



	Proposed Permeable Paving Extents
	Surface Water Sewer / connecting pipe work and Associated Permeable paving distribution box.
	Alternative at Surface Dish Channel / high level overflow
	Proposed Inlet / Outlet to CIRIA C753
	Proposed Infiltration Strip
	Assumed Roof Pitches
	Proposed Infiltration Basin / wet feature - to discharge majority of SW to ground. Designed to accommodate the 100 year storm (+30% cc). Typical Depth 0.75m.
	Existing FW Sewer to be maintained and utilised (Subject to CCTV conditioning survey)
	Proposed FW sewer
	Existing FW sewer to be abandoned
	Existing RWP connections and sewers to be abandoned.
	Proposed Finished Floor Levels

- Please note that all areas and sizes of surface water features are subject to detailed design.
- RWP positions to be confirmed at detailed design.
- All inlet / outlet features to be agreed at detailed design stage
- Typical Details of proposed features can be found on drawing 19083_C-103 - These are to be confirmed at detailed design stage.

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