


DO NOT SCALE FROM THIS DRAWING

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER HBL DRAWINGS ISSUED FOR THIS PROJECT

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS IN METERS UNLESS OTHERWISE SPECIFIED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELATED DRAWINGS AND SPECIFICATIONS.
3. THE DESIGN IS BASED ON THE INFORMATION AVAILABLE ON THE DATE OF ISSUE FROM OTHER PARTIES (E.G. ARCHITECT AND M&E ENGINEER). IT IS SUBJECT TO CHANGE RESULTING FROM UPDATES TO THE AVAILABLE INFORMATION FROM OTHERS.

KEY:

- SITE BOUNDARY
  - *TOTAL SITE AREA APPROX.* *21,666m$^2$ (2.17Ha)*
  - *TOTAL IMPERMEABLE AREA APPROX.* *15,821m$^2$ (1.58Ha)*
- EXCEEDANCE FLOW ROUTE ARROW
- PROPOSED GEO CELLULAR ATTENUATION SYSTEM — LEVELS AND DIMENSIONS NOTED ON PLAN.
- PROPOSED GREENBLUE HYDRO PLANTER STANDARD — REFER TO MANUFACTURER DRAWINGS FOR INSTALLATION GUIDANCE AND FINAL SIZES.
- PROPOSED PERMEABLE PAVING — LINED AND DRAINED.
- EXISTING SURFACE WATER SEWER
- EXISTING COMBINED WATER SEWER
- EXISTING CULVERT
- EXISTING CULVERT TO BE ABANDONED
- EXISTING HIGH VOLTAGE ELECTRIC CABLES
- PROPOSED CULVERT DIVERSION ROUTE
- PROPOSED SURFACE WATER DRAIN
- PROPOSED SW PERFORATED PIPE WITH RODDING EYE
- PROPOSED HYDROBRAKE FLOW CONTROL CHAMBER
- PROPOSED SIPHONIC DRAINAGE DOWNPIPE — SYSTEM TO BE DESIGNED BY OTHERS
- PROPOSED SLOT / CHANNEL DRAIN
- PROPOSED KERBDRAIN
- PROPOSED GULLY
- PROPOSED FORECOURT SEPARATOR
- PROPOSED BYPASS SEPARATOR

| REV. | DATE | DRAWN | DESCRIPTION | CHKD | APPRD |
|---|---|---|---|---|---|
| P05 | 07.09.26 | AC | ISSUED FOR DISCHARGE OF CONDITION 16 | AC | AC |

STATUS DESCRIPTION: FOR INFORMATION — STATUS: S2

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PROJECT
SHELDON BAKERY
OPENSHAW, MANCHESTER

DRAWING TITLE
PROPOSED FLOOD EXCEEDANCE ROUTING PLAN

CLIENT
S.H. SHELDON WHOLESALE BAKERY

| HBL REF. | DATE | SCALE(S) | |
|---|---|---|---|
| 8885 | 04.09.26 | 1:500 | A1 |

| DRAWN | CHECKED | APPROVED |
|---|---|---|
| AC | AC | AC |

| DRAWING No. | REV. |
|---|---|
| 8885-HBL-XX-XX-DR-C-5107 | P01 |