



Back of wall drainage pipe to change to carrier pipe prior to passing through proposed retaining wall and discharging to surface water network.

- | Key to symbols | |
|----------------|---|
| | Proposed Surface Water Carrier Pipe and Chamber |
| | Proposed Surface Water Collector Pipe |
| | Proposed Linear Drainage Channel and Connection |
| | Proposed Highway Gully and Connection |
| | Indicative Rainwater Down pipe Connection |
| | Proposed Back of Wall Drainage Pipe and Chamber |
| | Assumed Existing Foul Water Sewer and Chamber |
| | Oil Separator |
| | Permeable Paving |
| | Buried Soakaway |
| | Bioretention SuDS |
| | 10m Building Offset |
| | 3m Foul Sewer Easement |
| | Proposed Foul Water Carrier Pipe and Chamber |

STEEC-MMD-XX-XX-DR-CE-520011 - Foul Water General Arrangement
STEEC-MMD-XX-XX-DR-CE-520012 - Drainage Schedules
STEEC-MMD-XX-XX-DR-CE-520013 - Oil Separator Standard Details
STEEC-MMD-XX-XX-DR-CE-520014 - Penstock Chamber Standard Details
STEEC-MMD-XX-XX-DR-CE-520015 - SuDS Standard Details
STEEC-MMD-XX-XX-DR-CE-520016 - Chamber Standard Details
STEEC-MMD-XX-XX-DR-CE-520017 - Below Ground Drainage Standard Details
STEEC-MMD-XX-XX-SP-SE-520007 - RIBA Stage 3 Drainage Specification
STEEC-MMD-XX-XX-RP-CE-930001 - RIBA Stage 3 Drainage Strategy

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Title
Salisbury District Hospital Diagnostic and Surgical Hub (DASH) RIBA Stage 3 Surface Water Drainage General Arrangement

Drawing Number
STECC-MMD-XX-XX-DR-CE-520010