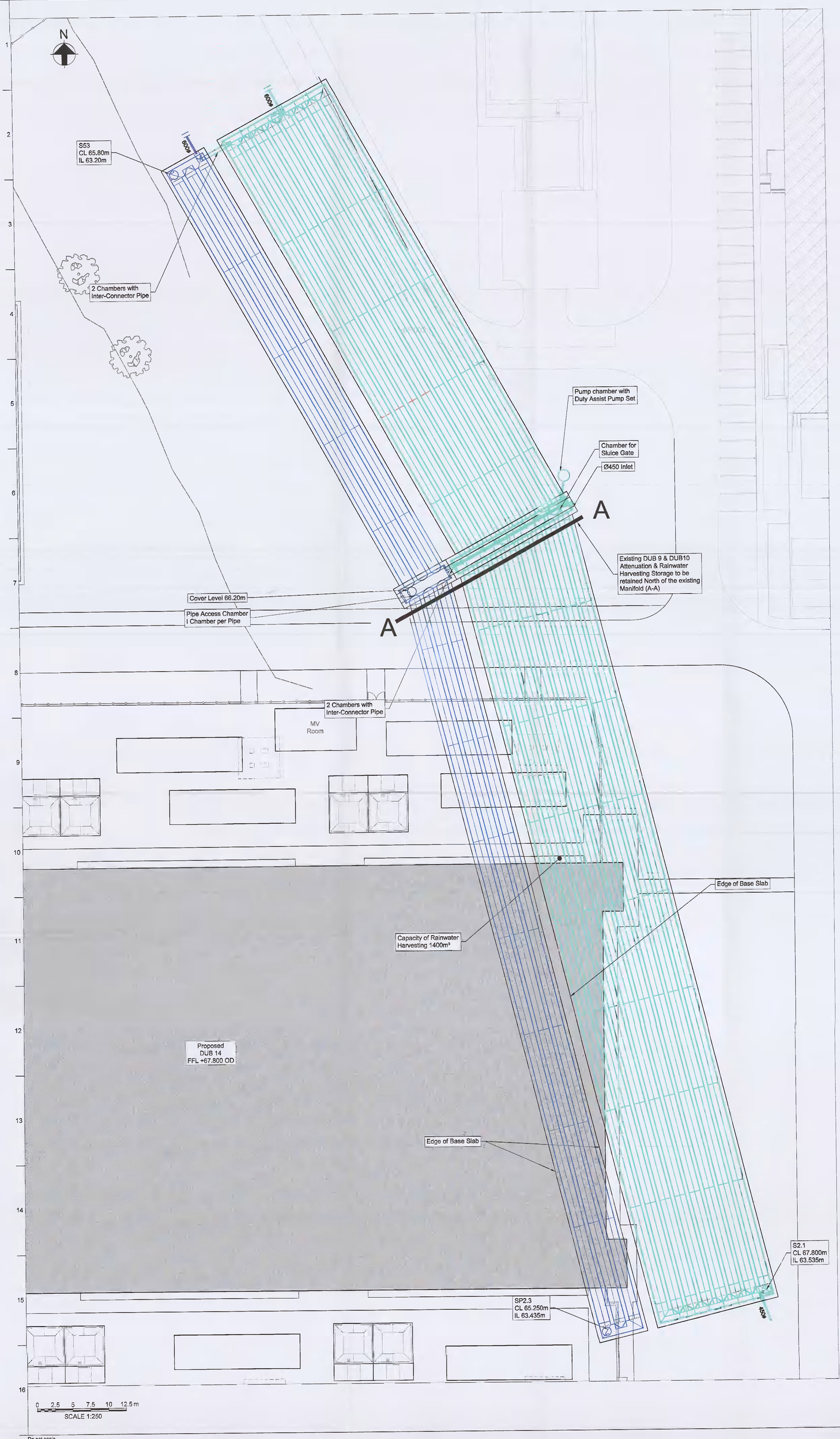
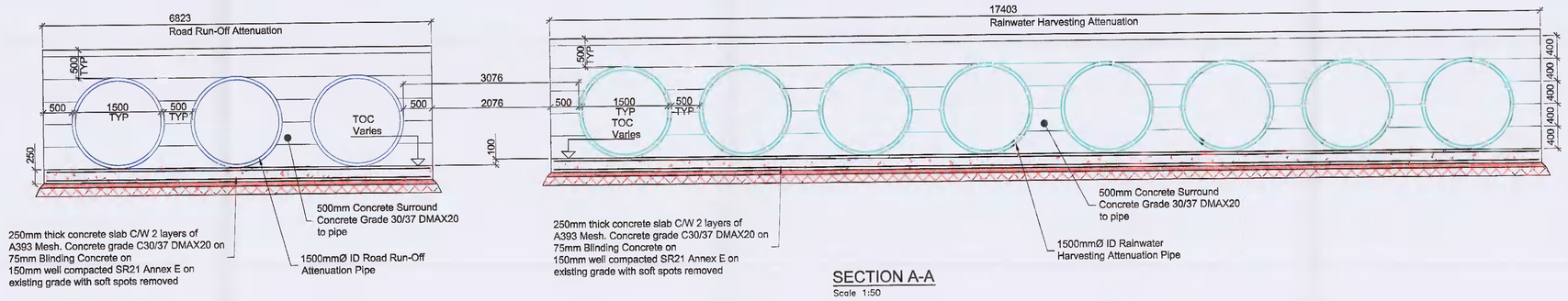
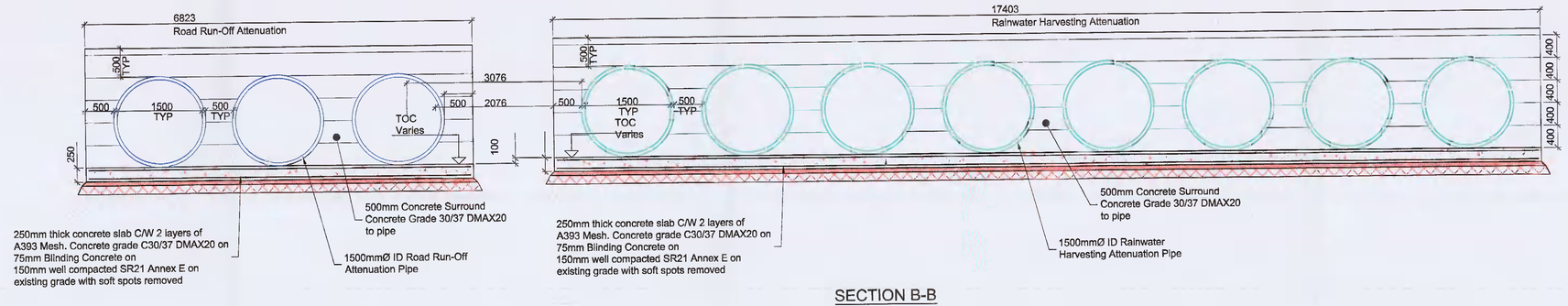
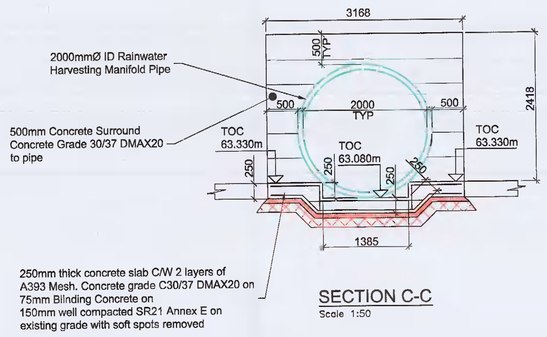




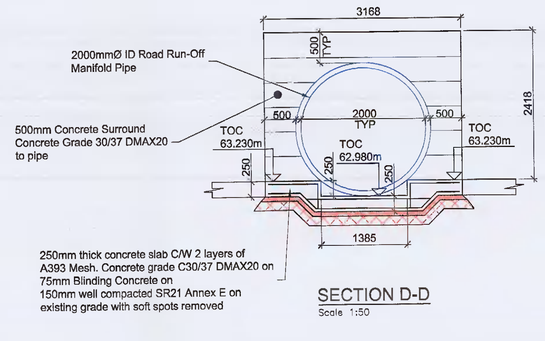
SECTION A-A
Scale 1:50



SECTION B-B
Scale 1:50

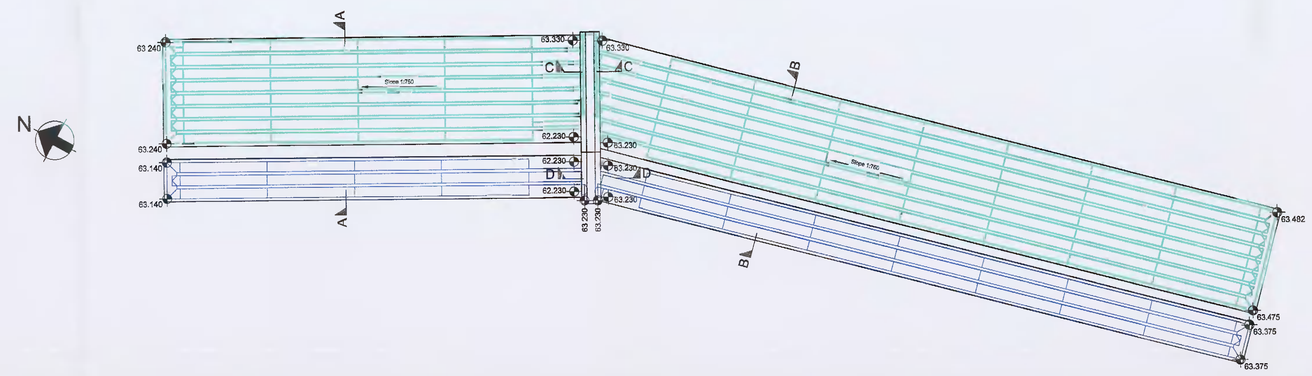


SECTION C-C
Scale 1:50



SECTION D-D
Scale 1:50

Attenuation Tank Details



Attenuation Tank Base Slab Plan

Approvals:

Customer	Microsoft	Date | 25/06/21
Microsoft Mechanical Engineer	| Andy Lloyd	
Microsoft Telecom Engineer	| Cathal O'Sullivan	
Microsoft Electrical Engineer	| Alan Kilduff	
Engineering Manager	| Declan Comerford	
Security Manager	| Donal Jones	
CSA	| Lacise Maher / Sharendra Naidu | Jeff Schumacher	

General Notes:

1. This information presented on this drawing relates the design stage as indicated in the revision description.
2. The drawing should be read in conjunction with all relevant and available contract documentation.
3. Some drawings may need to be printed in colour to preserve information indicated in colour on the drawings.
4. All dimensions are in millimeters (mm) unless noted elsewhere. All levels are in metres (m) unless noted elsewhere.
5. Do note scale; work to figured dimensions only.
6. The topographical information provided is based on topographical survey undertaken as part of the planning submission.

Issue	Date	Revision Description
P01	25/06/21	Issued for Planning

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Client: Microsoft

Project Title: DUB14/15

Key Plan

Drawing Title: Existing Surface Water Attenuation Storage DUB 09 & DUB 10

Scale at A3	By / Chkd / Appd
As Shown	DK/AM/JMacC

Role: Civil

Status: S2 - Suitable for Information - Planning

Arup Job No	Rev
279225-00	P01

ID: DUB14-15_C-D-12

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Do not scale