

# East Midlands Gateway Phase 2 (EMG2)

Document DCO 6.14M/MCO 6.14M  
ENVIRONMENTAL STATEMENT

Volume 2 Technical Appendices

Appendix 14M

## Figures

July 2025

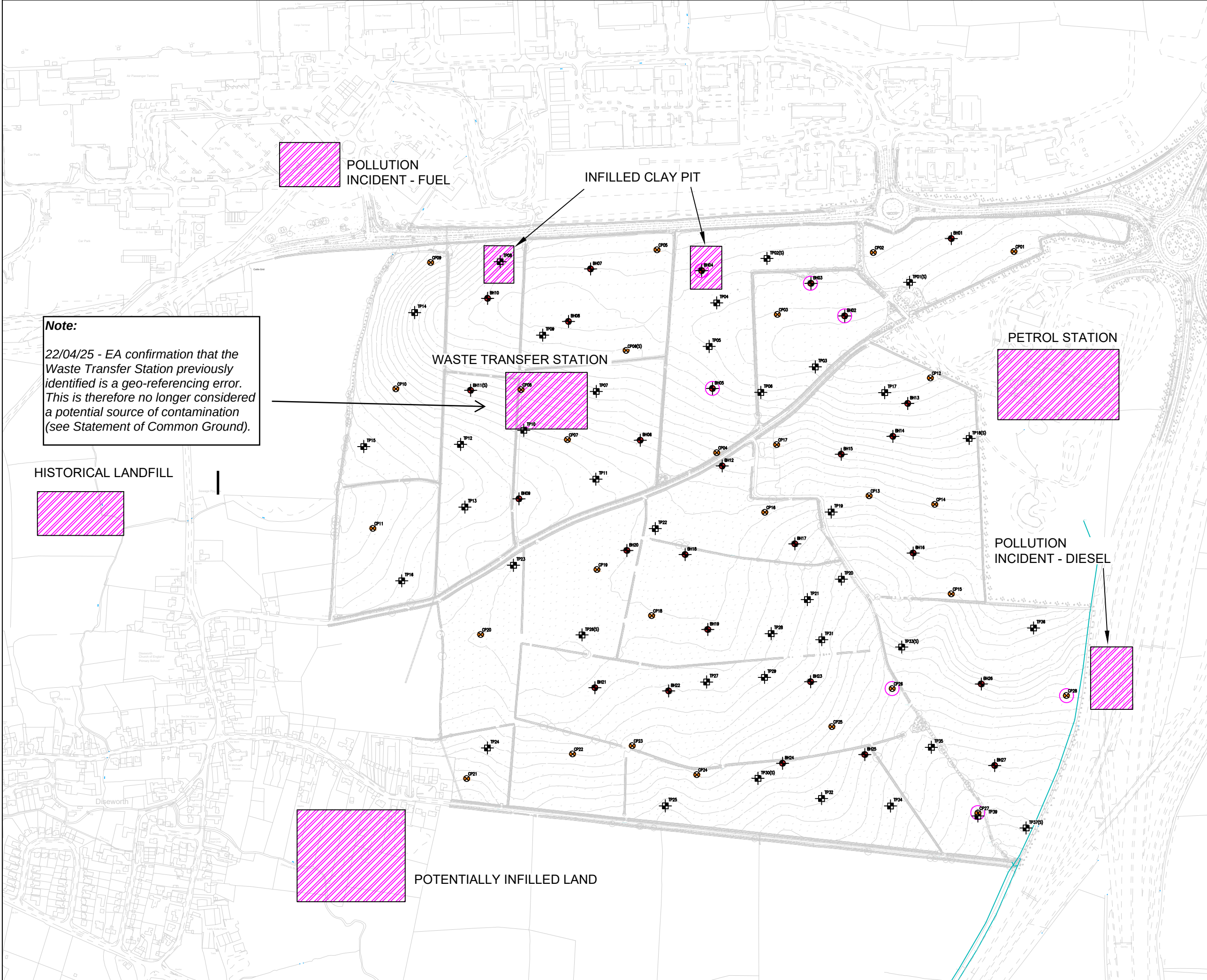
# 14

The East Midlands Gateway Phase 2  
and Highway Order 202X and The East Midlands Gateway  
Rail Freight and Highway (Amendment) Order 202X

[SEGRO.COM/SLPEMG2](https://segro.com/slpemg2)

**SEGRO**

Filename: C:\Users\pncourt\Documents\London Job\148749 EMG Phase 2 - 2023.05.31 Up To Date\148749 EMG Phase 2 - 9009 - Potential Sources Of Contamination Plan.dwg  
Date: 09/06/23 13:30:43  
Username: pncourt



**Note:**  
22/04/25 - EA confirmation that the Waste Transfer Station previously identified is a geo-referencing error. This is therefore no longer considered a potential source of contamination (see Statement of Common Ground).

DO NOT SCALE FROM THIS DRAWING

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

IN ADDITION TO THE HAZARD/RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING RISKS AND INFORMATION.  
RISKS LISTED HERE ARE NOT EXHAUSTIVE. REFER TO DAF001.  
CONSTRUCTION

MAINTENANCE

RESIDUAL DESIGN RISKS

FOR INFORMATION RELATING TO USE, CLEANING AND MAINTENANCE SEE THE HEALTH AND SAFETY FILE  
IT IS ASSUMED THAT ALL WORKS WILL BE CARRIED OUT BY A COMPETENT CONTRACTOR WORKING, WHERE APPROPRIATE, TO AN APPROVED METHOD STATEMENT.

NOTES  
1. DESIGNER TO SET OUT WORKS PRIOR TO CONSTRUCTION.  
2. DO NOT SCALE FROM THIS DRAWING.  
3. DRAWING TO BE REPRODUCED IN COLOUR.  
4. ALL DIMENSIONS IN m UNLESS OTHERWISE STATED.  
5. ALLOWANCE TO BE MADE FOR 10 NO. BRE365 SOAKAWAY TESTS WITHIN TRIAL PITS AND 6 NO. FALLING HEAD TESTS WITHIN ROTARY FOLLOW ON POSITIONS

BH0

ROTARY CORE BOREHOLE 30m

CP0

CABLE PERCUSSIVE BOREHOLE 15m

TP01

TRIAL PIT 3.5-4.0m

(S)

LOCATION OF SOAKAWAY

POTENTIAL SOURCE OF CONTAMINATION

Note:

Waste Transfer Station confirmed by EA as geo-referencing error (22/04/2025).

| Rev | Date | Description | Drawn | Chkd | Appd |
|-----|------|-------------|-------|------|------|
|     |      |             |       |      |      |

FOR INFORMATION

FAIRHURST

3rd Floor, The News Building, 3 London Bridge Street, London, SE1 9SG  
Tel: 0141 204 8800 Fax: 0141 204 8801

SEGRO

Project Title

EMG PHASE 2

Drawing Title

EMG2 Works- Potential Sources of Contamination Plan

| Drawn      | Date     | Designed | Date |
|------------|----------|----------|------|
| P. MCCOURT | 09/06/23 |          |      |

| Checked | Date | Approved | Date |
|---------|------|----------|------|
|         |      |          |      |

| A3 | Scale | Fairhurst Ref | Revision |
|----|-------|---------------|----------|
|    | NTS   | 148749        |          |

Drawing Number

Appendix 14m, Figure 1

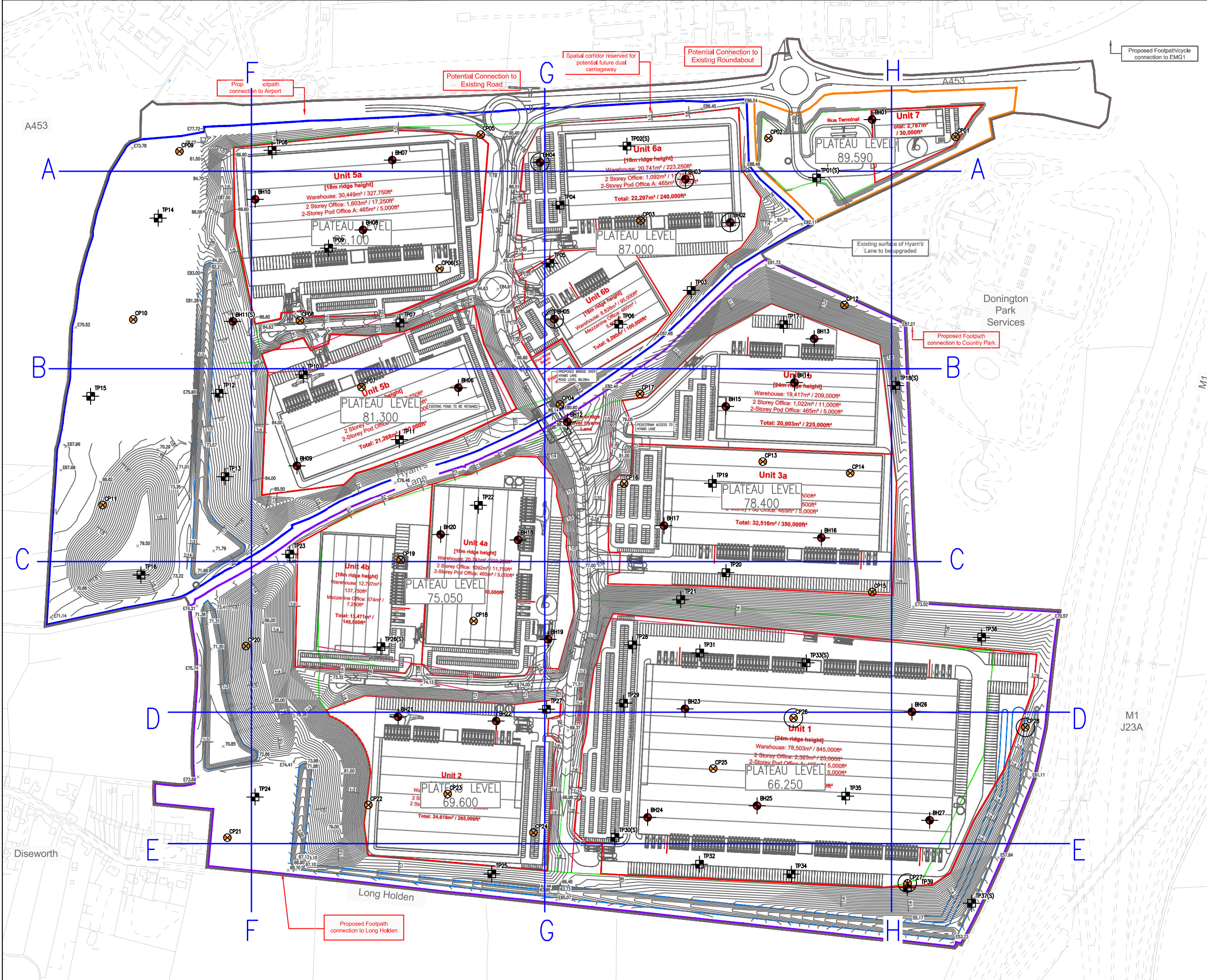
A







Filename: C:\Users\pmccourt\Documents\London Jobs\148749 EMG Phase 2 - 2023.05.11 Up To Date\148749 EMG Phase 2 - 9005 - Cross-Section Plan.dwg  
Date: 11/05/23  
15:35:10  
Diseworth  
Username: pmccourt



DO NOT SCALE FROM THIS DRAWING

SAFETY HEALTH AND ENVIRONMENTAL INFORMATION

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CONSTRUCTION

MAINTENANCE

RESIDUAL DESIGN RISKS

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Legend:

- ROTARY CORE BOREHOLE 30m
- CABLE PERCUSSIVE BOREHOLE 15m
- TRIAL PIT 3.5-4m
- (S) LOCATION OF SOAKAWAY

| Rev | Date     | Description        | Drawn | Chkd | Appd |
|-----|----------|--------------------|-------|------|------|
| A   | 01/12/22 | UPDATE COORDINATES | PM    | CB   | CB   |

Drawing Status

FOR INFORMATION

**FAIRHURST**

3rd Floor, The News Building, 3 London Bridge Street, London, SE1 9SG  
Tel: 0141 204 8800 Fax: 0141 204 8801

**SEGRO**

Project Title: EMG PHASE 2

Drawing Title: EMG2 Works - Cross Section Plan

| Drawn      | Date     | Designed | Date |
|------------|----------|----------|------|
| P. MCCOURT | 26/05/22 |          |      |

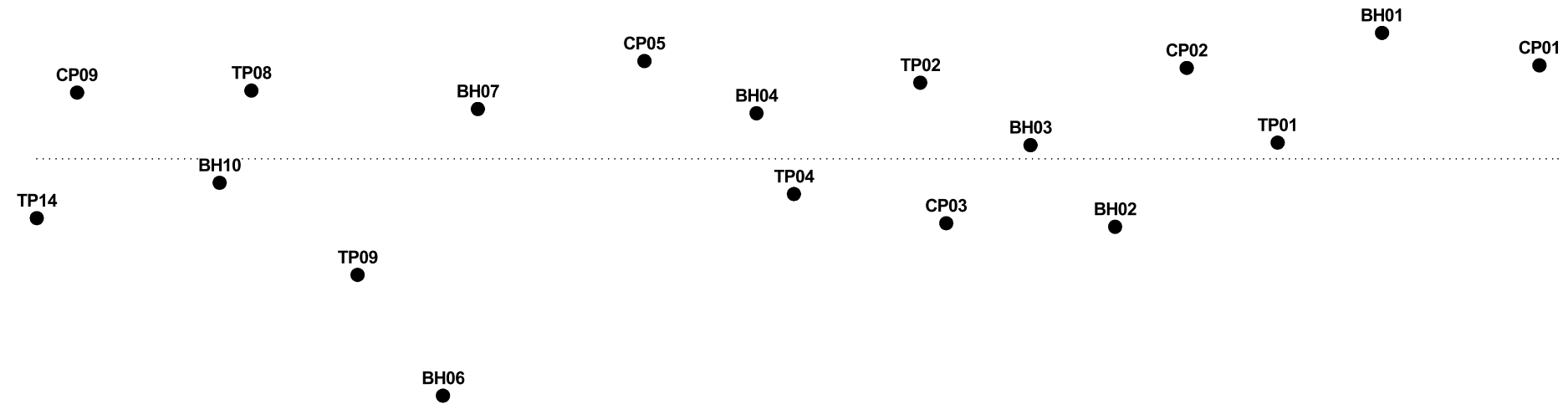
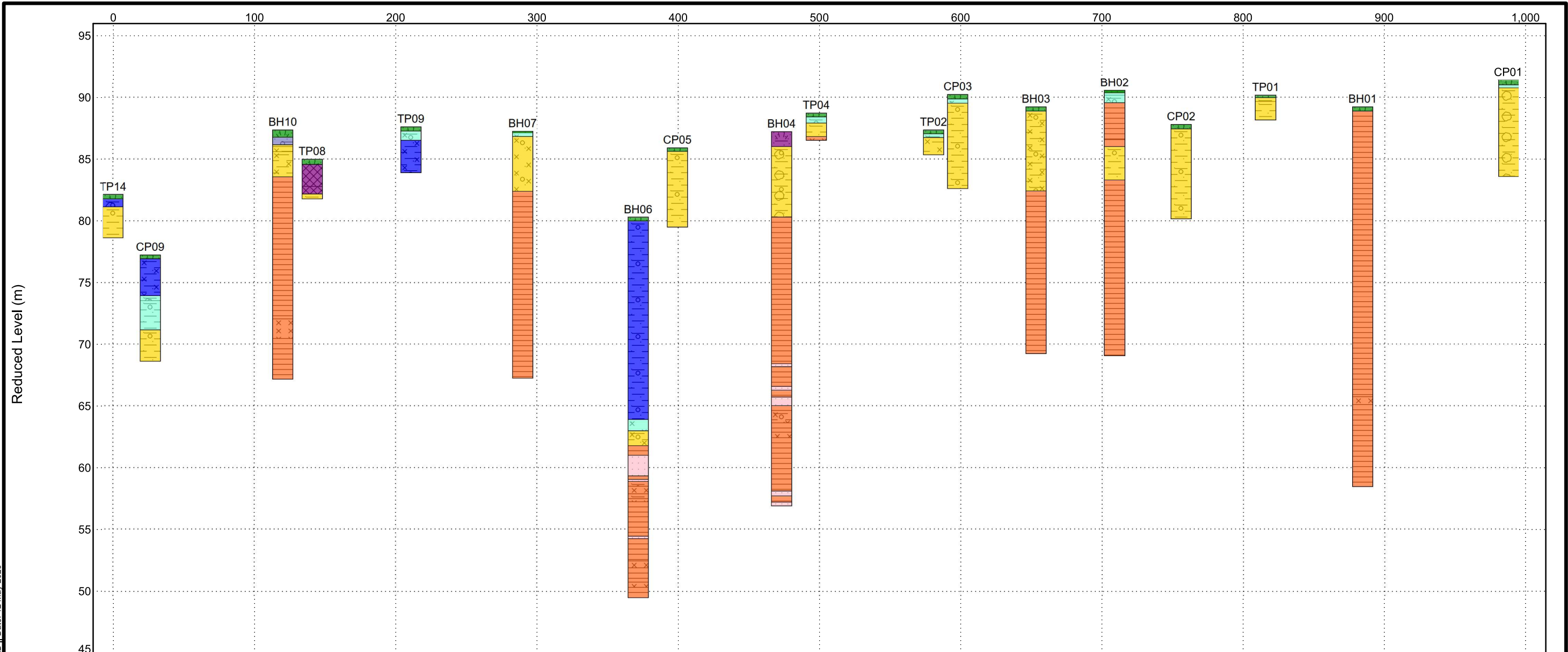
| Checked | Date | Approved | Date |
|---------|------|----------|------|
|         |      |          |      |

| A3                      | Scale | Fairhurst Ref | 148749 |
|-------------------------|-------|---------------|--------|
| Appendix 14M - Figure 3 | NTS   |               | A      |



Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4\_0.GLB || Date: 12 May 2023

PLAN VIEW



- OADBY MEMBER
- Glaciofluvial Till (Granular)
- GLACIOFLUVIAL FILL (Cohesive)
- TOPSOIL
- SANDSTONE - GUNTHORPE MEMBER
- WEATHERED GUNTHORPE MEMBER (Mercia Mudstone)
- GUNTHORPE MEMBER (Mercia Mudstone)
- MADE GROUND



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The Harelquin Building  
65 Southwark Street  
London  
SE1 0HR  
Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

LITHOLOGY GRAPHICS

- |                     |                      |                  |                            |                           |
|---------------------|----------------------|------------------|----------------------------|---------------------------|
| TOPSOIL             | MUDSTONE             | SILTSTONE        | Sandy gravelly cobbly CLAY | Silty sandy gravelly CLAY |
| NO RECOVERY         | Sandy gravelly CLAY  | SANDSTONE        | Sandy SILT                 | Sandy CLAY                |
| Sandy gravelly SILT | Clayey gravelly SAND | Silty sandy CLAY | Clay/Silt                  | Silty CLAY                |

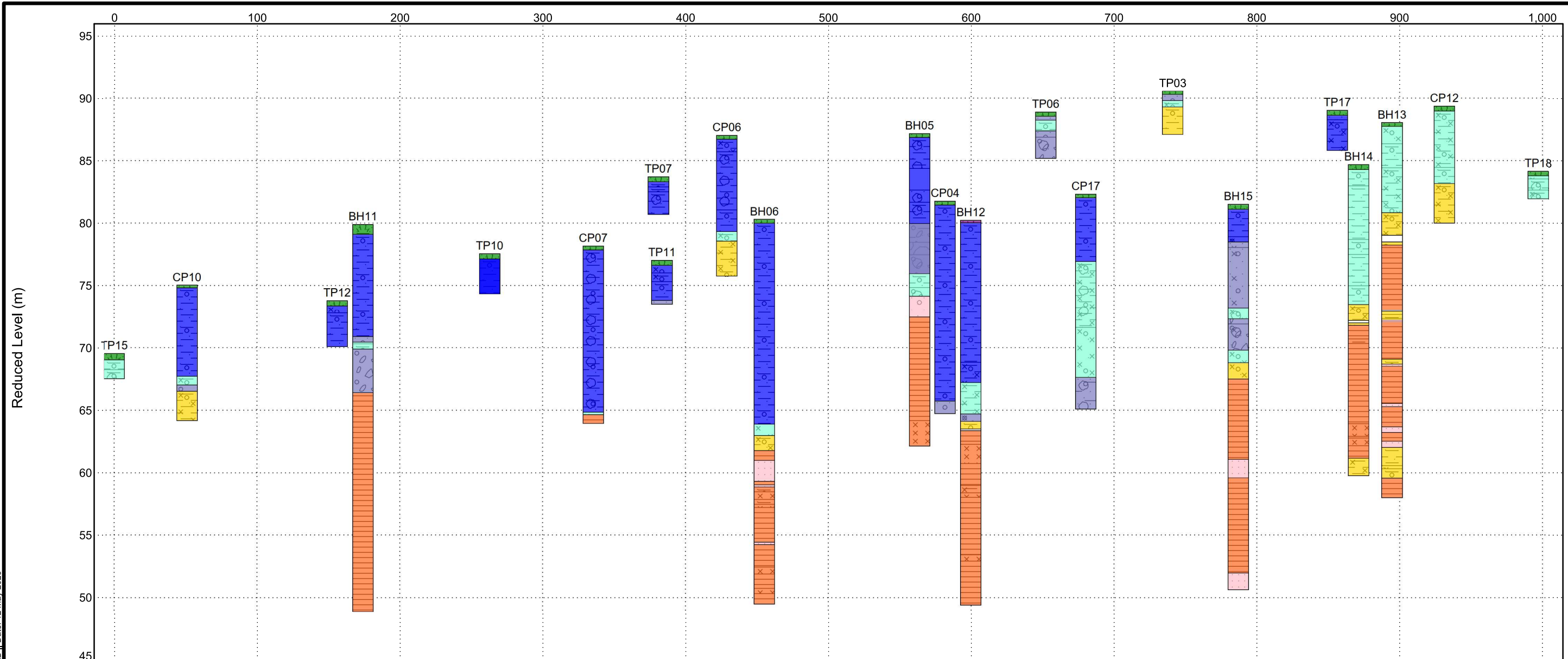
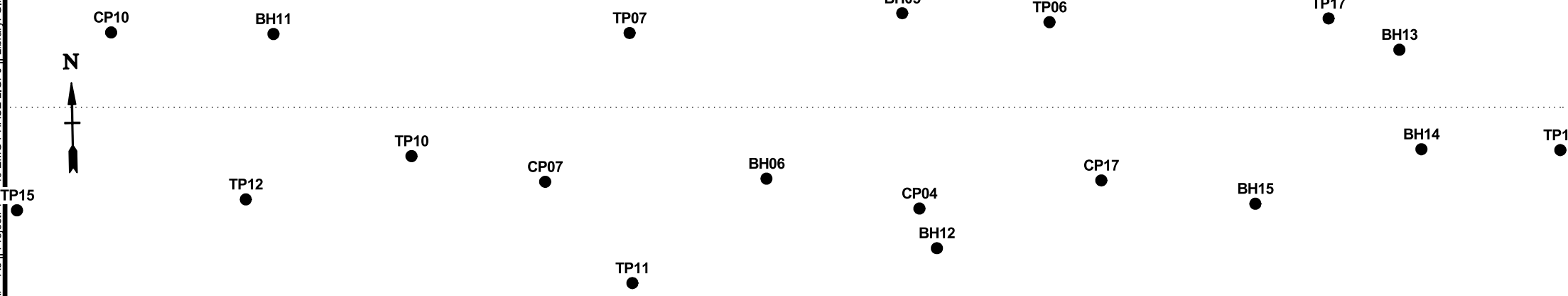
**GEOLOGICAL CROSS-SECTION - FIGURE A-A**

Client: SEGRO  
Project: EMG Phase 2  
Number: 148749



Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4\_0.GLB || Date: 12 May 2023

PLAN VIEW





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Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

| LITHOLOGY GRAPHICS                                                                            |                                                                                                                  |                                                                                                                 |                                                                                                            |                                                                                                           |  |
|-----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|--|
|  TOPSOIL   |  Sandy gravelly cobbly CLAY |  VOID                      |  Gravelly cobbly SAND |  Clayey sandy GRAVEL |  |
|  BOULDERS  |  Cobbly GRAVEL              |  Sandy gravelly CLAY       |  Gravelly SAND        |  MUDSTONE            |  |
|  SILTSTONE |  Sandy SILT                 |  Silty sandy gravelly CLAY |  SANDSTONE            |  Sandy CLAY          |  |

**GEOLOGICAL CROSS-SECTION - FIGURE B-B**

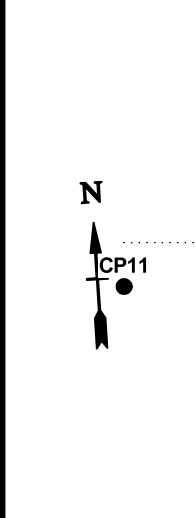
Client: SEGRO  
Project: EMG Phase 2  
Number: 148749

-  OADBY MEMBER
-  Glaciofluvial Till (Granular)
-  GLACIOFLUVIAL FILL (Cohesive)
-  TOPSOIL
-  SANDSTONE - GUNTHORPE MEMBER
-  WEATHERED GUNTHORPE MEMBER (Mercia Mudstone)
-  GUNTHORPE MEMBER (Mercia Mudstone)
-  MADE GROUND



Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2 GPJ || Library: GINT STD AGS 4 0.GLB || Date: 12 May 2023

PLAN VIEW





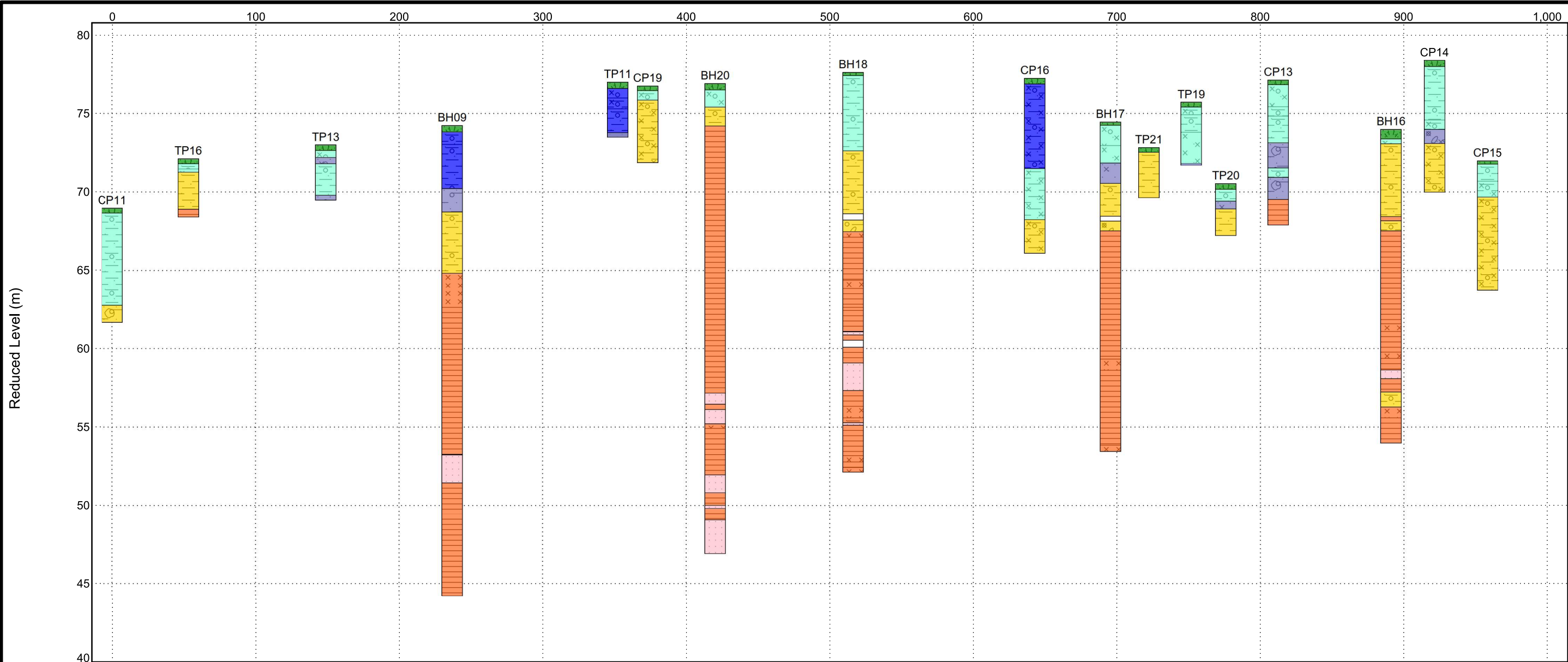
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The Harelquin Building  
65 Southwark Street  
London  
SE1 0HR  
Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

**LITHOLOGY GRAPHICS**

|                    |                     |                      |                               |          |
|--------------------|---------------------|----------------------|-------------------------------|----------|
| TOPSOIL            | Sandy gravelly CLAY | Clayey gravelly SAND | SILTSTONE                     | MUDSTONE |
| SANDSTONE          | Sandy gravelly SILT | Sandy SILT           | Silty SAND                    | VOID     |
| Silty sandy GRAVEL | Clayey GRAVEL       | Sandy CLAY           | sandy, clayey, cobbly, GRAVEL |          |

**GEOLOGICAL CROSS-SECTION - FIGURE C-C**

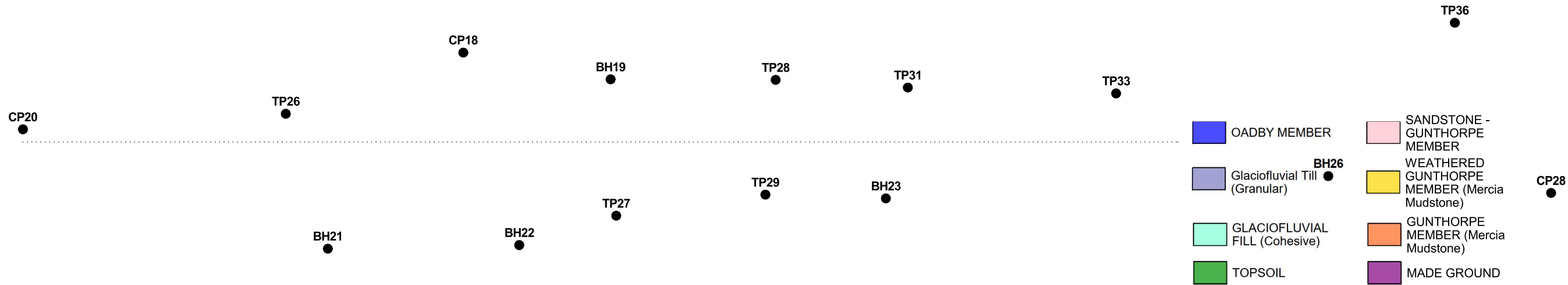
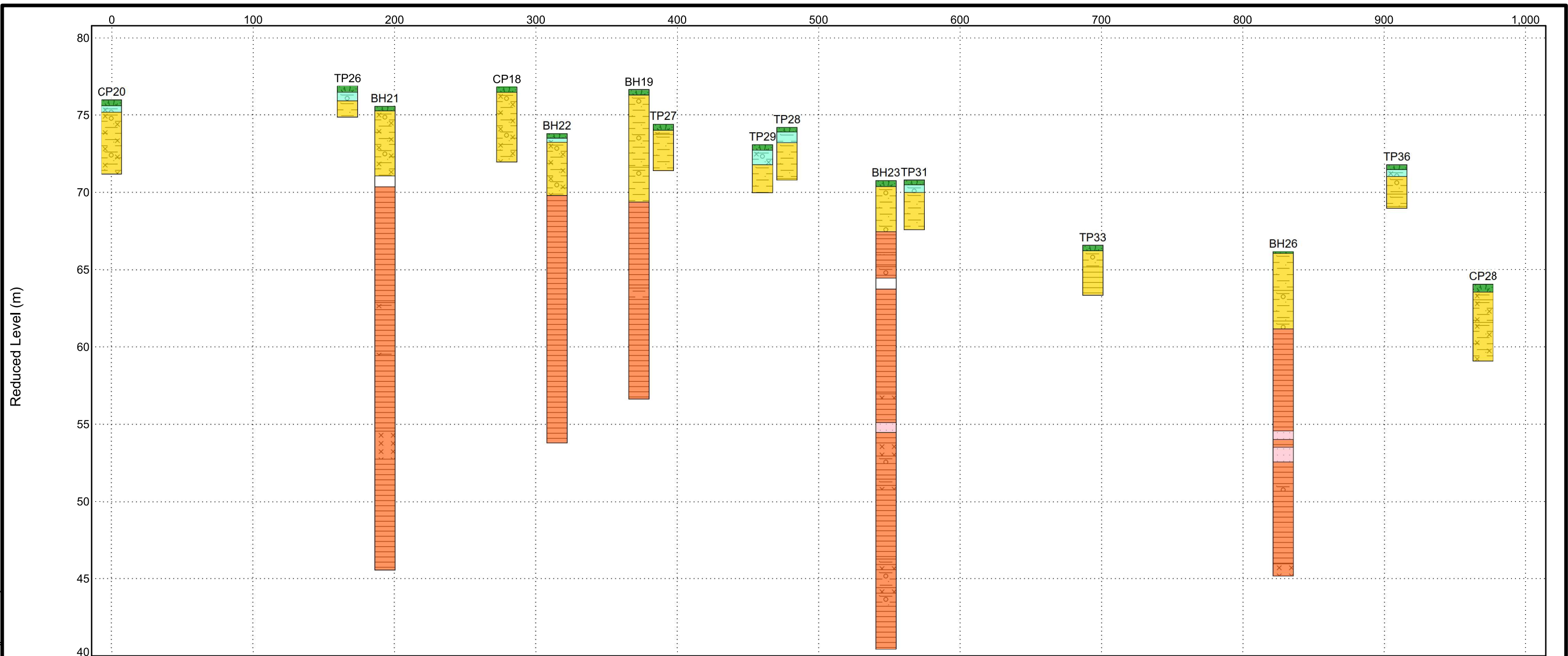
Client: SEGRO  
Project: EMG Phase 2  
Number: 148749





Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4\_0.GLB || Date: 12 May 2023

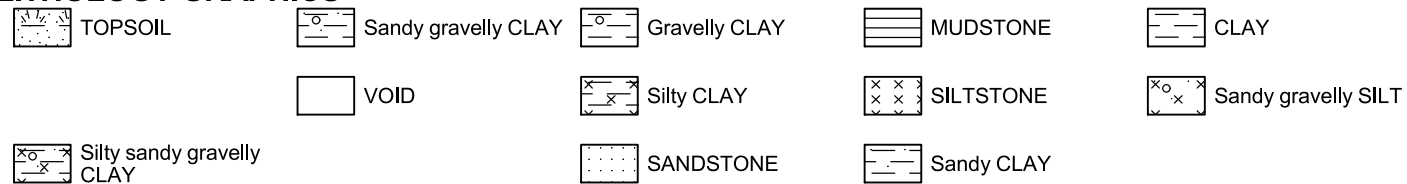
PLAN VIEW



**FAIRHURST**

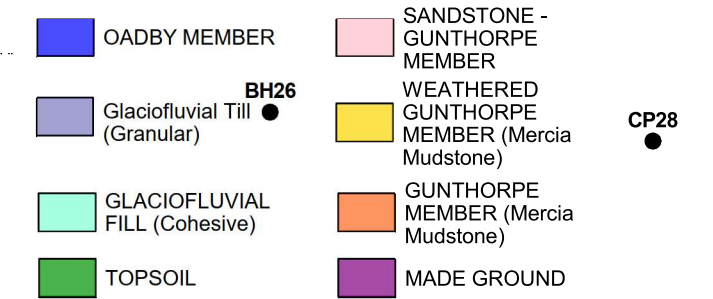
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SE1 0HR  
Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

LITHOLOGY GRAPHICS



GEOLOGICAL CROSS-SECTION - FIGURE D -D

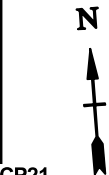
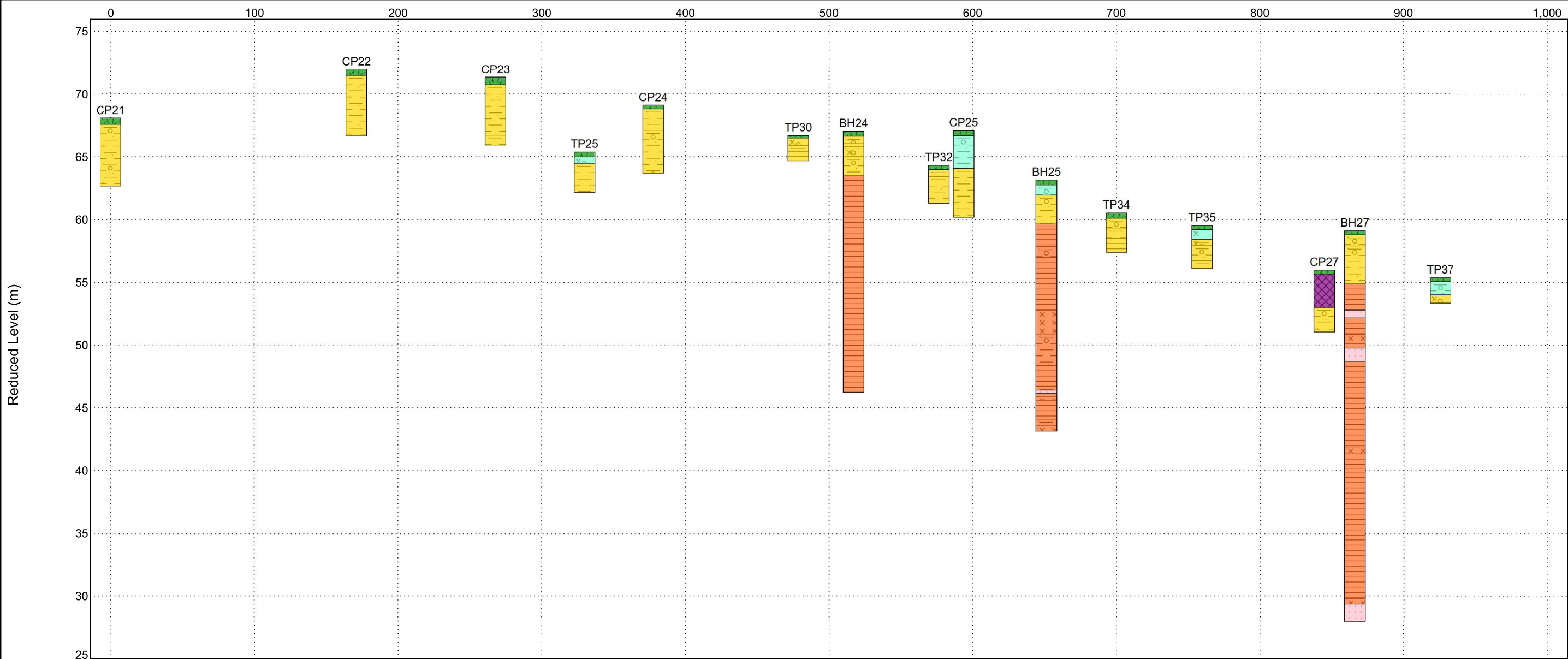
Client: SEGRO  
Project: EMG Phase 2  
Number: 148749





Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4\_0.GLB || Date: 12 May 2023

PLAN VIEW



CP21

CP22

CP23

CP24

TP30

BH24

TP32

CP25

BH25

TP34

TP35

BH27

CP27

TP37

**FAIRHURST**

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LITHOLOGY GRAPHICS



TOPSOIL



VOID



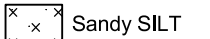
Sandy gravelly SILT



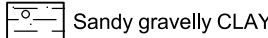
Gravelly CLAY



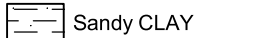
SILTSTONE



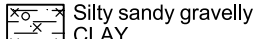
Sandy SILT



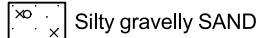
Sandy gravelly CLAY



Sandy CLAY



Silty sandy gravelly CLAY



Silty gravelly SAND



SANDSTONE



CLAY



MUDSTONE



MADE GROUND

OADBY MEMBER

Glaciofluvial Till (Granular)

GLACIOFLUVIAL FILL (Cohesive)

TOPSOIL

SANDSTONE - GUNTHORPE MEMBER

WEATHERED GUNTHORPE MEMBER (Mercia Mudstone)

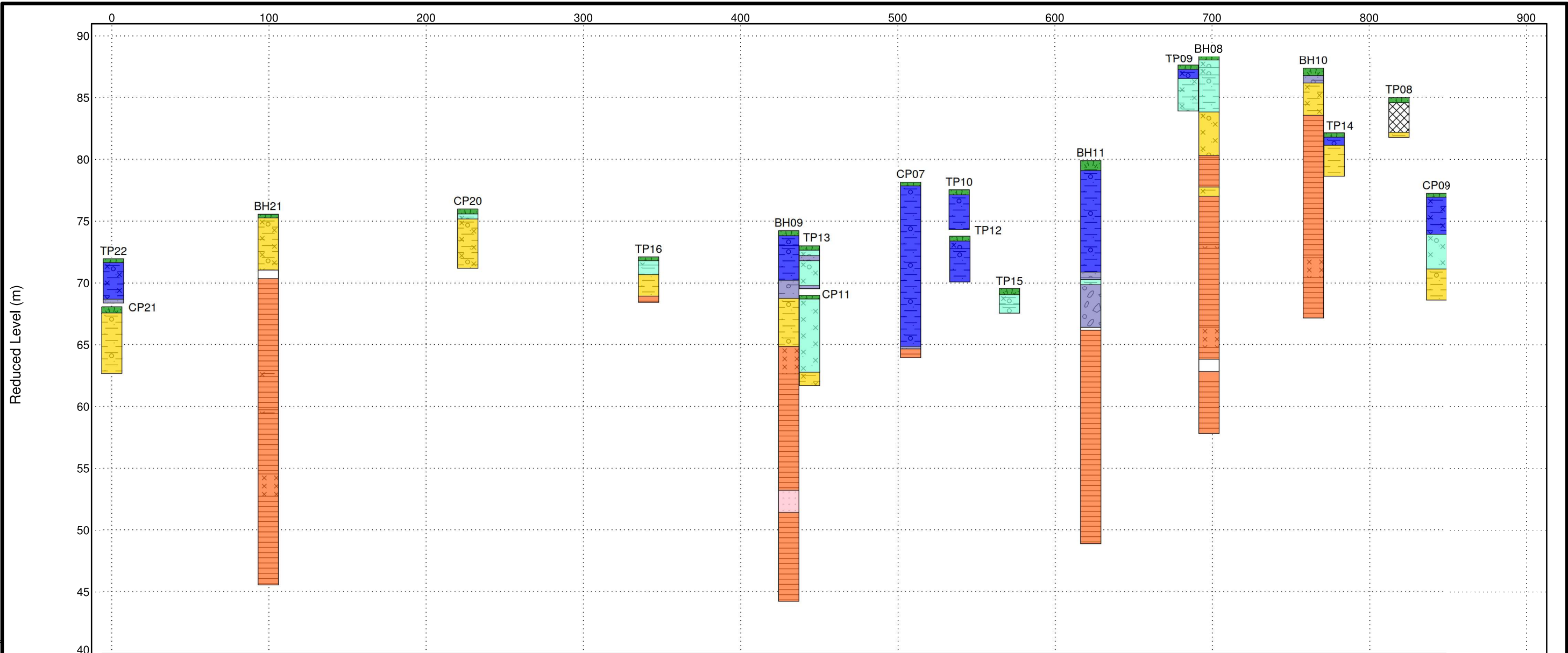
GUNTHORPE MEMBER (Mercia Mudstone)

MADE GROUND

GEOLOGICAL CROSS-SECTION - FIGURE E-E

Client: SEGRO  
Project: EMG Phase 2  
Number: 148749

Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4 0.GLB || Date: 21 December 2022





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Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

| LITHOLOGY GRAPHICS |                     |                      |           |            |
|--------------------|---------------------|----------------------|-----------|------------|
| TOPSOIL            | Sandy gravelly SILT | Sandy gravelly CLAY  | SILTSTONE | Silty CLAY |
| MUDSTONE           | VOID                | Clayey gravelly SAND | SANDSTONE |            |
| Gravelly SAND      | GRAVEL              | Silty gravelly CLAY  | Clay/Silt | Sandy SILT |

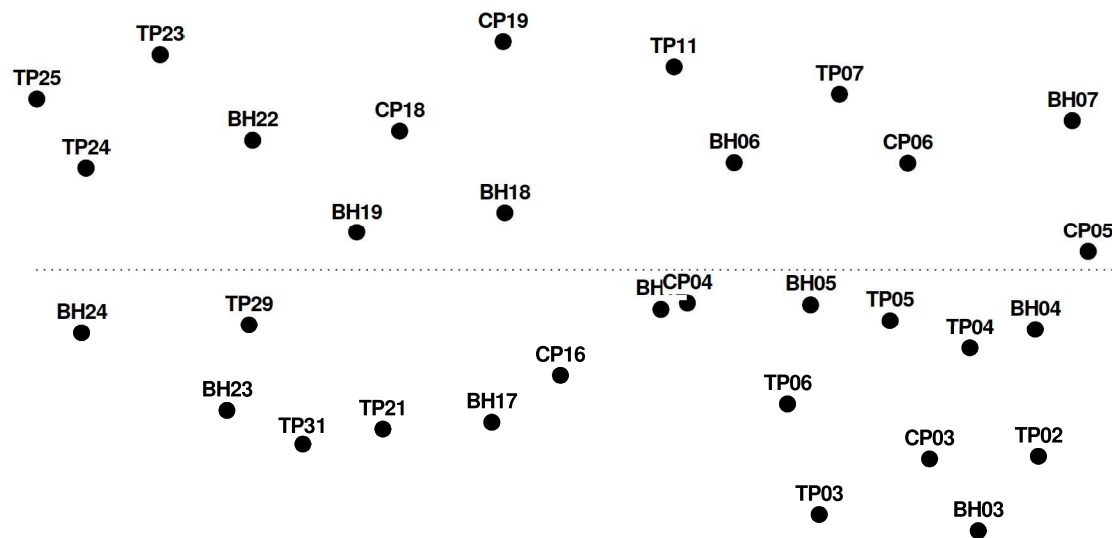
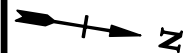
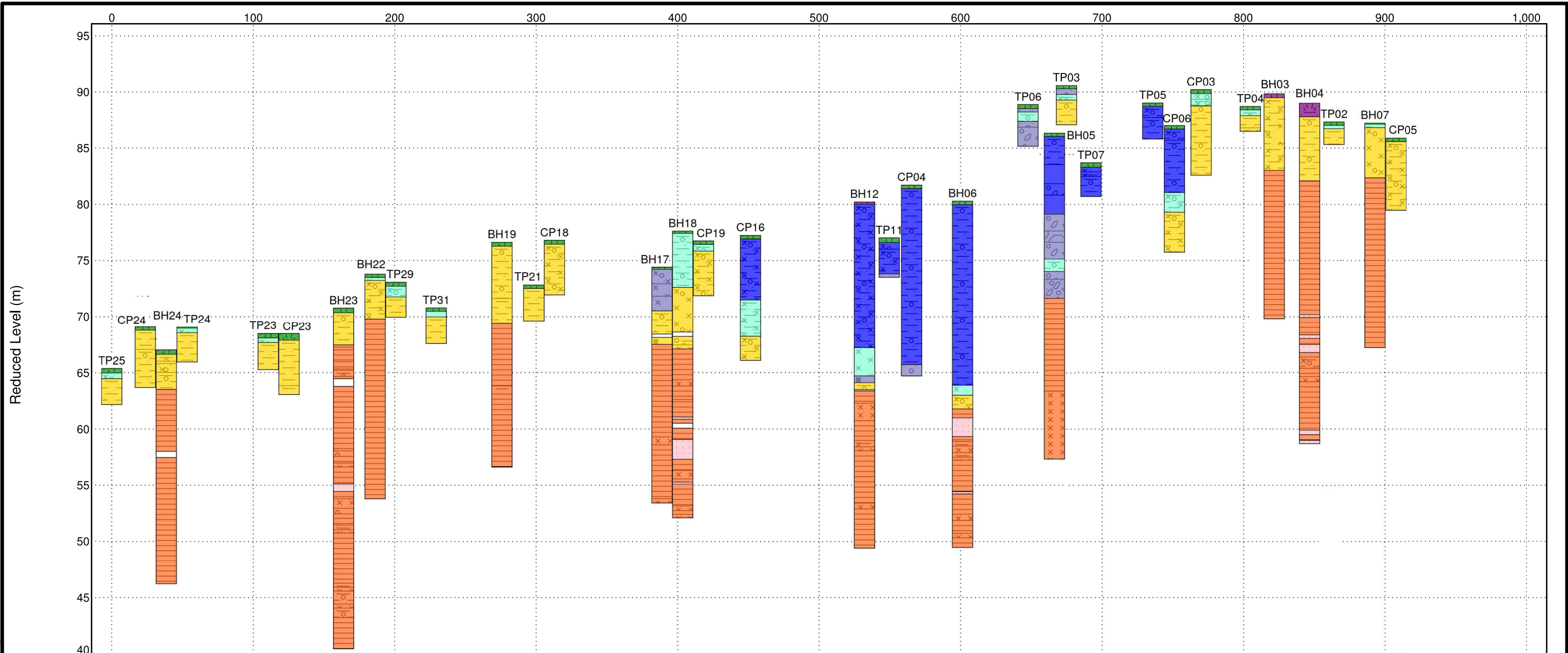
**GEOLOGICAL CROSS-SECTION - FIGURE F-F**

Client: SEGRO  
Project: EMG Phase 2  
Number: 148749

- GLACIOFLUVIAL  
TILL (GRANULAR)
- OADBY MEMBER
- GLACIOFLUVIAL  
TILL (COHESIVE)
- TOPSOIL
- SANDSTONE -  
GUNTHORPE  
MEMBER
- GUNTHORPE  
MEMBER (Mercia  
Mudstone)
- WEATHERED  
GUNTHORPE  
MEMBER (Mercia  
Mudstone)



Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4 0.GLB || Date: 21 December 2022



- MADE GROUND
- GLACIOFLUVIAL TILL (GRANULAR)
- OADBY MEMBER
- GLACIOFLUVIAL TILL (COHESIVE)
- TOPSOIL
- SANDSTONE - GUNTHORPE MEMBER
- GUNTHORPE MEMBER (Mercia Mudstone)
- WEATHERED GUNTHORPE MEMBER (Mercia Mudstone)



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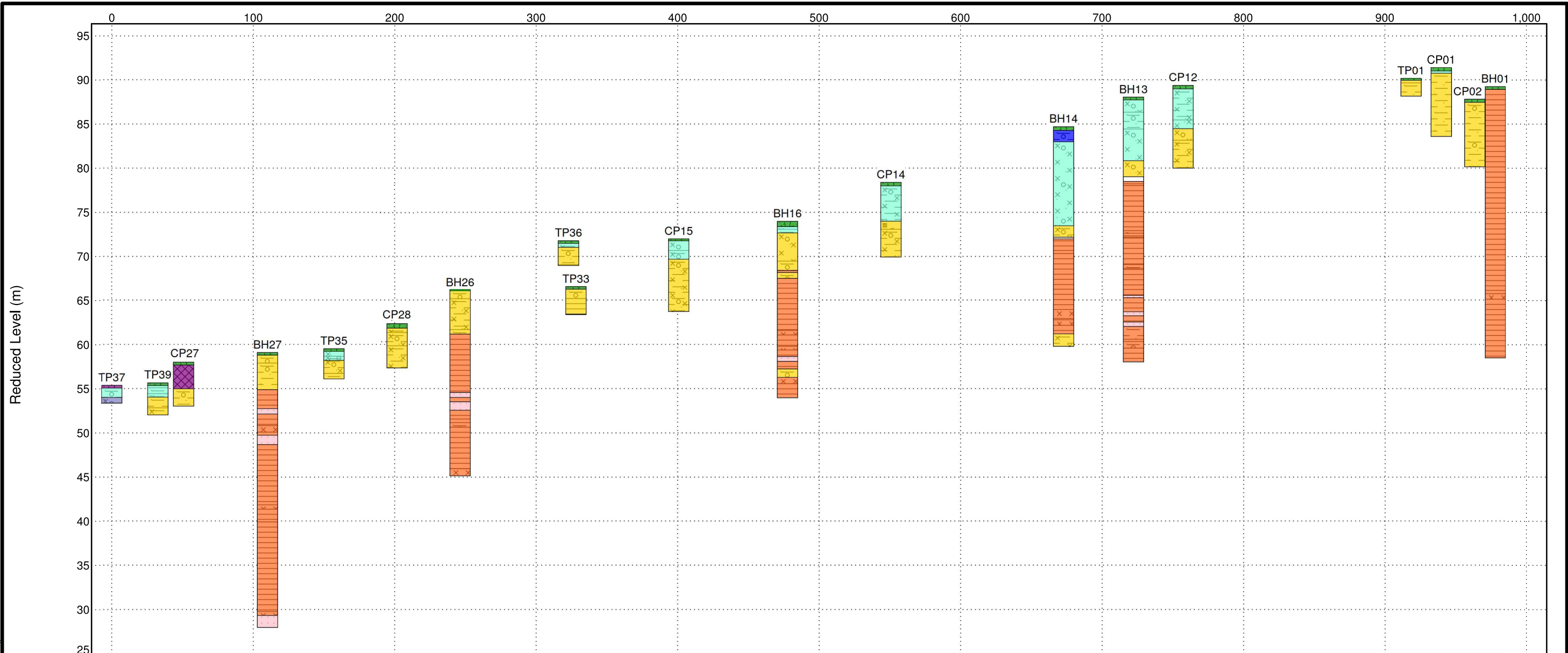
#### LITHOLOGY GRAPHICS

- |                           |            |            |                     |                    |
|---------------------------|------------|------------|---------------------|--------------------|
| TOPSOIL                   | Silty CLAY | MUDSTONE   | Sandy gravelly CLAY | SANDSTONE          |
| Silty sandy gravelly CLAY | SILTSTONE  | VOID       | GRAVEL              |                    |
| BOULDERS                  | Sandy SILT | Sandy CLAY | Sandy gravelly SILT | Silty sandy GRAVEL |

#### GEOLOGICAL CROSS-SECTION - FIGURE G-G

Client: SEGRO  
Project: EMG Phase 2  
Number: 148749

Report ID: AGS4 LITHOLOGY SITEMAP - A3 || Project: 148749 EMG PHASE 2.GPJ || Library: GINT STD AGS 4 0.GLB || Date: 21 December 2022



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London  
SE1 9SG  
Tel: 020 7828 8205  
Email: paul.mccourt@fairhurst.co.uk

#### LITHOLOGY GRAPHICS

|            |               |                     |                     |                     |
|------------|---------------|---------------------|---------------------|---------------------|
| TOPSOIL    | MUDSTONE      | SILTSTONE           | Sandy gravelly SILT | Sandy gravelly CLAY |
| VOID       | Clayey GRAVEL | Sandy GRAVEL        | Gravelly SILT       | SANDSTONE           |
| Sandy CLAY | Sandy SILT    | Silty gravelly CLAY | Silty CLAY          | CLAY                |

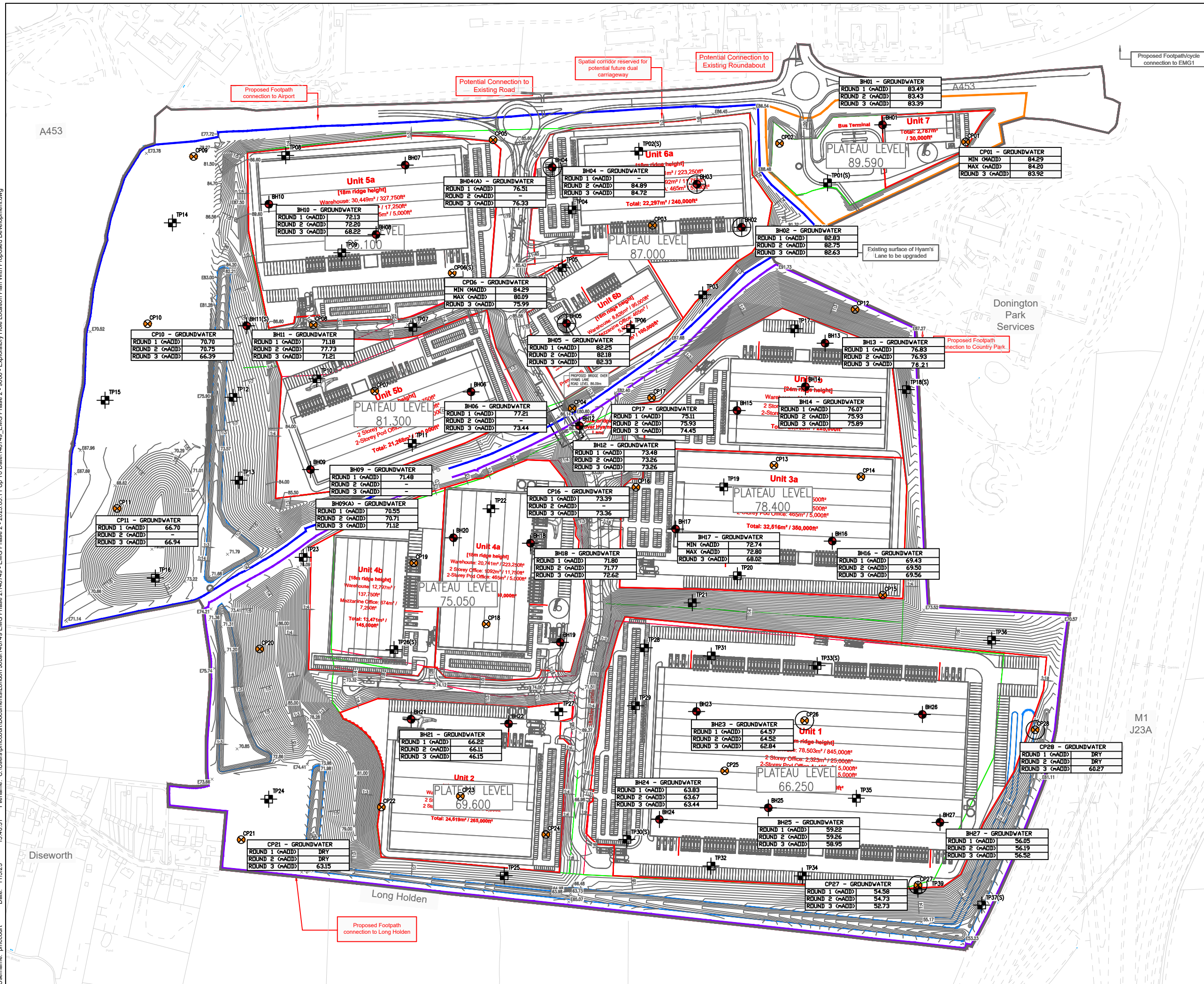
|                               |                                              |
|-------------------------------|----------------------------------------------|
| MADE GROUND                   | SANDSTONE - GUNTHORPE MEMBER                 |
| GLACIOFLUVIAL TILL (GRANULAR) | GUNTHORPE MEMBER (Mercia Mudstone)           |
| OADBY MEMBER                  | WEATHERED GUNTHORPE MEMBER (Mercia Mudstone) |
| GLACIOFLUVIAL TILL (COHESIVE) |                                              |
| TOPSOIL                       |                                              |

#### GEOLOGICAL CROSS-SECTION - FIGURE H-H

Client: SEGRO  
Project: EMG Phase 2  
Number: 148749



Filename: C:\Users\pncourt\Documents\London Job\148749 EMG Phase 2 - 2023.05.11 Up To Date\148749 EMG Phase 2 - 9006 - Exploratory Hole Location Plan With Proposed Development.dwg  
Date: 11/5/23  
15:40:31  
Username: pncourt



DO NOT SCALE FROM THIS DRAWING

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BH0

ROTARY CORE BOREHOLE 30m

CP0

CABLE PERCUSSIVE BOREHOLE 15m

TP01

TRIAL PIT 3.5-4m

(S)

LOCATION OF SOAKAWAY

| Rev | Date | Description | Drawn | Chkd | Appd |
|-----|------|-------------|-------|------|------|
|     |      |             |       |      |      |

FOR INFORMATION

FAIRHURST

3rd Floor, The News Building, 3 London Bridge Street, London, SE1 9SG  
Tel: 0141 204 8800 Fax: 0141 204 8801

SEGRO

EMG PHASE 2

EMG2 Works - Groundwater Levels Plan with Proposed Development

Drawn

P. MCCOURT

Date

19/12/22

Designed

Date

Checked

Date

Approved

Date

A3

Scale

NTS

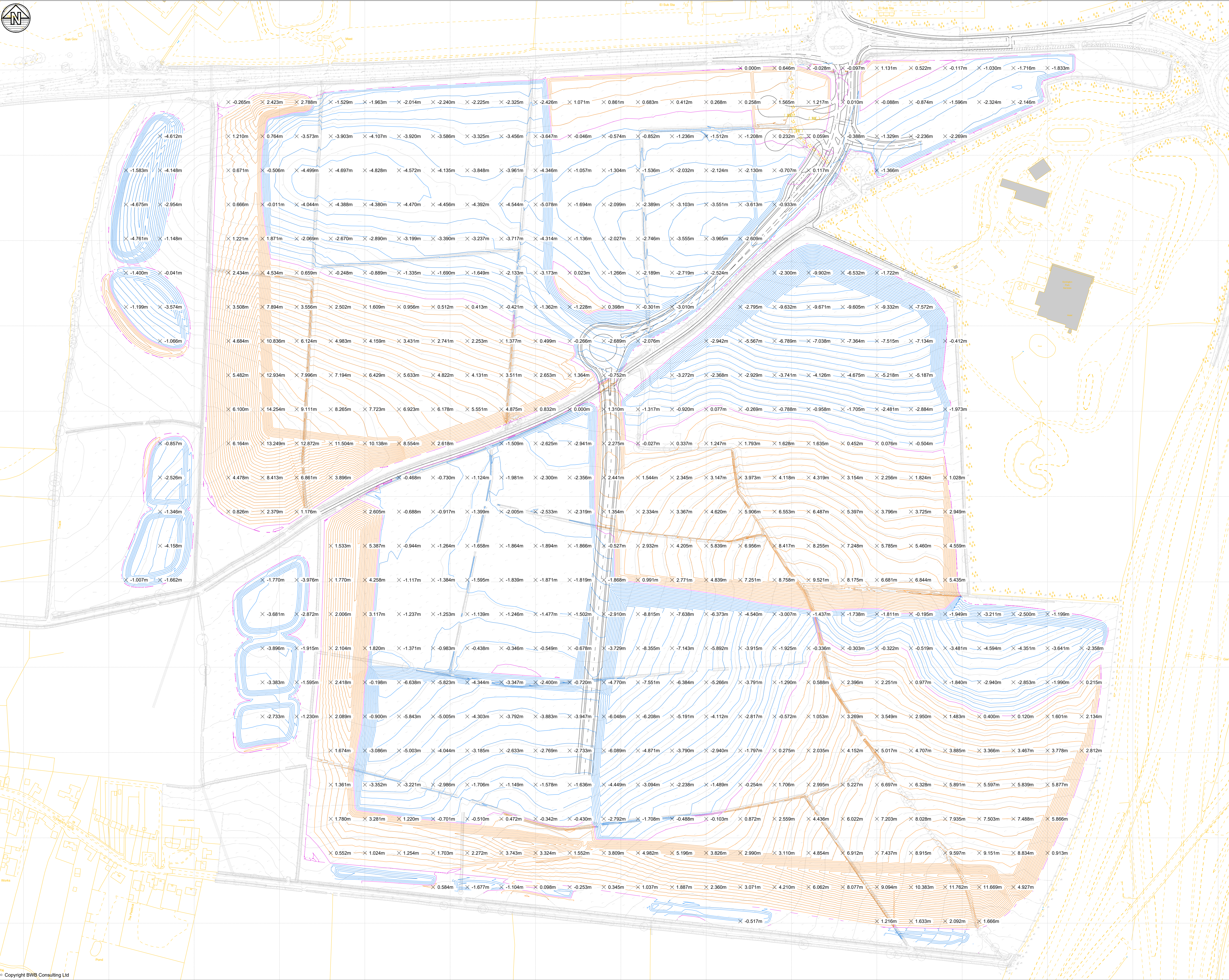
Fairhurst Ref

148749

Revision

Appendix 14M - Figure 4





Notes

1. Do not scale this drawing. All dimensions must be checked / verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant engineers and specialists drawings and specifications.
3. All dimensions in metres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.

Legend

- 0.5m Contour - Cut
- 1m Contour - Cut
- Balanced Contour
- 0.5m Contour - Fill
- 1m Contour - Fill

The earthworks cut and fill assessment is based on a comparison of existing ground levels against the proposed earthworks levels across the site. The assessment includes topsoil material.

Bulk excavation volume: 1,334,800m<sup>3</sup>  
Bulk fill volume: 1,436,500 m<sup>3</sup>  
Bulk Deficit: 101,700m<sup>3</sup>  
Allowance for arisings from development construction at 1,250m<sup>3</sup>/ha: 99,000m<sup>3</sup>  
Overall cut and fill balance: 2,700m<sup>3</sup> deficit which is well within the tolerance for major earthworks

|     |          |                                     |     |     |
|-----|----------|-------------------------------------|-----|-----|
| P02 | 20.01.25 | Updates for Changed Finished Levels | JFP | SRH |
| P01 | 26.07.24 | For information                     | KB  | SRH |
| Rev | Date     | Details of issue / revision         | Drw | Rev |

Issues & Revisions



A CAF GROUP COMPANY

☐ Birmingham | 0121 233 3322  
☐ Leeds | 0113 233 8000  
☐ London | 020 7407 3879  
☐ Manchester | 0161 233 4260  
☒ Nottingham | 0115 924 1100  
[www.bwbconsulting.com](http://www.bwbconsulting.com)

Client

SEGRO

Project Title

EAST MIDLANDS  
GATEWAY 2

Drawing Title

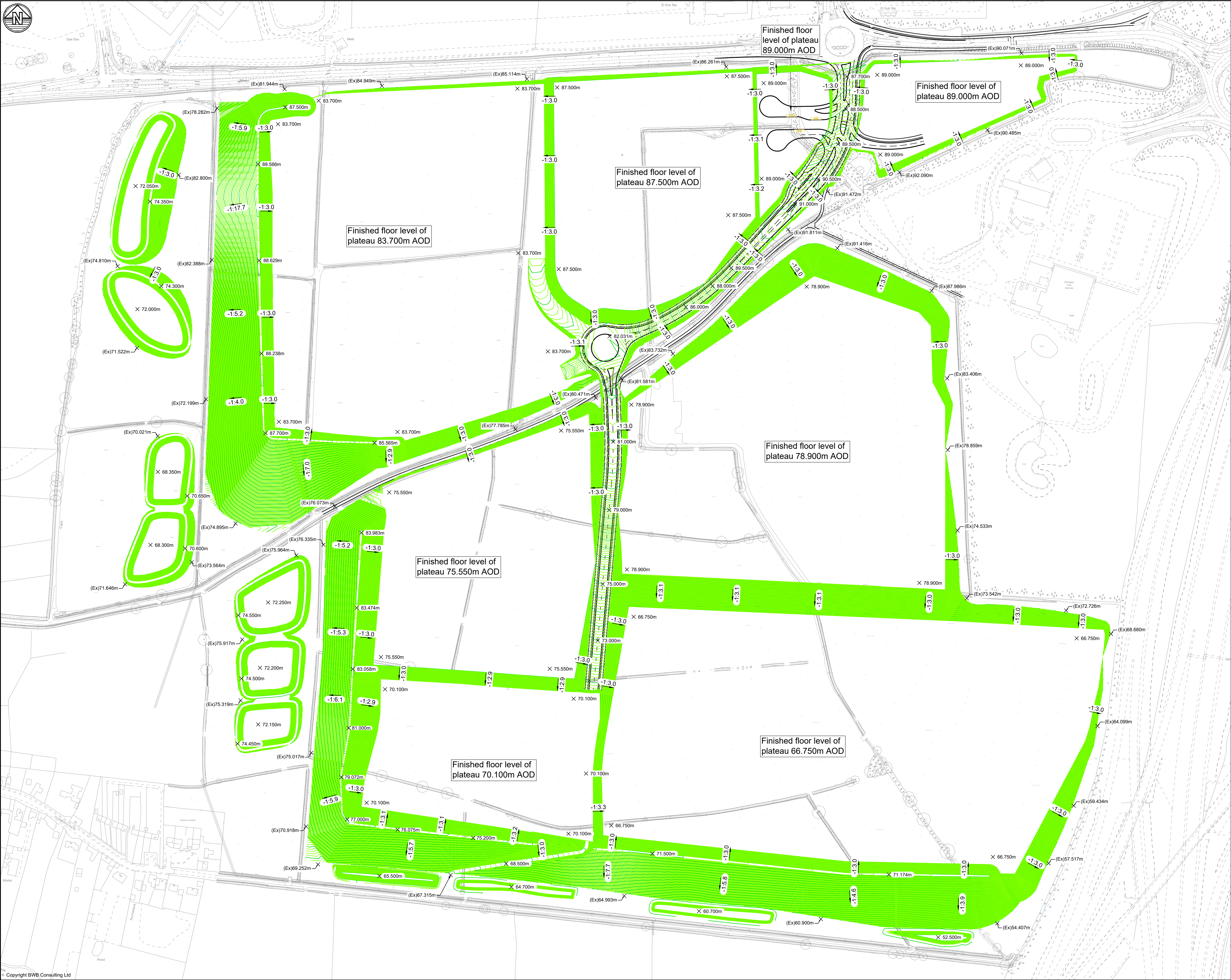
ISOPACHYTES

|                |           |           |            |
|----------------|-----------|-----------|------------|
| Drawn:         | K.Bassi   | Reviewed: | S.Hilditch |
| BWB Ref:       | 220500    | Date:     | 26.07.24   |
| Drawing Status | Scale@A1: | 1:2000    |            |

FOR INFORMATION

|                                                            |        |     |
|------------------------------------------------------------|--------|-----|
| Project - Originator - Zone - Level - Type - Role - Number | Status | Rev |
| EMG2-BWB-GEN-ZZ-DR-CH-0620                                 | S2     | P02 |





- Notes**
1. Do not scale this drawing. All dimensions must be checked / verified on site. If in doubt ask.
  2. This drawing is to be read in conjunction with all relevant engineers and specialists drawings and specifications.
  3. All dimensions in metres unless noted otherwise. All levels in metres unless noted otherwise.
  4. Any discrepancies noted on site are to be reported to the engineer immediately.

**Legend**

|              |                                      |
|--------------|--------------------------------------|
| 0.100        | 0.1m Contour - Finished Ground Level |
| 0.500        | 0.5m Contour - Finished Ground Level |
| X 0.034m     | Ground Levels                        |
| X (Ex)0.534m | Existing Ground Levels               |
| 1:2.0 / 4.0% | Ground Slope                         |

|     |          |                             |     |     |
|-----|----------|-----------------------------|-----|-----|
| P05 | 02.04.25 | Levels updated              | JFP | SRH |
| P04 | 29.11.24 | Levels updated              | JFP | RAL |
| P03 | 29.11.24 | Levels updated              | JFP | RAL |
| P02 | 20.11.24 | Levels updated              | JFP | RAL |
| P01 | 26.07.24 | For information             | KB  | SRH |
| Rev | Date     | Details of issue / revision | Drw | Rev |

**Issues & Revisions**



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Client



Project Title

**EAST MIDLANDS GATEWAY 2**

Drawing Title

**FINISHED LEVELS**

|                                                            |         |           |            |
|------------------------------------------------------------|---------|-----------|------------|
| Drawn:                                                     | K.Bassi | Reviewed: | S.Hilditch |
| BWB Ref:                                                   | 220500  | Date:     | 26.07.24   |
| Scale@A1:                                                  | 1:2000  |           |            |
| <b>FOR INFORMATION</b>                                     |         |           |            |
| Project - Originator - Zone - Level - Type - Role - Number | Status  | Rev       |            |
| EMG2-BWB-GEN-ZZ-DR-CH-0600                                 | S2      | P04       |            |



