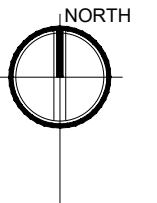


- GENERAL NOTES**
- © Copyright of this drawing is reserved by JODA Engineering Consultants 2021.
 - This drawing shall be read in conjunction with all relevant project drawings and specification.
 - Do not scale dimensions from this drawing, use figured dimensions only. JODA Engineering Consultants accepts no responsibility for errors made as a result of scaling of any dimension from this drawing.

Water Supply services - Construction
 Water supply services shall be constructed in accordance with the following documents:

- Irish Water Code of Practice for Water Infrastructure (a design and construction guide for developers)
- Irish Water Connection and Developer services - Water Infrastructure Standard Details

- Water Supply services - legend**
- W New water supply pipe
 - WE Existing water supply pipe (dark blue)
 - WE- Existing water supply pipe Remove (dark blue)
 - WWE Existing water supply pipe under Irish Water Control- (dark blue)
 - WWE- Existing water supply pipe under Irish Water Control - Remove (dark blue)
 - SV Sluice Valve and chamber, new
 - SVe Sluice Valve and chamber, existing
 - AV Air Valve and chamber, new
 - AVe Air Valve and chamber, existing
 - H Hydrant and chamber, new
 - He Hydrant and chamber, existing
 - WO Washout hydrant, new
 - WOe Washout hydrant, existing
 - ScV Scour Valve, new
 - ScVe Scour Valve, existing
 - Me Water Meter and chamber, new
 - Me- Water meter and chamber, existing
 - CC Customer connection and boundary box, new
 - CCe Customer connection and boundary box, existing



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Rev.	Revision Details	By	Chkd.	Date

JODA Civil | Structural | Mechanical | Electrical
 ENGINEERING CONSULTANTS
 Ballycurreen House, Ballycurreen, Cork
 T12 P4AY | (021) 4544244 | www.Joda.ie

Project: **APARTMENT DEVELOPMENT AT OLD FORT ROAD
 BALLINCOLLIG, COUNTY CORK**

Client: **O'Flynn Group**

Scale Ref. **Scale Ref.**

Sheet size **A3-1:500**

Status **Status Ref. SHD Planning**

Drwg Title **PROPOSED WATERMAIN LAYOUT**

Drwg No. **3866-AD-P8**