

**Approvals:**

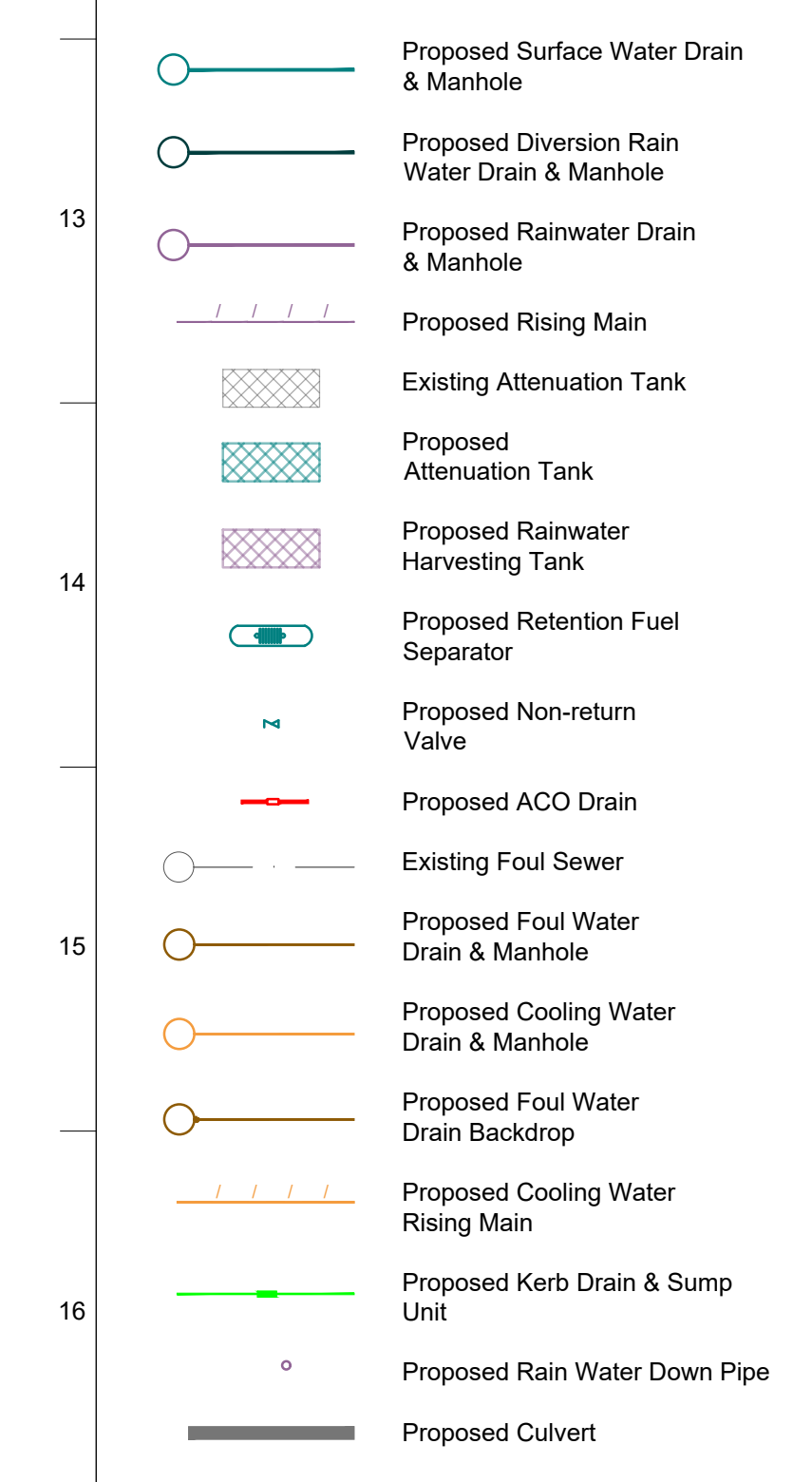
Customer	Microsoft	Date	1/10/2021
Microsoft Mechanical Engineer	Andrew Layer		
Microsoft Electrical Engineer	Cathal O'Sullivan		
Microsoft Telecom Engineer	Alan Keenan		
Engineering Manager	Declan Conerford		
Security Manager	Daniel Jones		
CSA	Laura Maher / Shamendra Naidu / Jeff Schumacher		

**General Notes:**

- This information presented on this drawing relates the design stage as indicated in the revision description.
- The drawing should be read in conjunction with all relevant and available contract documentation.
- Some drawings may need to be printed in colour to preserve information indicated in colour on the drawings.
- All dimensions are in millimeters (mm) unless noted elsewhere. All levels are in metres (m) unless noted elsewhere.
- Do not scale; work to figured dimensions only.
- The topographical information provided is based on topographical survey undertaken as part of the planning submission.

**Notes:**

- Refer to General Notes drawing DUB14-15\_C-C-002 for all notes on this utility.
- All dimensions are in millimetres unless otherwise stated.
- For Drainage Details, please refer to the Detail drawings DUB14-15\_C-F-X01 to DUB14-15\_C-F-X04.

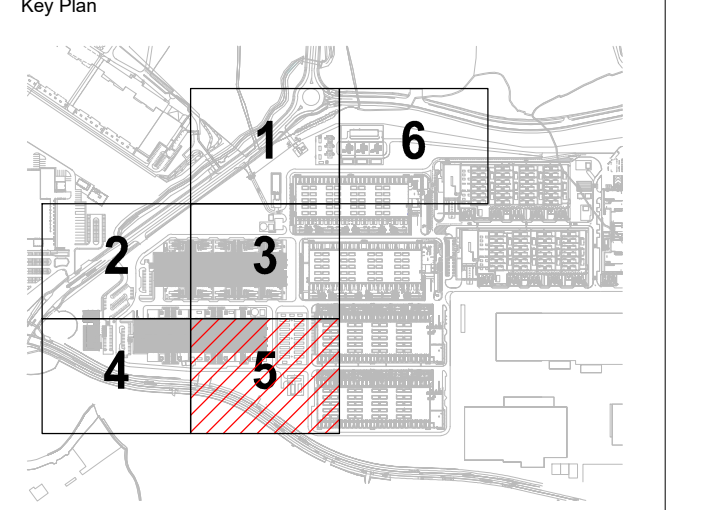


Issue	Date	Revision Description
P03	24/01/22	Issue for Planning Compliance

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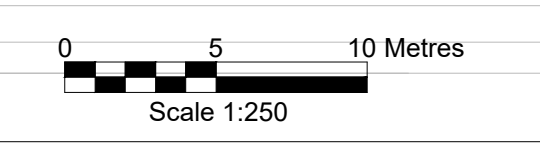
Client: **Microsoft**

Project File: **DUB14/15**



Drawing Title: **Proposed Drainage Layout Sheet 5**

Scale of A0: 1:250 By: CHA / Appd: DK/AM/Macc  
 Role: Civil  
 Status: S2 - Suitable for Information - Planning  
 Arup Job No: **279225-00** Rev: **P03**  
 ID: **DUB14-15\_C-D-X02.5**



Do not scale

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