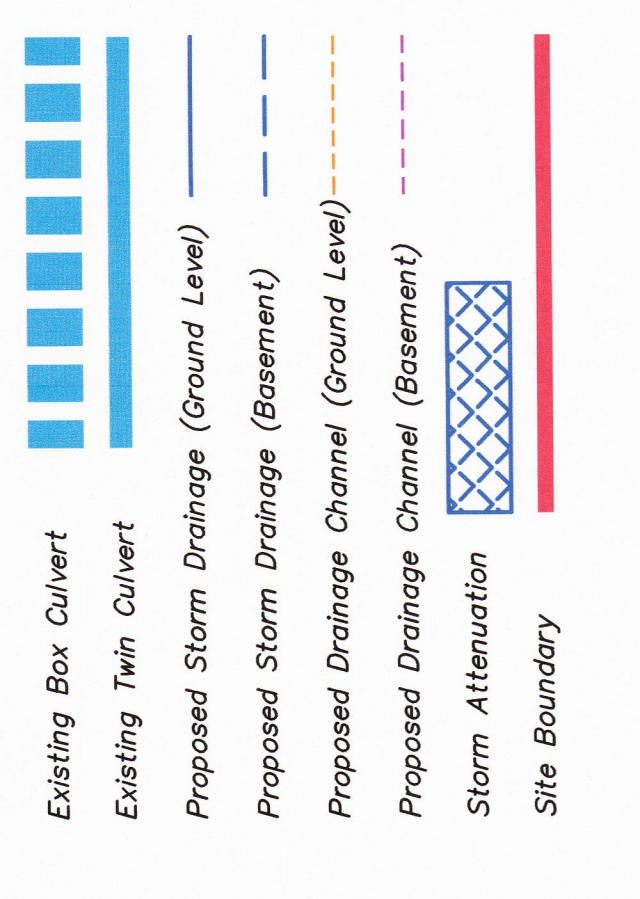


Rev.	Date	By	Check	Drawn	Appr.
00	22.07.2019	JPS	AC	Pat Hesp	REL
01	23.11.2019	JPS	AC	Architectural Update	REL
02	12.10.2020	MBR	MBR	Attenuation systems added	REL
03	23.11.20	TDV	MBR	Layout amended. Notes amended.	REL

**NOTES**

- This drawing should be read in conjunction with the Architectural and Engineering Drawings.
- Contractor to confirm the location and level of any existing structures etc., uncovered during the works.
- Contractor to confirm the location and level of any existing sewers prior to the commencement of any works. Any discrepancies should be notified to the engineer immediately.
- Contractor to confirm the location of all existing services, buried and overhead, prior to the commencement of the works.
- All setting out shall be in accordance with the dimensions shown on this drawing and shall not be used for setting out purposes.
- All works to comply with current British Standards, Codes of Practice, and Building Regulations. The contractor shall verify all information on site and report any discrepancies immediately to the Engineer.
- All attenuation storage volumes noted are subject to change upon completion of the detailed design.
- Surface water discharge systems to be developed further during detailed design.

**LEGEND**



**PRELIMINARY DRAWING**

Project Title: Queens Parade Development

Drawing Title: Drainage Plan (All Drainage) Surface Water Run-Off Discharge to DfI Rivers Culvert

Client/Architect: Bangor Marina Limited

Drawn by: JPS Date: July 2019

Checked by: AC Scales: 1:500

Approved by: REL

Project Number: 192042 DC XX GA C 105 03

Revision: 03

Project Location: Bangor Marina Street, Bangor, Co. Down, BT22 8YU

Project Contact: Doran Consulting, 100A Victoria Street, Belfast, BT1 6JL, Tel: 0300 8030443, Email: info@doran-consulting.co.uk

Planning Act (NI) 2011

**GRANTED**

Subject to Conditions (if any) as set out on LA 06/2020/0097

Decision Form No. 5

Date: 29 SEP 2022

Ards and North Down Borough Council

LA 06/2020/0097

25 NOV 2020

Drawing Number: 78A

