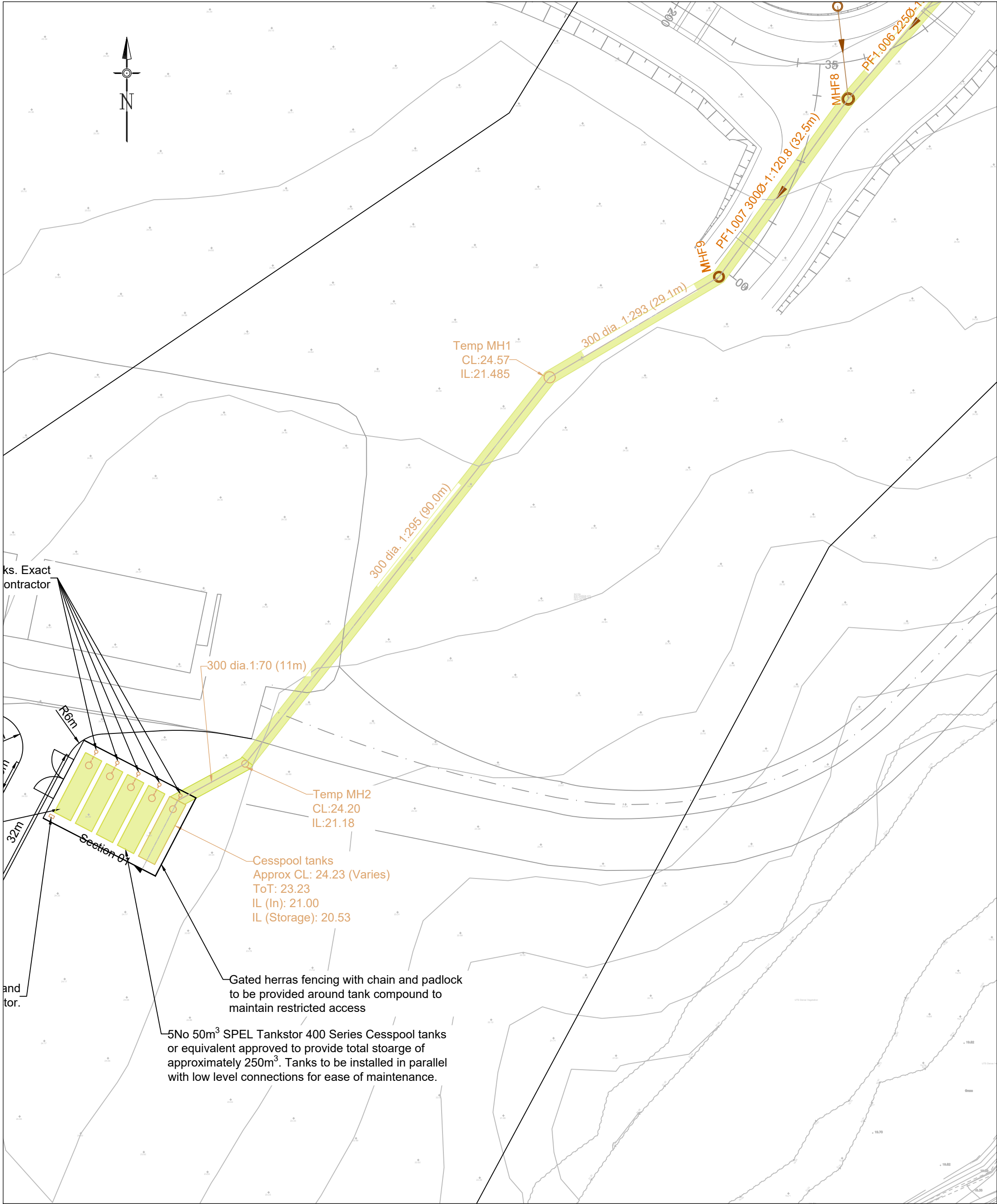




Temporary Foul Storage Extent  
(view 1)



Temporary Foul Storage Extent  
(view 2)

Notes

- Do not scale from this drawing on print or electronically. Work from figured dimensions only.
- No deviation from the details on this drawing is allowed without CampbellReith's prior permission in writing.
- Read this drawing with all Architect's, Service Engineer's and CampbellReith's relevant details, specifications and drawings.
- All work is to be done in accordance with the relevant specifications issued by CampbellReith, British Standard Codes of Practice, Statutory Requirements and the Contract Documents.
- Drawing revision:**  
**P: Preliminary** Evolving drawings for approvals, tenders, billings etc.  
**C: Contractual** Drawings authorized and approved for stage completion.
- Drawing status:**  
Work in progress  
**S0** - Initial status  
Shared (Non-contractual)  
**S1** - Suitable for coordination, **S2** - Suitable for information, **S3** - Suitable for review and comment, **S4** - Suitable for stage approval.  
Published (For contractors purposes)  
**A1, An** etc - Authorised and accepted ('n' relates to work stages)  
**B1, Bn** etc - Partial sign-off (with comments)  
**CR** - As constructed record document (Final Construction ONLY). Any deviations to that which is on site is not the liability of CampbellReith)
- Work Stages:**  
**2** - Concept, **3** - Definition, **4** - Design, **5** - Build & commission, **6** - Handover
- Only drawings with **revision Cn and status A5 to be used for Construction.**
- Reference drawings:  
EBLR-TGEE-ZZ-05-M2-C-0505\_S2  
EBLR-TGEE-ZZ-ZZ-M2-C-0031\_S2  
BH-FCBS-XX-00-SK-A-0010  
BH-FCBS-XX-00-SK-A-0011  
BH-FCBS-XX-00-SK-A-0012  
2006821-006
- Existing ground levels taken from topographical information provided by 40Seven in survey 1520 dated 08/18.
- Regional SuDS network taken from drawings produced by AECOM as part of their approved Surface Water Drainage Masterplan reference 60610807-ACM-09-XX-DR-DR-200090 to 200098 and dated 16/02/21. Layout indicative only and subject to detailed design.
- Upstream sewer design by others. Refer to S104 application (*ref DSA000002142*) approved by Southern Water on 17th December 2021.As built levels and location of upstream foul water sewers taken from Sisk As-Built Surveys issued 13/09/2024.
- For section view of sewer alignment please refer to drawing 13258-CRH-E1-XX-DR-C-5086.
- For drainage notes and details please refer to drawings 13258-CRH-E1-XX-DR-C-5305 and 5306.

LEGEND:

- Existing foul water sewer
- Existing foul water chamber
- Temporary foul water sewer
- Temporary foul water chamber
- Section of Foul Sewer for Temporary Storage

|     |                        |          |    |
|-----|------------------------|----------|----|
| P01 | Issued for information | 06.01.26 | AL |
| Rev | Description            | Date     | By |

CampbellReith  
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|           |                            |
|-----------|----------------------------|
| Job Title | Northern Arc, Burgess Hill |
| Client    | Homes England              |

EBLR Temporary Foul  
Storage Extent

|          |           |            |            |             |            |
|----------|-----------|------------|------------|-------------|------------|
| Drawn by | Date made | Scale @ A1 | Checked by | Suitability | CR Project |
| AL       | Jan. 26   | 1:500      | AJH        | S2          | 13258      |

|            |       |        |         |      |       |        |     |
|------------|-------|--------|---------|------|-------|--------|-----|
| Project No | Orig. | Funct. | Spatial | Form | Disc. | Number | Rev |
| 13258      | CRH   | E1     | XX      | DR   | C     | 5066   | P01 |

