

Notes

1. Do not scale this drawing. All dimensions must be checked/ verified on site. If in doubt ask.
2. This drawing is to be read in conjunction with all relevant architects, engineers and specialists drawings and specifications.
3. All dimensions in millimetres unless noted otherwise. All levels in metres unless noted otherwise.
4. Any discrepancies noted on site are to be reported to the engineer immediately.

Key Plan

Legend

- Existing STW FW Drain / Manhole
- Existing STW SW Drain / Manhole
- Existing Private FW Drain / Manhole
- Existing Private SW Drain / Manhole
- ***Ø 1/*** FW Sewer (I/D & Gradient)
- ***Ø 1/*** SW Drain (I/D & Gradient)
- F1 FW Manhole
- S1 SW Manhole
- P Penstock Isolation Valve Chamber
- H Hydrobrake - Flow Control Chamber
- Gatic Castslot Slot drain
- Kerb Drain
- KO Kerb Outfall Unit
- OB Gatic Outfall Unit
- RWP Gravity Rainwater Down Pipe
- SDP Siphonic Down Pipe
- SDG Sprinkler Discharge Gully
- G Road Gully
- Min 150mm Concrete Encased Pipes
- Filter Drain
- Sec Secondary Siphonic Outlet

Rev	Date	Details of issue / revision	Drw	Rev
P01	17.12.21	Planning issue	JDC	JG

Issues & Revisions

hexa CONSULTING

Client

Bretby (GP) Ltd

Project Title

BRETBY BUSINESS PARK BURTON UPON TRENT

Drawing Title

Proposed Foul and Surface Water Drainage Strategy Layout

Drawn:	JDC	Reviewed:	JG
Hexa Ref:	600451	Scale@A0:	1:250 @ A0

Drawing Status: **Planning**

Status: **S2**

Project - Originator - Zone - Level - Type - Role - Number: **600451-HEX-00-ZZ-DR-D-9200**

Rev: **P01**

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