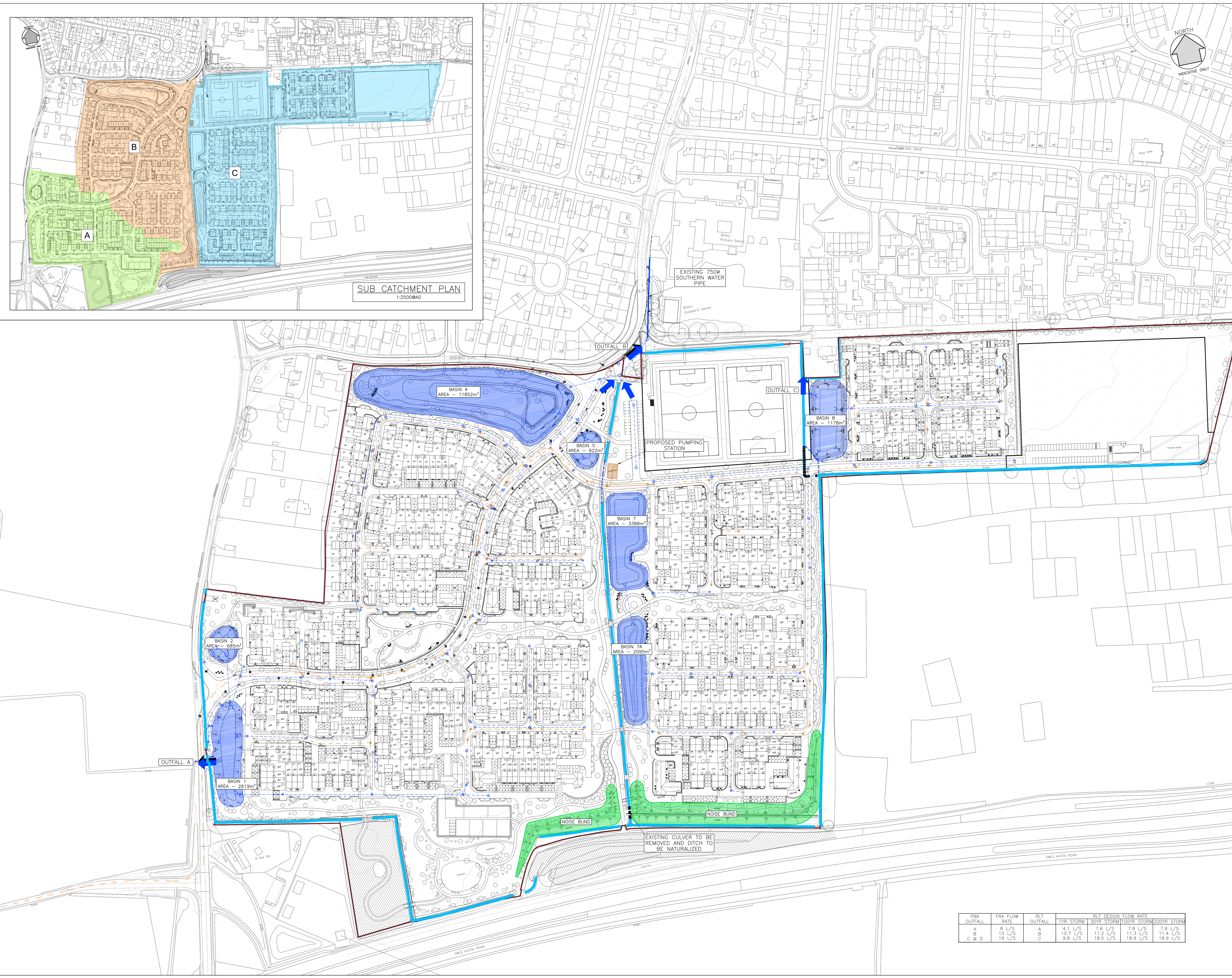
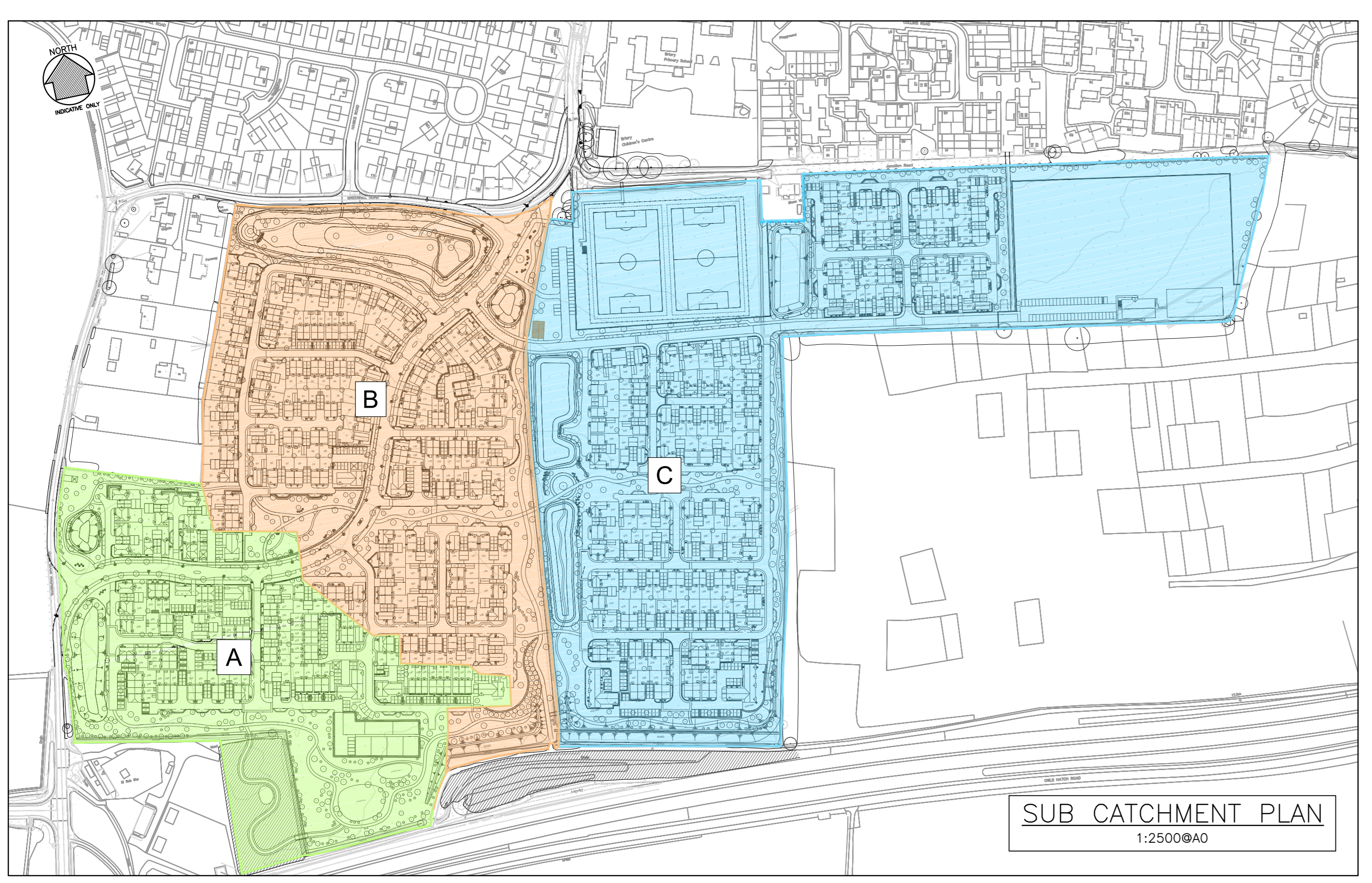


**GENERAL NOTES**  
 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ARCHITECTS, SPECIALISTS AND ENGINEERS DRAWINGS AND SPECIFICATIONS. ANY DISCREPANCIES ARE TO BE REPORTED TO THE ARCHITECT/ENGINEER IMMEDIATELY.

**KEY**

- EXISTING MANHOLE
- EXISTING PIPE
- PROPOSED FOUL NETWORK
- RISING MAIN
- PROPOSED STORM NETWORK
- PROPOSED BASIN
- PROPOSED HEADWALL
- PROPOSED NOISE BUND
- EXISTING SURFACE WATER DITCH
- EXISTING SITE OUTFALL
- PROPOSED CATCHMENT OUTFALL
- PROPOSED CULVERT
- EXISTING CULVERT TO BE REMOVED
- PROPOSED SURFACE WATER DITCH
- DEVELOPMENT SITE BOUNDARY



LATEST REVISIONS ARE 'TAGGED' WITH THIS INDICATOR. HOWEVER, ALL USERS OF THIS DRAWING MUST SATISFY THEMSELVES OF ALL REVISIONS TO ANY PREVIOUS ISSUES, BY COMPARISON OF THIS DRAWING AGAINST OTHER ISSUES, AS IT CANNOT BE GUARANTEED THAT EVERY ITEM OF REVISION HAS BEEN 'TAGGED'.

Rev	Date	Description	Drawn	Checked
G				
F				
E				
D				
C				
B	29.10.21	NEW SITE LAYOUT	LINE	SCO
A	24.09.21	STORM & FOUL WATER & BASIN 8 AMENDMENTS	LINE	SCO

Revisions

Date	Issue	Drawn	Checked
03.09.21	FIRST ISSUE	LINE	SCO

Project

**OXENDEN PARK, HERNE BAY**

**OVERALL DRAINAGE STRATEGY**

Client  
**BELLWAY HOMES (KENT)**

PBA OUTFALL	FRA FLOW RATE	RLT OUTFALL	1YR STORM	30YR STORM	100YR STORM	200YR STORM
A	8 L/S	A	4.1 L/S	7.6 L/S	7.8 L/S	7.9 L/S
B	13 L/S	B	10.7 L/S	11.2 L/S	11.3 L/S	11.4 L/S
C & D	19 L/S	C	9.8 L/S	16.5 L/S	18.9 L/S	18.9 L/S

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**OMS** 50 9011 REGISTERED

**SAFEMARK**