



PLAN:
SCALE: 1:1000

LEGEND:

- EXISTING FOUL SEWER ● EX FMH
- EXISTING SURFACE WATER SEWER ● EX SWMH
- PROPOSED FOUL SEWER ● FMH1
- PROPOSED SURFACE WATER SEWER ● SWMH1
- PROPOSED LAND DRAIN — RG
- PROPOSED ROAD GULLY — RG
- PROPOSED LATERAL INLET KERB DETAIL — LG
- PROPOSED FOUL INSPECTION CHAMBER □ FIC
- PROPOSED SURFACE WATER INSPECTION CHAMBER □ SIC
- PROPOSED FOUL ARMSTRONG JUNCTION □ FAJ
- PROPOSED SURFACE WATER ARMSTRONG JUNCTION □ SAJ
- PROPOSED PERMEABLE PAVING ■
- EXISTING GROUND LEVEL x 12.000m (EX.)
- PROPOSED DRY SWALE —
- RED LINE BOUNDARY —

PIPE MATERIALS
 100mm to 300mm PIPES TO BE uPVC TO IS EN 1401 '10'
 375mm to 600mm PIPES TO BE CONCRETE TO IS EN 1216

PLANNING DRAWING
NOT FOR CONSTRUCTION THIS DRAWING HAS BEEN ISSUED FOR INFORMATION PURPOSES ONLY AND MUST NOT BE USED FOR CONSTRUCTION UNDER ANY CIRCUMSTANCES

- NOTES**
- For setting out refer to Architect's drawings.
 - This drawing to be read in conjunction with all other Architectural and Engineering drawings and all other relevant drawings and Specifications.
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Rev. No.	Date	REVISION NOTE	Dr. By	Chkd By
A	15.11.2019	ISSUED FOR PLANNING	DD	RFM

Architect	Conroy Crowe Kelly	
Project	Belmont	
Title	Drainage Layout	
Drn by	Chkd by	Apprd by
JC	NB	NB
Date	Scale	Dwg. No.
Mar 2019	1:1000 @ A1	D061/050
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		A

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 Environment ● I.S. EN ISO 14001:2004
 Energy ● I.S. EN ISO 50001:2011
 Health & Safety ● OHSAS 18001:2007