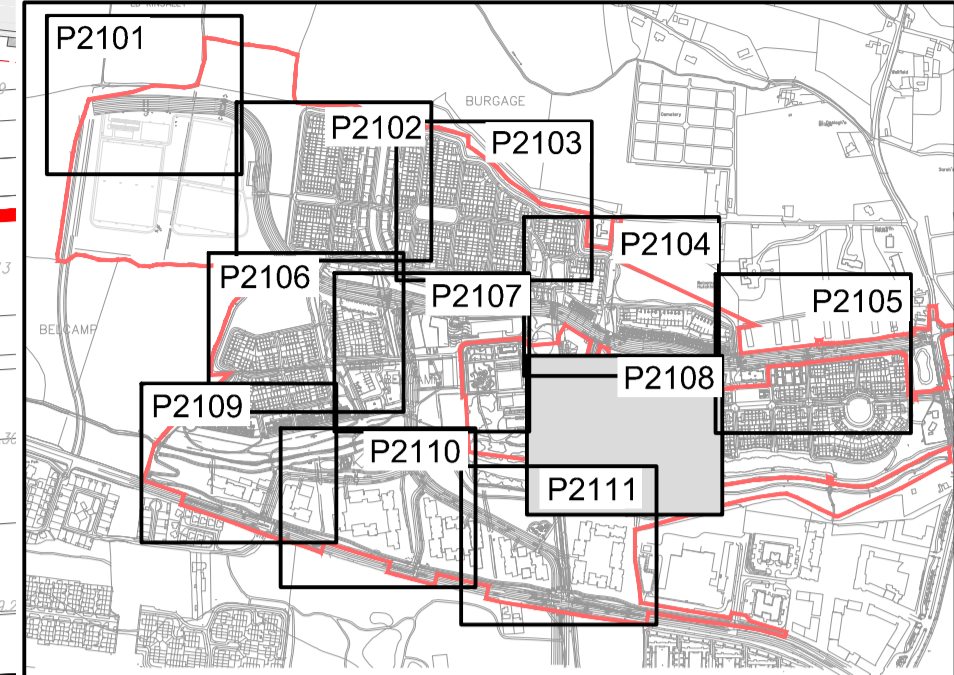
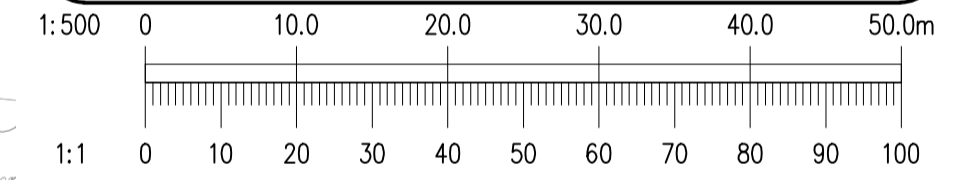


NOTES:
 1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.



LEGEND:

- FS — EXF — EXISTING FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- CL X — EXS — EXISTING SURFACE WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- IL X — FX — PROPOSED FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- XXXmm @ 1/XXX uPVC SN8 — SX — PROPOSED SURFACE WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- XXXmm @ 1/XXX — PROPOSED FOUL INSPECTION CHAMBER AND CONNECTION
- SWALE — PROPOSED SWALE WITH PERFORATED PIPE AND GRATED MANHOLE
- PROPOSED 0.5m WIDE KERB OPENING FOR SURFACE WATER RUN-OFF TO SWALE, MAX CENTER'S 25m
- PROPOSED 225# FILTER DRAIN
- G — PROPOSED GULLY AND CONNECTION
- PROPOSED PERMEABLE PAVING
- EXISTING STREAM/POND FOR SURFACE WATER OUTFALL
- PROPOSED DRY DETENTION BASIN



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REV.	DATE	AMENDMENT	DRN	APPD

STATUS: **FOR PLANNING NOT FOR CONSTRUCTION**

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CLIENT	GERARD GANNON PROPERTIES		
ARCHITECT	CONROY CROWE KELLY / WILSON ARCHITECTURE		
PROJECT	PROPOSED STRATEGIC HOUSING DEVELOPMENT AT BELCAMP, DUBLIN 17		
TITLE	DRAINAGE LAYOUT SHEET 8 OF 11		
DRAWN	DESIGNED	APPROVED	DATE
PJD	SDN	MDG	APRIL 2022
SCALE	JOB NO.	DRG. NO.	REVISION
1:500 @ A1	19-114	P2108	

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