PCC CHANNEL (C5) POINT TABLE

DESCRIPTION	EASTING	NORTHING	LEVEL
C5-01	421501.6098	423529.8812	63.920
C5-02	421499.4304	423531.5586	63.905
C5-03	421496.3536	423529.1968	63.768
C5-04	421494.1746	423530.8725	63.755

ACO MONODRAIN POINT TABLE

DESCRIPTION	EASTING	NORTHING	LEVEL
ACOM-01E	421512.4230	423514.3784	63.737
ACOM-01A	421511.7239	423516.2448	63.771
ACOM-02A	421493.7778	423527.0121	63.792
ACOM-02E	421497.5439	423519.1846	63.706
ACOM-03E	421500.1603	423528.7592	63.995
ACOM-03A	421498.2412	423528.5093	63.978
ACOM-04E	421505.4193	423529.4433	64.116
ACOM-04A	421503.3598	423529.1688	64.090
ACOM-05E	421510.5650	423530.1095	64.310
ACOM-05A	421508.7142	423529.8491	64.288
ACOM-06A	421521.1302	423534.1467	64.803
SWACOM06	421518.8546	423531.1882	–
ACOM-06E	421512.5707	423530.3138	64.410
ACOM-07E	421511.2742	423525.6737	64.208
ACOM-07A	421508.6366	423525.7511	64.148
ACOM-08E	421517.7916	423521.0261	64.024
ACOM-08A	421519.8185	423525.4492	64.198
ACOM-10A	421522.6183	423527.6529	64.671
ACOM-10E	421521.0520	423528.3025	64.666
ACOM-09A	421528.4048	423538.3377	65.126
ACOM-09E	421527.2162	423539.2526	65.126
ACOM-15A	421501.3449	423524.0919	63.958
ACOM-15E	421503.4775	423524.9511	63.975

ACO ROADDRAIN POINT TABLE

DESCRIPTION	EASTING	NORTHING	LEVEL
ACOR-12A	421499.3760	423553.7113	64.456
ACOR-12E	421492.6680	423546.0966	64.075
ACOR-13A	421497.0706	423542.6318	64.135
ACOR-13E	421500.1790	423540.1170	64.136
ACOR-14A	421526.5811	423564.3862	65.939
ACOR-14E	421536.1629	423553.8618	65.838

CONCRETE UPSTAND POINT TABLE

DESCRIPTION	EASTING	NORTHING	LEVEL
CU01	421501.5808	423528.4696	64.001
CU02	421501.7791	423528.4956	64.076
CU03	421502.0073	423526.7510	63.980
CU04	421501.8090	423526.7251	63.977
CU05	421507.0322	423529.1773	64.116
CU06	421507.2303	423529.2032	64.257
CU07	421507.4584	423527.4587	64.170
CU08	421507.2600	423527.4328	64.161
CU09	421512.2881	423529.8806	64.320
CU10	421512.4865	423529.9065	64.456
CU11	421512.7147	423528.1620	64.349
CU12	421512.5164	423528.1361	64.340
CU13	421517.5435	423530.5677	64.519
CU14	421517.7417	423530.5939	64.683
CU15	421517.9699	423528.8494	64.656
CU16	421517.7716	423528.8237	64.564

GULLY POINT TABLE

DESCRIPTION	EASTING	NORTHING	LEVEL
G04	421529.5992	423536.9948	64.929
G11	421508.2379	423565.0489	65.237
G12	421487.7894	423544.2895	63.960
GK01	421494.0713	423530.9597	63.754
GK08	421498.9819	423531.9070	63.902
GK07	421503.9972	423532.7773	64.053
GD01	421509.6904	423533.1254	64.210
GD02	421514.6726	423534.0227	64.406

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 COODRINATES AND LEVELS
ACOM-###	ACO MONODRAIN REFERENCE NUMBER. REFER TO ACO MONODRAIN POINT TABLE FOR COORDINATES AND LEVELS.
ACOR-###	ACO ROADDRAIN REFERENCE NUMBER. REFER TO ACO ROADDRAIN 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 CARTERS DESIGN GROUP PROPOSAL OPTION 1 GENERAL ARRANGEMENT 8712.CDG.XX.00.DR.S.1001

CONCRETE UPSTAND (CU) LEVELS

upstand	Upstand TOC	Upstand BOC
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 AS AN ACCURATE AS-BUILT RECORD OF THE COMPLETED WORKS.

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

DRAWING STATUS: CR - CONSTRUCTION RECORD

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CLIENT: KIRKLEES COUNCIL

ARCHITECT: SGP

SITE/PROJECT: HECKMONDWIKE BUS STATION RIBA 4

TITLE: ADDITIONAL SURFACE LEVELS AND CO-ORDINATES PCC CHANNEL, ACO MONODRAIN, ACO ROADDRAIN, CONCRETE UPSTAND AND GULLIES

SCALE @ A1:	CHECKED:		APPROVED:
1:100	CC		CxC
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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