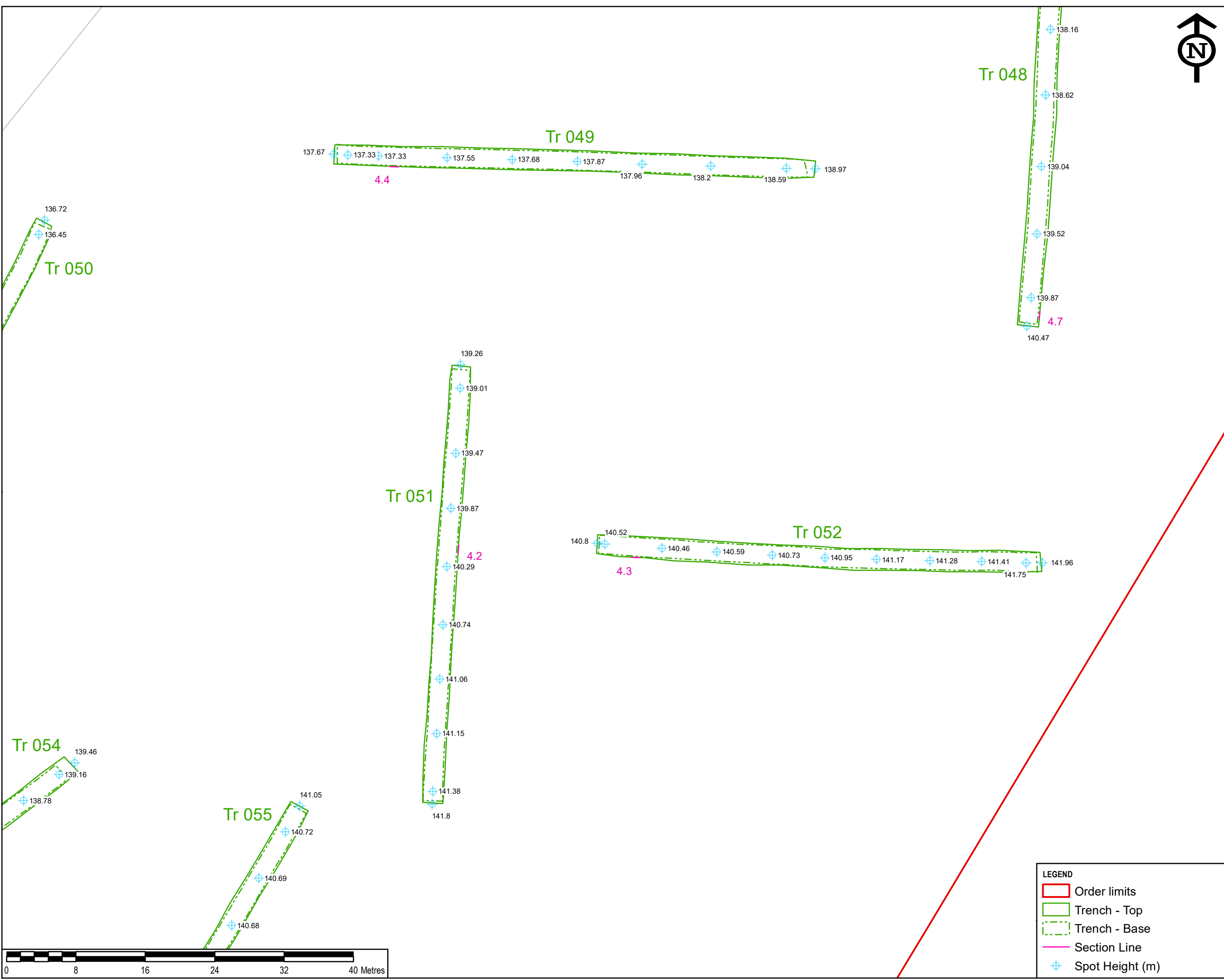
Plot Date: 16 March 2021 11:48:09
File Name: C:\Users\stephen.digney\AOC\Archaeology\Group\Data Portal - 34333 - M54-M6 Link Road\Graphics\GIS\Archived Workspaces\AOC_34333_M54-M6 Link Road_Survey\Master_210210-12.mxd



LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

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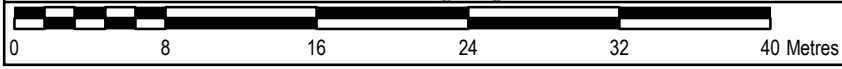


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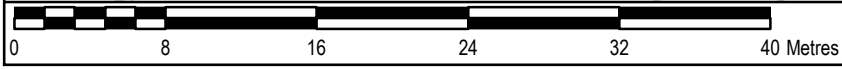
Revision Details		By	Date	Suffix
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Highways England				
Development Consent Order Number		TR010054		
Project Title		M54 TO M6 LINK ROAD		
Drawing Title		FIGURE 1.19 TRENCHES 049, 051 AND 052		
Designed	Drawn	Checked	Approved	Date
SD	SD	HM	TP	16/03/2021
Internal Project No.		Suitability		
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Scale @ A3		Zone		
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Location	Type	Role	Number	
M54_SW_PR_Z	-DR	-LE	-0004	

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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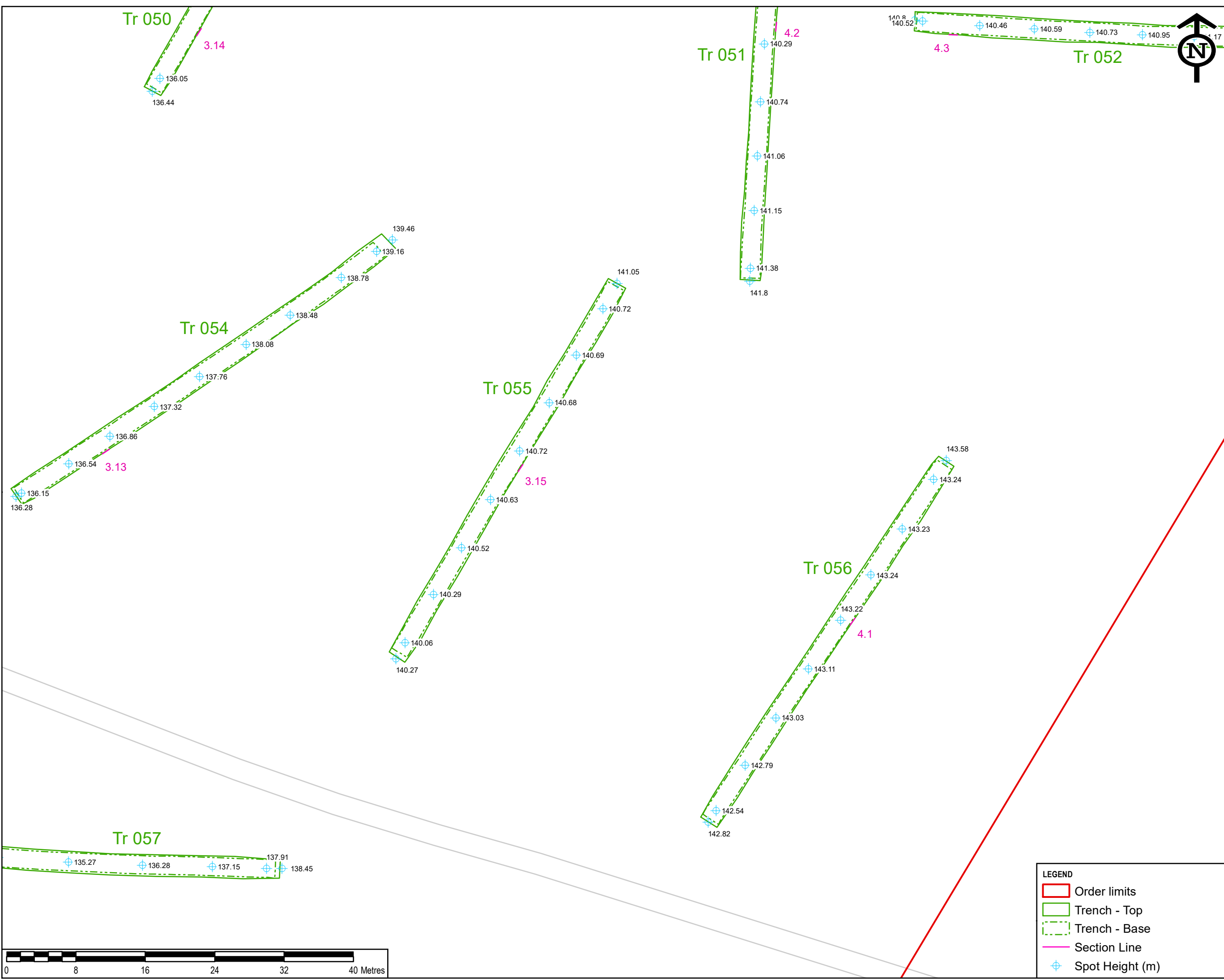
LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

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Project Title M54 TO M6 LINK ROAD			
Drawing Title FIGURE 1.20 TRENCHES 050, 053 AND 054			
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Location	Type	Role	Number

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highways england

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.21
TRENCHES 055 AND 056**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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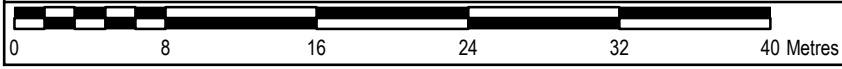
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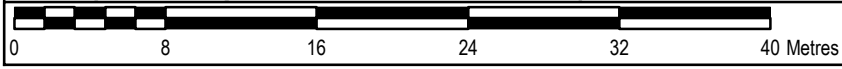
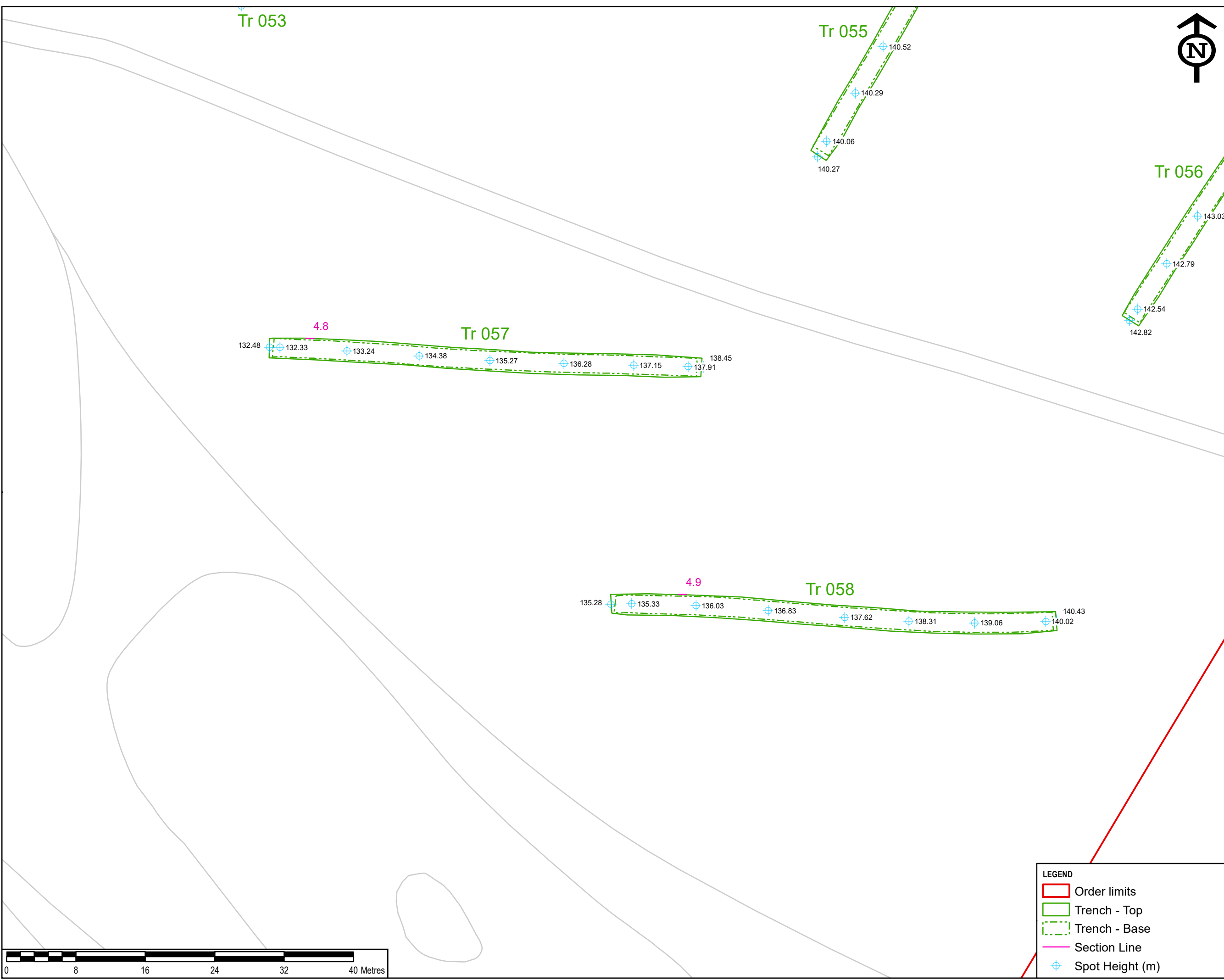
Drawing Number Highways England PIN HE514465 M54_SW_PR_Z	Originator -BAM	Volume -EHR - -DR - LE-0004	Rev P01
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Project Title M54 TO M6 LINK ROAD					
Drawing Title FIGURE 1.22 TRENCHES 057 AND 058					
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Location	Type	Role	Number		

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.23
 TRENCHES 059 AND 060**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No.
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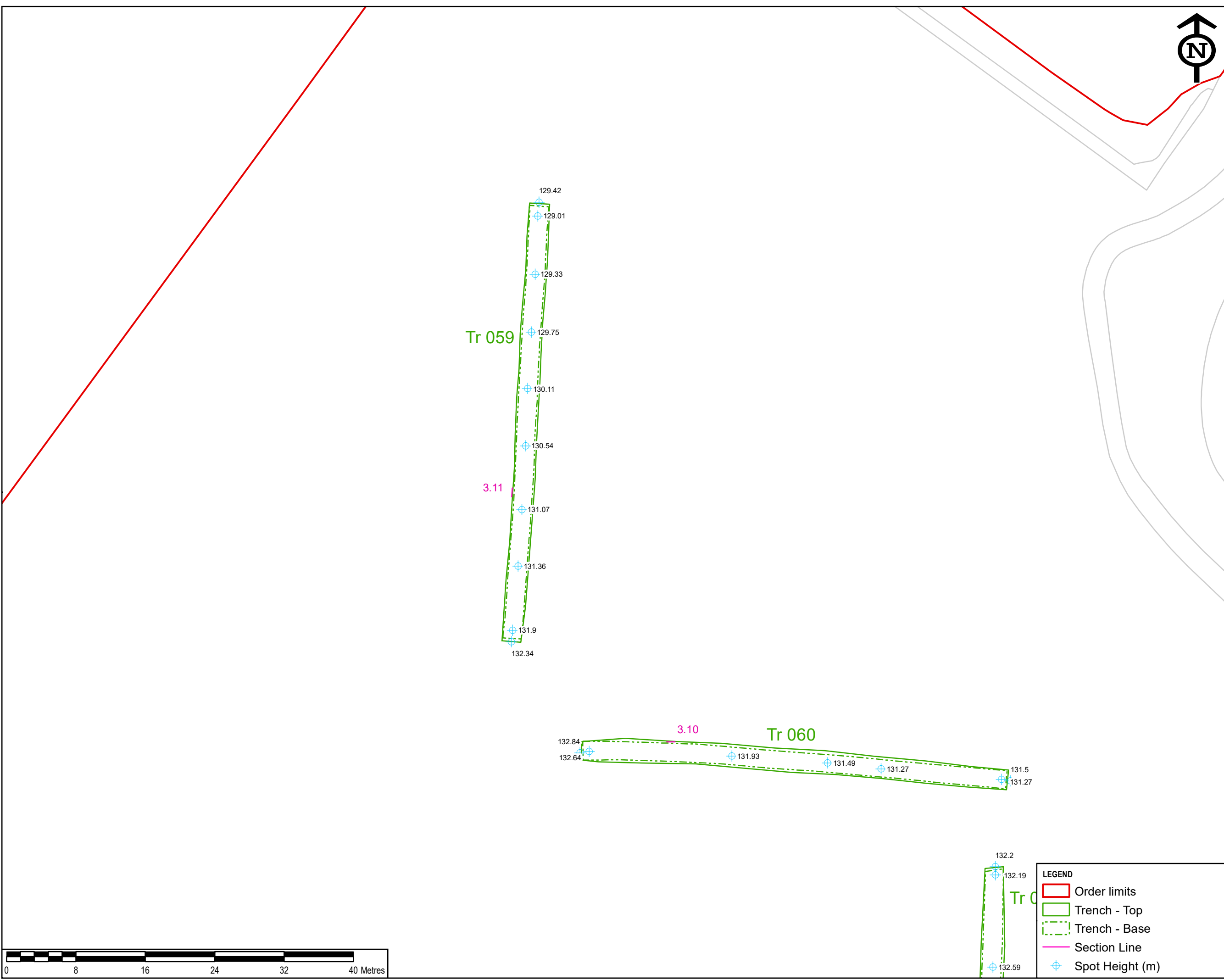
Suitability
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Zone
M54 to M6 Link Road

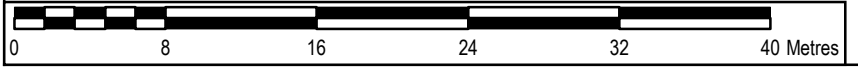
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Location M54_SW_PR_Z	Type -DR - LE -0004	Role -DR - LE -0004	Number -DR - LE -0004

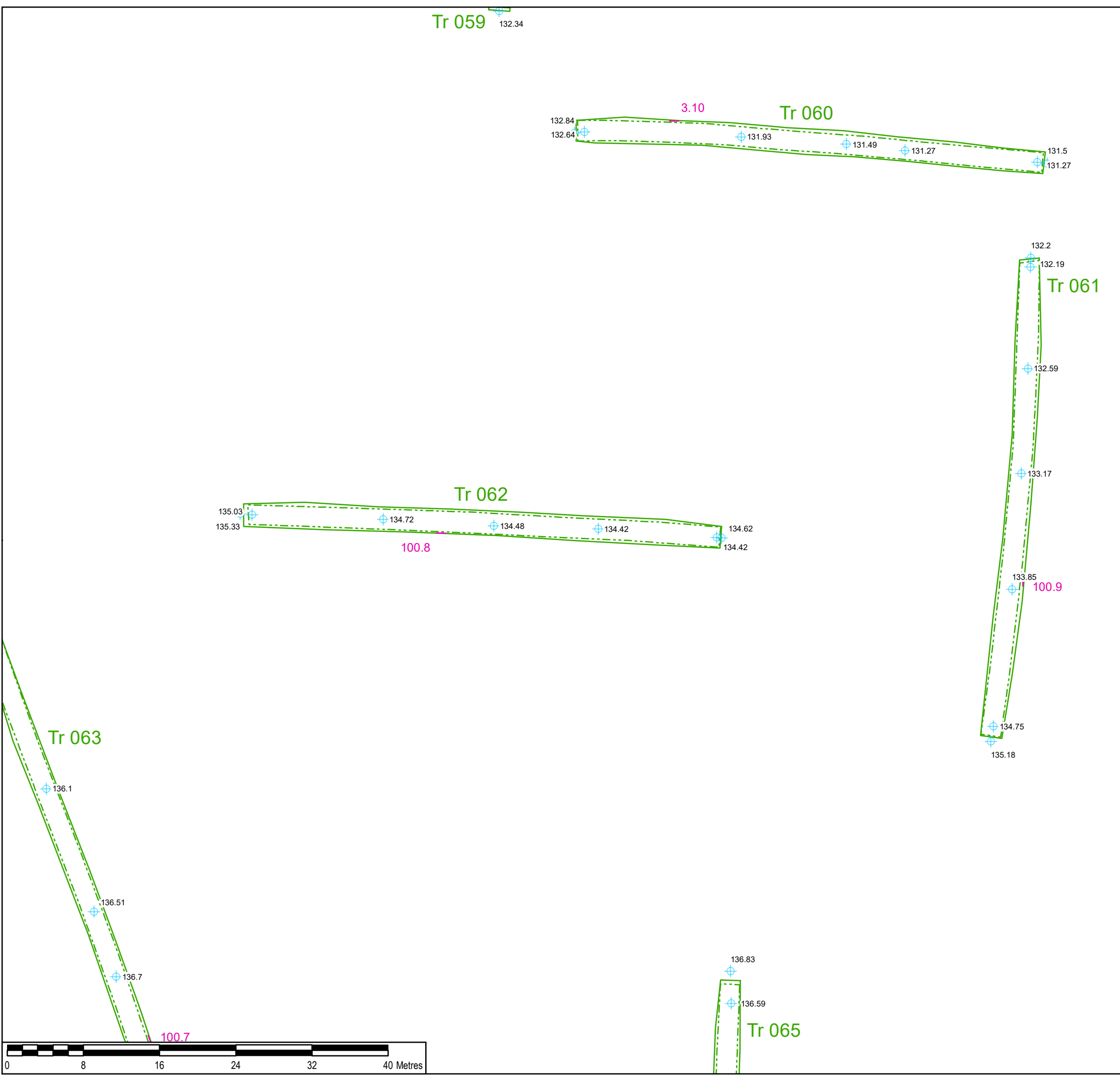


LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.24
TRENCHES 060 - 062**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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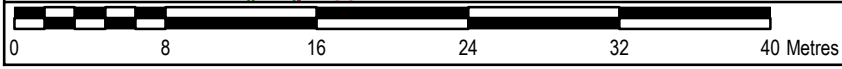
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Location M54_SW_PR_Z	Type -DR - LE -0004	Role -DR - LE -0004	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.25
TRENCHES 063 - 066**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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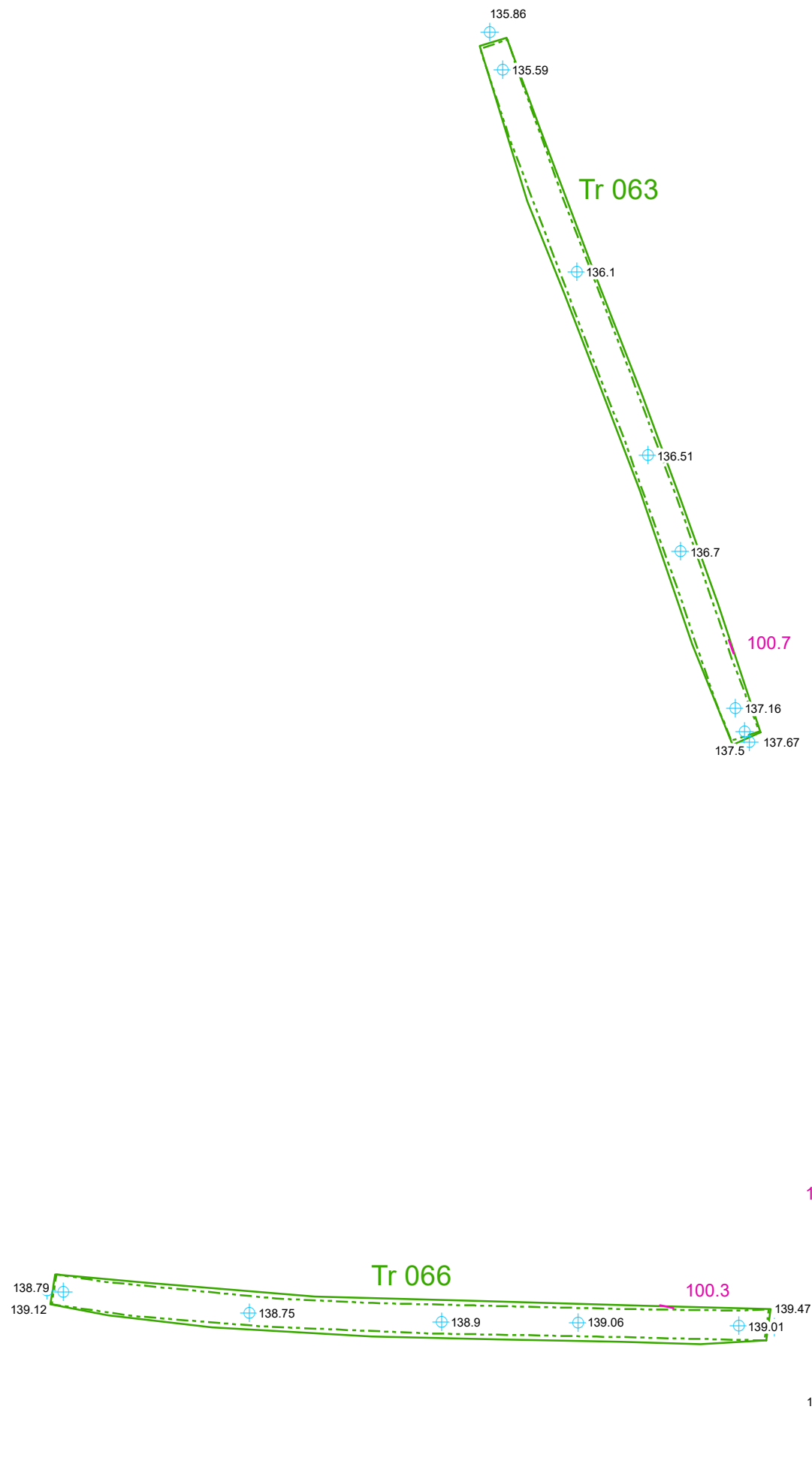
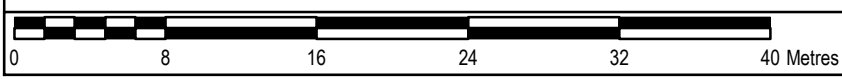
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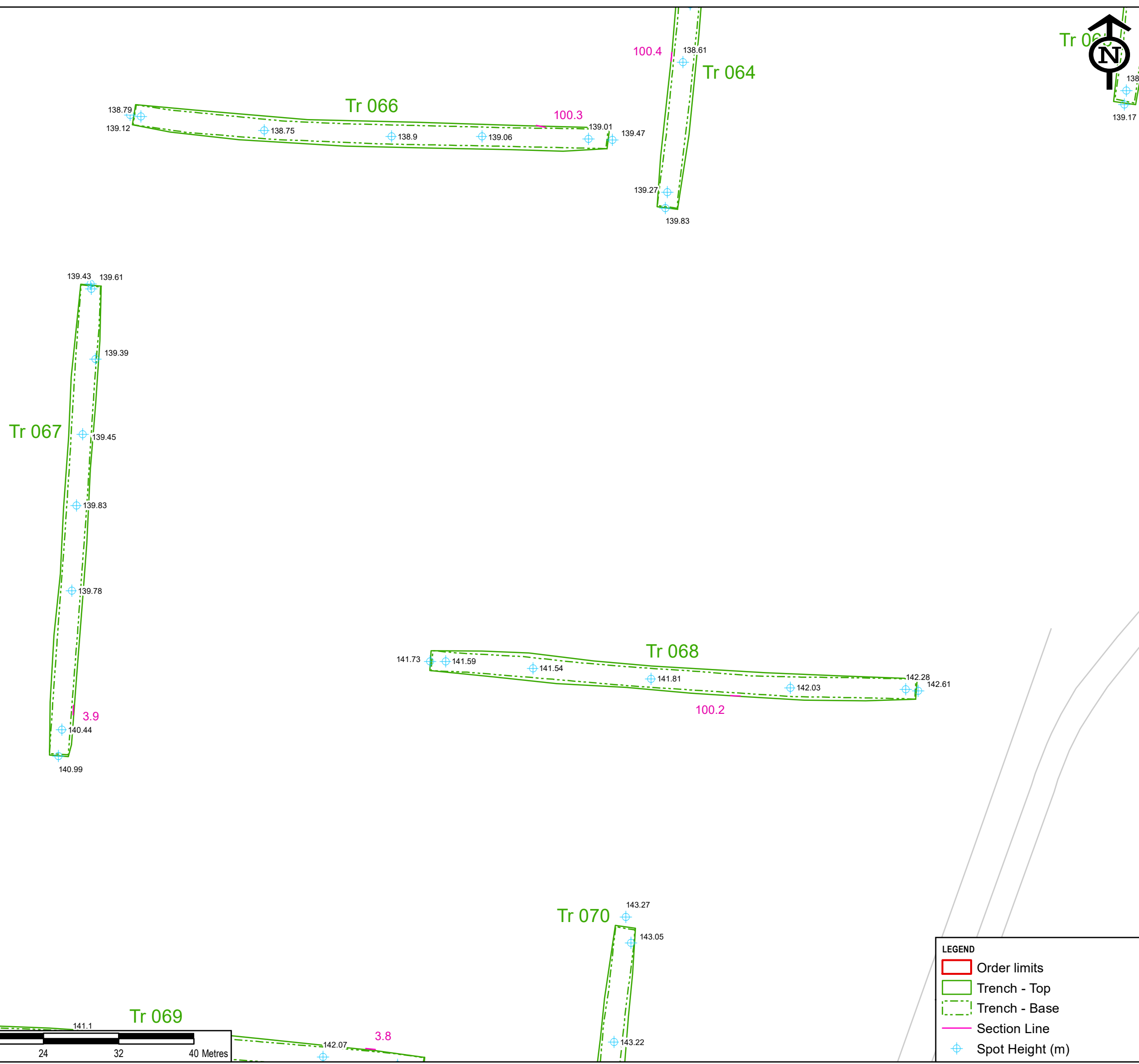
Drawing Number Highways England PIN HE514465	Originator -BAM	Volume -EHR - -DR - LR -0004	Rev P01
M54_SW_PR_Z			
Location	Type	Role	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.26
TRENCHES 066 - 068**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No.
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Suitability
S8

Scale @ A3
1:400

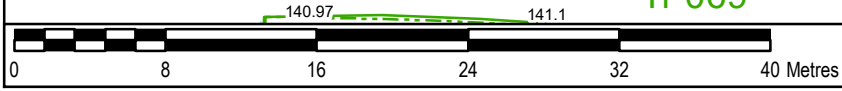
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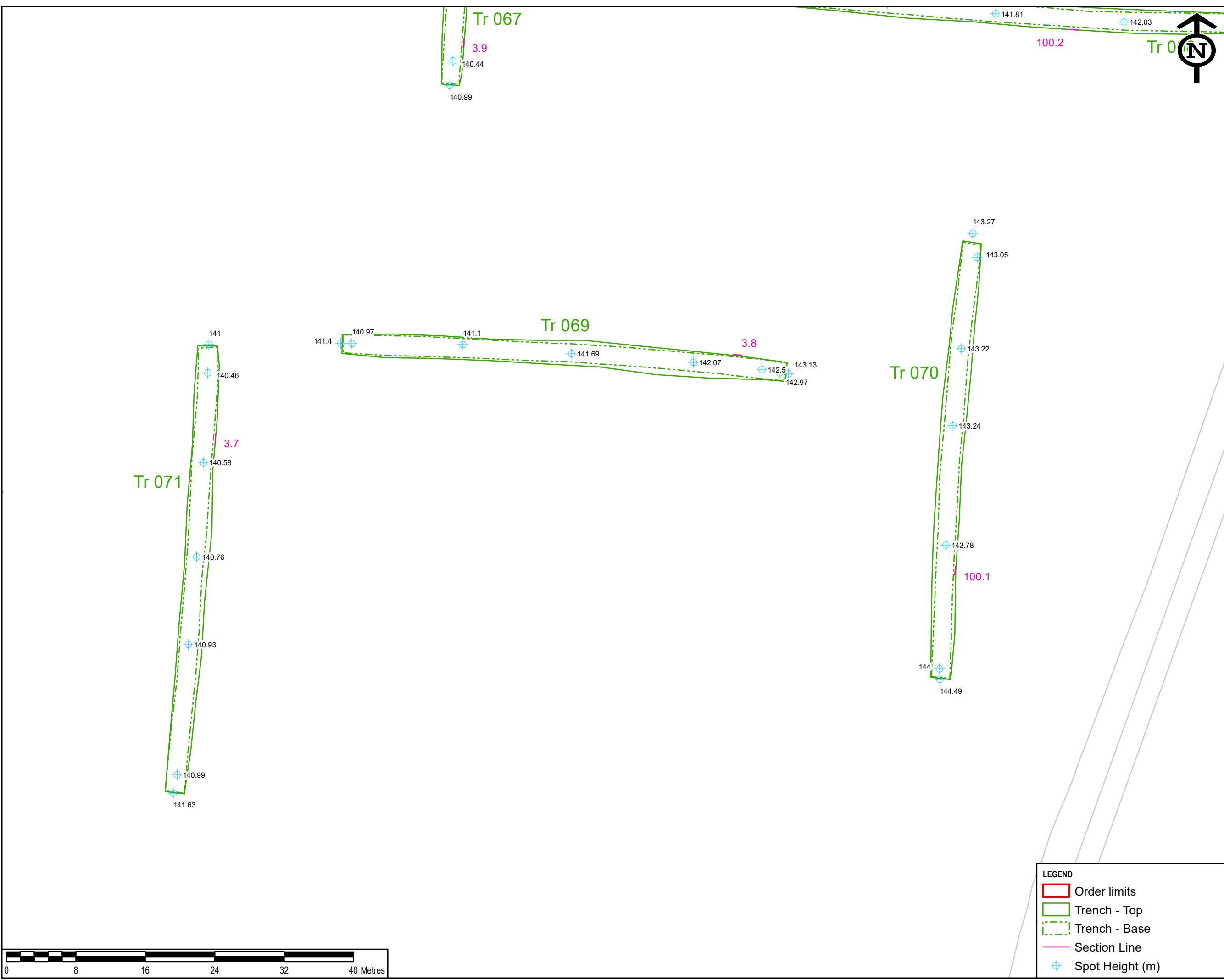
Drawing Number HE514465	Originator -BAM	Volume -EHR-	Rev P01
Location M54_SW_PR_Z	Type -DR-	Role -LE-	Number -0004

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)



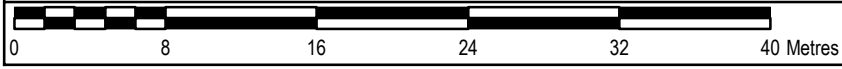
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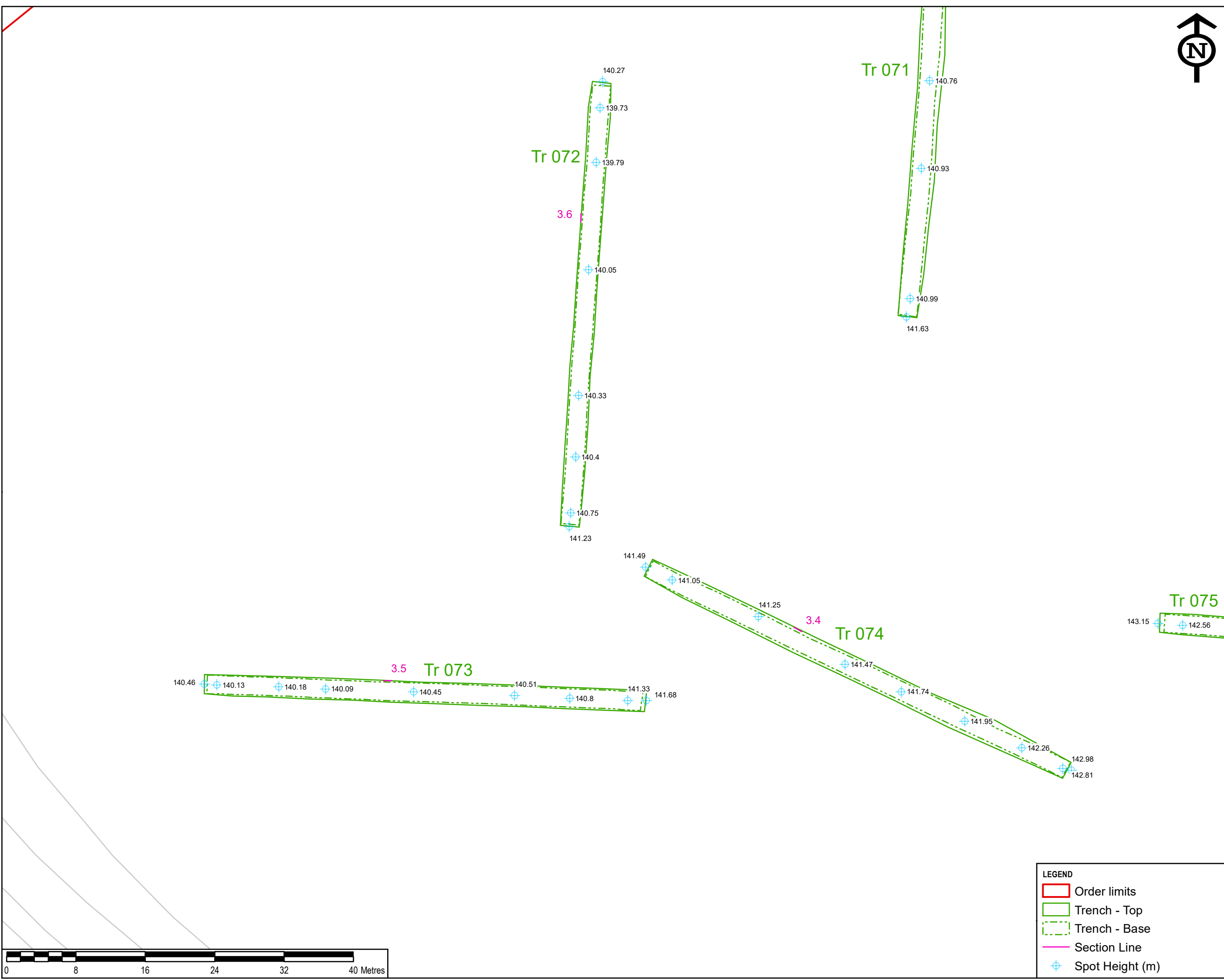
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Development Consent Order Number		TR010054		
Project Title		M54 TO M6 LINK ROAD		
Drawing Title		FIGURE 1.27 TRENCHES 069 - 071		
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Internal Project No. 60536736		Suitability S8		
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- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



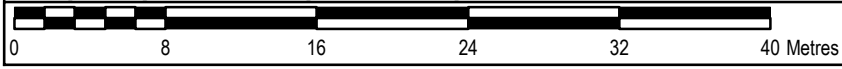
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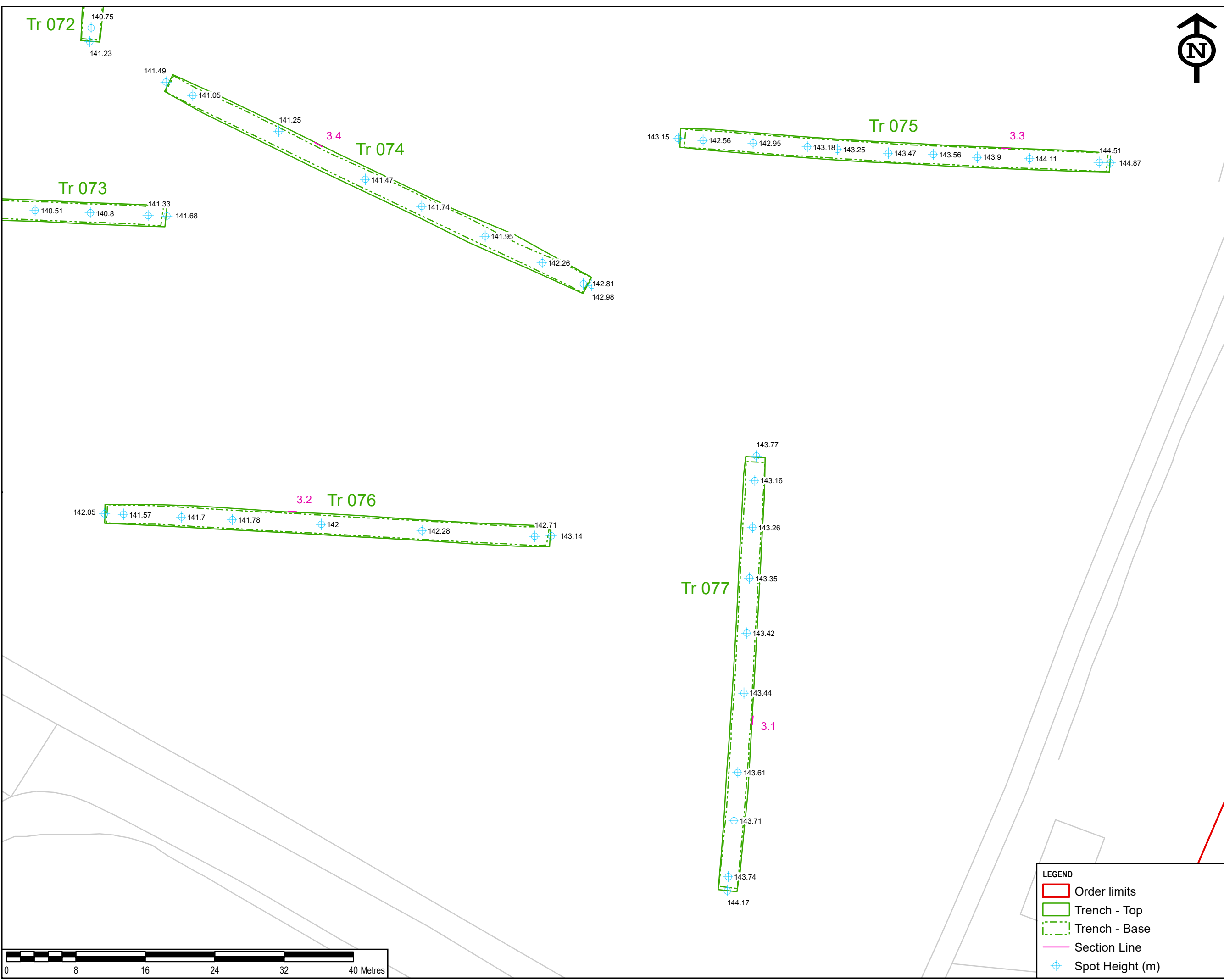
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Project Title M54 TO M6 LINK ROAD			
Drawing Title FIGURE 1.28 TRENCHES 072 - 074			
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Internal Project No. 60536736			Suitability S8
Scale @ A3 1:400			Zone M54 to M6 Link Road
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Location	Type	Role	Number

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Project Title
M54 TO M6 LINK ROAD

Drawing Title
FIGURE 1.29
TRENCHES 074 - 077

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- Spot Height (m)



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**FIGURE 1.30
TRENCHES 078 AND 080**

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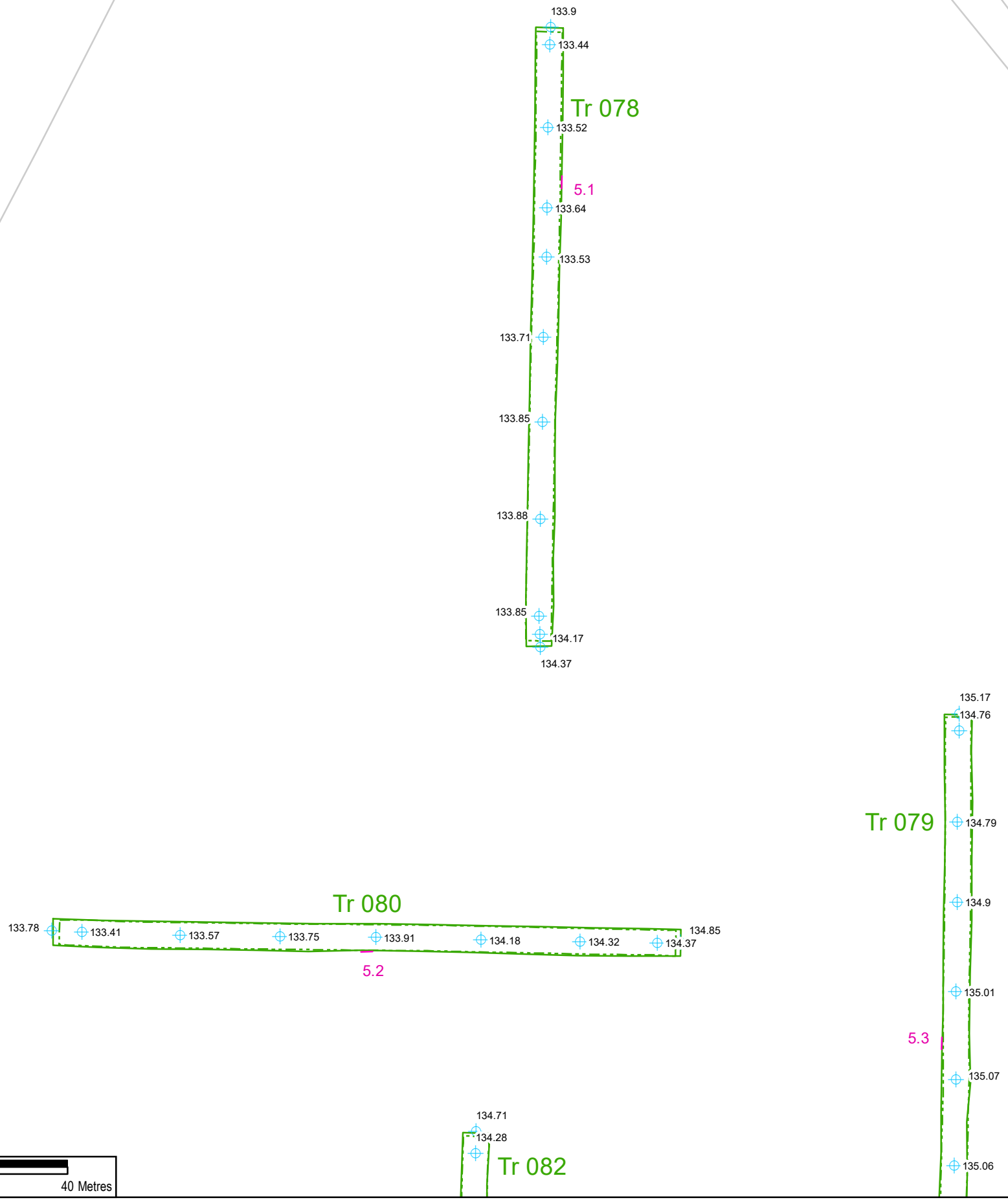
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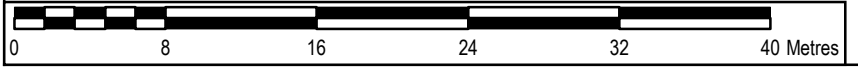
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Location M54_SW_PR_Z	Type -DR - LE -0004	Role 	Number



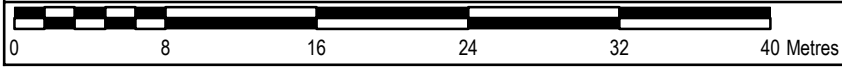
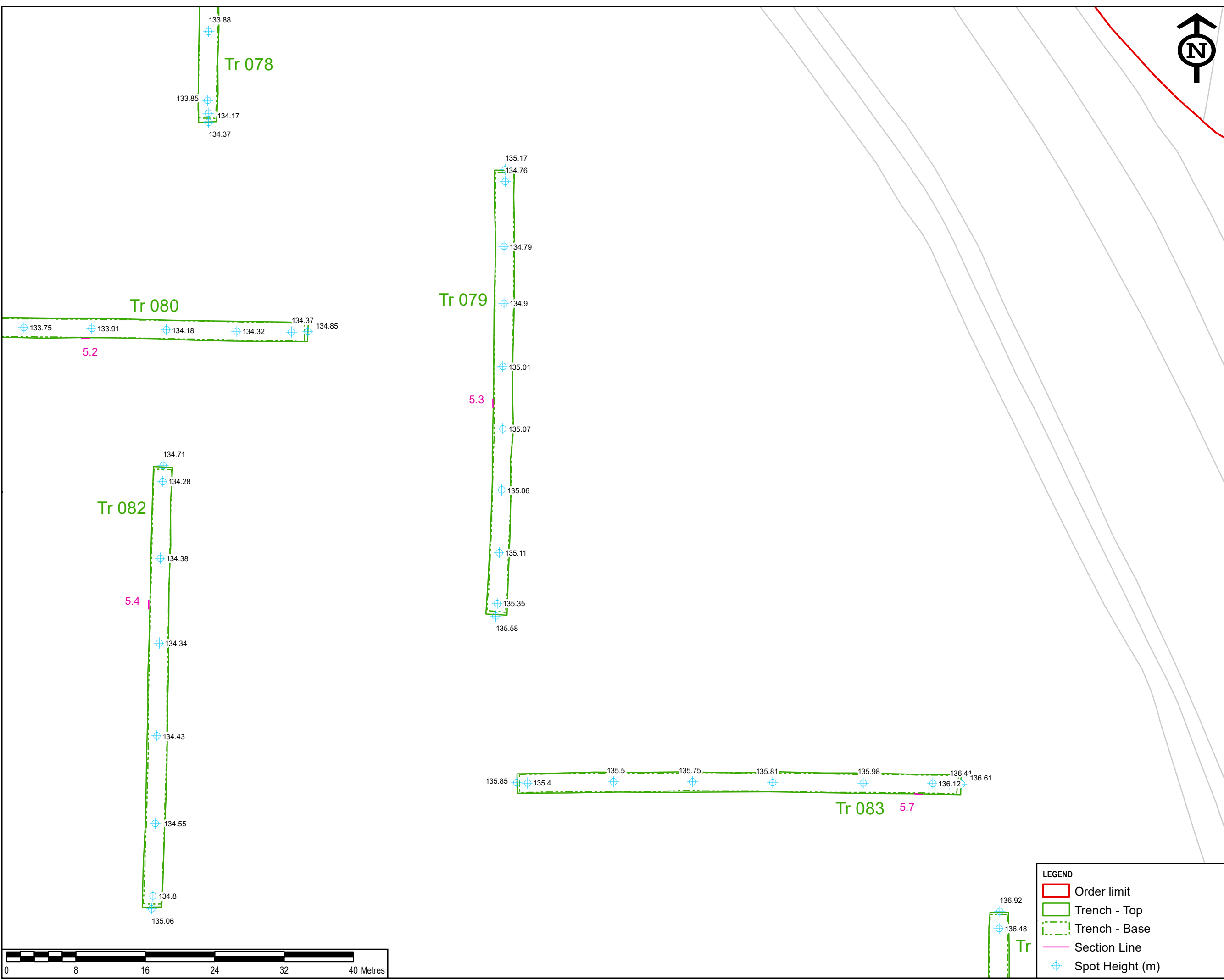
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- Section Line
- Spot Height (m)



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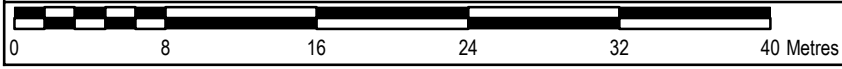
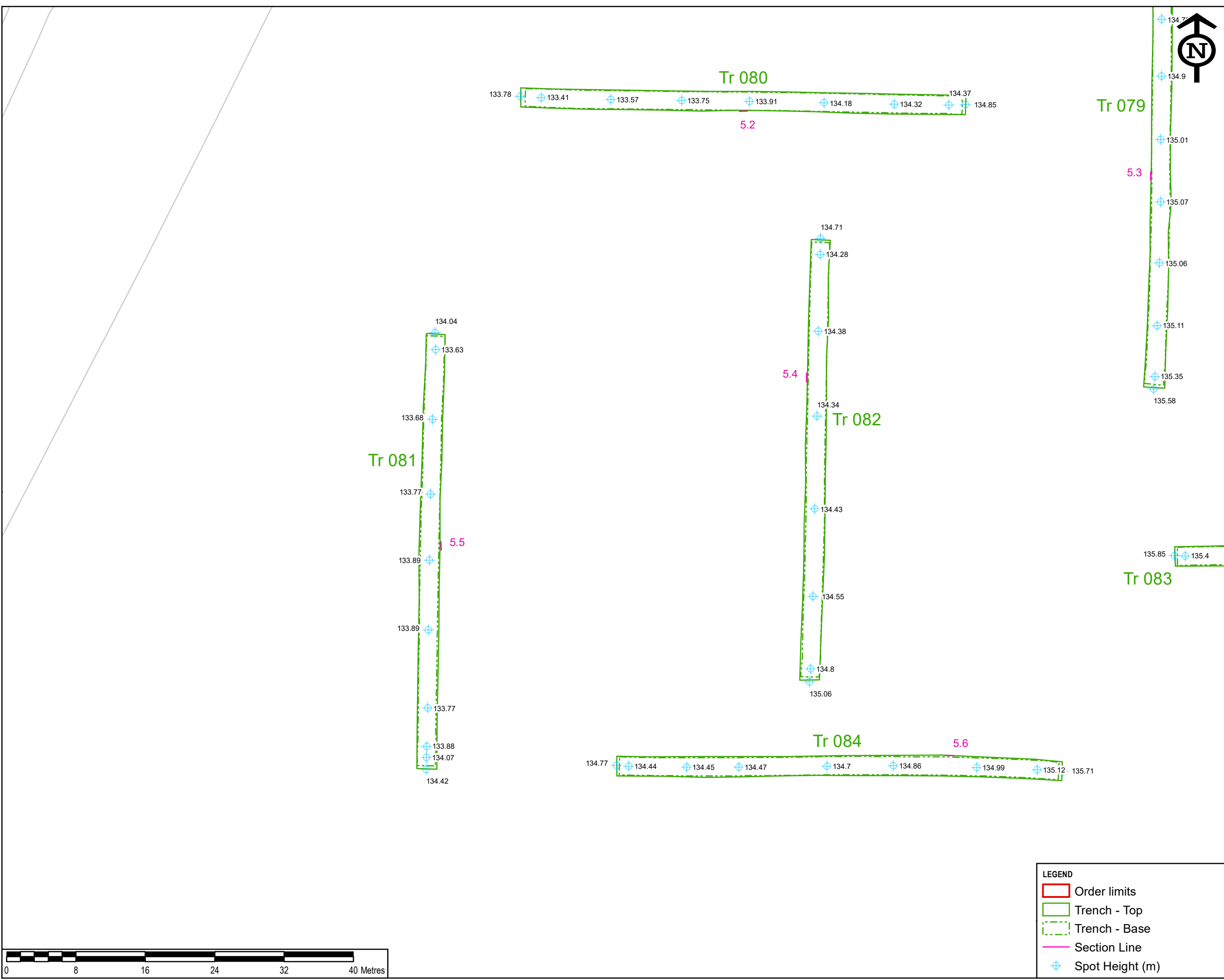


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- ⊕ Spot Height (m)

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M54 TO M6 LINK ROAD				
Drawing Title				
FIGURE 1.31 TRENCHES 079, 082 AND 083				
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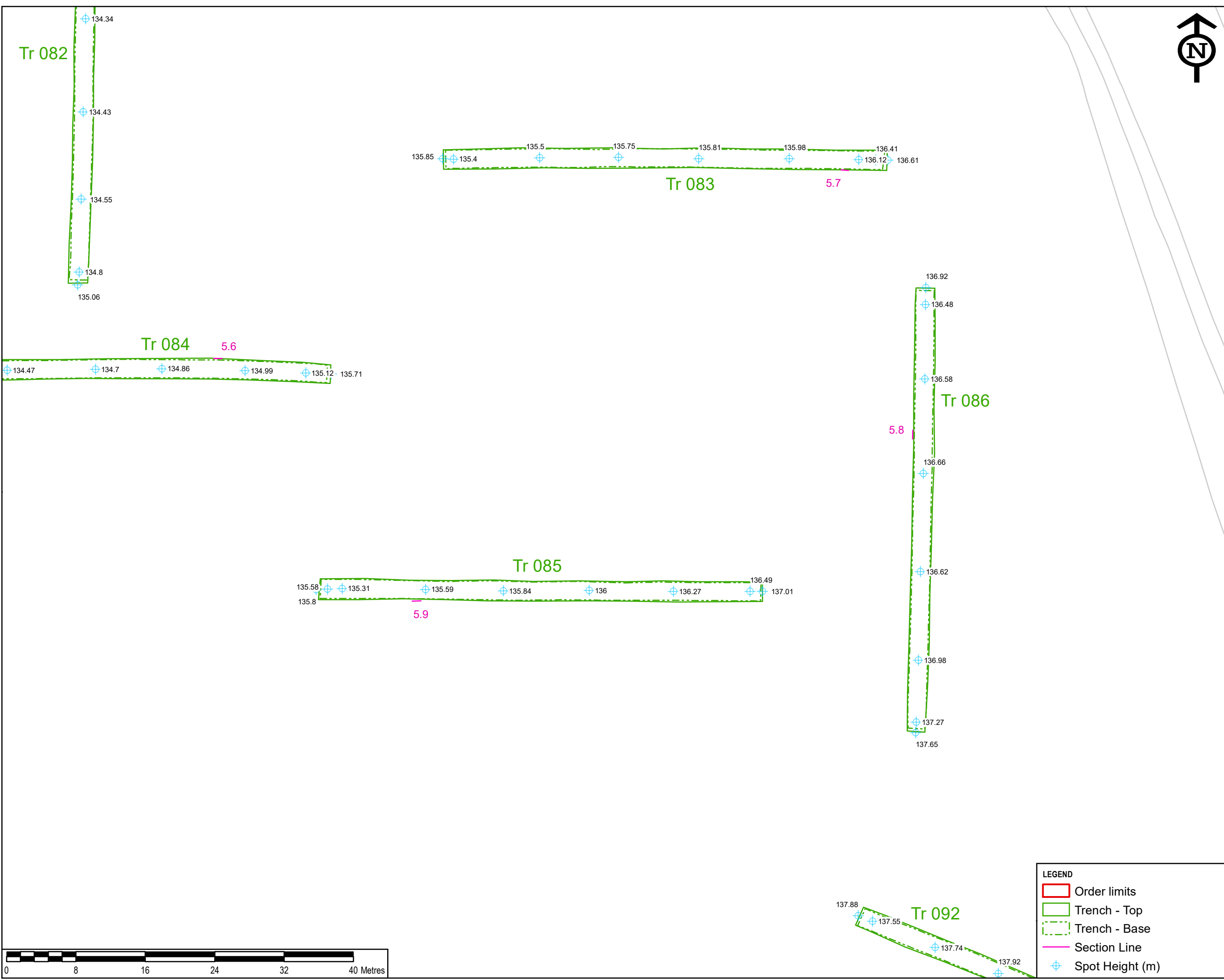


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FIGURE 1.32 TRENCHES 079 - 082 AND 084					
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Location	Type	Role	Number		

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M54 TO M6 LINK ROAD

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**FIGURE 1.33
TRENCHES 083, 085 AND 086**

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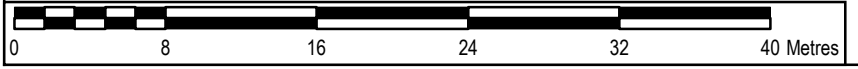
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**FIGURE 1.34
TRENCHES 087 - 090**

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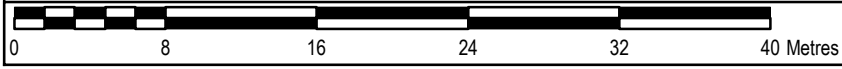
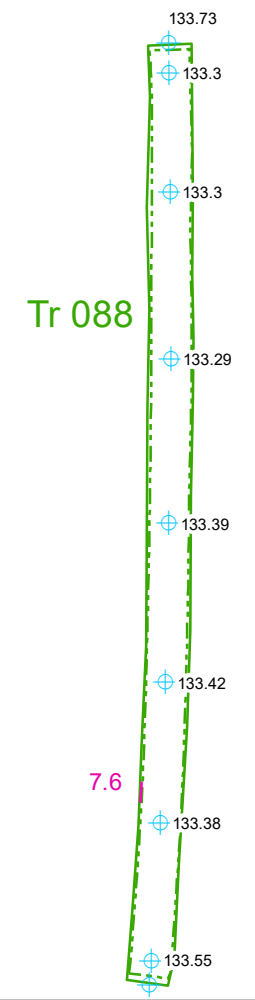
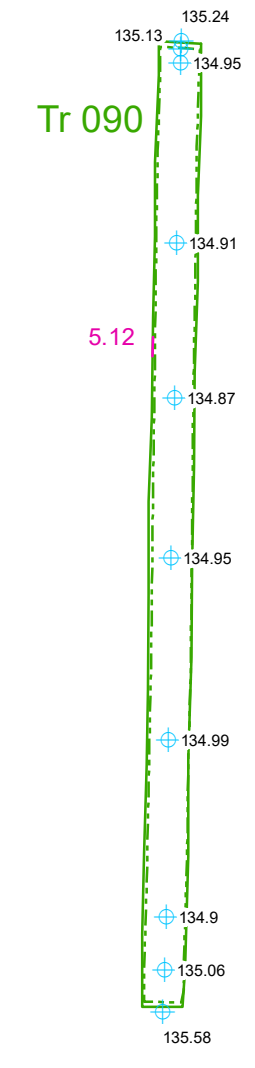
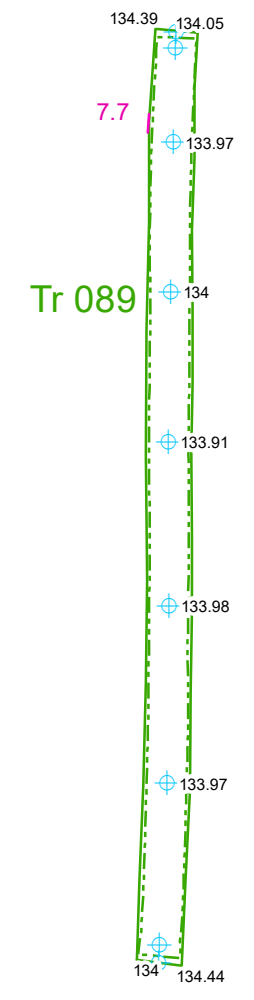
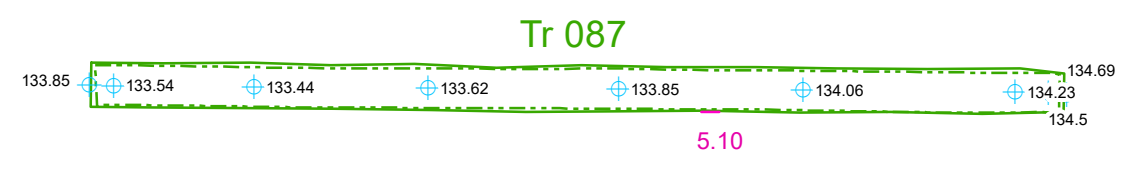
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M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.35
TRENCHES 091, 092 AND 095**

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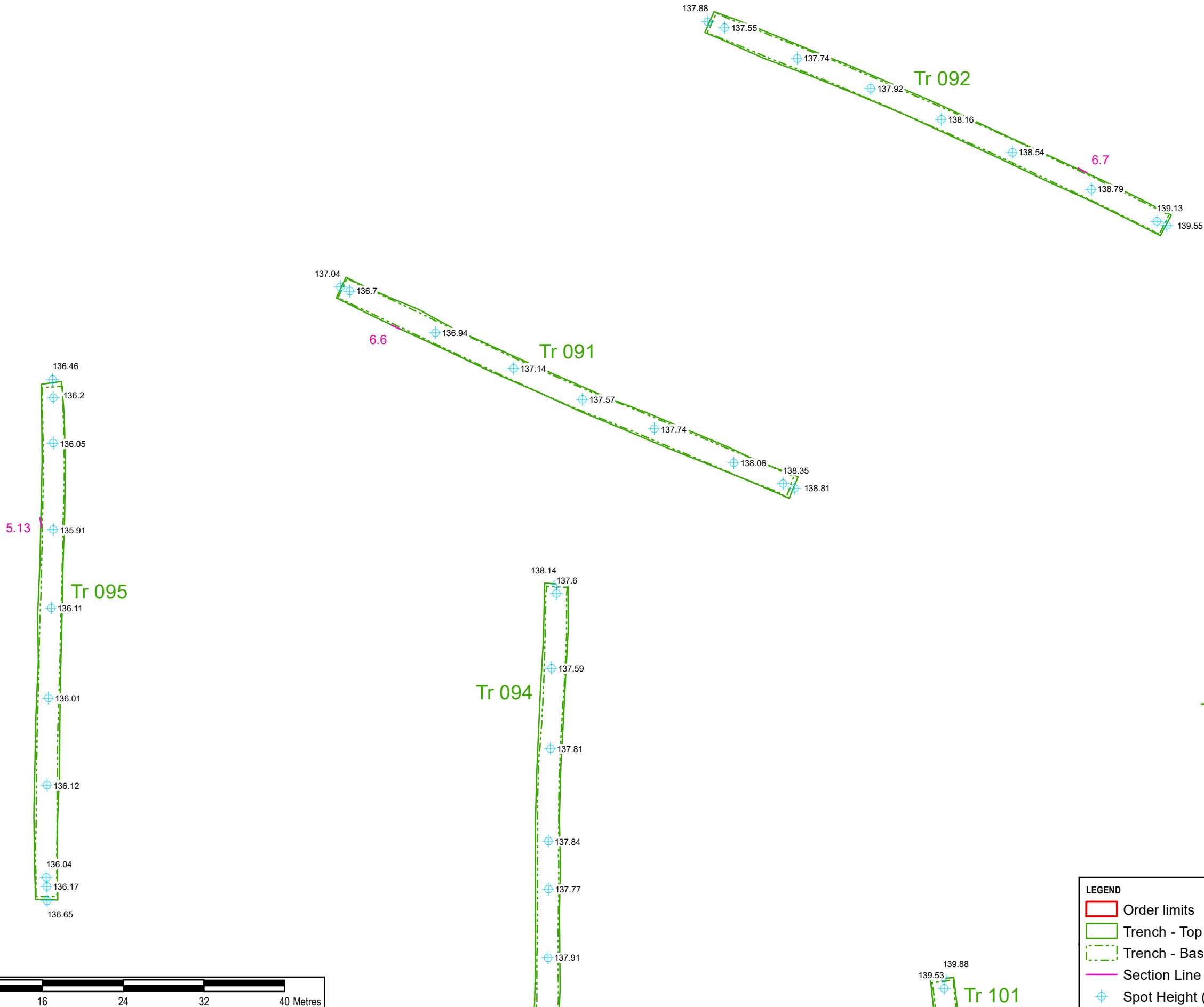
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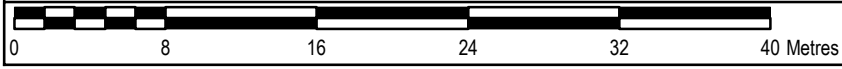
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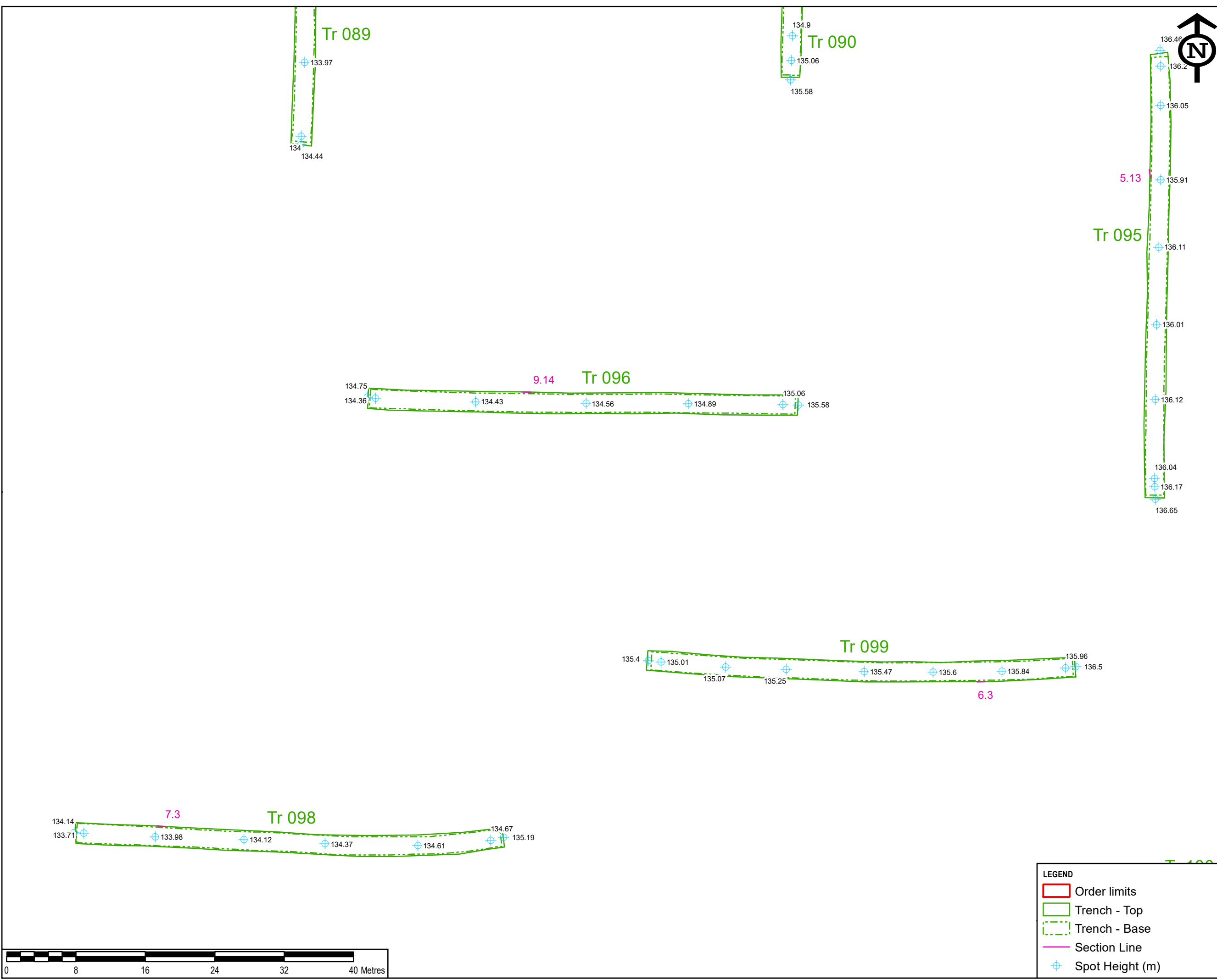
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- Trench - Base
- Section Line
- ⊕ Spot Height (m)

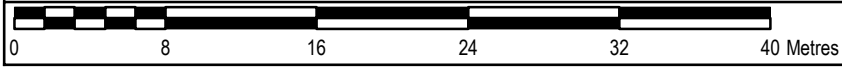
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 File Name: C:\Users\stephen.digney\AOC\Archaeology\GroupData Portal - 34333 - M54-M6 Link Road\Graphics\GIS\Archived Workspaces\AOC_34333_M54-M6 Link Road_Survey\Master_210210-12.mxd



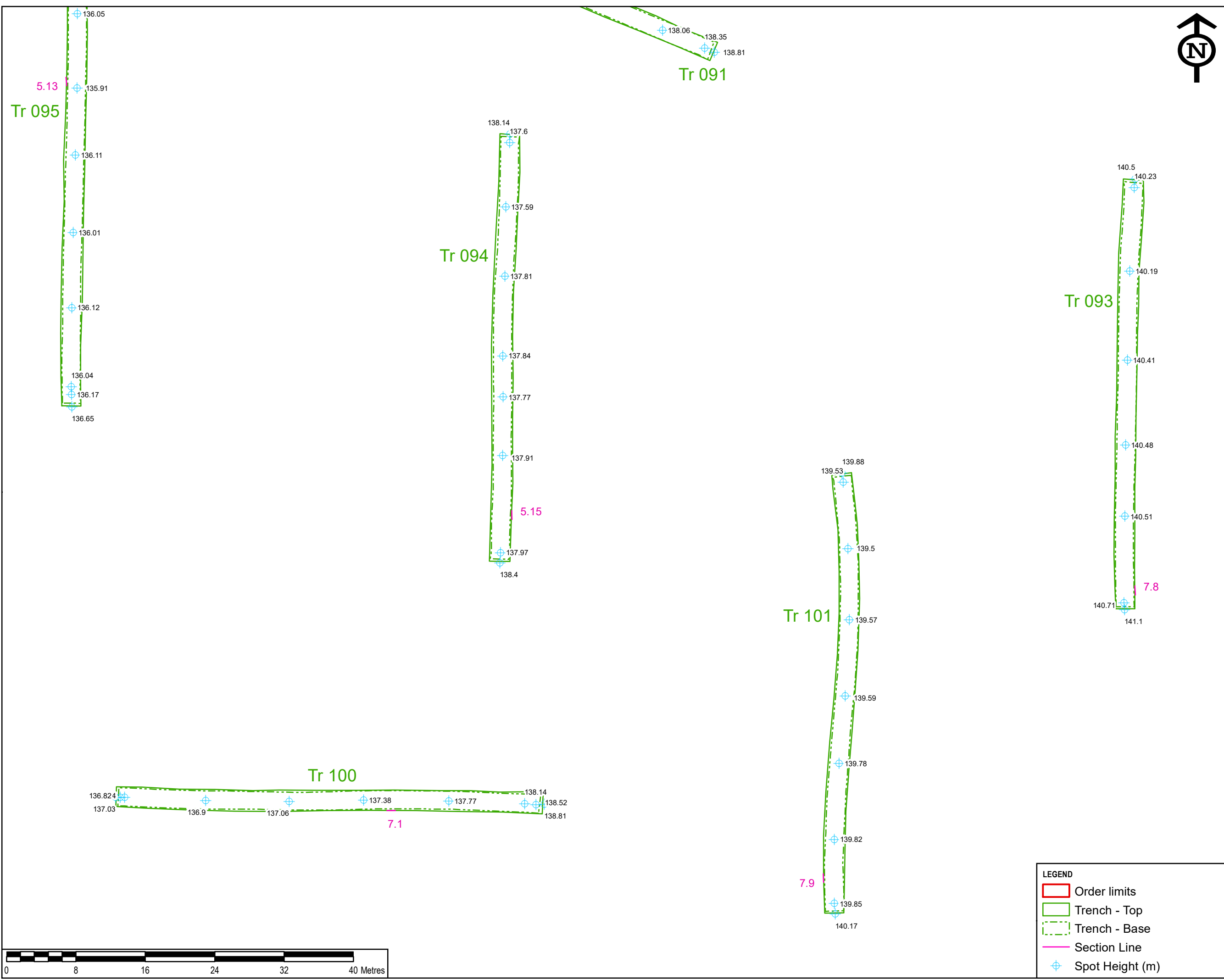
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Birmingham		B1 1RN			
Development Consent Order Number					
TR010054					
Project Title					
M54 TO M6 LINK ROAD					
Drawing Title					
FIGURE 1.36					
TRENCHES 095, 096, 098 AND 099					
Designed	Drawn	Checked	Approved	Date	
SD	SD	HM	TP	16/03/2021	
Internal Project No.		Suitability			
60536736		S8			
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1:400		M54 to M6 Link Road			
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HE514465	-BAM	-EHR -	P01		
M54_SW_PR_Z	-DR - LE -0004				
Location	Type	Role	Number		

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

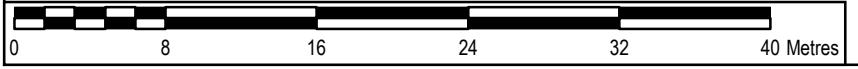


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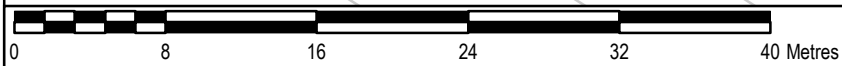
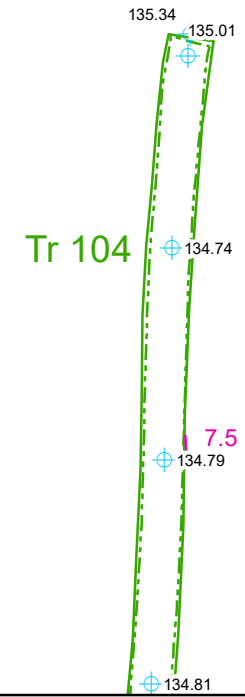
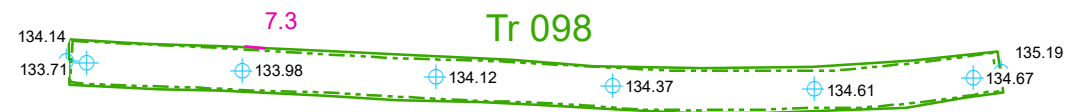
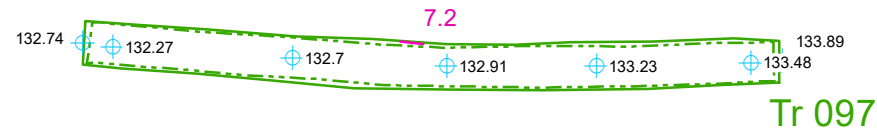


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Development Consent Order Number			
TR010054			
Project Title			
M54 TO M6 LINK ROAD			
Drawing Title			
FIGURE 1.37 TRENCHES 093, 094, 100 AND 101			
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Internal Project No. 60536736		Suitability S8	
Scale @ A3 1:400		Zone M54 to M6 Link Road	
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LEGEND	
	Order limits
	Trench - Top
	Trench - Base
	Section Line
⊕	Spot Height (m)



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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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The Cube
199 Wharfside Street
Birmingham
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Working on behalf of
 highways england

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.38
TRENCHES 097, 098 AND 104**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No. 60536736	Suitability S8
Scale @ A3 1:400	Zone M54 to M6 Link Road

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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.39
 TRENCH 104**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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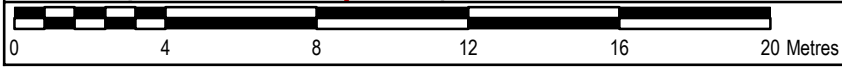
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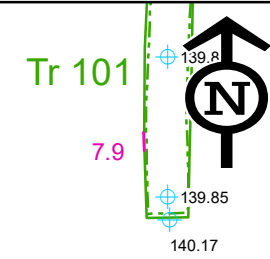
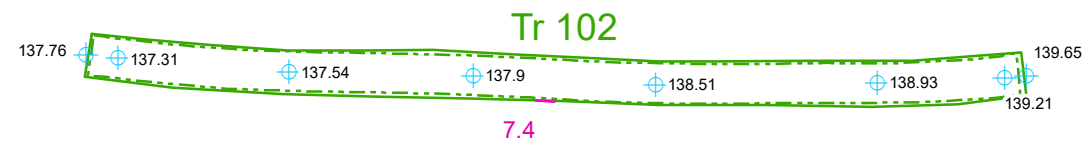
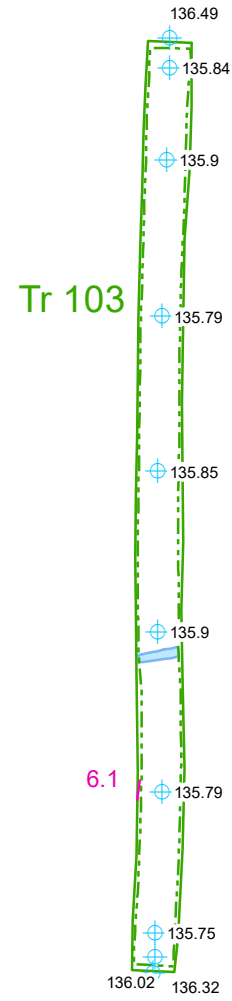
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.40
 TRENCHES 102 AND 103**

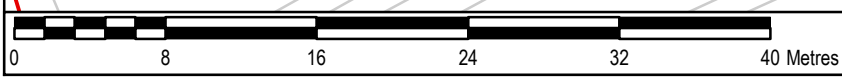
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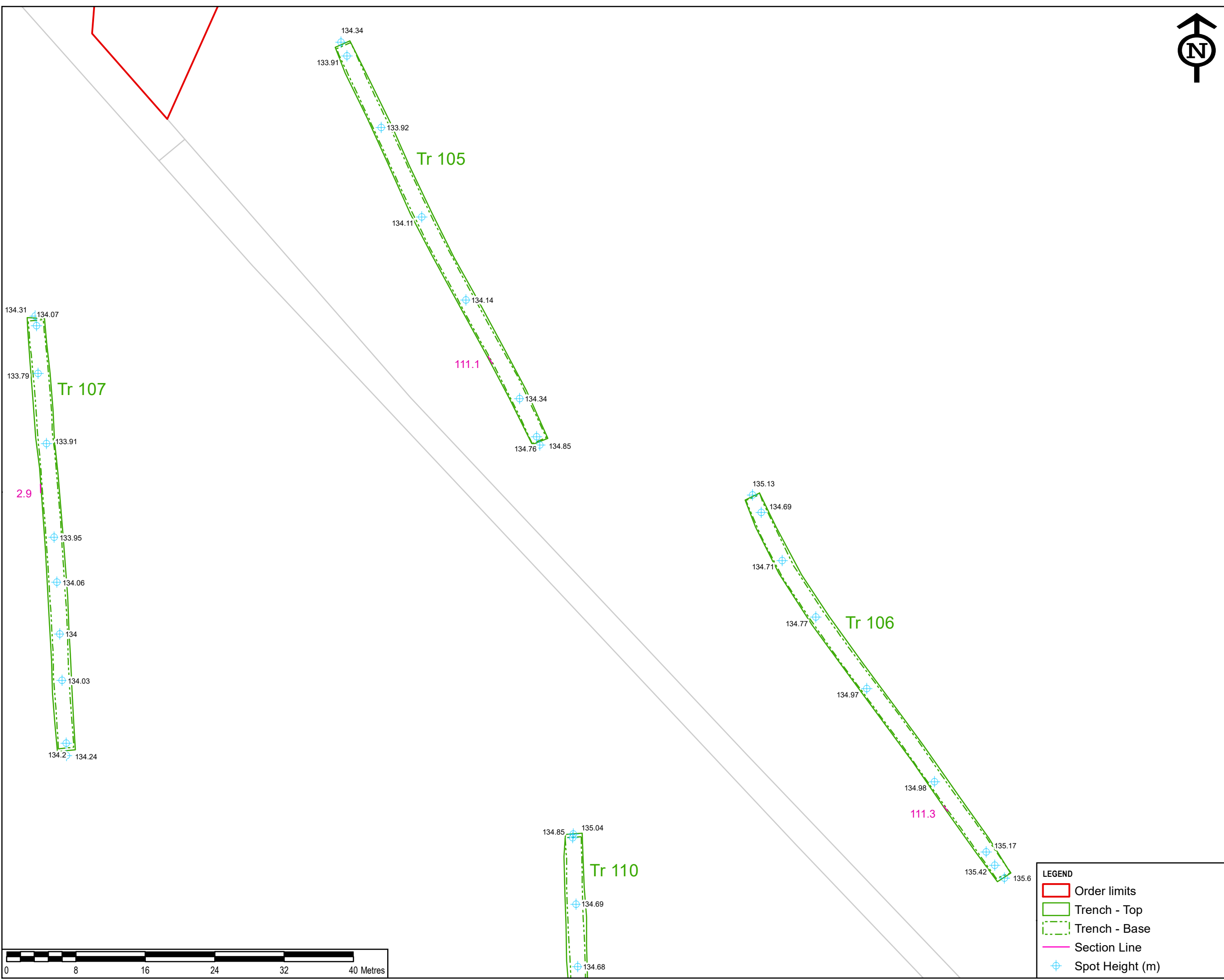
Drawing Number HE514465	Originator -BAM	Volume -EHR -	Rev P01
Location M54_SW_PR_Z	Type -DR - LE -0004	Role -DR - LE -0004	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Field Drain
- Section Line
- ⊕ Spot Height (m)



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M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.41
TRENCHES 105 - 107**

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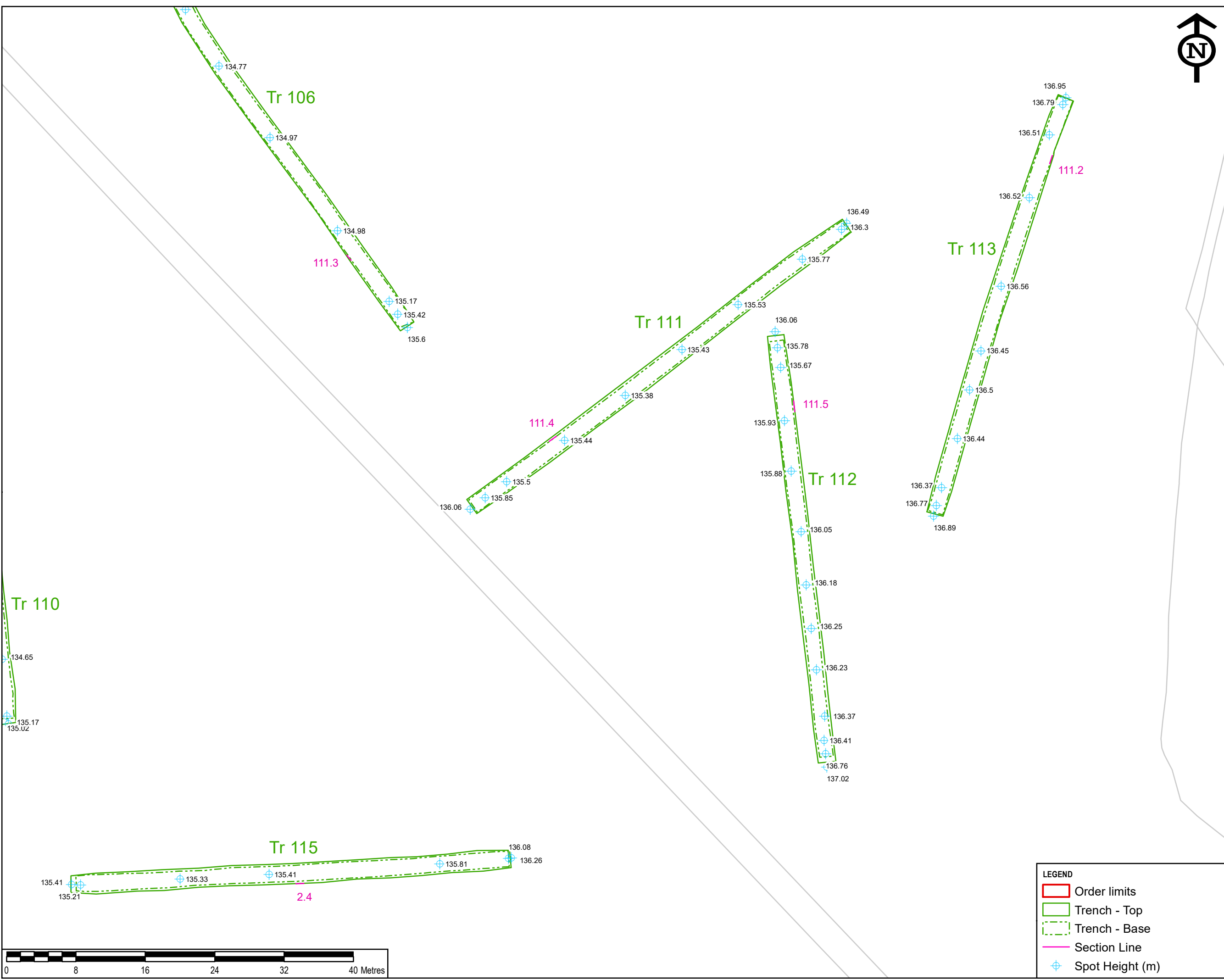
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Location	Type	Role	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

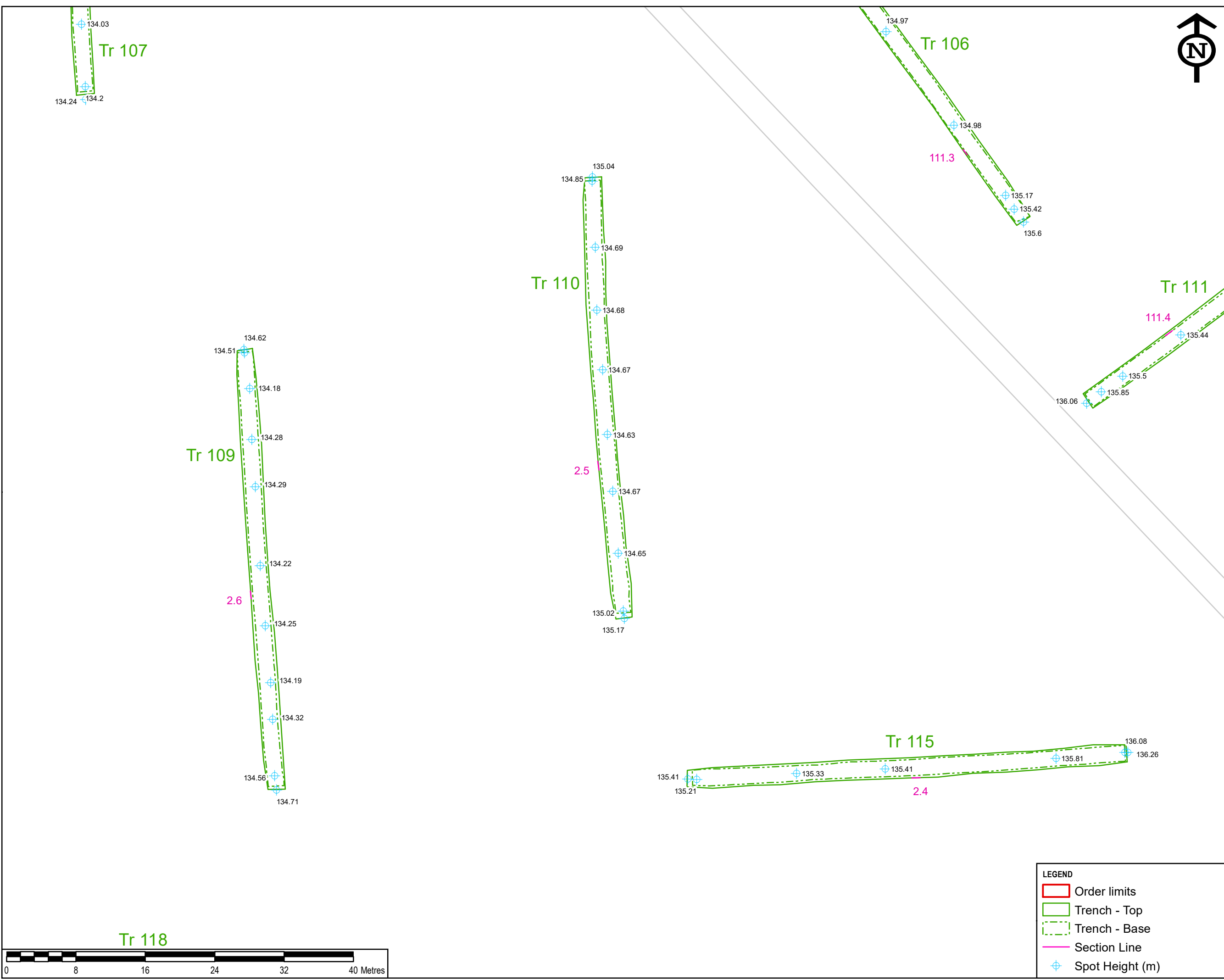
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Development Consent Order Number TR010054	
Project Title M54 TO M6 LINK ROAD	
Drawing Title FIGURE 1.42 TRENCHES 111 - 113 AND 115	
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Location Type Role Number	

LEGEND	
	Order limits
	Trench - Top
	Trench - Base
	Section Line
	Spot Height (m)

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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.43
TENCHES 109, 110 AND 115**

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Internal Project No.
60536736

Suitability
S8

Scale @ A3
1:400

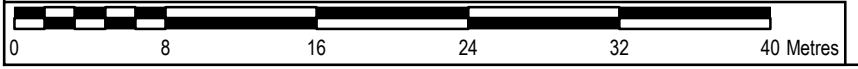
Zone
M54 to M6 Link Road

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Location M54_SW_PR_Z	Type -DR - LE -0004	Role -DR - LE -0004	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)





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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.44
TRENCHES 119 - 122**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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60536736

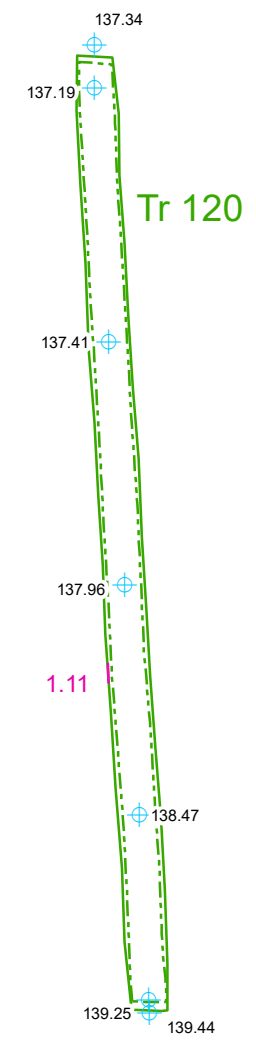
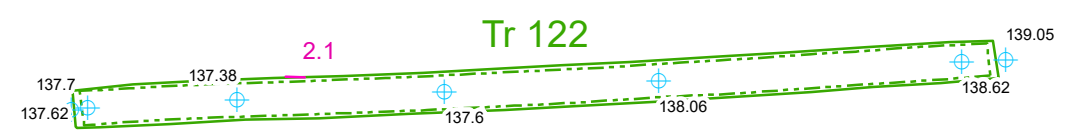
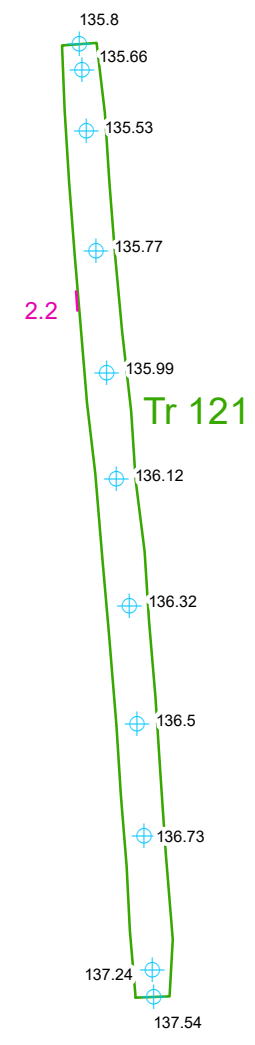
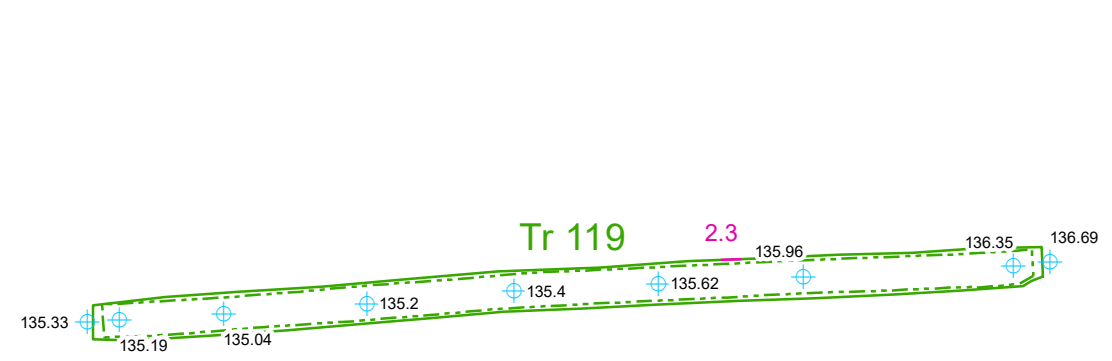
Suitability
S8

Scale @ A3
1:400

Zone
M54 to M6 Link Road

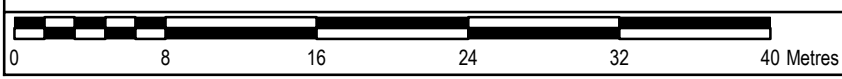
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Working on behalf of

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

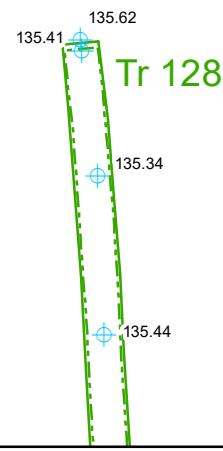
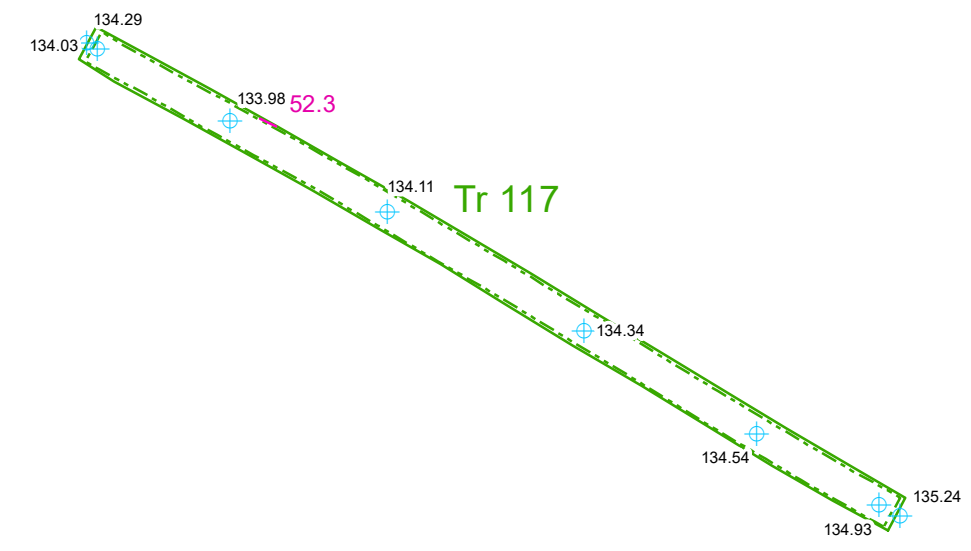
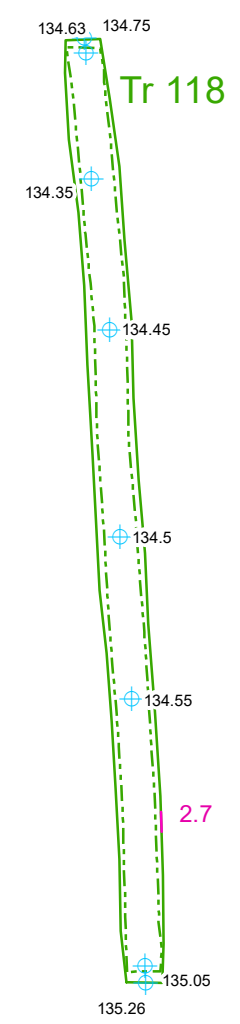
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**FIGURE 1.45
TRENCHES 117 AND 118**

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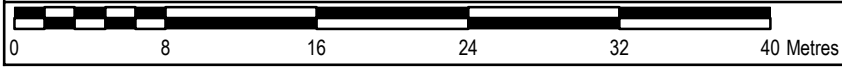
Internal Project No. 60536736	Suitability S8
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.46
TRENCHES 117, 128 AND 129**

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Internal Project No.
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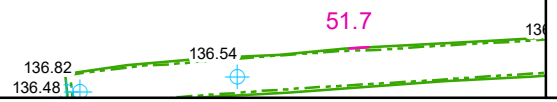
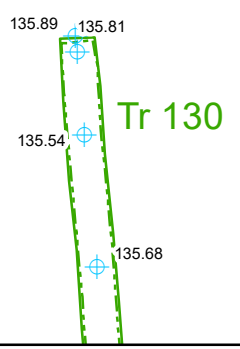
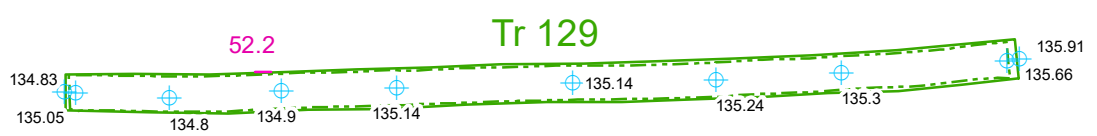
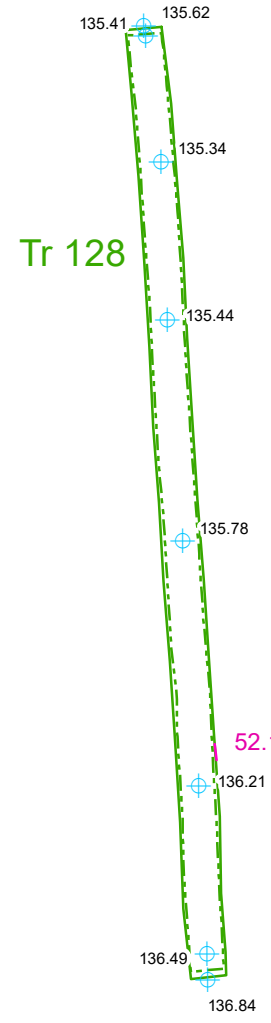
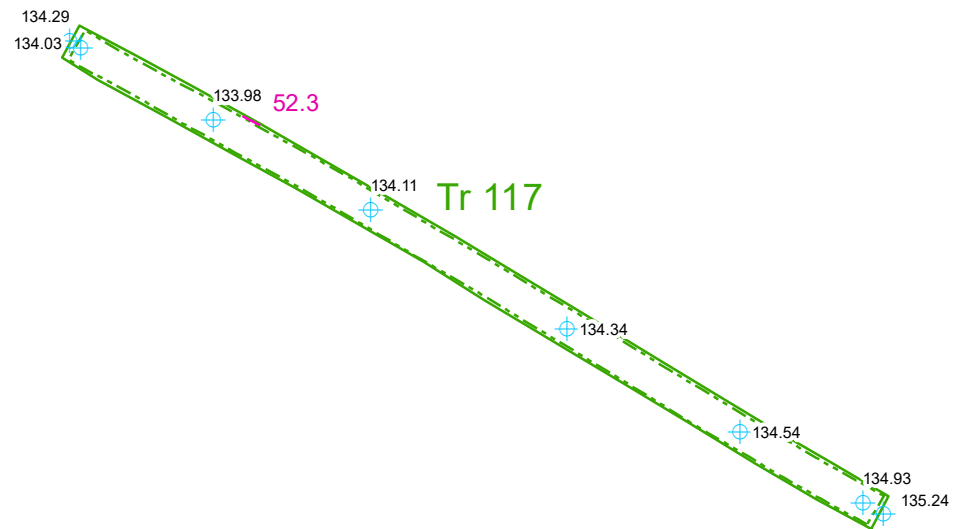
Suitability
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Zone
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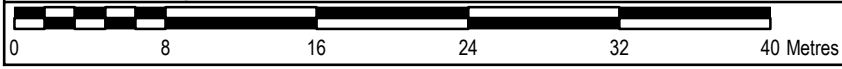
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Location M54_SW_PR_Z	Type -DR - LE -0004	Role Number	



LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)

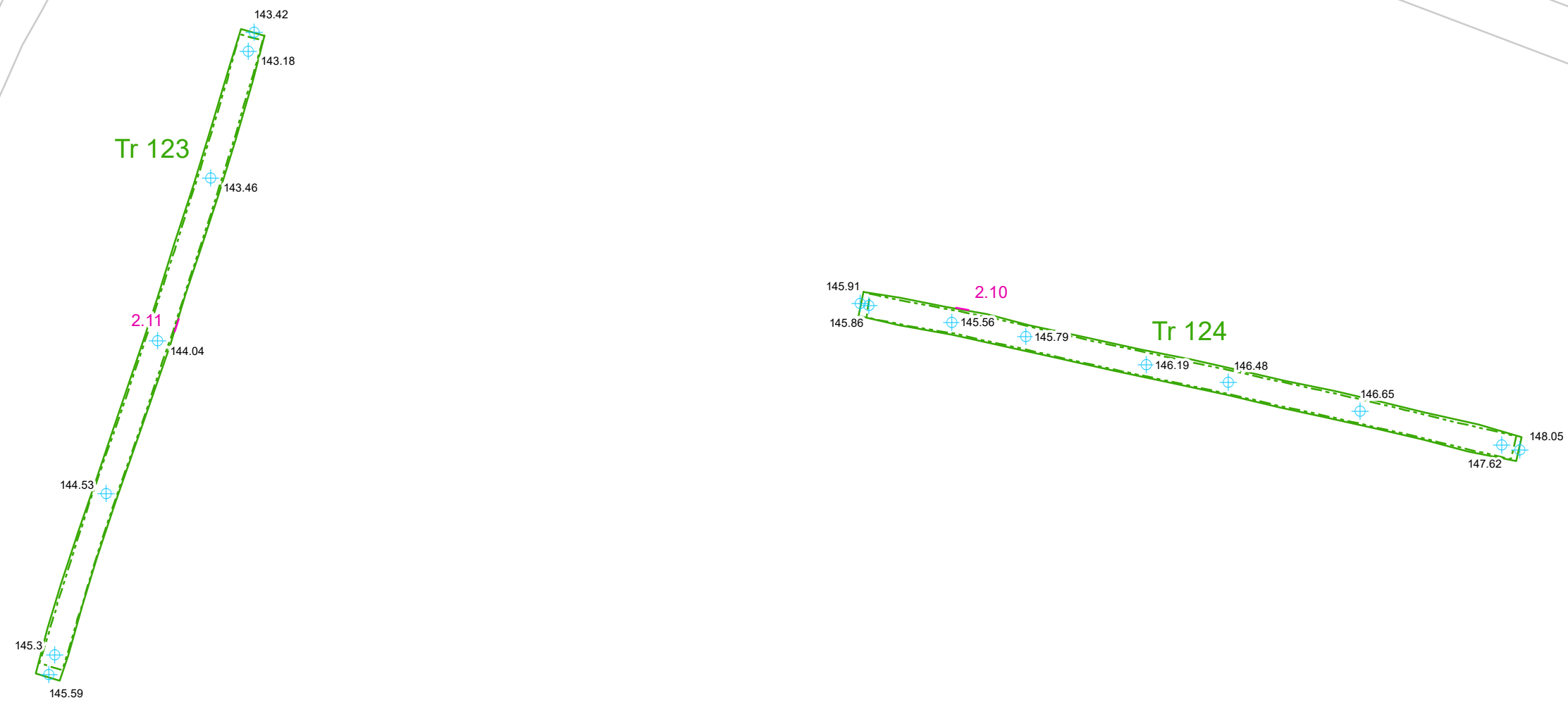


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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.47
TRENCHES 123 AND 124**

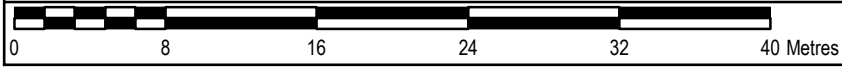
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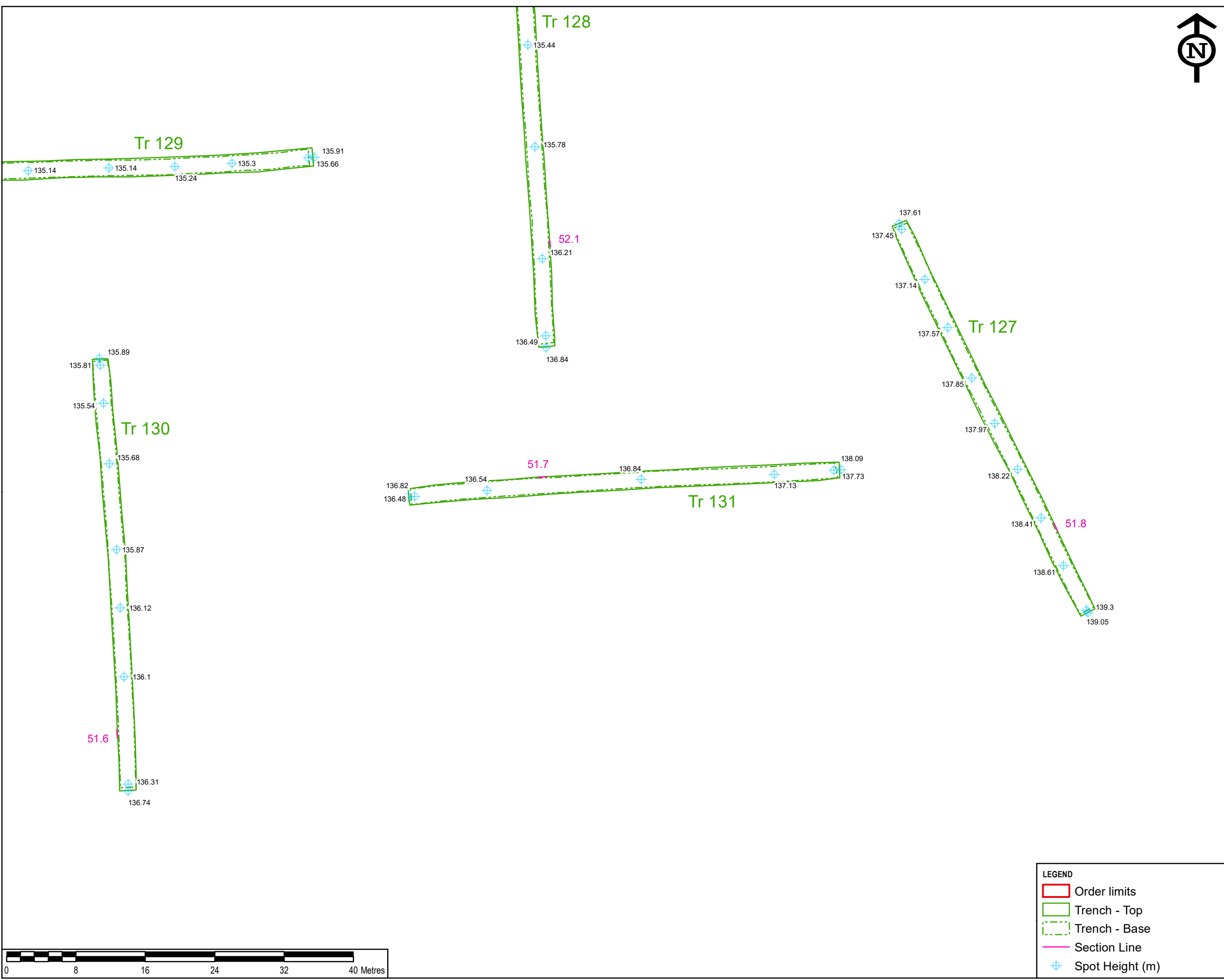
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Location M54_SW_PR_Z	Type -DR-	Role -LE-	Number -0004

- LEGEND**
- Order limits
 - Trench - Top
 - Trench - Base
 - Section Line
 - Spot Height (m)



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M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.48
TRENCHES 127, 130 AND 131**

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Scale @ A3
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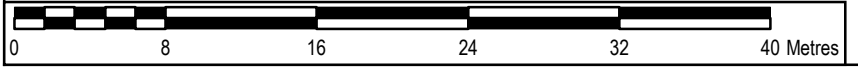
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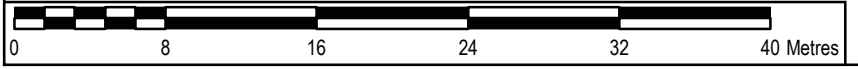
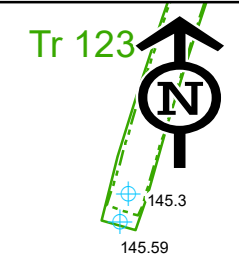
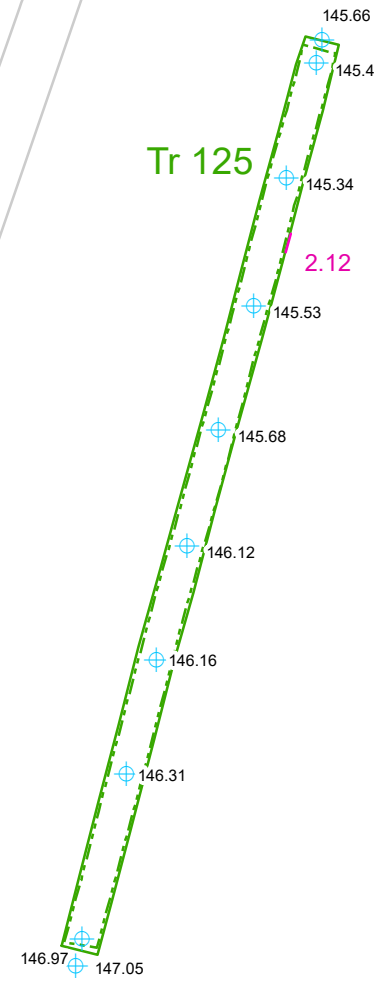
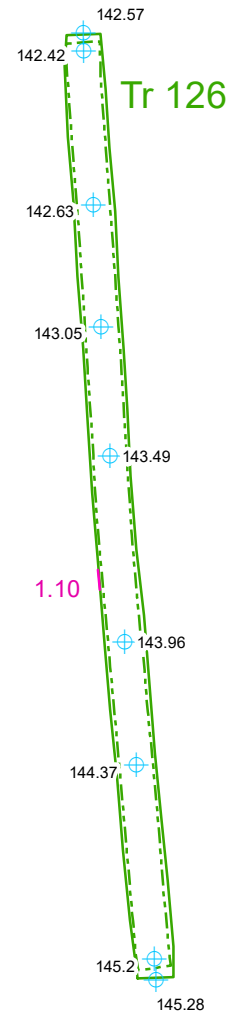
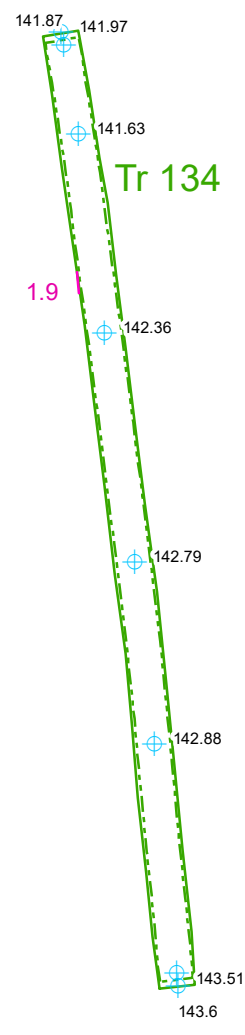
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Location M54_SW_PR_Z	Type -DR	Role -LE	Number -0004

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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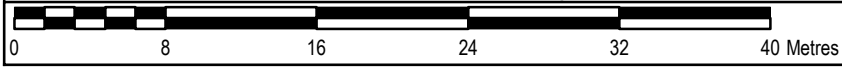
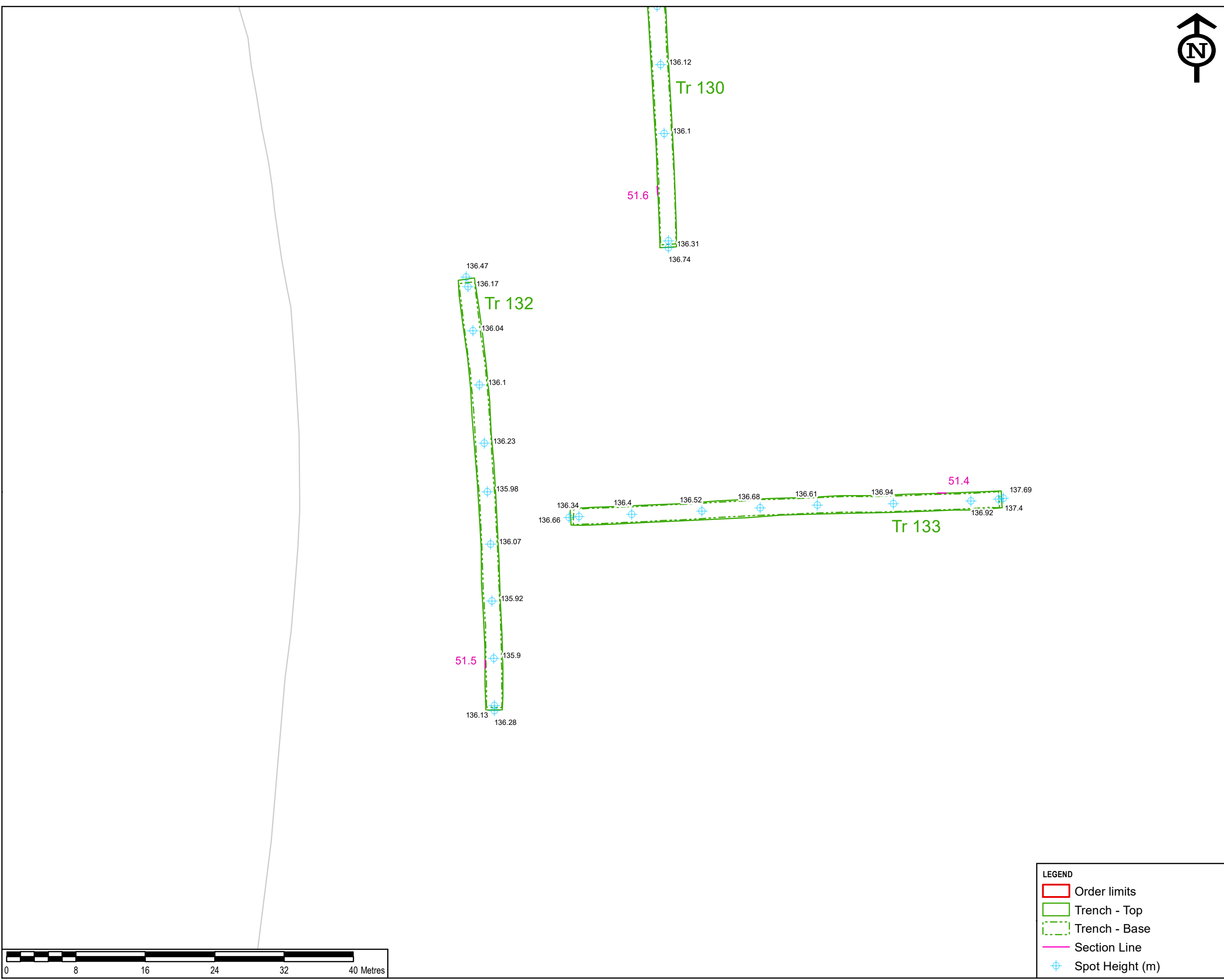


LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

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Drawing Title				
FIGURE 1.49 TRENCHES 125, 126 AND 134				
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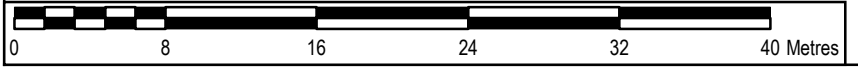
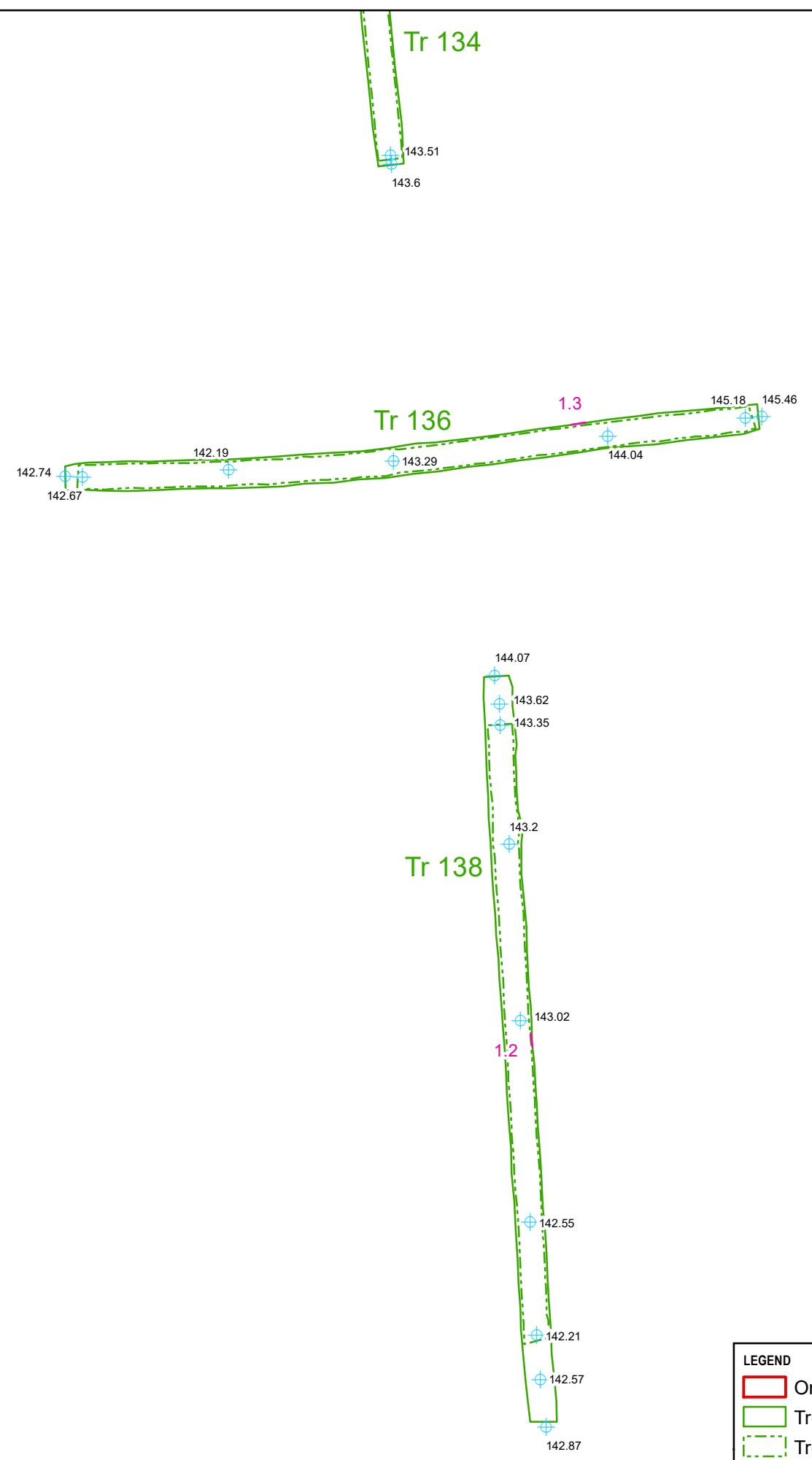
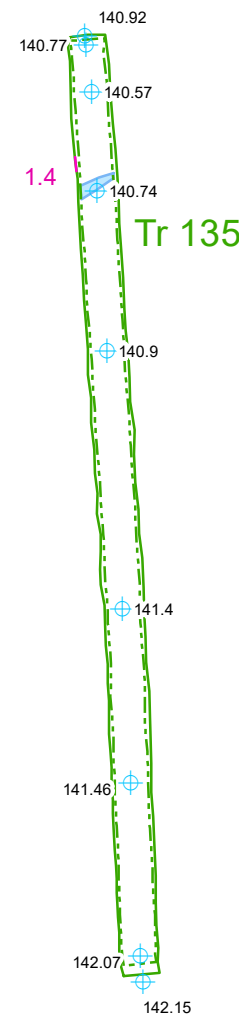


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FIGURE 1.50 TRENCHES 132 AND 133				
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Location	Type	Role	Number	

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- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)

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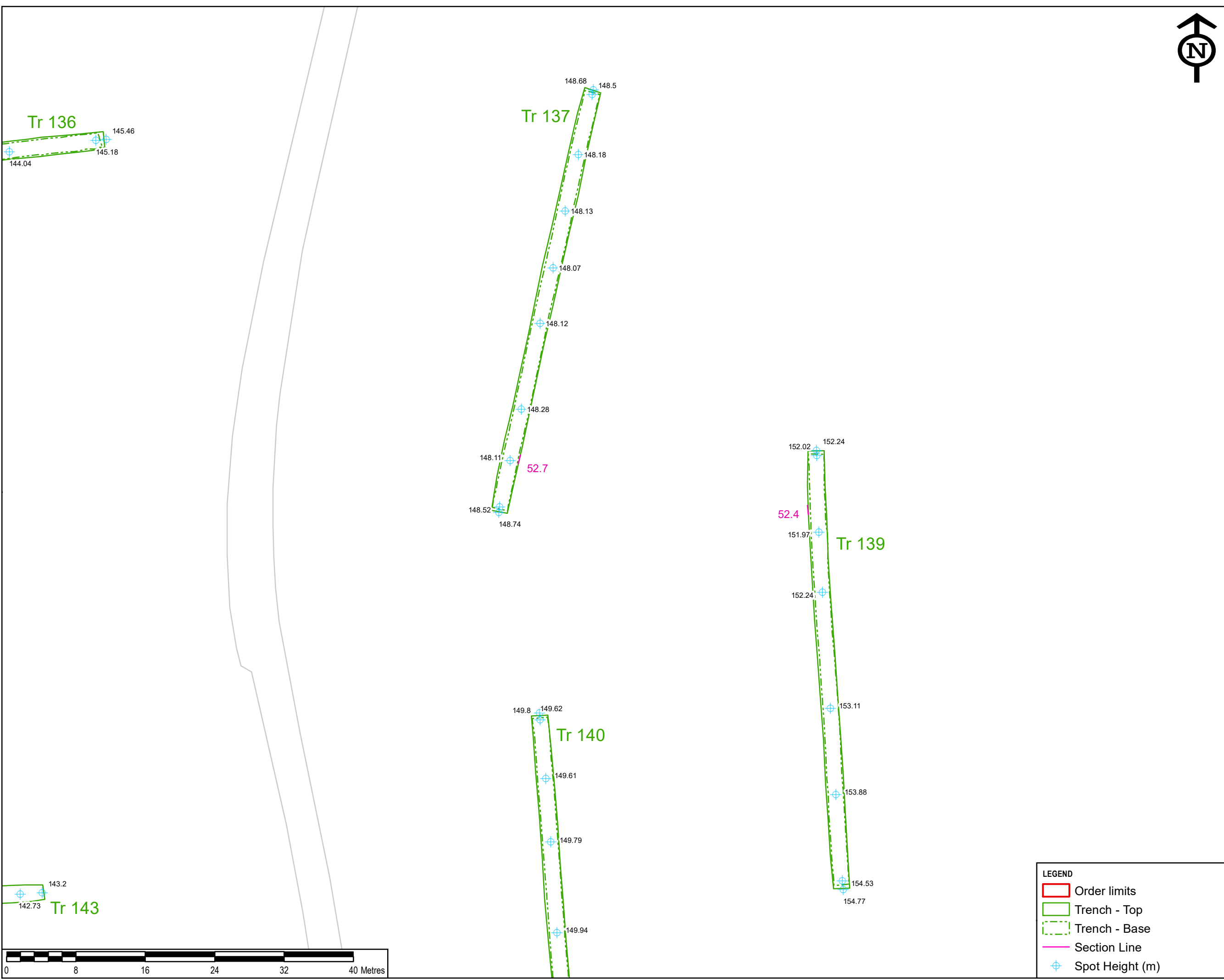


LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Field Drain
- Section Line
- ⊕ Spot Height (m)

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FIGURE 1.51 TRENCHES 135, 136 AND 138				
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Drawing Title
**FIGURE 1.52
TRENCHES 137 AND 139**

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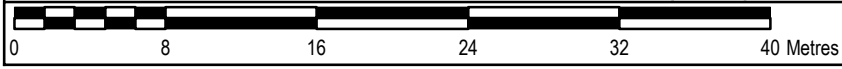
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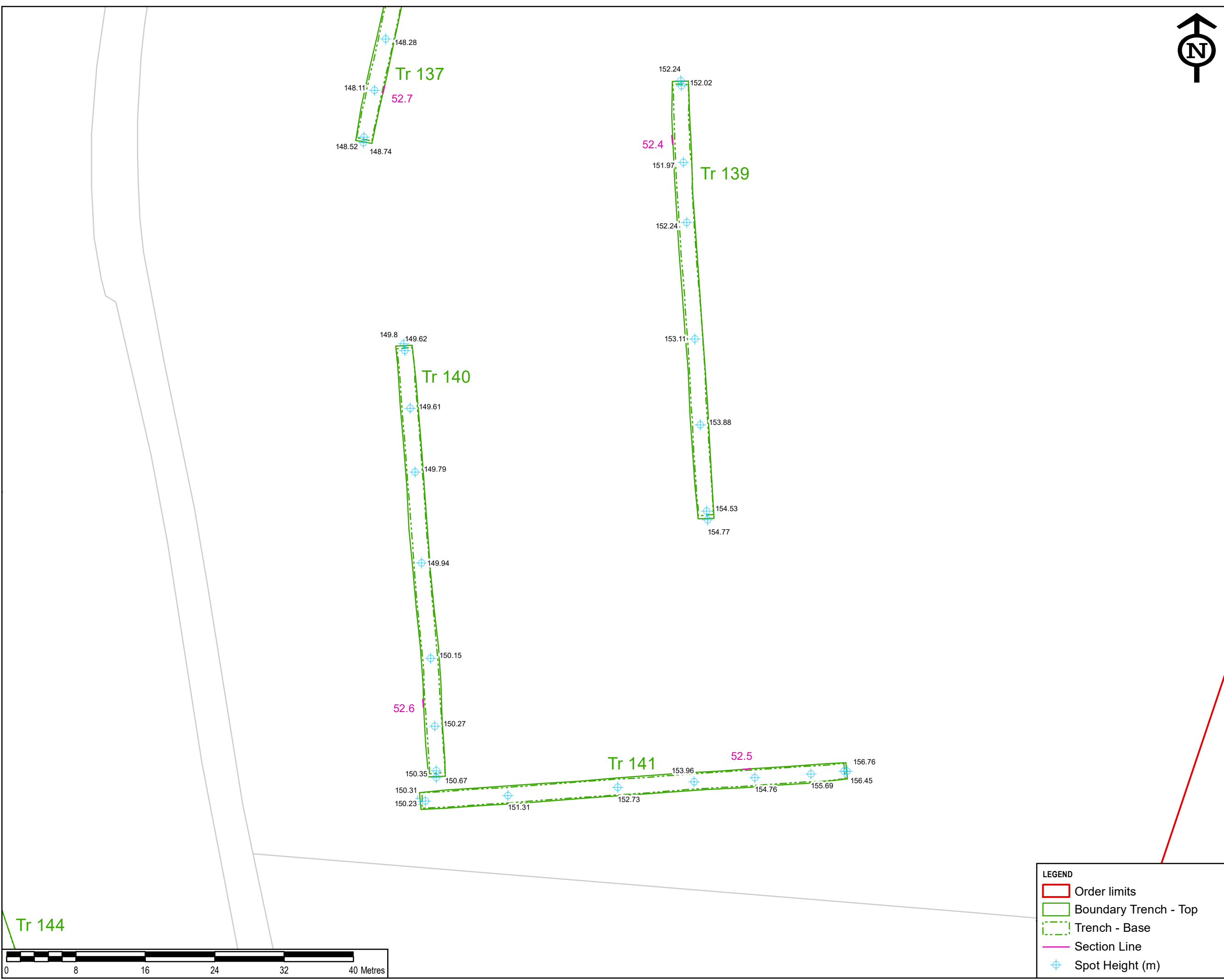
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LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



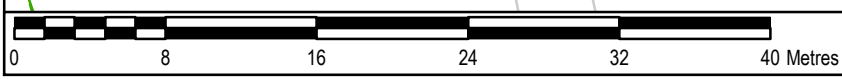
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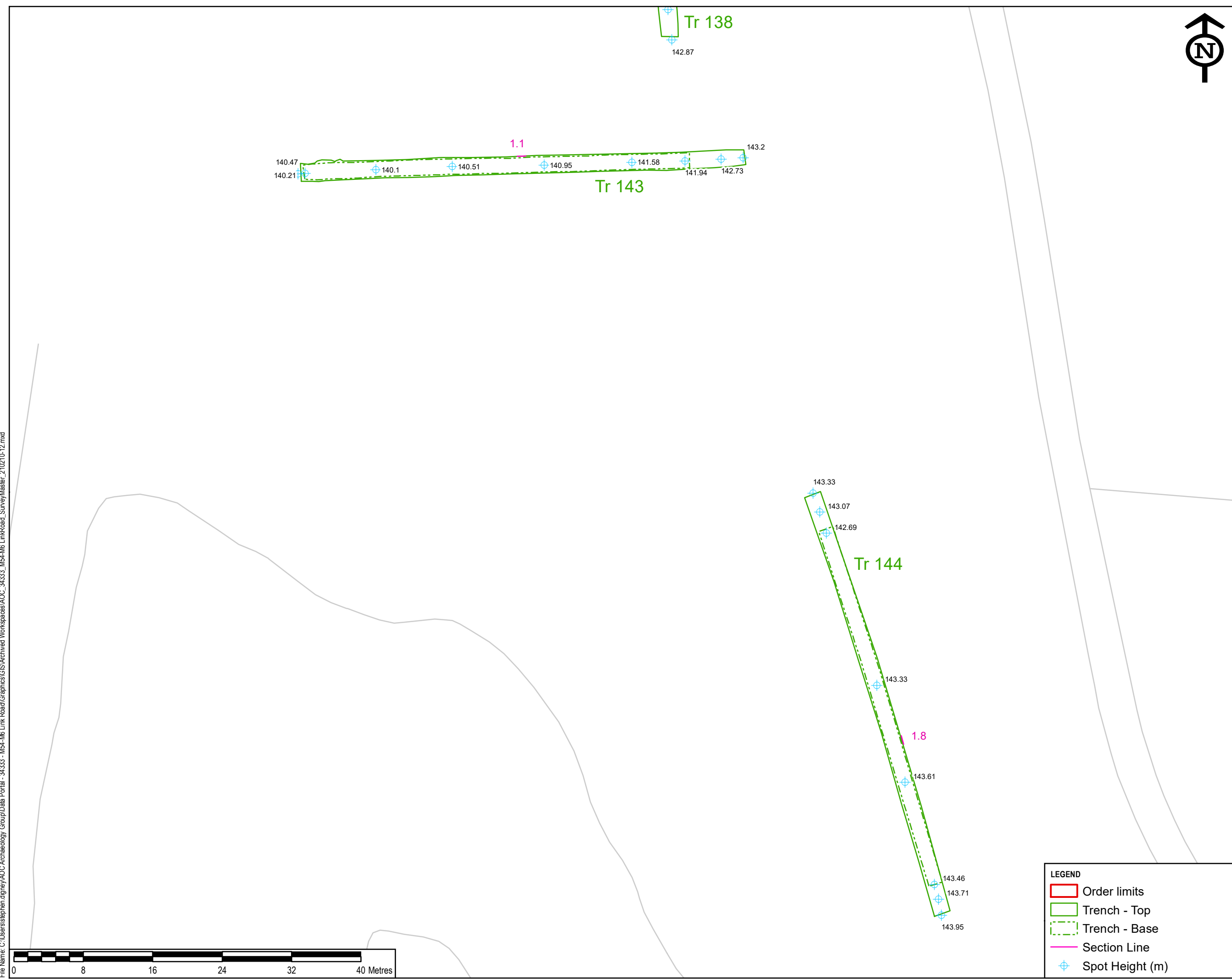
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Highways England The Cube 199 Wharfedale Street Birmingham B1 1RN				
Development Consent Order Number		TR010054		
Project Title		M54 TO M6 LINK ROAD		
Drawing Title		FIGURE 1.53 TRENCHES 139 - 141		
Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
Internal Project No. 60536736		Suitability S8		
Scale @ A3 1:400		Zone M54 to M6 Link Road		
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LEGEND

- Order limits
- Boundary Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)



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Birmingham
B1 1RN

Working on behalf of

Development Consent Order Number
TR010054

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.54
TRENCHES 143 AND 144**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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Internal Project No.
60536736

Suitability
S8

Scale @ A3
1:400

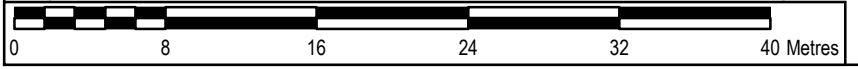
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Location M54_SW_PR_Z	Type -DR - LE -0004	Role 	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- ⊕ Spot Height (m)





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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.55
TRENCHES 145 - 147**

Designed SD	Drawn SD	Checked HM	Approved TP	Date 16/03/2021
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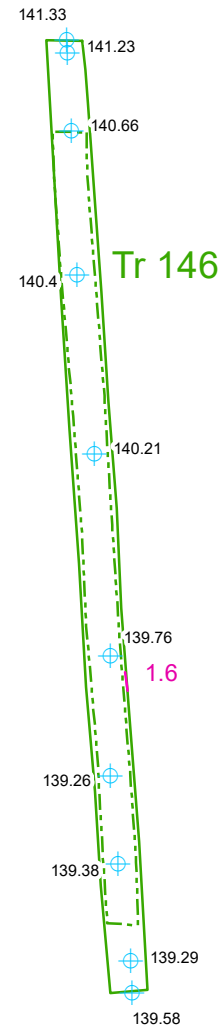
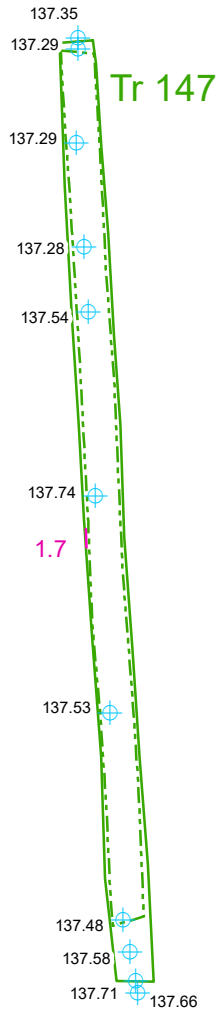
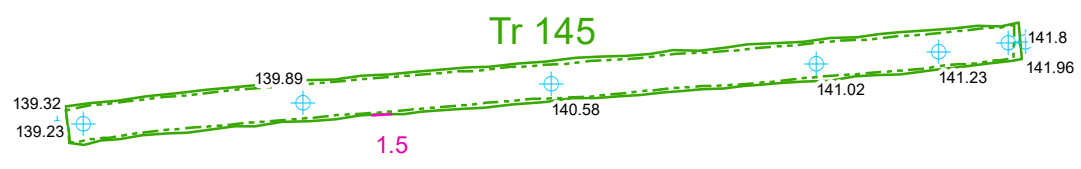
Suitability
S8

Scale @ A3
1:400

Zone
M54 to M6 Link Road

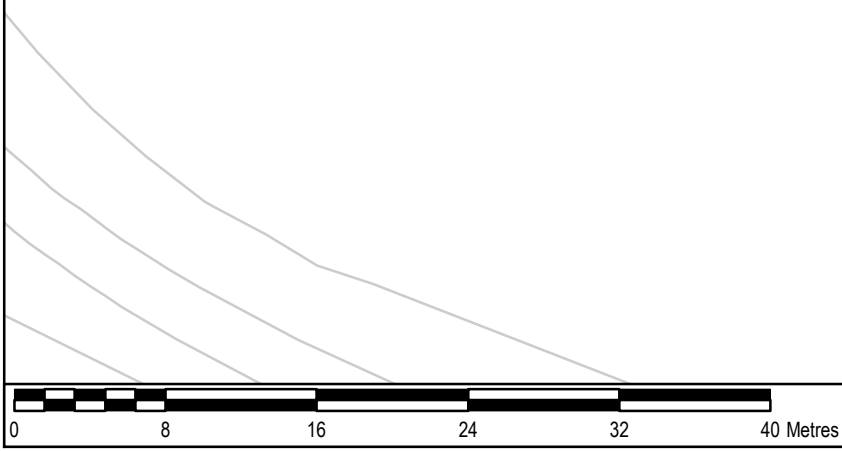
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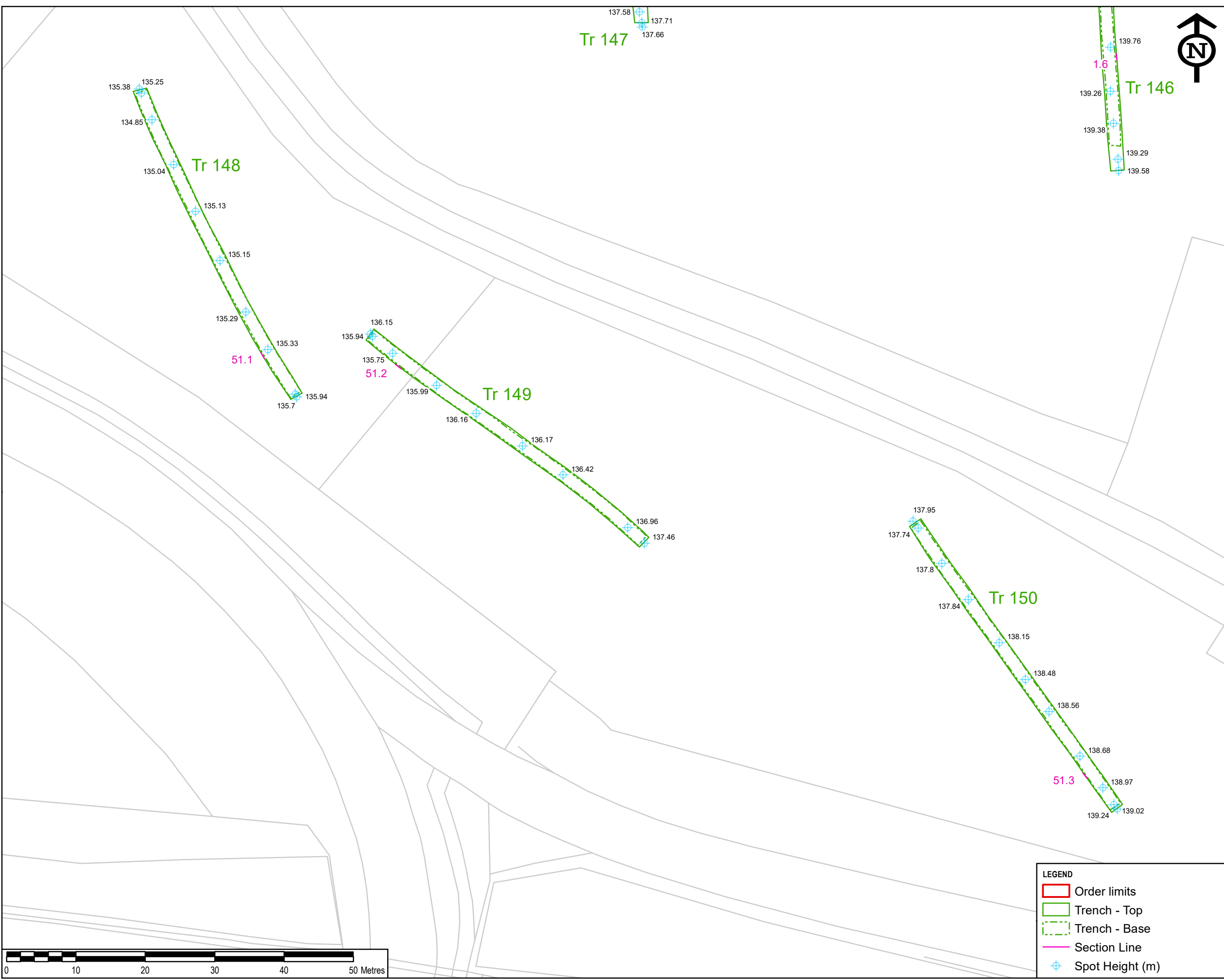
LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)



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Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 1.56
TRENCHES 148 - 150**

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Internal Project No.
60536736

Suitability
S8

Scale @ A3
1:500

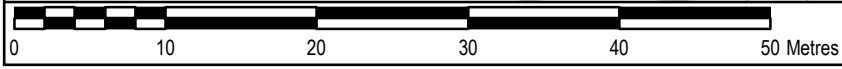
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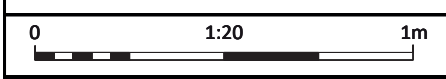
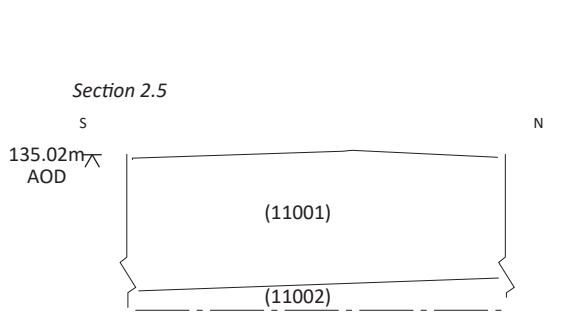
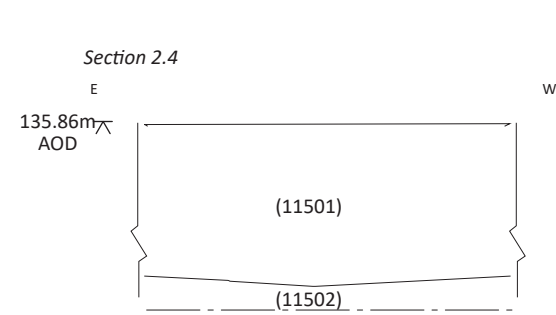
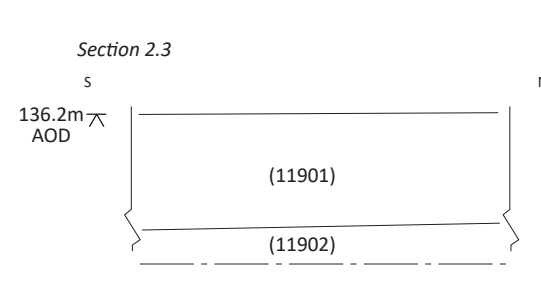
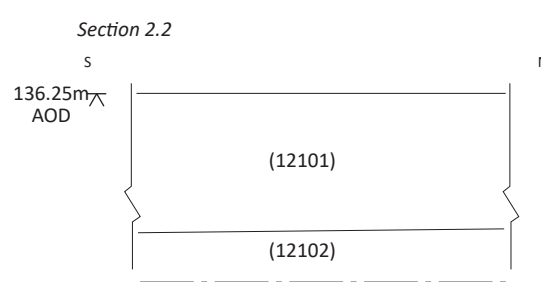
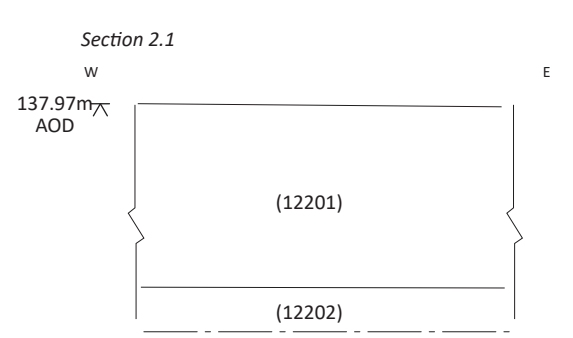
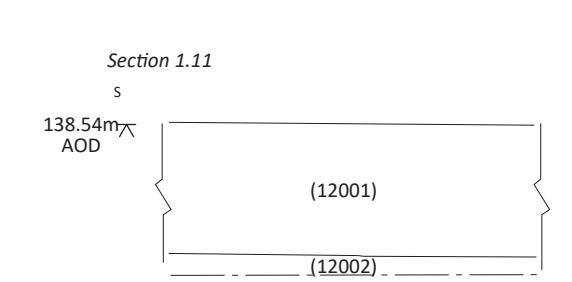
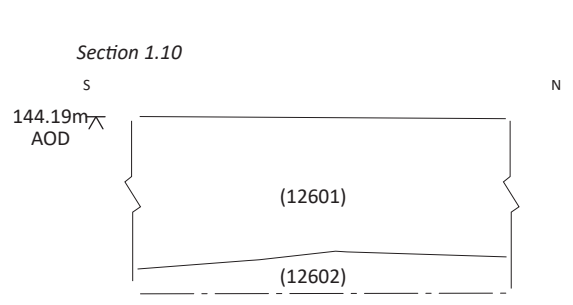
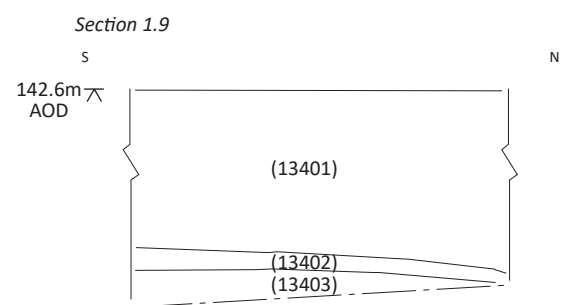
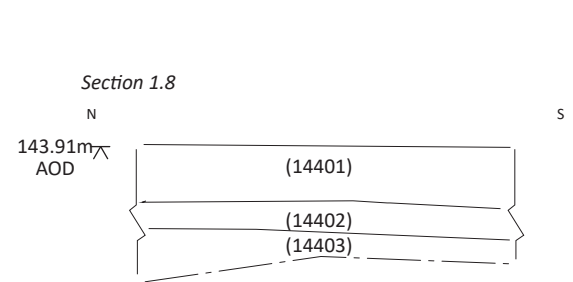
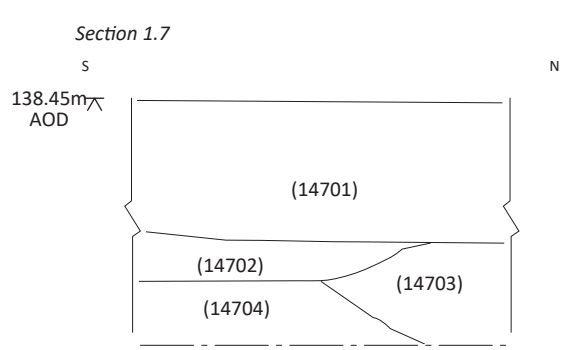
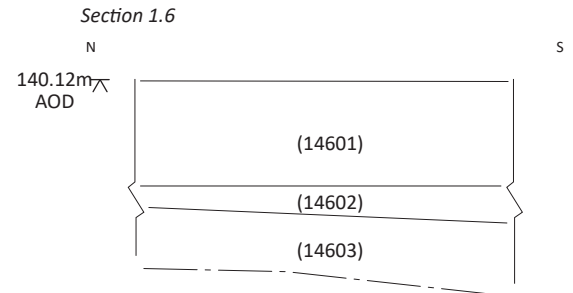
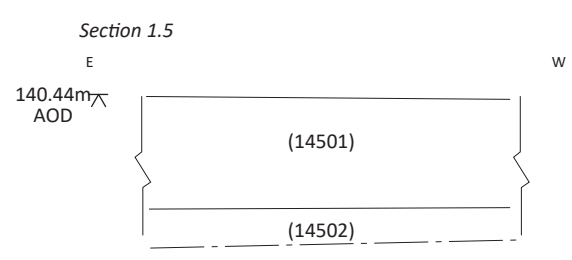
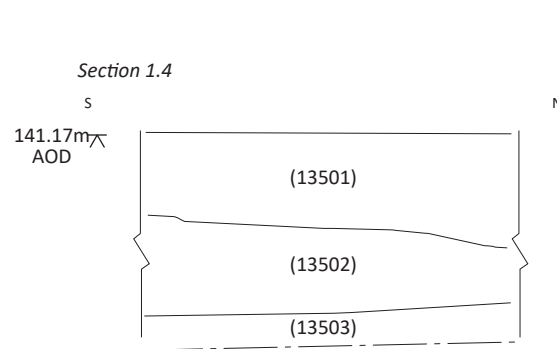
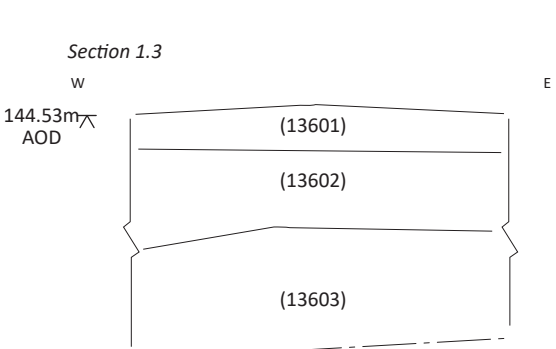
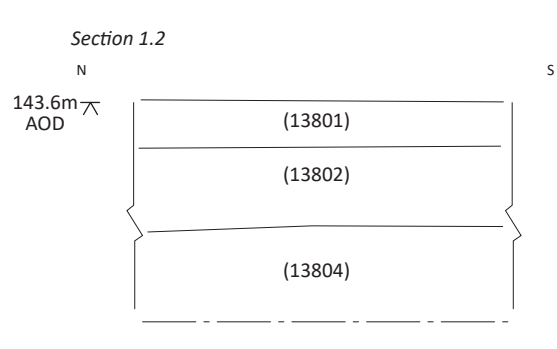
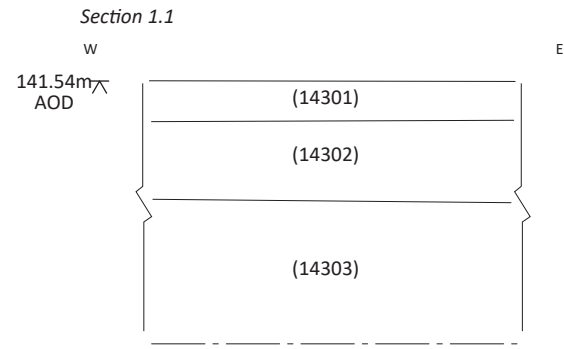
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Location	Type	Role	Number

LEGEND

- Order limits
- Trench - Top
- Trench - Base
- Section Line
- + Spot Height (m)





Legend
 Stone

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Development Consent Order Number					
Project Title M54 TO M6 LINK ROAD					
Drawing Title FIGURE 2.1 SECTIONS OF TRENCHES (110, 115, 119-122, 126, 134-136, 138, 143-147)					
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Scale @ A3 1:20			Zone M54 to M6 Link Road		
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Development Consent Order Number

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.2
SECTIONS OF TRENCHES
(60, 67, 69, 71-77, 107, 109, 118,
123-125)**

Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
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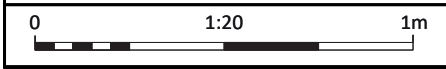
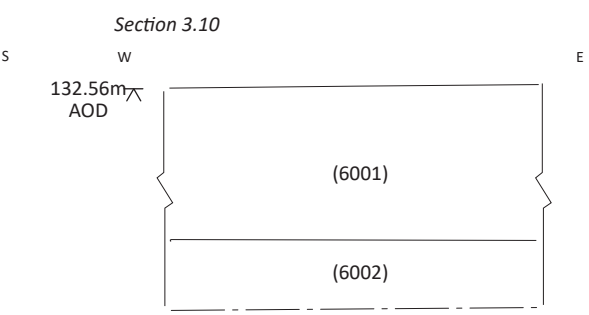
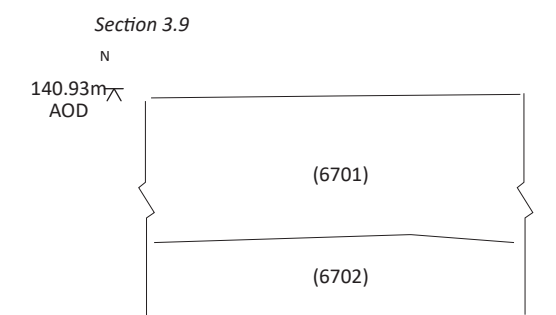
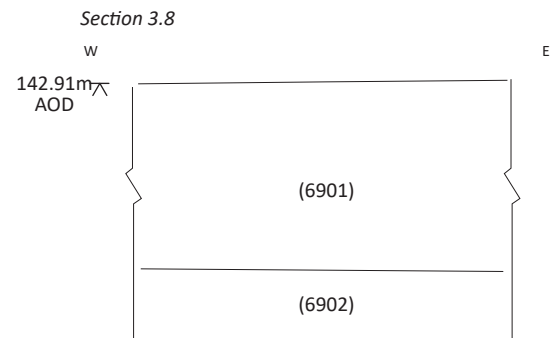
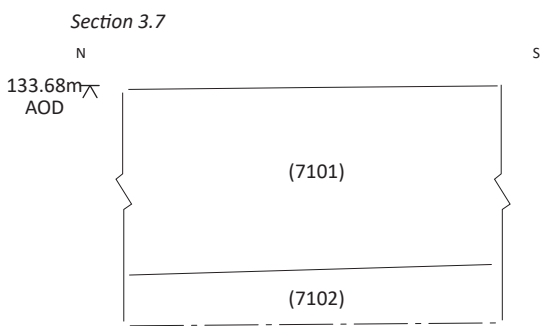
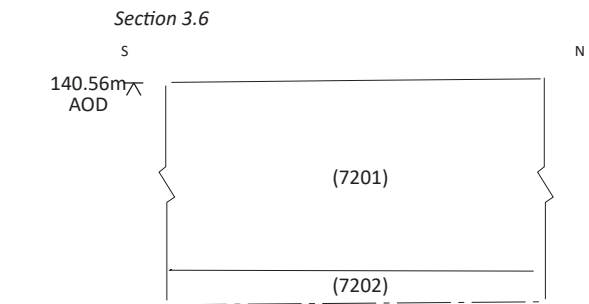
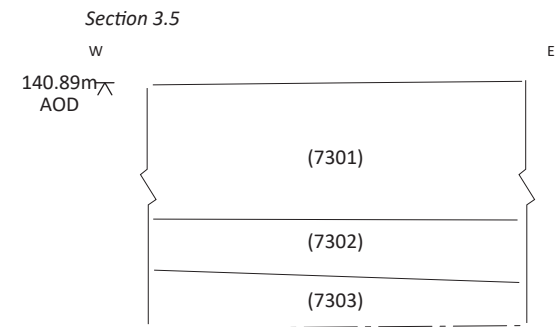
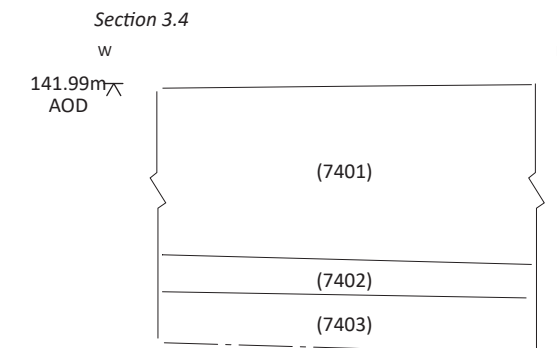
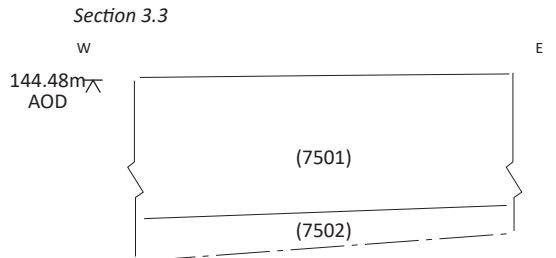
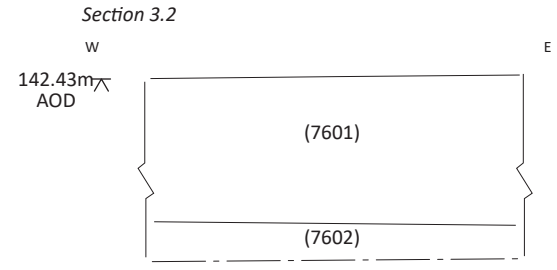
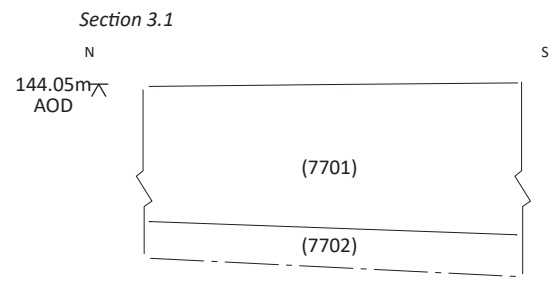
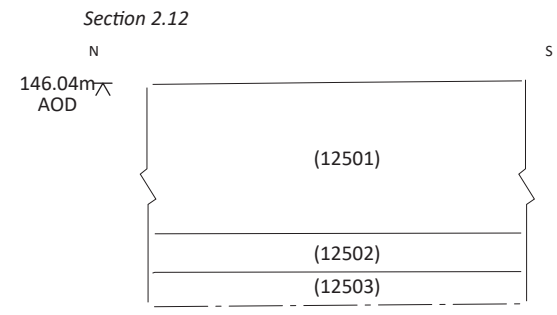
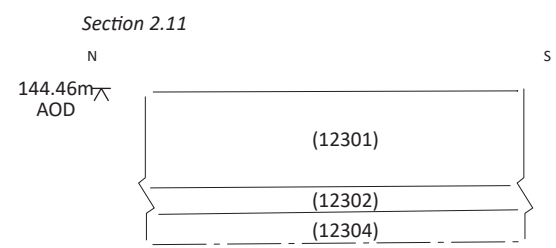
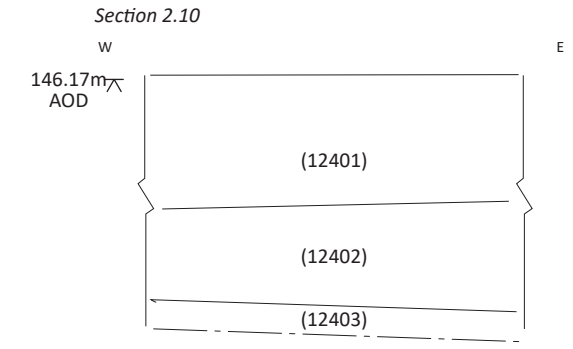
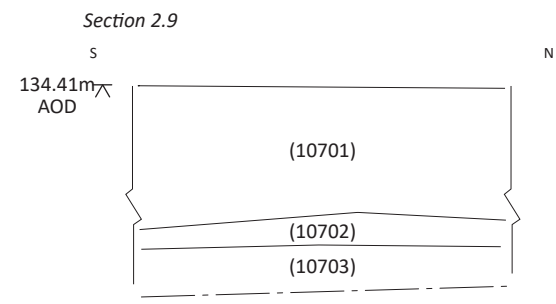
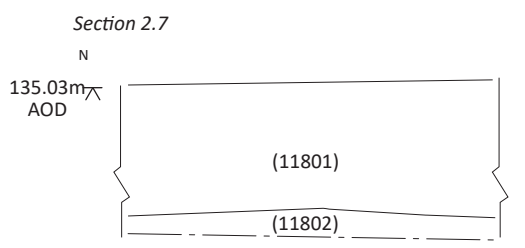
Suitability
S8

Scale @ A3
1:20

Zone
M54 to M6 Link Road

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Location M54_SW_PR_Z	Type -DR	Role -LE	Number -0004



Legend
Stone

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Working on behalf of

Development Consent Order Number

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.3
SECTIONS OF TRENCHES
(45-46, 48-59, 78, 80)**

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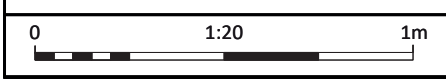
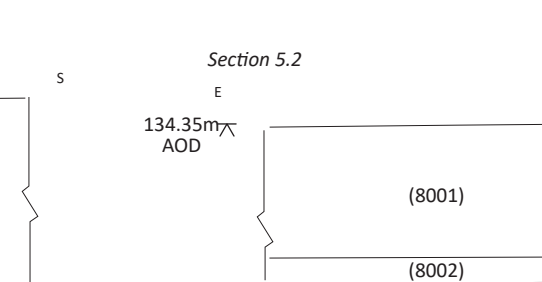
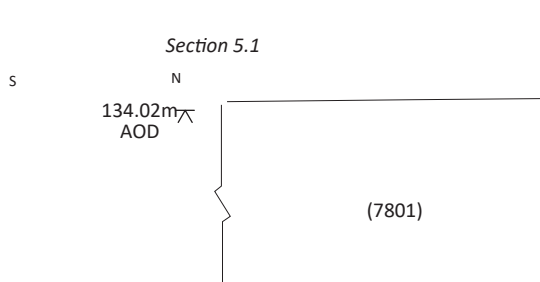
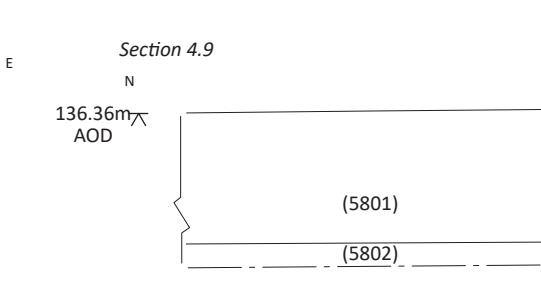
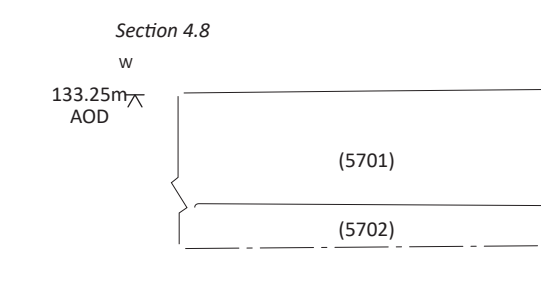
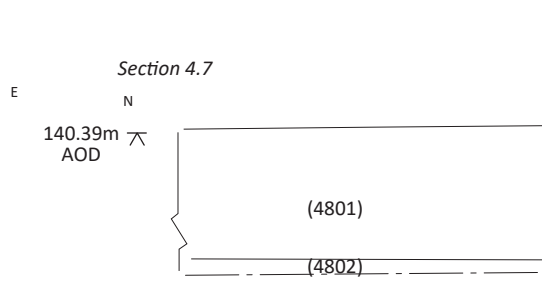
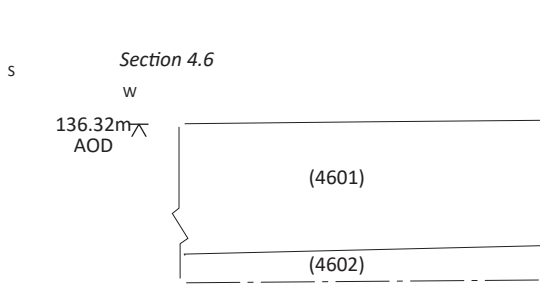
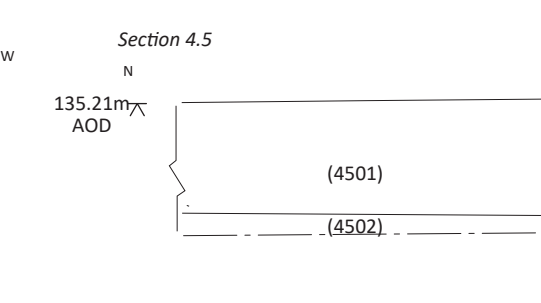
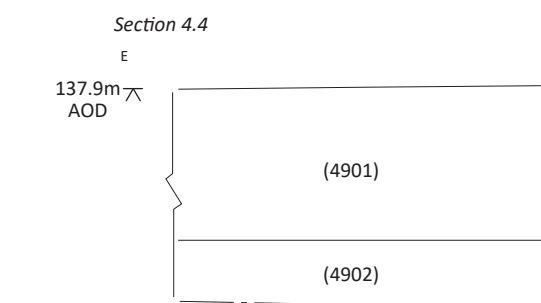
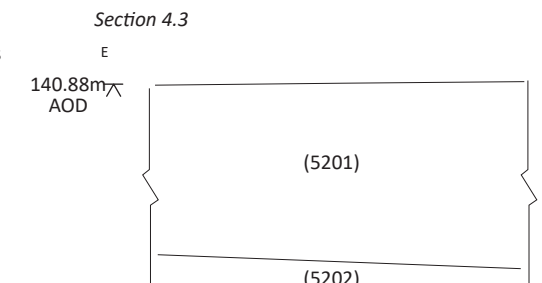
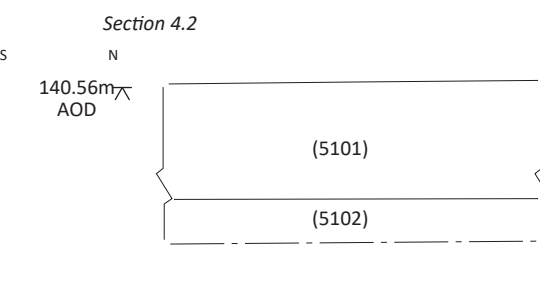
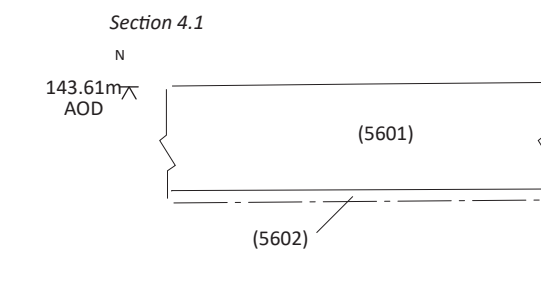
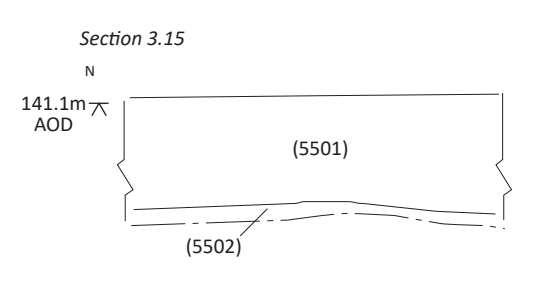
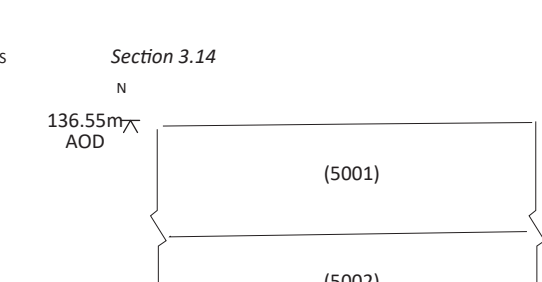
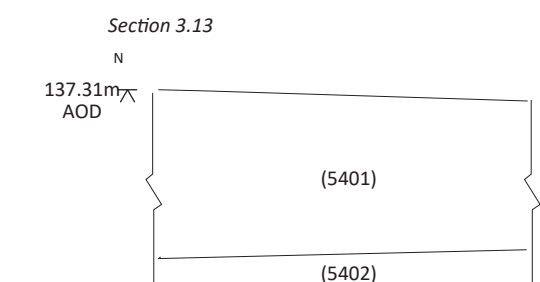
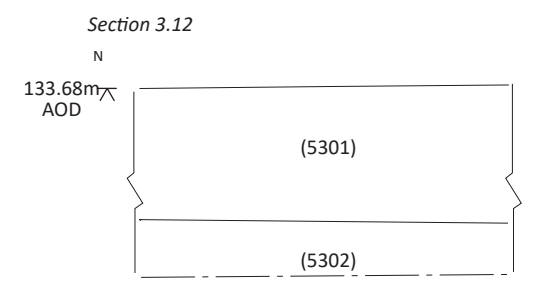
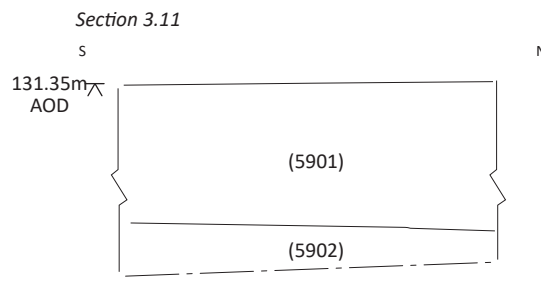
Suitability
S8

Scale @ A3
1:20

Zone
M54 to M6 Link Road

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Legend

Stone

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Highways England
The Cube
199 Wharfside Street
Birmingham
B1 1RN

Working on behalf of

Development Consent Order Number

Project Title
M54 TO M6 LINK ROAD

Drawing Title
FIGURE 2.4
SECTIONS OF TRENCHES
(79, 81-87, 90, 94-96, 99, 103)

Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
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Internal Project No.
60536736

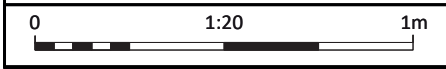
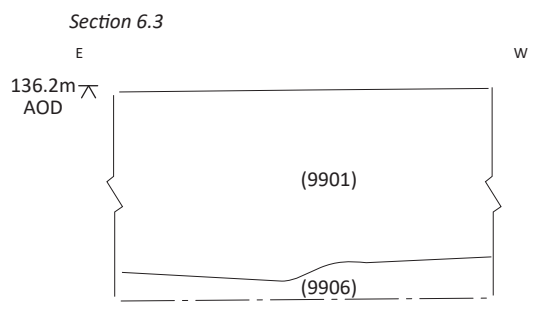
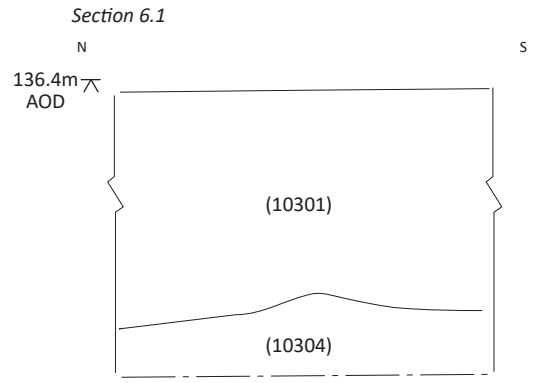
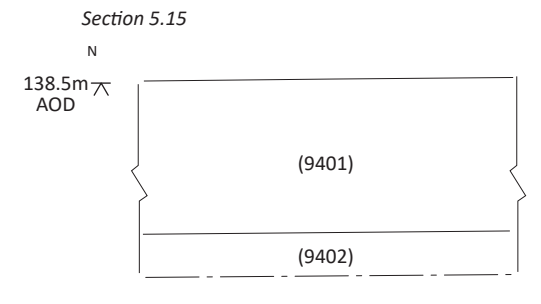
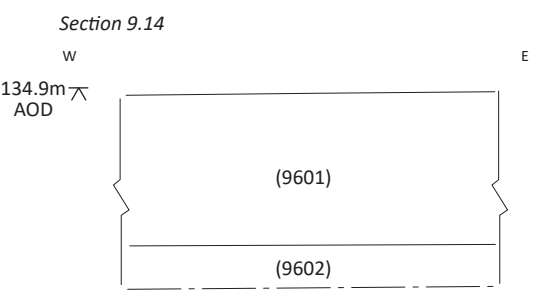
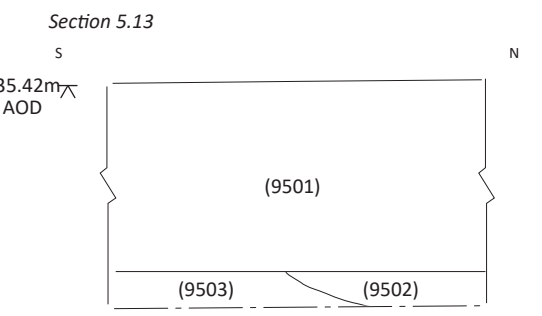
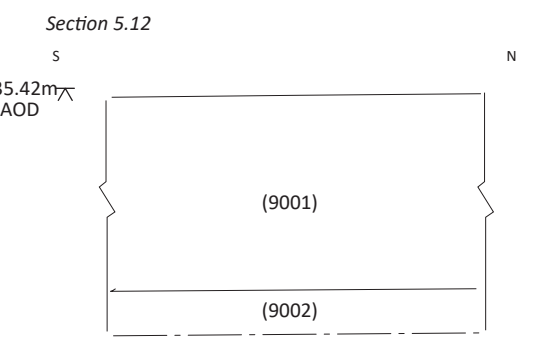
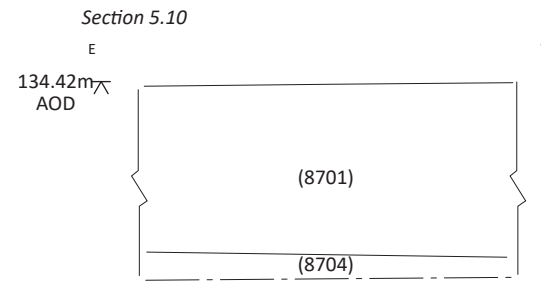
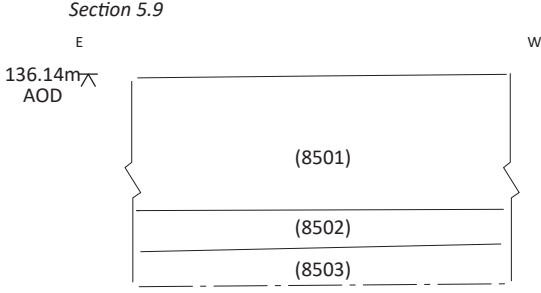
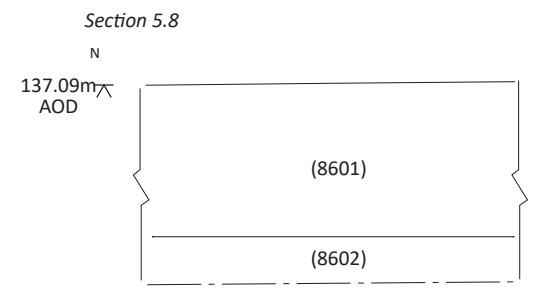
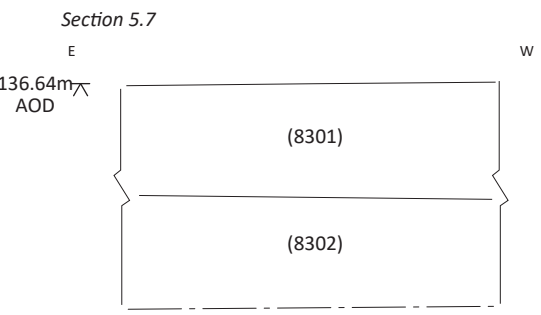
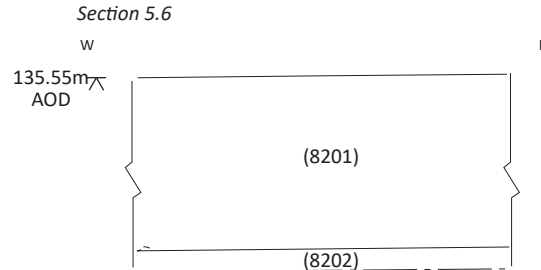
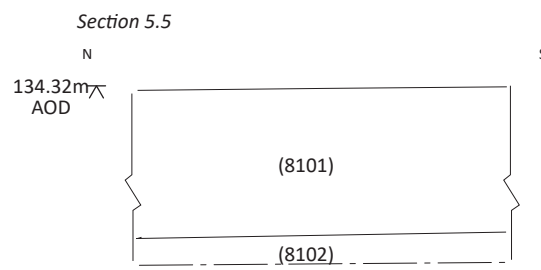
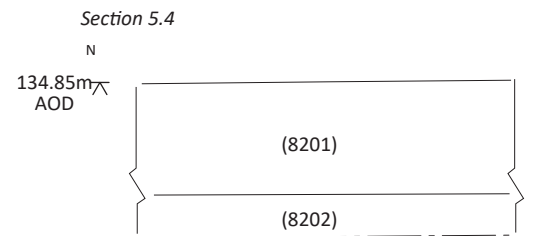
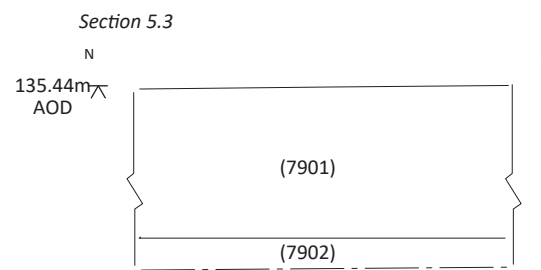
Suitability
S8

Scale @ A3
1:20

Zone
M54 to M6 Link Road

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Legend
Stone

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Highways England
The Cube
199 Wharfside Street
Birmingham
B1 1RN

Working on behalf of
highways england

Development Consent Order Number

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.5
SECTIONS OF TRENCHES
(75, 88-89, 91-93, 98, 100-101, 104,
120, 130, 132-133, 143, 148)**

Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
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Internal Project No.
60536736

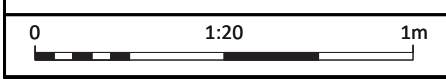
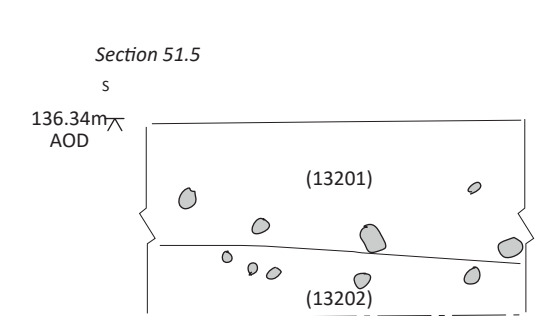
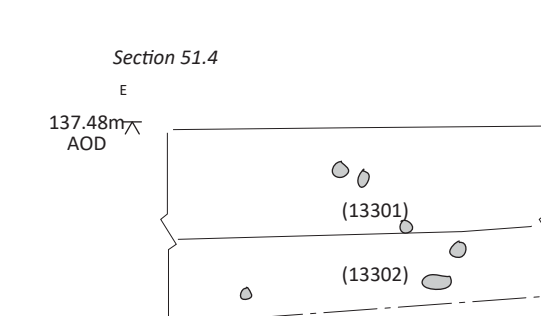
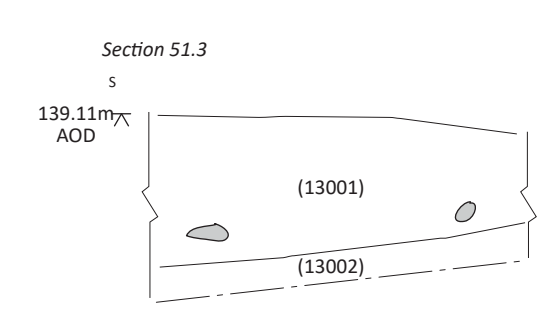
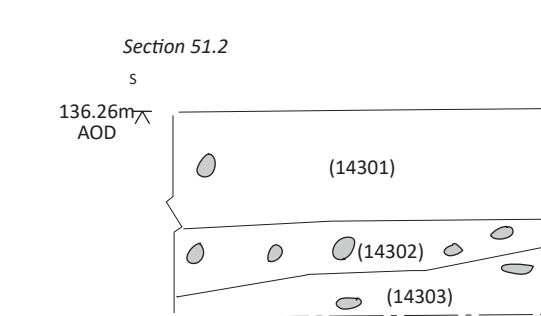
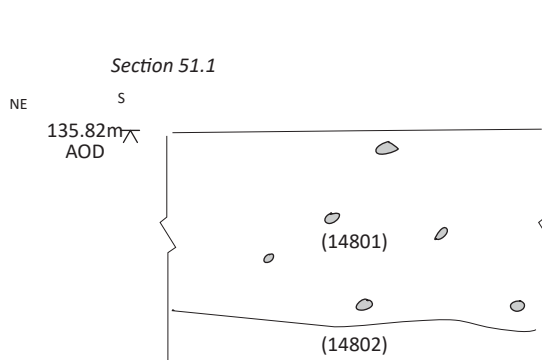
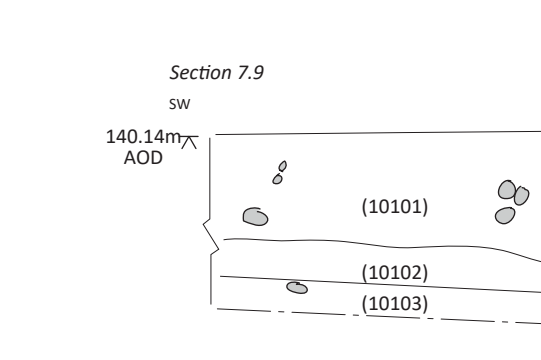
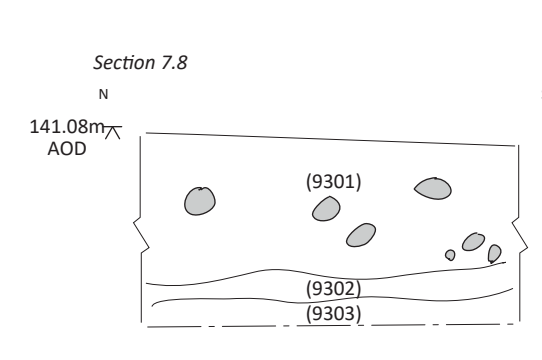
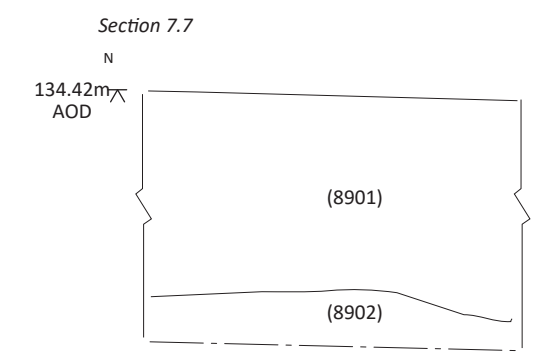
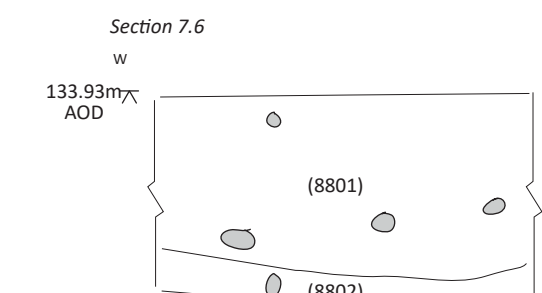
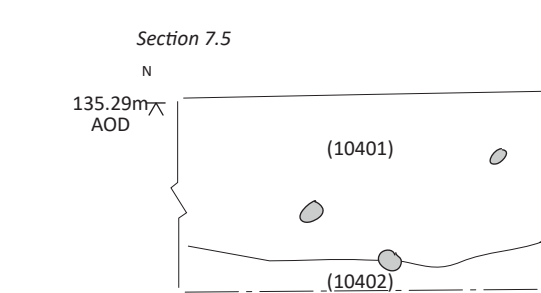
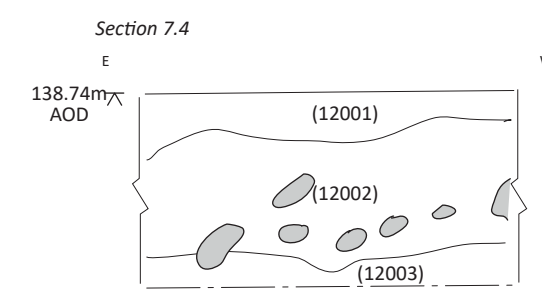
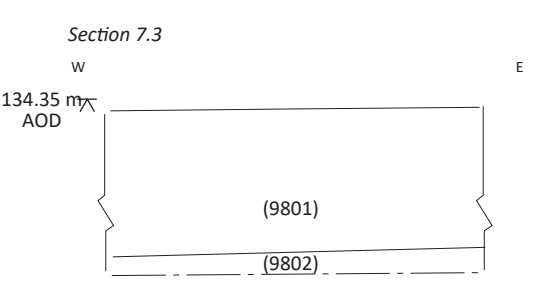
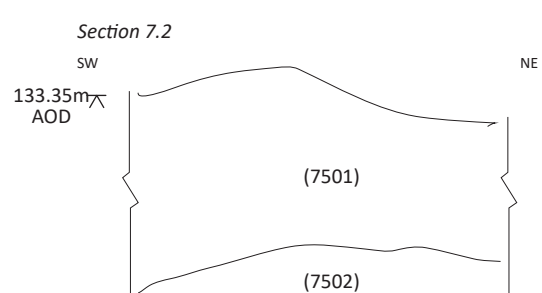
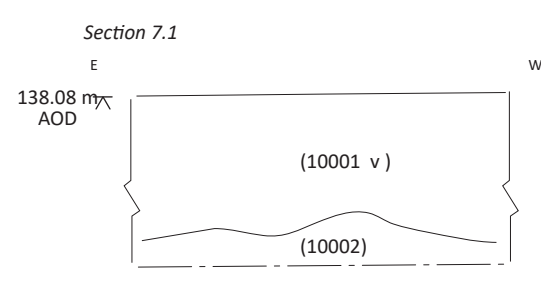
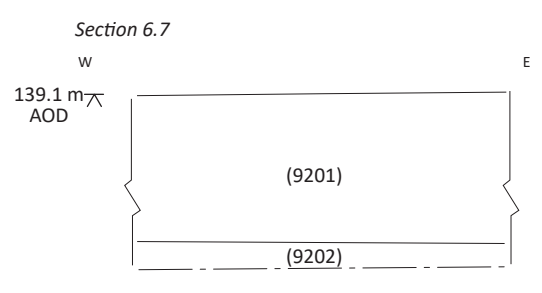
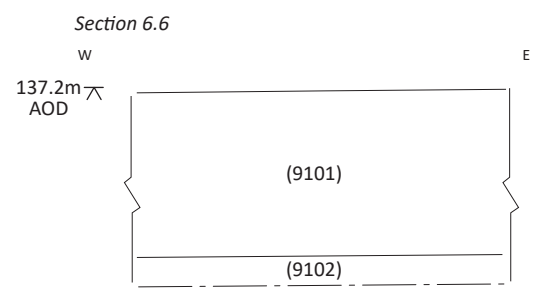
Suitability
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Scale @ A3
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Zone
M54 to M6 Link Road

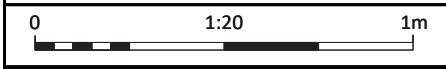
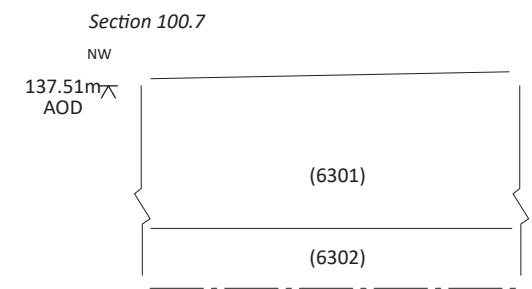
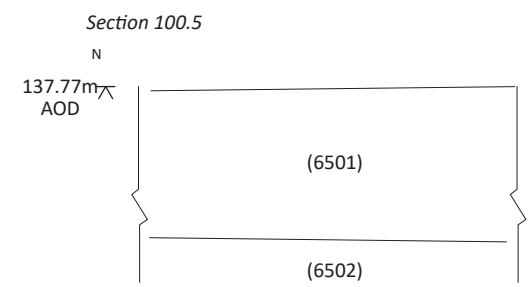
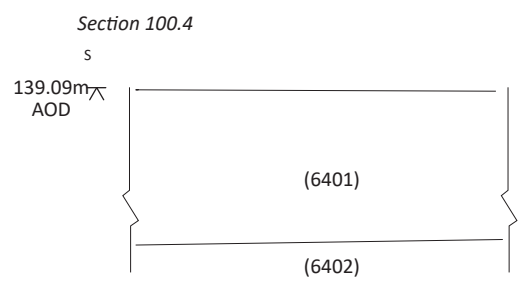
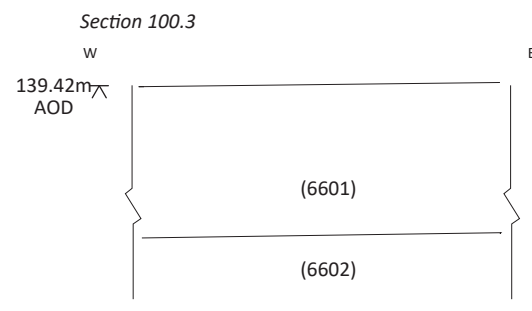
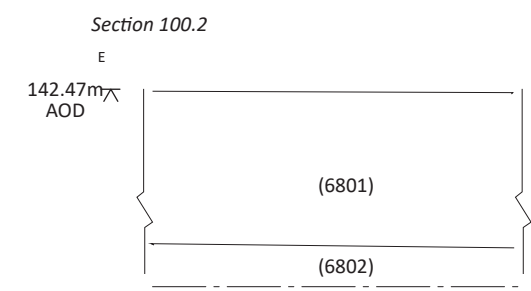
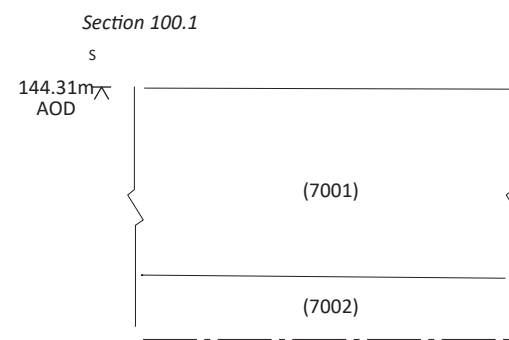
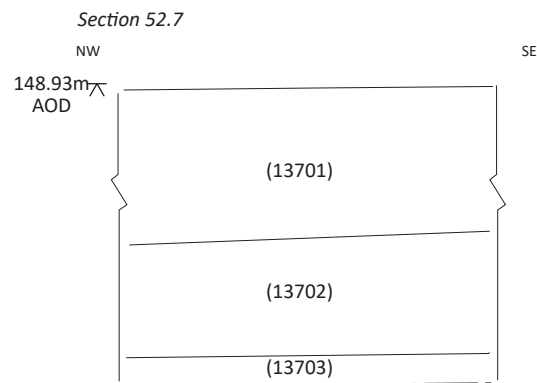
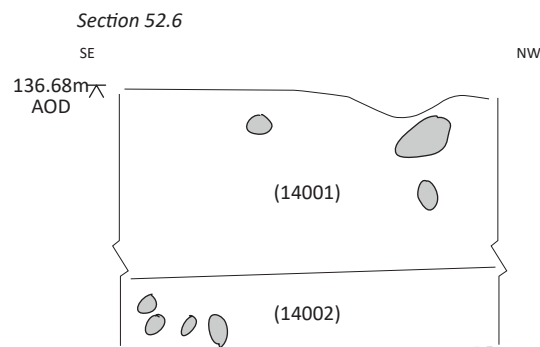
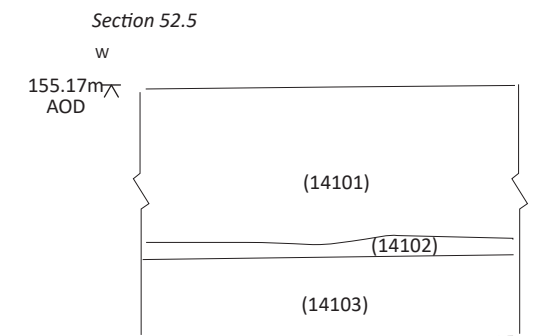
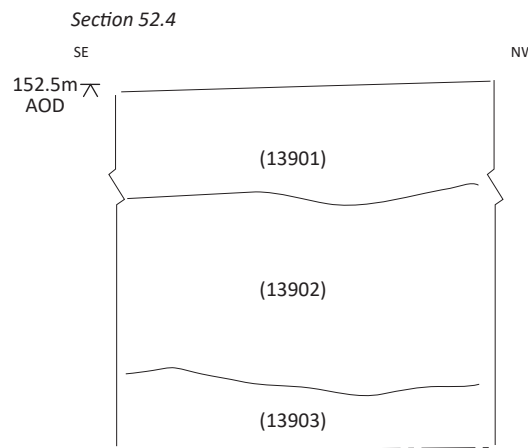
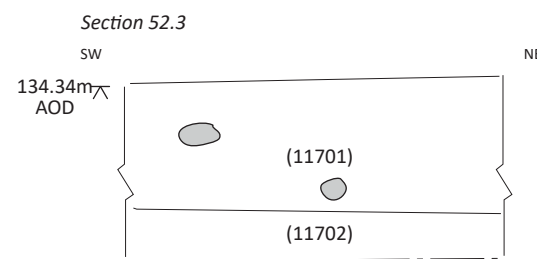
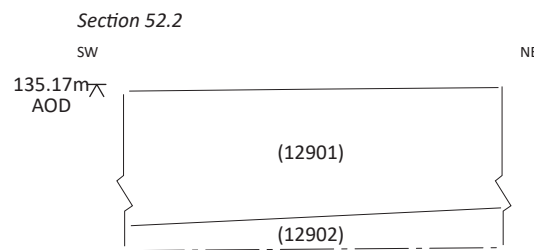
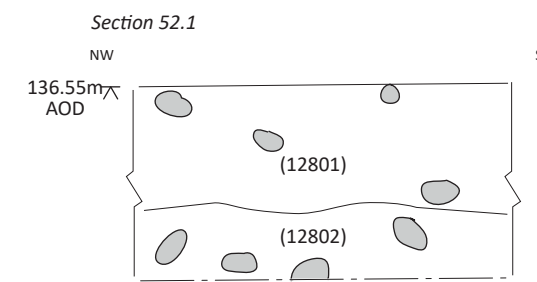
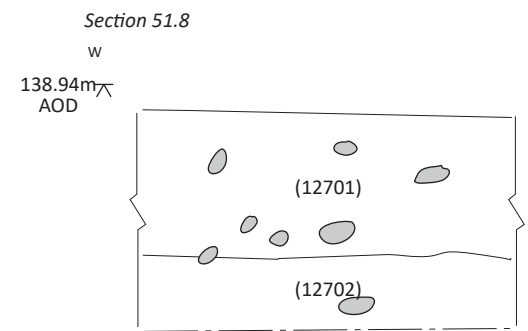
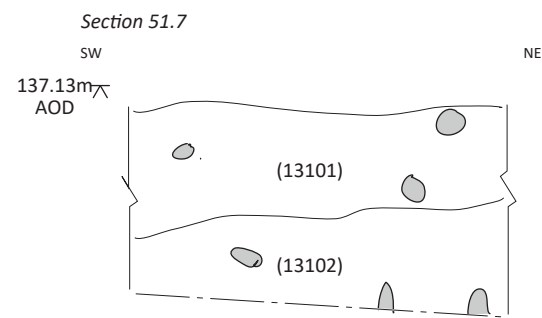
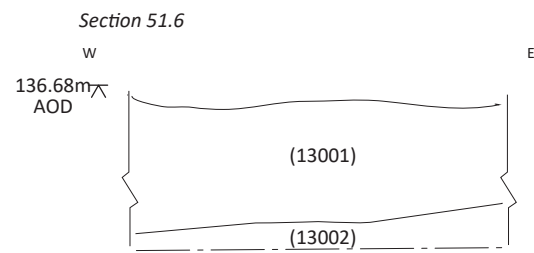
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Legend

Stone



Legend
 Stone

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Client Highways England The Cube 199 Wharfedale Street Birmingham B1 1RN		Working on behalf of 		
Development Consent Order Number				
Project Title M54 TO M6 LINK ROAD				
Drawing Title FIGURE 2.6 SECTIONS OF TRENCHES (63-66, 68, 70, 117, 127-131, 137, 139-141)				
Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
Internal Project No. 60536736		Suitability S8		
Scale @ A3 1:20		Zone M54 to M6 Link Road		
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Working on behalf of
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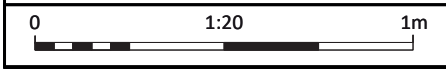
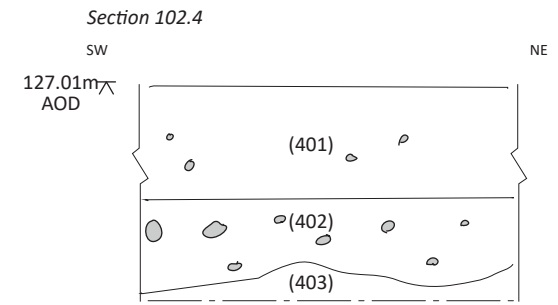
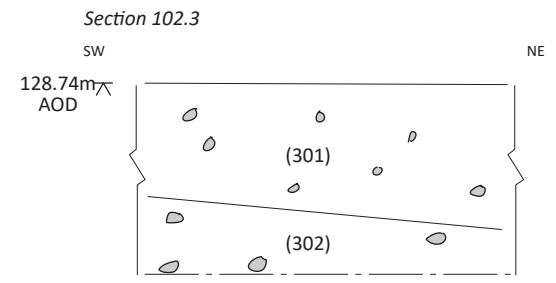
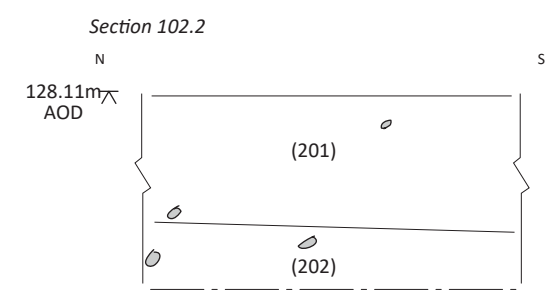
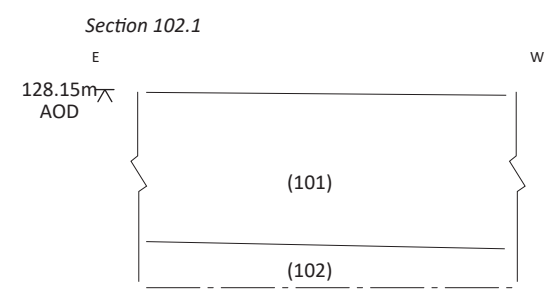
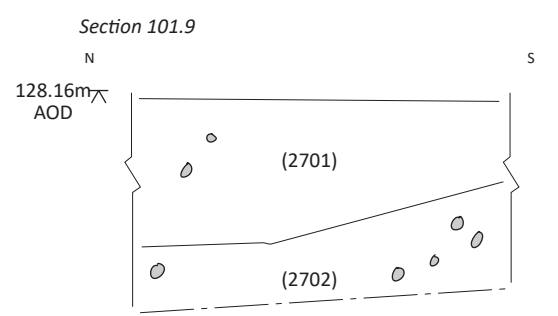
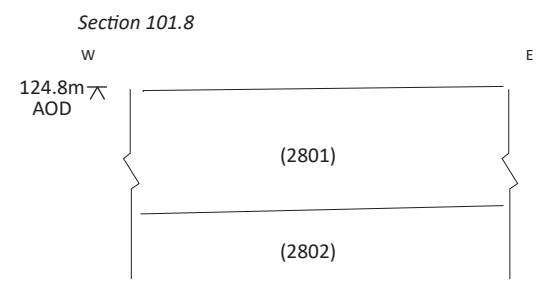
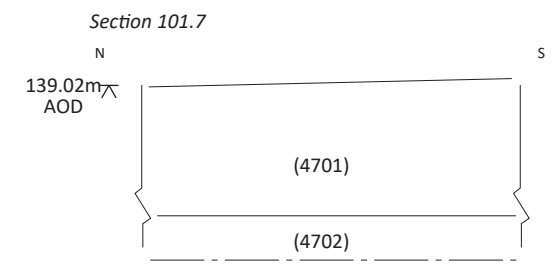
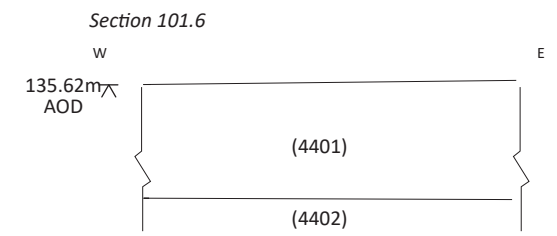
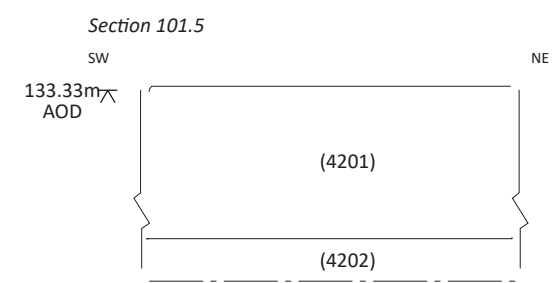
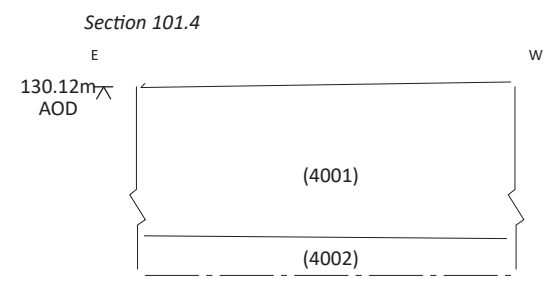
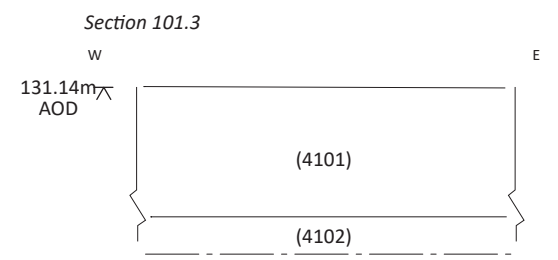
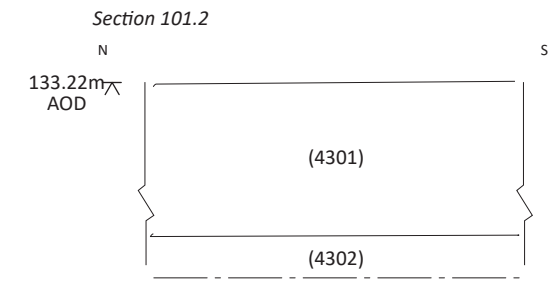
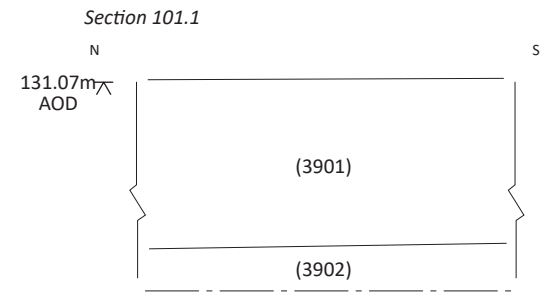
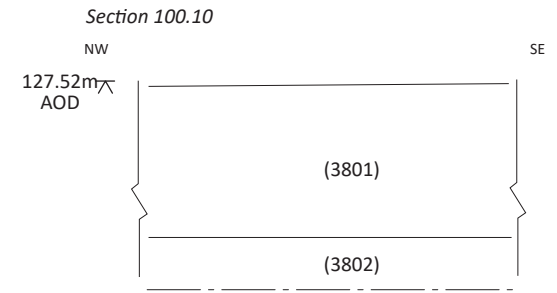
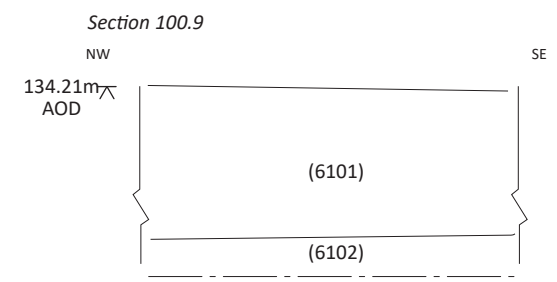
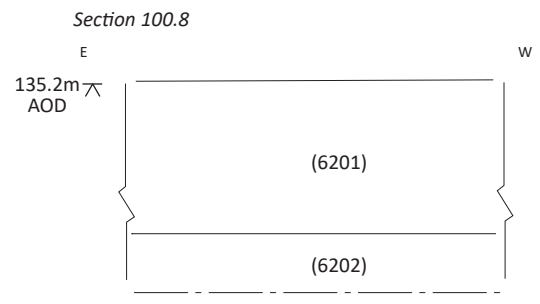
Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.7
SECTIONS OF TRENCHES
(1-4, 27-28, 38-44, 47, 61-62)**

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Internal Project No. 60536736		Suitability S8		
Scale @ A3 1:20		Zone M54 to M6 Link Road		

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Purpose of issue
DCO SUBMISSION

Client
Highways England
The Cube
199 Wharfedale Street
Birmingham
B1 1RN

Working on behalf of

Development Consent Order Number

Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.8
SECTIONS OF TRENCHES
(5-8, 12-13, 33-37, 105-106, 111-113)**

Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
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Internal Project No.
60536736

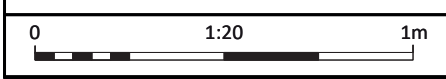
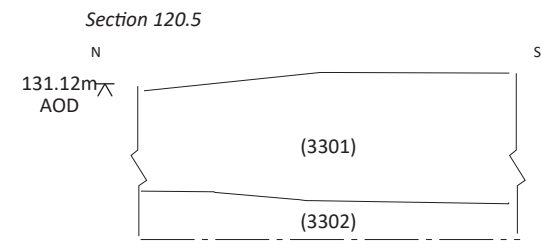
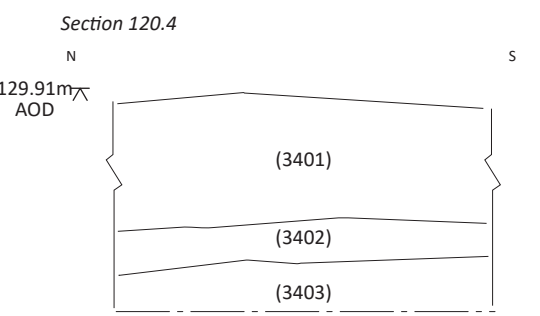
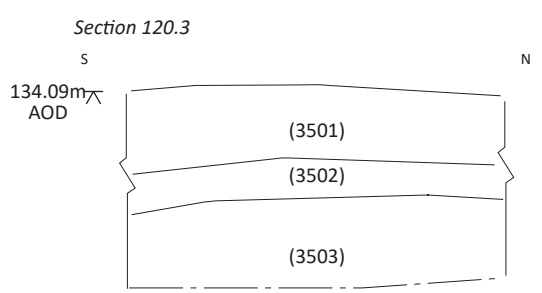
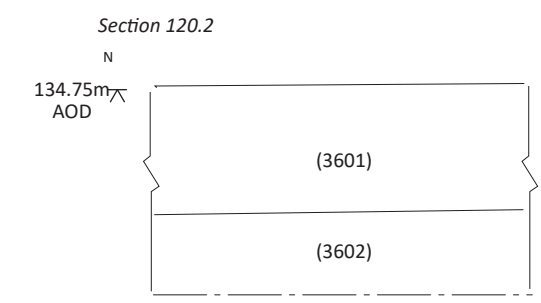
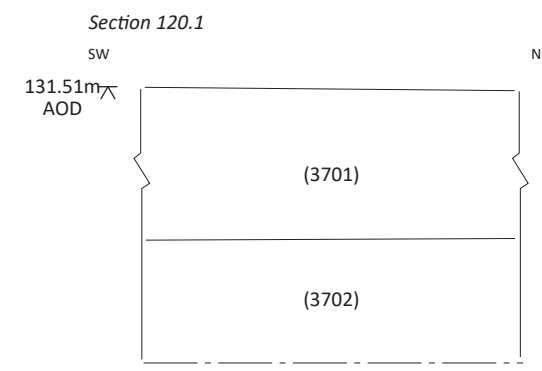
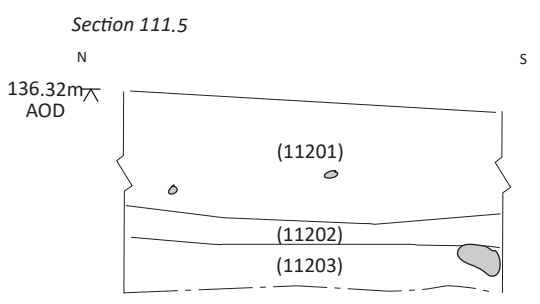
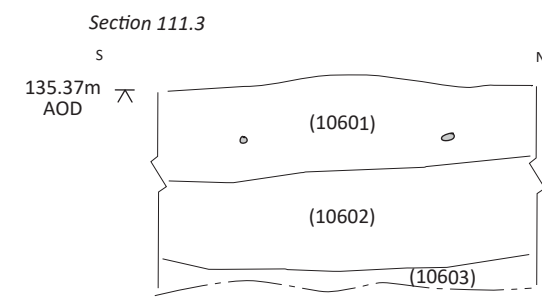
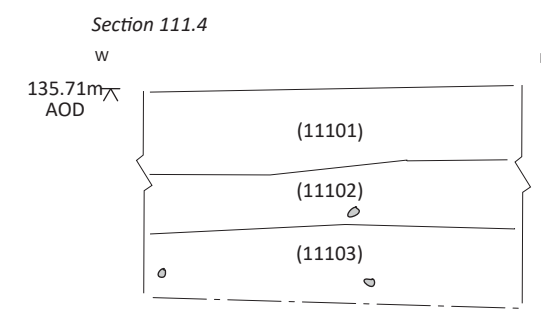
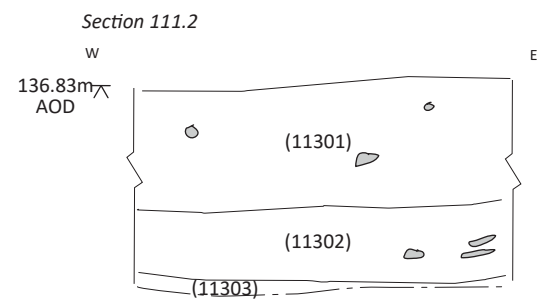
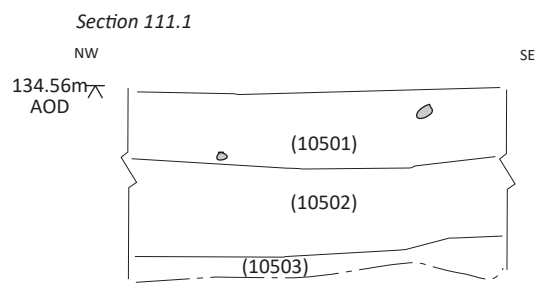
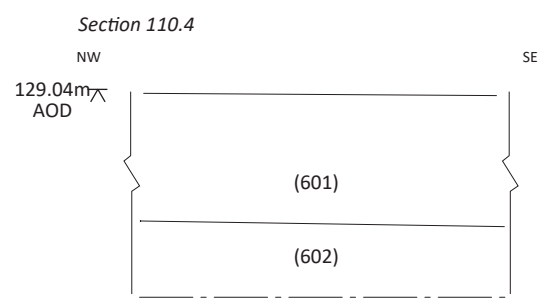
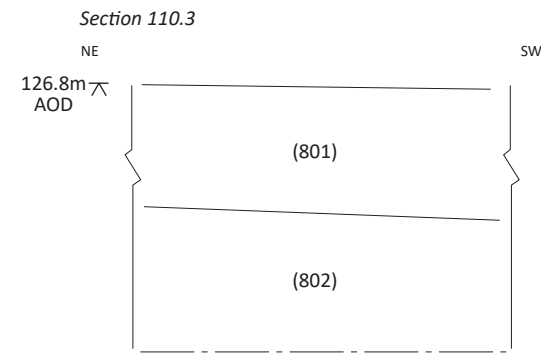
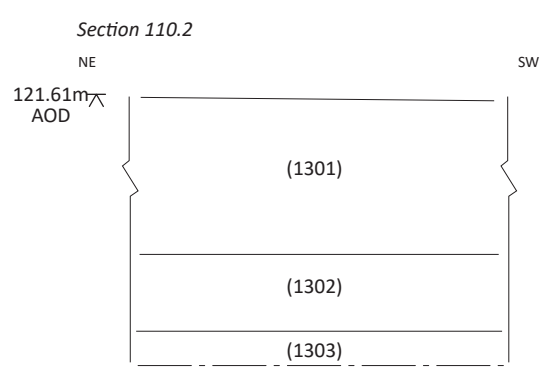
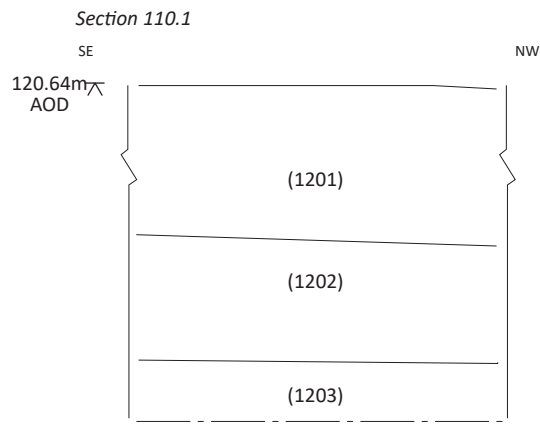
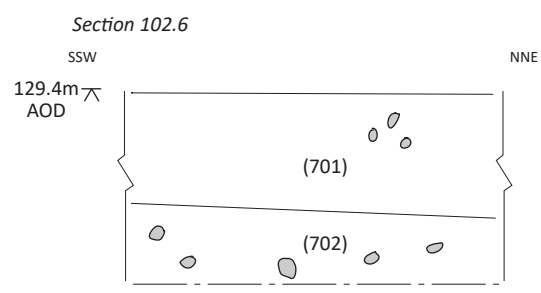
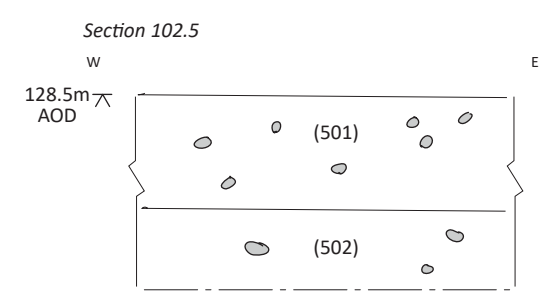
Suitability
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Scale @ A3
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Zone
M54 to M6 Link Road

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Purpose of Issue
DCO SUBMISSION

Client
Highways England
The Cube
199 Wharfedale Street
Birmingham
B1 1RN

Working on behalf of
highways england

Development Consent Order Number

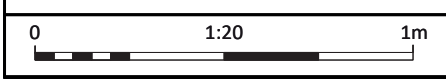
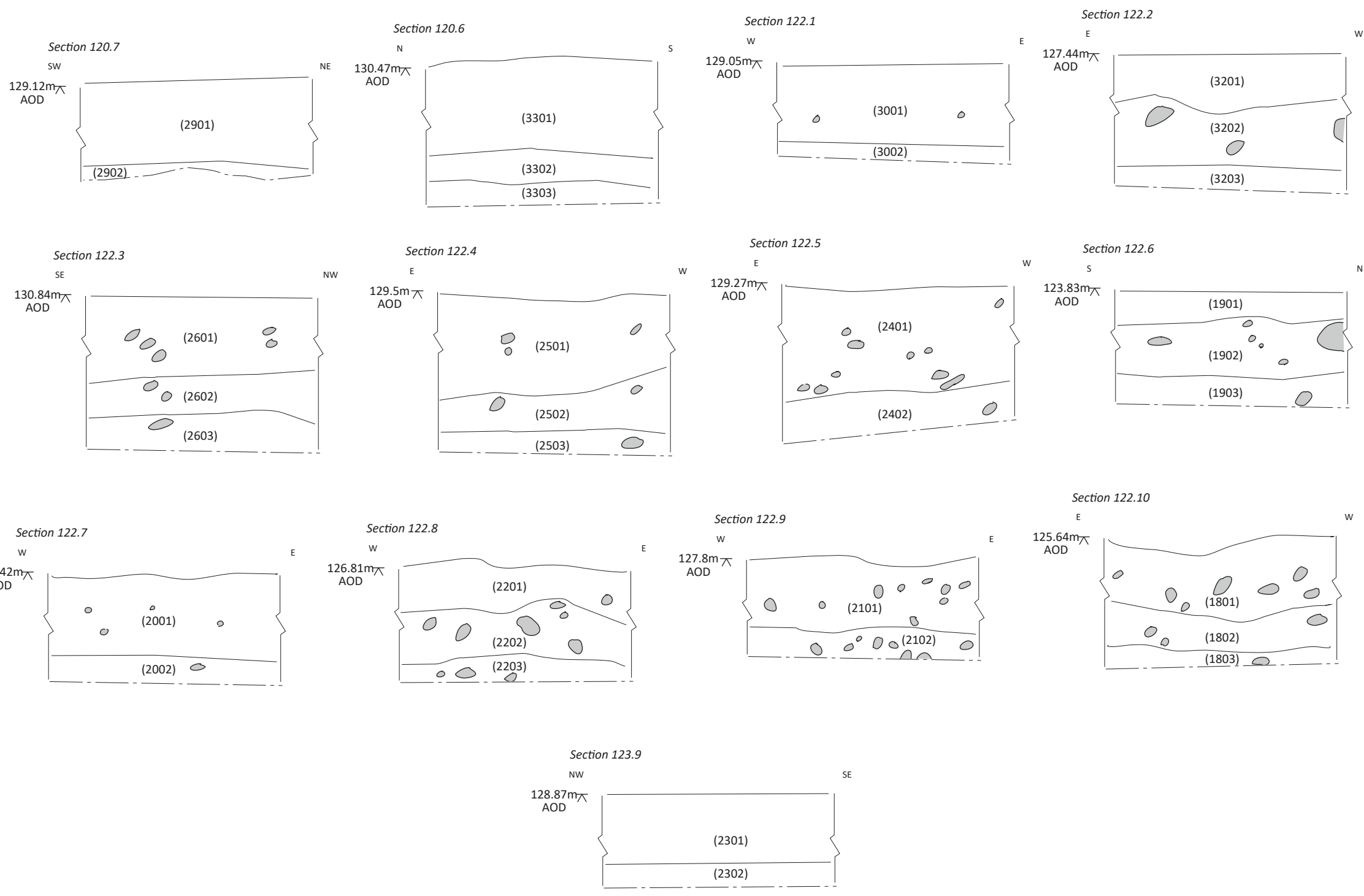
Project Title
M54 TO M6 LINK ROAD

Drawing Title
**FIGURE 2.9
SECTIONS OF TRENCHES
(18-26, 29-30, 32-33)**

Designed SO	Drawn SO	Checked HM	Approved TP	Date 10/03/2021
Internal Project No. 60536736		Suitability S8		
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