

Appendix A Drawings



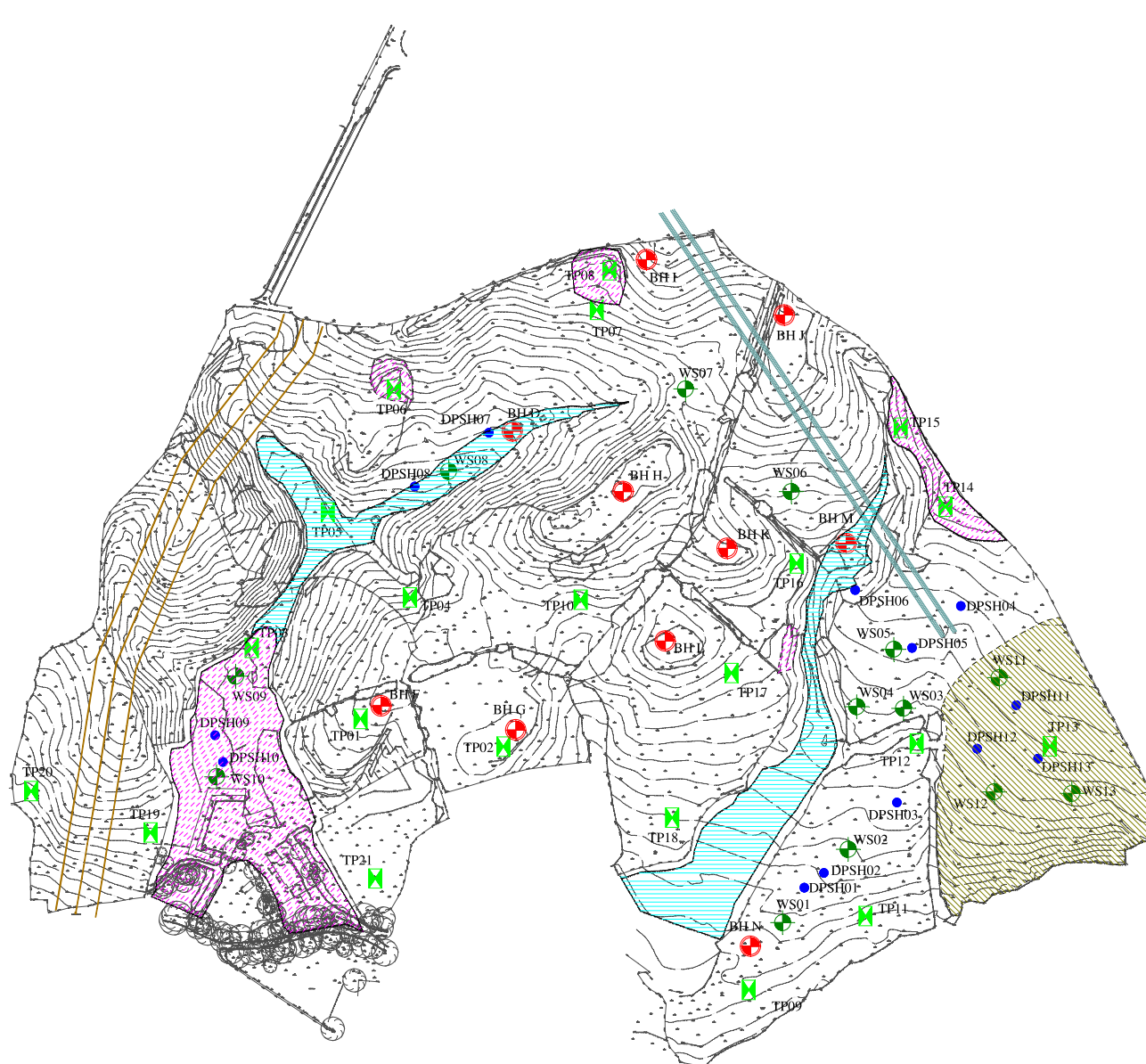
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Title	LOCATION PLAN
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Scale Bar



- TP Trial Pits
- BH Cable Percussive Boreholes
- WS Window Sampling Boreholes
- DPHS Super Heavy Dynamic Probes
- Zone I Various Made Ground
- Zone II Placed cohesive fill
- Zone III Alluvium
- Zone IV Hummocky Glacial Deposits

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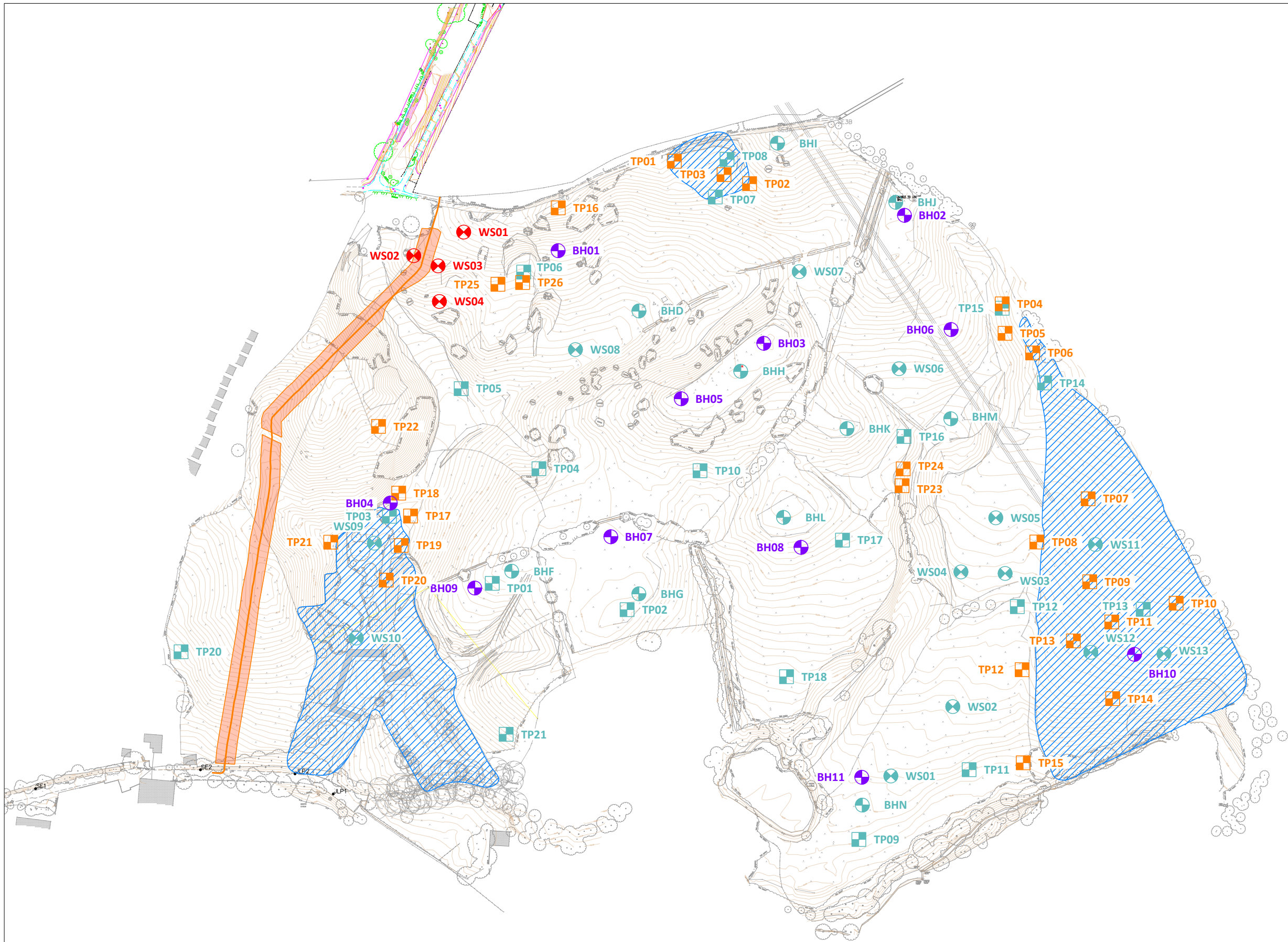
Project:
Trows Lane Farm

Drawing:
Intrusive Investigations & Zoning

Drawn: CS	Checked: BJT
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Date: 21/07/2017	Scale: 1:2,500
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Job No: R2392	Drg No: 001
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Key

-  **BH** Cable percussive borehole (completed by Soiltechnics in July 2024)
-  **WS** Windowless sampling borehole (completed by Soiltechnics in July 2024)
-  **TP** Mechanically excavated trial pit completed by Soiltechnics in July 2024
-  **BH** Cable percussive borehole (undertaken by Smith Grant LLP, July 2017)
-  **WS** Windowless sampling borehole (undertaken by Smith Grant LLP, July 2017)
-  **TP** Mechanically excavated trial pits (undertaken by Smith Grant LLP, July 2017)
-  Extents of Made Ground mapped by Soiltechnics Ltd
-  Cadent HP Gas Main with 6m easement buffer

Notes

- Base drawing provided by Client.
- Exploratory locations are approximate.

A	First issue	KD	03.07.2024
REV	DESCRIPTION	PREP	DATE

soiltechnics
environmental • geotechnical • building fabric

PROJECT
Cown Top, Rochdale

TITLE
Exploratory hole plan (current layout)

DRAWING NO. STV5936-D01A-A	SCALE AT A3 1:2500
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Key

-  SL Topsoil sample locations
-  Extents of Made Ground mapped by Soiltechnics Ltd
-  Cadent HP Gas Main with 6m easement buffer

Notes

- Base drawing provided by Client.
- Exploratory locations are approximate.

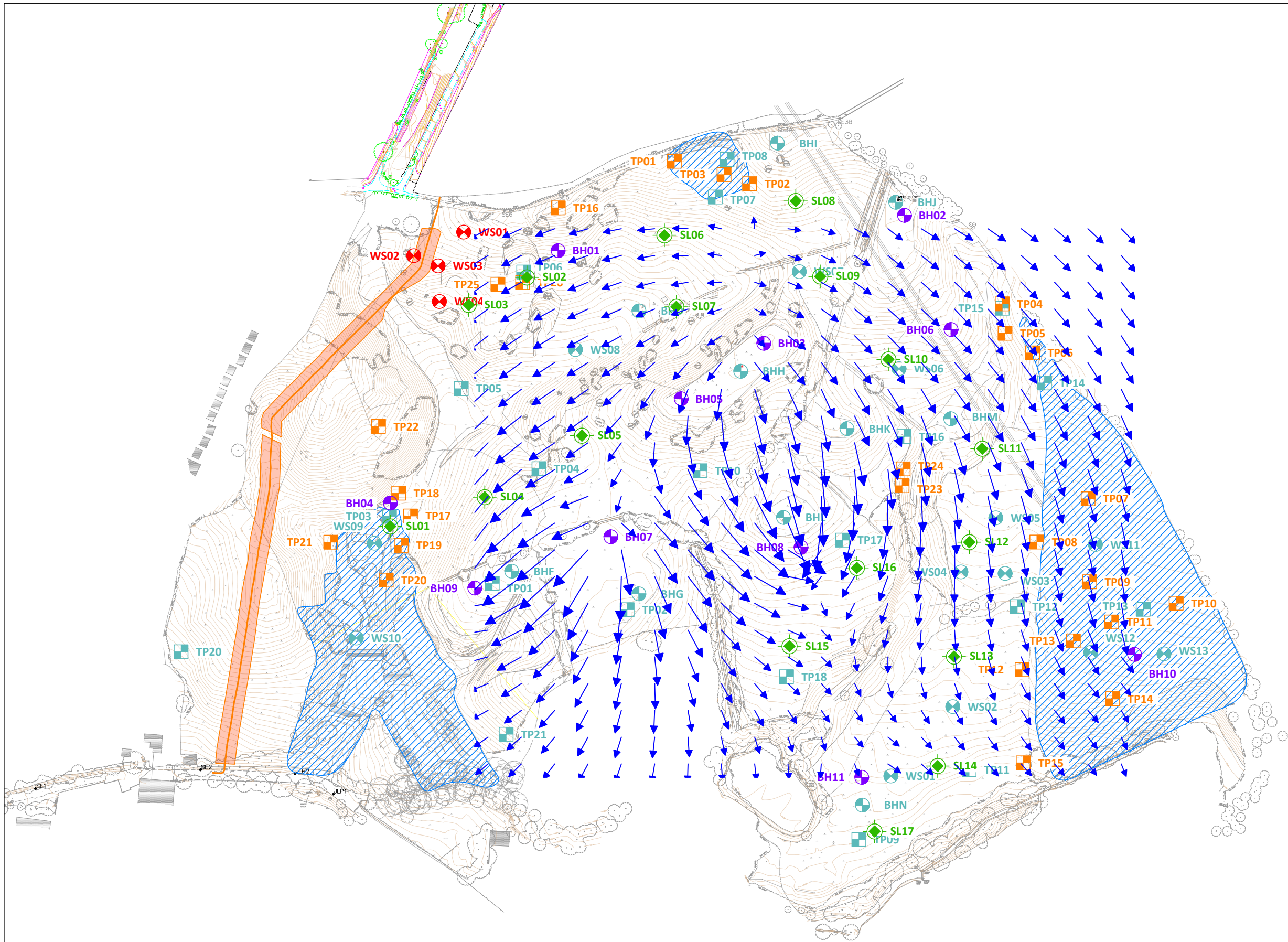
A	First issue	KD	03.07.2024
REV	DESCRIPTION	PREP	DATE

soiltechnics
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PROJECT
Cown Top, Rochdale

TITLE
Shallow Soil Sampling Location Plan

DRAWING NO. STV5936-D01B-A	SCALE AT A3 1:2500
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Key



Cable percussive borehole
(completed by Soiltechnics in
July 2024)



Windowless sampling borehole
(completed by Soiltechnics in
July 2024)



Mechanically excavated trial
pit completed by Soiltechnics
in July 2024



Cable percussive borehole
(undertaken by Smith Grant
LLP, July 2017)



Windowless sampling borehole
(undertaken by Smith Grant LLP,
July 2017)



Mechanically excavated trial
pits (undertaken by Smith
Grant LLP, July 2017)



Extents of Made Ground
mapped by Soiltechnics Ltd



Cadent HP Gas Main with 6m
easement buffer



Plan showing groundwater
flow direction

Notes

1. Base drawing provided by Client.
2. Exploratory locations are approximate.

A	First issue	KD	03.07.2024
REV	DESCRIPTION	PREP	DATE

soiltechnics
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PROJECT
Cown Top, Rochdale

TITLE
Plan showing groundwater flow direction

DRAWING NO.
STV5936-D03-A

SCALE AT A3
1:2500