A1



GENERAL NOTES

1. © Copyright of this drawing is reserved by JODA Engineering Consultants 2024.
2. This drawing shall be read in conjunction with all relevant project drawings and specification.
3. All errors & omissions to be reported to the consulting engineer.
4. Do not scale dimensions from this drawing, use figured dimensions only.
5. JODA Engineering Consultants accepts no responsibility for errors made as a result of scaling of any unfigured dimension from this drawing.

Notes

1. Site Co-ordinates as shown to ITM
2. Levels to OSGM15 datum
3. contour levels where shown refer to existing ground levels
4. New waste water infrastructure will be constructed in accordance with Uisce Eireann requirements, as per the following documents:
   Code of Practice for Wastewater Infrastructure (CDS-5030-03)
   Wastewater Infrastructure Standard Details (CDS-5030-01)
5. Foul sewer pipes shall be structured thermoplastic pipes or unplasticized PVC pipes, all in accordance with section 13.3 of Uisce Eireann code of practice for wastewater infrastructure
6. Existing wastewater infrastructure will be protected with diversions as necessary all in accordance with the requirements of Uisce Eireann

Legend

- New foul water drain pipe
- New foul water rising main pressurised
- Existing foul water drain pipe
- Existing foul water drain pipe - Remove
- Existing foul water rising main pressurised
- Existing foul water rising main pressurised - Remove
- Existing foul water sewer pipe under Water Authority control
- Existing foul water rising main pressurised sewer pipe under Water Authority control
- Existing combined storm water and foul water sewer pipe under Water Authority control
- 200 DI PVC @ 1:12 — 200mm internal diameter PVC pipe, gradient as laid 1:20
- TYPE G — Trench construction type
- VS — Vent stack, new
- VSe — Vent stack, existing [Remove when noted thus]
- FAJ — Access Fitting, new
- FAJe — Access Fitting, existing [Remove when noted thus]
- FIC — Inspection Chamber, new
- FICe — Inspection Chamber, existing [Remove when noted thus]
- FMH — Manhole Chamber, new
- FMHe — Manhole Chamber, existing [Remove when noted thus]
- Uisce Eireann 10m Wide Way Leave

Rev.	Revision Details	By	Chkd.	Date
P01	Planning	JR	TON	12.06.26

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Client: O'Flynn Group

Project: LRD, Old Fort Road, Ballincollig, Cork

Drg Title: Foul Sewer Layout

Scale Ref.	JODA Project No.	Status.
1:250	3866_02	Planning

Project - Originator - Vol/Sys - Levels - Type - Role - Number	Suitability	Revision.
3866 - JODA - 02 - ZZ - DR - C - 3001	U1	S01