

DO NOT SCALE

NOTES

1. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELATED DOCUMENTATION AND STANDARD DETAILS.

2. ALL LEVELS ARE IN METRES UNLESS OTHERWISE STATED.

3. CONFLICTING INFORMATION SHOWN ON THE ENGINEER'S DRAWINGS OR DISCREPANCIES BETWEEN THE INFORMATION GIVEN BY THE ENGINEER AND THAT PROVIDED BY OTHERS MUST BE REFERRED TO THE ENGINEER BEFORE THE WORKS COMMENCE.

KEY

C5-##PCC CHANNEL REFERENCE NUMBER REFER TO PCC CHANNEL POINT TABLE FOR COORDINATES AND LEVELS.

ACOM-###ACO MONODRAIN REFERENCE NUMBER. REFER TO ACO MONODRAIN POINT TABLE FOR COORDINATES AND LEVELS.

ACOR-###ACO ROADRAIN REFERENCE NUMBER. REFER TO ACO ROADRAIN POINT TABLE FOR COORDINATES AND LEVELS.

CU##CONCRETE UPSTAND REFERENCE NUMBER. REFER TO CONCRETE UPSTAND POINT TABLE FOR COORDINATES AND LEVELS.

PROPOSED DIRO BARRIER  
AS SPECIFIED BY CARRIERS DESIGN GROUP PROPOSAL  
OPTION 1 GENERAL ARRANGEMENT  
8712.CDG.XX.00.DR.S.1001

CONCRETE UPSTAND (CU) LEVELS

| upstand   | Upstand TOC | Upstand BOG |
|-----------|-------------|-------------|
| Stand 1/2 | 64.127      | 63.527      |
| Stand 2/3 | 64.308      | 63.708      |
| Stand 3/4 | 64.507      | 63.907      |
| Stand 4/5 | 64.711      | 64.111      |

PLEASE NOTE: THIS DRAWING HAS BEEN ISSUED AS A RECORD OF DESIGN INFORMATION PROVIDED FOR CONSTRUCTION. IT SHOULD NOT BE RELIED UPON AN ACCURATE AS-BUILT RECORD OF THE COMPLETED WORKS.

|     |            |     |                                                                                                                |  |     |     |
|-----|------------|-----|----------------------------------------------------------------------------------------------------------------|--|-----|-----|
| C02 | 17/06/2026 | CXC | AS DESIGNED                                                                                                    |  | CS  | CC  |
| C01 | 19/02/2026 | PM  | FIRST ISSUE - CO-ORDINATES & LEVELS FOR PCC CHANNEL, ACO MONODRAIN, ACO ROADRAIN, CONCRETE UPSTAND AND GULLIES |  | CC  | CxC |
| REV | DATE       | BY  | DESCRIPTION                                                                                                    |  | CHK | APP |

DRAWING STATUS:

CR - CONSTRUCTION RECORD

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ARCHTECT:

SGP

SITE PROJECT:

HECKMOND/WIKE BUS STATION  
RIBA 4

TITLE:

ADDITIONAL SURFACE LEVELS AND CO-ORDINATES  
PCC CHANNEL, ACO MONODRAIN,  
ACO ROADRAIN, CONCRETE UPSTAND AND GULLIES

|             |           |           |         |
|-------------|-----------|-----------|---------|
| SCALE @ A1: | CHECKED:  | APPROVED: |         |
| 1:100       | CC        | C/C       |         |
| PROJECT NO: | DESIGNED: | DRAWN:    | DATE:   |
| 70097732    | PM        | PM        | June 26 |

DRAWING No:

TCF-WSP-KIR-HECK-DR-CH-0803

REV:

C02

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