












NOTES:
 All dimensions in metres.
 Do not scale from drawing.
 For any discrepancies found please consult with design office.
 This drawing should be read in conjunction with all contract drawings, documents and specifications.

-  Proposed Watermain (150mm Internal Ø (PE-80)).
-  Proposed 25mm outer Ø(PE-80) Water Connection to Private Property (Refer to STD-W-01 & STD-W-03 Irish Water: Water Infrastructure Standard Details)
-  Proposed Bulk Meter (Refer to STD-W-26A Irish Water: Water Infrastructure Standard Details)
-  Proposed Bulk Meter (Refer to STD-W-26A Irish Water: Water Infrastructure Standard Details)
-  Proposed Sluice Valve (Refer to STD-W-04 to STD-W-10 & STD-W-14 to STD-W-15 Irish Water: Water Infrastructure Standard Details). For marker posts refer to STD-W-27 Irish Water: Water Infrastructure Standard Details
-  Proposed Scour Valve (Refer to STD-W-30 & STD-W-32 Irish Water: Water Infrastructure Standard Details). For marker posts refer to STD-W-27 Irish Water: Water Infrastructure Standard Details
-  Proposed Fire Hydrant (Refer to STD-W-18 to STD-W-19 Irish Water: Water Infrastructure Standard Details). For marker posts refer to STD-W-27 Irish Water: Water Infrastructure Standard Details
-  Connection Point (Refer STD-W-05 Irish Water: Water Infrastructure Standard Details)
-  Existing watermain
-  Site Boundary
-  Storm Sewer

Rev/By	Date	Description
01 SM	16 Jun	Planning Issue
02 SM	24 Sep	Updated background layout

Drawing Status: **PLANNING**
 NOT CERTIFIED FOR CONSTRUCTION

Project Title: Cloghroe Development

Drawing Title: Proposed Watermain Sheet 5 of 7

Client: Cloghroe Development Limited

 M.H.L. & Associates Ltd.
 Consulting Engineers
 Carrig Mór House,
 10 High Street,
 Douglas Road,
 Cork
 Tel: 021-4840214
 Fax: 021-4840215
 E-Mail: info@mhl.ie

Designed: SM	Drawn: SFM	Checked: KM
Scale: 1:250 @ A1	Date: Oct 2020	
Job No: 19083HD	Drawing No: PHDC-PWM-P05	Revision: 02