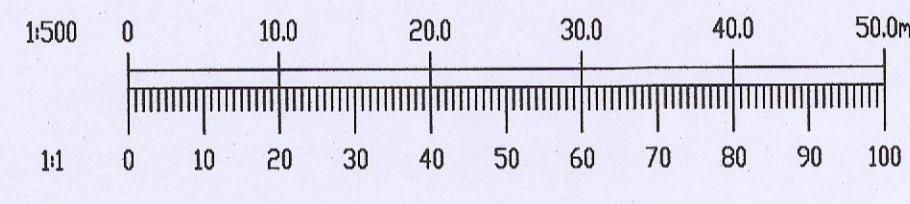


NOTES:

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

LEGEND

- EX XXX @ 1/XXX PROPOSED APPROVED SURFACE WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- EX XXX @ 1/XXX EXFX PROPOSED APPROVED FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- XXX @ 1/XXX FX PROPOSED FOUL WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- PROPOSED INSPECTION CHAMBER
- XXX @ 1/XXX SX PROPOSED SURFACE WATER SEWER WITH PIPE SIZE, GRADE, MANHOLE REF. AND INVERT LEVEL
- PROPOSED GULLY AND 150# GULLY PIPE, DOUBLE GULLY AT LOW POINTS
- PERMEABLE PAVING
- PROPOSED BIO-RETENTION TREE PIT
- PROPOSED GREEN ROOF MIN 60% COVERAGE



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B 28/10/23	DRAINAGE AMENDED TO SUIT AI LAYOUT MS RM
A 05/12/22	REVISED TO SUIT COMMENTS FROM IRISH WATER NS RM
REV. DATE	AMENDMENT DRN APPD

STATUS PLANNING ADDITIONAL INFORMATION

Waterman Moylan
Engineering Consultants

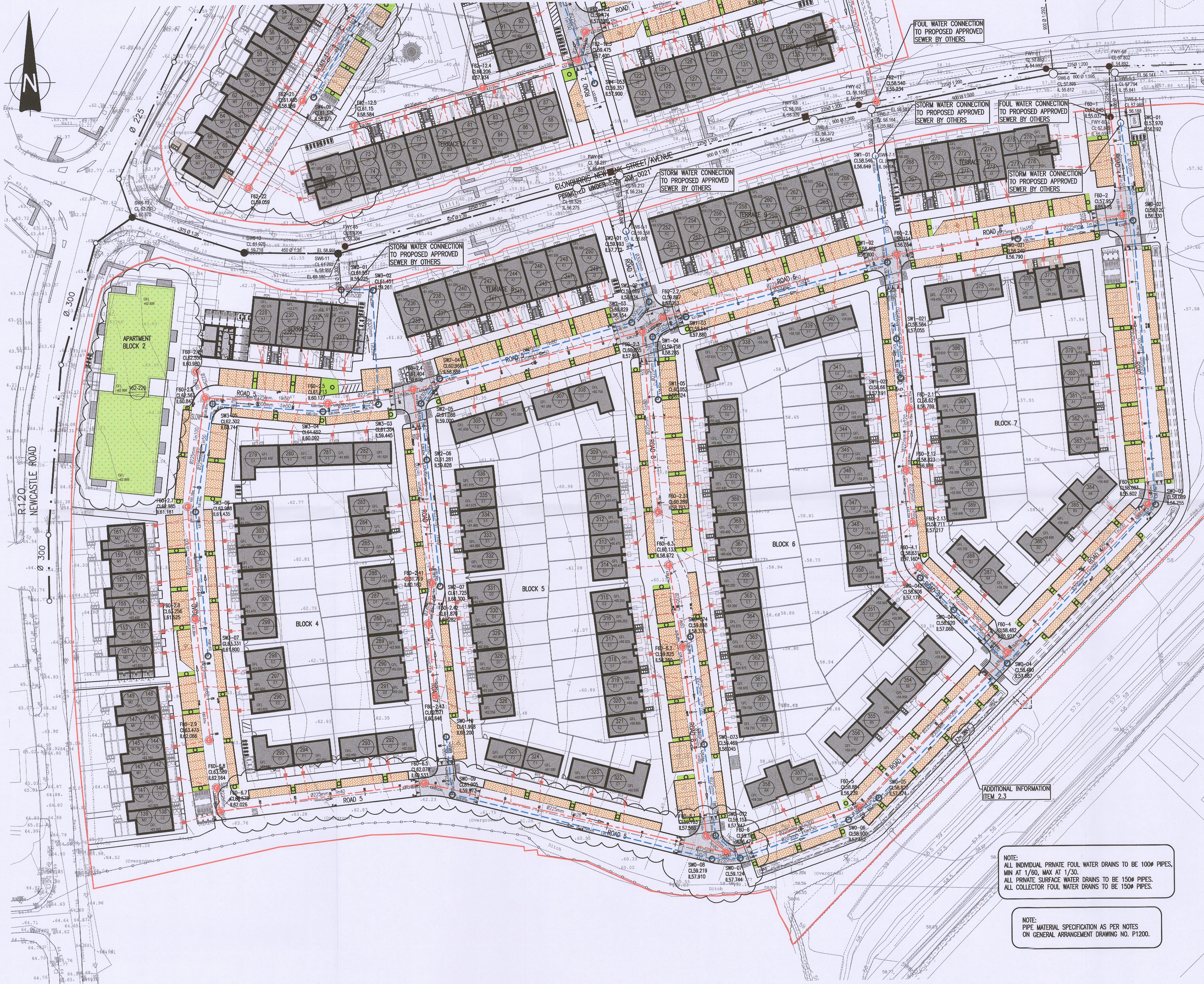
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CLIENT **QUINTAIN**
ARCHITECT **BKD ARCHITECTS**

PROJECT **CLONBURRIS**

TITLE **DRAINAGE LAYOUT SHEET 2 OF 2**

DRAWN MS	DESIGNED RM	APPROVED MD	DATE JAN 2023
SCALE 1:500 @ A1	JOB NO. 21-055	DRG. NO. P1202	REVISION B



NOTE:
ALL INDIVIDUAL PRIVATE FOUL WATER DRAINS TO BE 100# PIPES, MIN AT 1/60, MAX AT 1/30.
ALL PRIVATE SURFACE WATER DRAINS TO BE 150# PIPES.
ALL COLLECTOR FOUL WATER DRAINS TO BE 150# PIPES.

NOTE:
PIPE MATERIAL SPECIFICATION AS PER NOTES ON GENERAL ARRANGEMENT DRAWING NO. P1200.