

IMPORTANT CDM / H&S NOTE

THE DESIGNERS WOULD DRAW THE READERS ATTENTION TO THE KEY RESIDUAL HEALTH AND SAFETY RISKS THAT HAVE NOT BEEN ELIMINATED FROM THE DESIGNS SHOWN ON THIS DRAWING BY THE DESIGN PROCESS. THESE KEY RESIDUAL RISKS ARE IDENTIFIED BELOW:

- EXCAVATION BELOW WATER TABLE
- VARIABLE UNSTABLE GROUND CONDITIONS eg SAND, SILT AND PEAT WHICH MAY BE COUPLED WITH WATER BEARING PERCHED WATER.
- FLOODING/DROWNING.

ANY CONSTRUCTION PERSONNEL INCLUDING OPERATIVES INTENDING TO CONSTRUCT THE DESIGNS SHOWN ON THIS DRAWING SHOULD ENSURE THAT THEY HAVE BEEN REGULARLY AND THOROUGHLY BRIEFED BY THE PRINCIPAL CONTRACTOR ON ALL HEALTH AND SAFETY MATTERS AND HAVE HAD SIGHT OF:

1. THE FULL DESIGNERS AND CONTRACTORS RISK ASSESSMENTS AND RISK REGISTERS.
2. THE DEVELOPED CONSTRUCTION HEALTH AND SAFETY PLAN.
3. THE CONTRACTORS CONSTRUCTION METHOD STATEMENTS.

DO NOT SCALE: CONTRACTOR TO CHECK ALL DIMENSIONS AND REPORT ANY OMISSIONS OR ERRORS.

NOTES

1. THIS DRAWING TO BE READ IN ACCORDANCE WITH ALL OTHER RELEVANT WYG DRAWINGS, THIRD PARTY DRAWINGS, SPECIFICATIONS AND OTHER SUPPORTING DOCUMENTATION.
2. ALL WORKS TO ADHERE TO ALL RELEVANT CDM REGULATIONS, PROJECT RELATED CDM DOCUMENTATION AND HEALTH AND SAFETY RISK ASSESSMENTS.
3. BACKGROUND INFORMATION ON THIS DRAWING EXTRACTED FROM DRG. 3492-R2000 REV P7 FROM 22.08.008 BY JEFFERSON SHEARD ARCHITECTS.

NOTES RE EXTG GROUND CONDITIONS

- A1. MADE GROUND TO BE REMOVED DOWN TO VIRGIN GROUND, OR AS DIRECTED BY THE CONTRACT ADMINISTRATOR.
- A2. THE CONTRACTOR MUST ALLOW FOR ALL COSTS ASSOCIATED WITH THE DISPOSAL OF ANY MATERIALS ENCOUNTERED THAT REQUIRE SPECIAL DISPOSAL ARRANGEMENTS ON ACCOUNT OF THEIR CLASSIFICATION IN ACCORDANCE WITH THE LAND FILL DIRECTIVE AND ANY ASSOCIATED LEGISLATION.
- A3. ALL MATERIAL IMPORTED TO SITE FOR BACKFILLING PURPOSES SHALL BE CLASSIFIED AS INERT FILL IN ACCORDANCE WITH THE WASTE ACCEPTANCE CRITERIA.
- A4. FORMATION LEVEL FOR MANHOLE BASES/DRAINAGE STRUCTURES AND PIPE TRENCHES TO BE FREE FROM SOFT SPOTS AND HARD SPOTS. IN PEAT OR COHESIVE MATERIALS, A HAND SHEAR VANE TEST GIVING A RESULT LESS THAN 40 KPA WOULD INDICATE A SOFT SPOT. BLINDING CONCRETE AND/OR STONE MAY BE USED AS DETERMINED ON SITE TO REINSTATE TRENCH TO FORMATION LEVEL. AREAS OF LOOSE OR VERY LOOSE GRANULAR MATERIALS ARE NOT CLASSIFIED AS SOFT SPOTS.
- A5. WHERE SIGNIFICANT EXCAVATION IS REQUIRED FOR SOFT SPOTS, FILL MATERIAL TO BE PLACED AND COMPACTED IN LAYERS (SOMETIMES REFERRED TO AS SOFT GROUND DETAIL).

KEY

- PROPOSED FOUL WATER DRAIN
- PROPOSED SURFACE WATER DRAIN
- PROPOSED PERFORATED DRAIN

SUBJECT TO THE APPROVAL OF
THE RELEVANT AUTHORITIES

P3	FLOW ATTENUATION RE-SITED	HKS	SHW	KAO	06.03.08
P2	INVERTS MH S10 - S13 AMENDED	HKS	SHW	MSE	16.08.08
P1	INITIAL ISSUE	HKS	SHW	MSE	09.09.08
REV	DESCRIPTION	BY	CHK	APP	DATE



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Project:
BARNSELY COLLEGE
BLOCK A

Drawing Title:

PROPOSED DRAINAGE LAYOUT
LOWER GROUND FLOOR

Scale	A1	Drawn	Date	Checked	Date	Approved	Date
1:200		HKS	SEPT 2008	SHW	SEPT 2008	MSE	SEPT 2008
Project No.	Office	Type	Drawing No.	Revision			
A029037	21	C	D2500	P3			

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SHEET SIZE : A1 LANDSCAPE

SEE DRG No A029037-21-C-2501

SEE SITE PLAN

SEE SITE PLAN

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