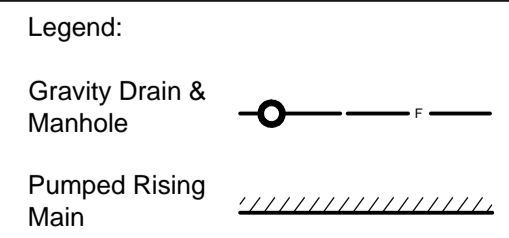


Notes:

- Proposed pipework material shall be
 - Gravity = Polypropylene Polysewer pipework and fittings
 - Pumped = PE100 SDR 11 butt fusion welded joints
- Proposed foul water drainage has been designed to achieve a minimum self-cleansing velocity of 0.75m/s.
- Proposed manhole covers shall be the Noroc ductile iron cover by EJ Covers, load class D400 to IS EN 124

4) Proposed WwTP shall be the BMS Blivet Unit BL300 with a 20:30 discharge standard.
 5) Reproduced from the Ordnance Survey by permission of the Government, licence No. EN 0002815.



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|---------------------|----------|------|------|-------|
| PL1 | 11/12/15 | J.B. | J.B. | JMacC |
| Issued for Planning | | | | |
| Rev | Date | By | Chkd | Appd |



Client
 Ringaskiddy Resource Recovery Centre

Project Title
 Proposed Foul Drainage Layout
 Sheet 2 of 2

Scale at A1 1:500

| | |
|-------------|---------------------|
| Role | Site Infrastructure |
| Suitability | Planning |
| Arup Job No | 238129-00 |
| Name | C-000-022 |
| Rev | PL1 |