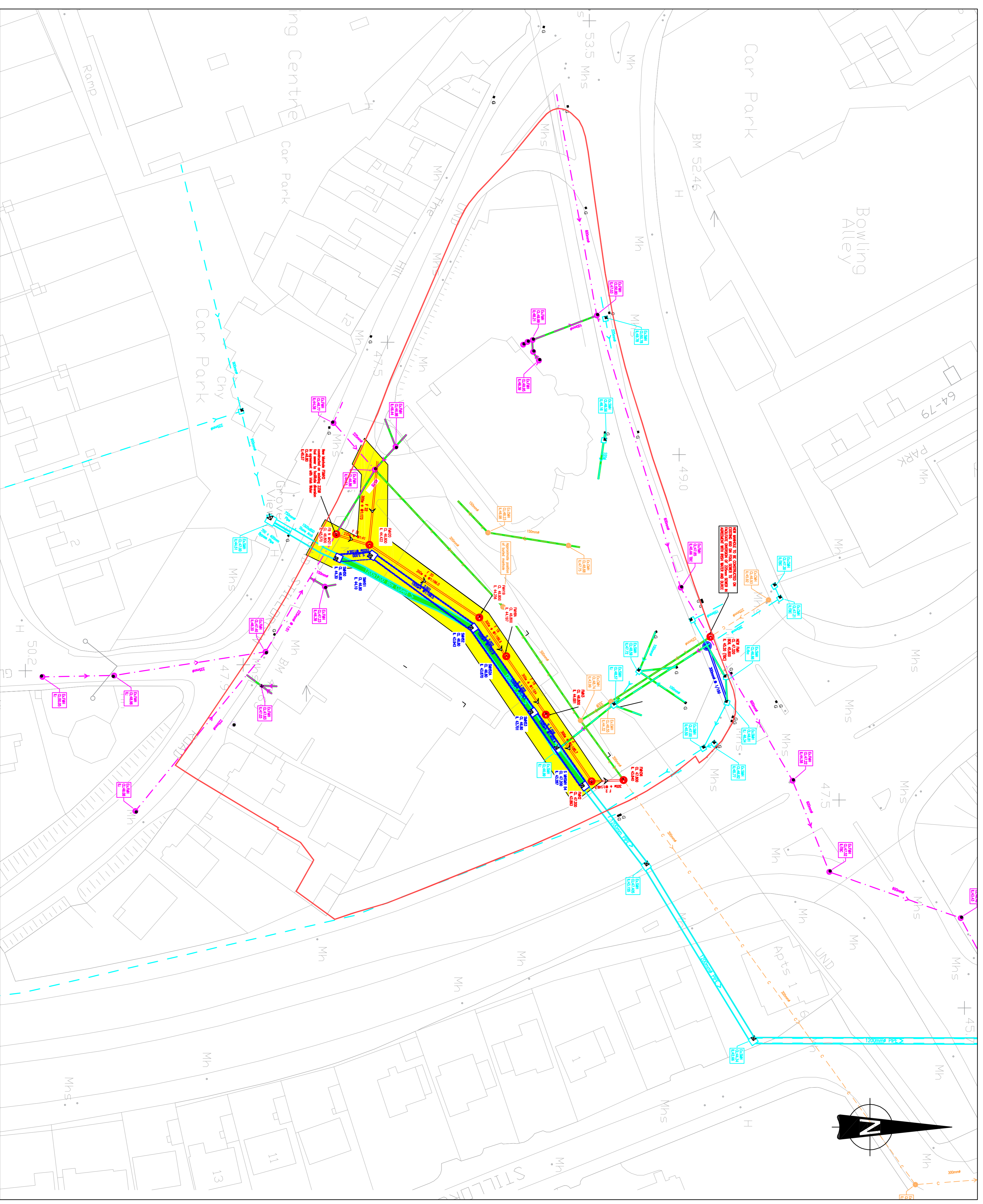


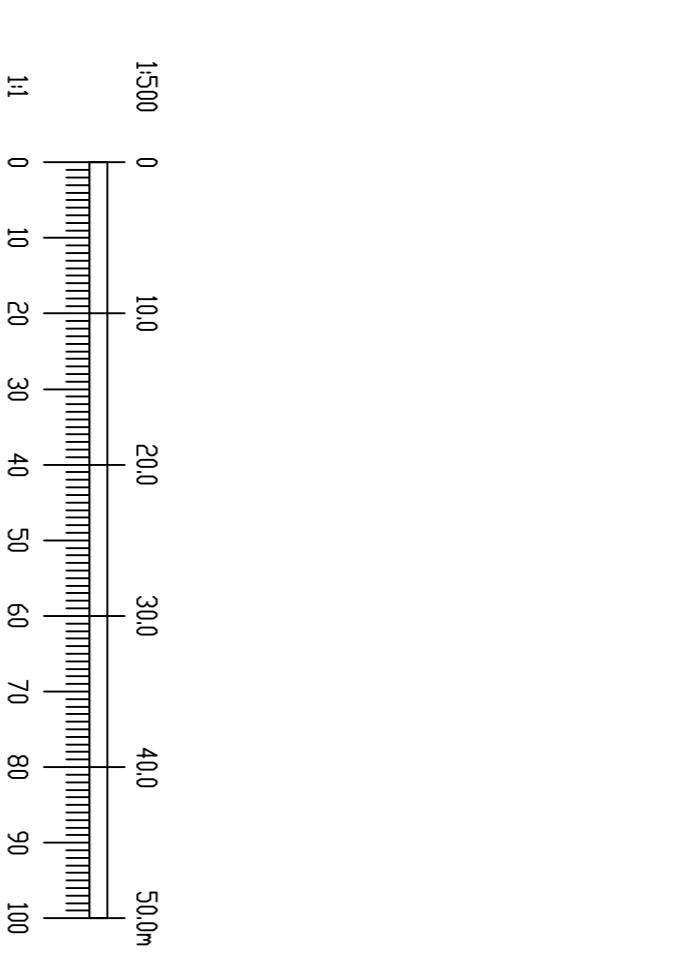
- NOTES:
1. DO NOT SCALE. USE FIGURED DIMENSIONS ONLY.
 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT ARCHITECTURAL AND ENGINEERING DRAWINGS.



PLAN VIEW
PROPOSED SURFACE WATER AND FOUL WATER DIVERSION
DRAINAGE LAYOUT – GA PLAN
 SCALE 1:500 @M1

LEGEND

- PROPOSED SURFACE WATER CULVERT DIVERSION, CULVERT MANHOLE, MANHOLE COVER LEVELS, INVERT LEVELS AND CULVERT SIZE.
- PROPOSED FOUL WATER SEWER DIVERSION, FOUL MANHOLE, MANHOLE COVER LEVELS, INVERT LEVELS AND SEWER PIPE SIZE.
- EXISTING SURFACE WATER CULVERT
- EXISTING SURFACE WATER SEWER
- EXISTING COMBINED SEWER
- EXISTING FOUL WATER SEWER
- EXISTING COMBINED SEWER TO BE REMOVED TO FACILITATE PROPOSED DEVELOPMENT
- EXISTING SURFACE WATER SEWER TO BE REMOVED TO FACILITATE PROPOSED DEVELOPMENT
- EXISTING FOUL WATER SEWER TO BE REMOVED TO FACILITATE PROPOSED DEVELOPMENT
- EXISTING SURFACE WATER CULVERT TO BE REMOVED TO FACILITATE PROPOSED DEVELOPMENT
- INDICATES SITE BOUNDARY
- INDICATES WAITLINE FOR DIVERSION OF PUBLIC SEWERS



REV.	DATE	AMENDMENT	DRN.	APPD.

**FOR PLANNING ONLY
NOT FOR CONSTRUCTION**

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CLIENT: CAIRN HOMES
ARCHITECT: OMP ARCHITECTS
PROJECT: BLAKES RESIDENTIAL DEVELOPMENT,
 STILORGAN,
 CO. DUBLIN.

TITLE	DRAWN	DESIGNED	APPROVED	DATE
PROPOSED TRUNK SURFACE WATER AND FOUL WATER DRAINAGE DIVERSION WORKS GA PLAN	G Byrne	EN	B6	MAR '22
SCALE	JOB NO.	DRG. NO.	REV. NO.	REVISION
1:500 @M1	20-071	P119		