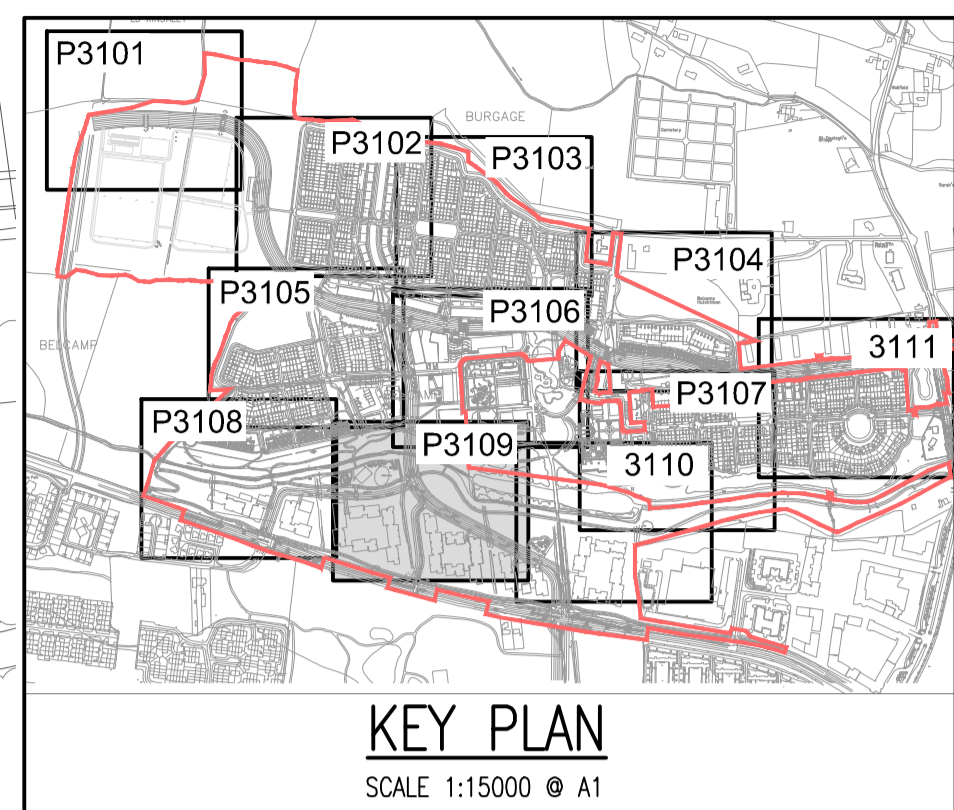
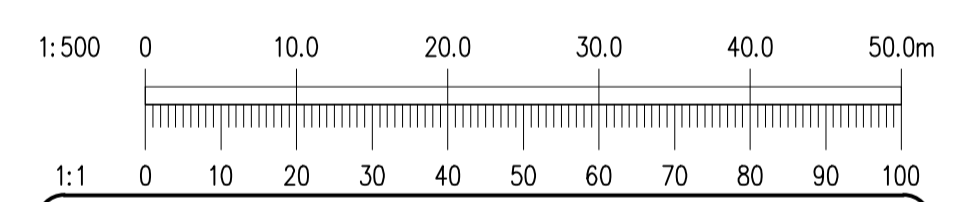


NOTES:
 1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.



LEGEND:

—XXX#—	EXISTING WATERMAIN WITH PIPE SIZE
100#	PROPOSED 100# HDPE WATERMAIN WITH PIPE SIZE
150#	PROPOSED 150# HDPE WATERMAIN WITH PIPE SIZE
150#	PROPOSED 200# HDPE WATERMAIN WITH PIPE SIZE
300#	PROPOSED 300# HDPE WATERMAIN WITH PIPE SIZE
SV	PROPOSED SLUICE VALVE
H	PROPOSED HYDRANT
Scv	PROPOSED SCOUR VALVE
AV	PROPOSED AIR VALVE
NRV	PROPOSED NON-RETURN VALVE
WM	PROPOSED WATER METER TO BE IN ACCORDANCE WITH STD-W-26A
SWMH	SURFACE WATER MANHOLE
Scv NRV SWMH	TYPICAL SCHEMATIC CONNECTION OF OFFLINE SCOUR VALVE
—	PROPOSED BOUNDARY BOX AND CONNECTION
LP 10.31	ROAD LOW POINT
HP 10.29	ROAD HIGH POINT



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REV.	DATE	AMENDMENT	DRN	APPD

STATUS: **FOR PLANNING NOT FOR CONSTRUCTION**

Waterman Moylan
 Engineering Consultants
 BLOCK 8, EASTPOINT BUSINESS PARK, ALFIE BYRNE ROAD, DUBLIN D03 H3F4 IRELAND. Tel: (01) 664 8900
 Email: info@waterman-moylan.ie www.waterman-moylan.ie

CLIENT: GERARD GANNON PROPERTIES
 ARCHITECT: CONROY CROWE KELLY/WILSON ARCHITECTURE
 PROJECT: PROPOSED STRATEGIC HOUSING DEVELOPMENT AT BELCAMP, DUBLIN 17

TITLE: WATERMAIN LAYOUT SHEET 9 OF 11			
DRAWN: PJD	DESIGNED: PJD	APPROVED: MDG	DATE: APRIL 2022
SCALE: 1:500 @ A1	JOB NO.: 19-114	DRG. NO.: P3109	REVISION: