



GENERAL NOTES

1. This drawing is to be read in conjunction with and checked against all other drawings, engineering details, specifications and any structural, geotechnical or other specialist document provided.
2. Any discrepancies within all relevant drawings are to be reported to QuadConsult Ltd immediately.
3. All dimensions and levels are in metres, U.N.O..
4. Do not scale from this drawing - use figured dimensions only.
5. This drawing is schematic for clarity only.

LEGEND

- Proposed permeable paving.
- Cellular storage beneath detention basin.
- Proposed primary conveyance swale. (with underdrain)
- Proposed secondary conveyance swale. (with underdrain)
- Proposed outfall.
- Proposed foul.
- Proposed sewer manhole.
- Direction of flow.
- Existing storm water connection.

PLEASE NOTE:
DRAINAGE HAS BEEN MADE UP FROM HAMMOND
ARCHITECTS PDF PLAN REF:- 2479-SK01
EXISTING MANHOLES POSITIONS ADOPTED FROM
TOPO RECEIVED FROM ALPINE LAND SURVEYORS
DRAWING NO. HV/MT/TS/09

-INFORMATION-

Rev	Date	Description	By
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Dimensions to be verified on site.
This drawing should not be scaled. Use figured dimensions only.
Any discrepancies should be referred to the Engineer prior to work being put in hand.
This drawing is copyright.

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Project	HOOVER SITE MERTHYR
Title	DRAINAGE STRATEGY

Drawing Status

INFORMATION				
Designed by	Drawn by	Checked by	Date	Scales @ A1 size
SLS	SLS	SM	Jan 25	1:1250
Drawing No				
24358--C-015-0				

