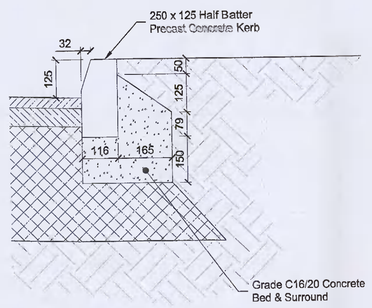
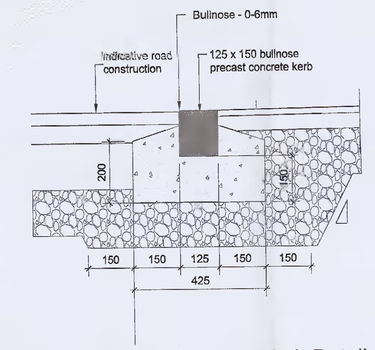
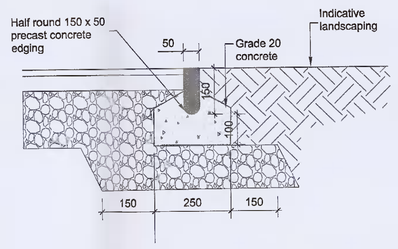


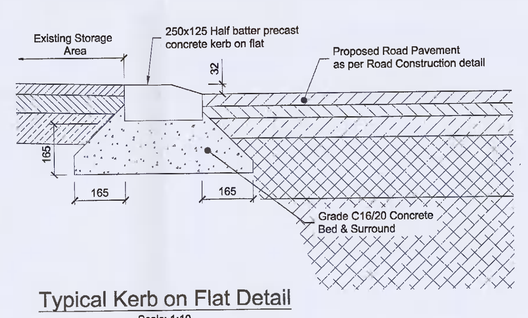
Typical Kerb Detail
Scale: 1:10



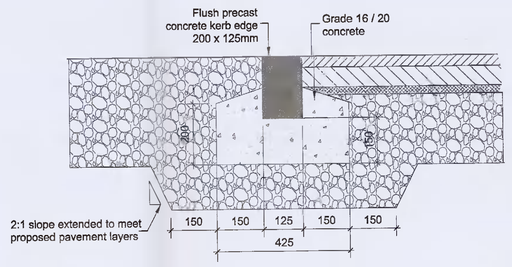
Typical Concrete Dropped Kerb Detail
Scale: 1:10



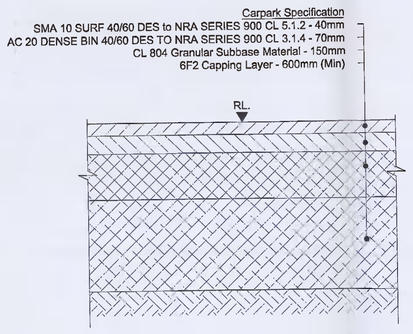
Typical Concrete Edging Kerb Detail
Scale: 1:10



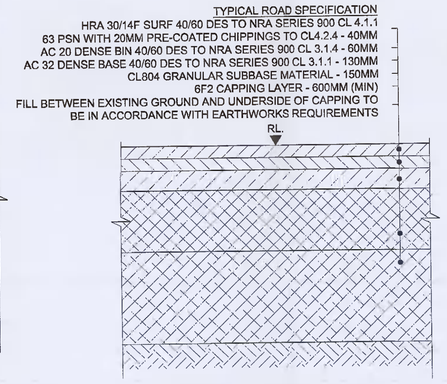
Typical Kerb on Flat Detail
Scale: 1:10



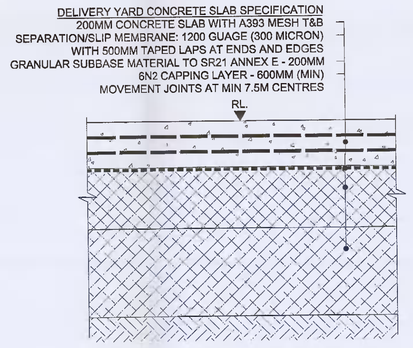
Typical Concrete Flush Kerb Detail
Scale: 1:10



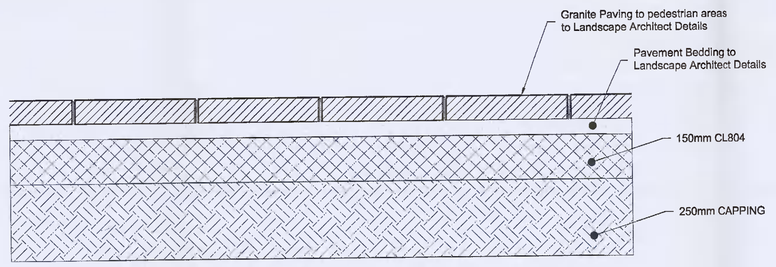
Carpark Parking Bay Construction Detail
Scale: 1:10



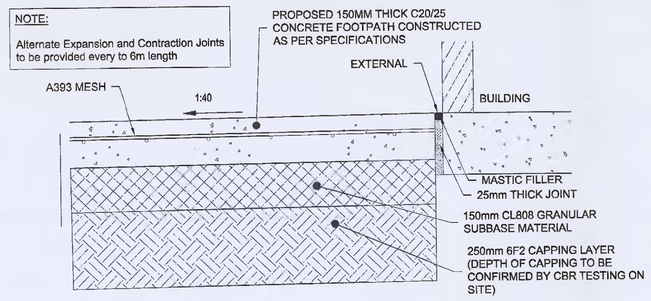
Typical Road Construction
Scale: 1:10



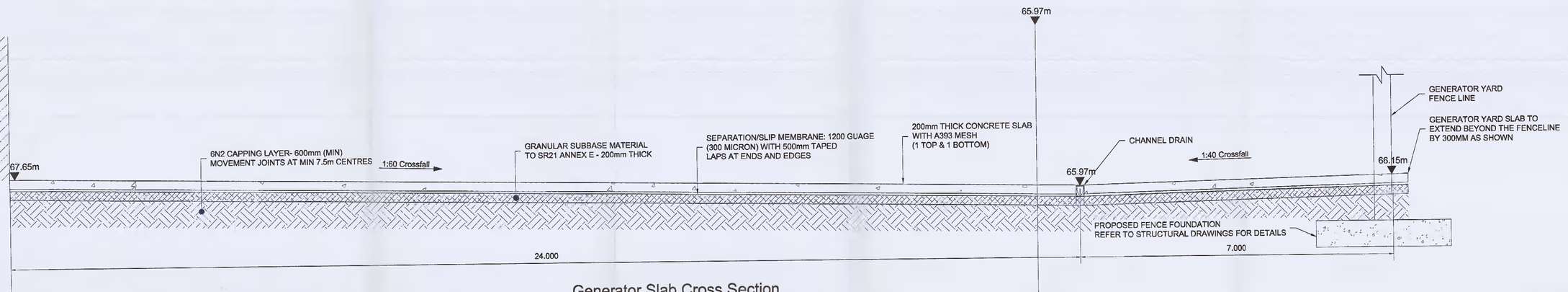
Generator & Loading Dock Yard Concrete Slab
Scale: 1:10



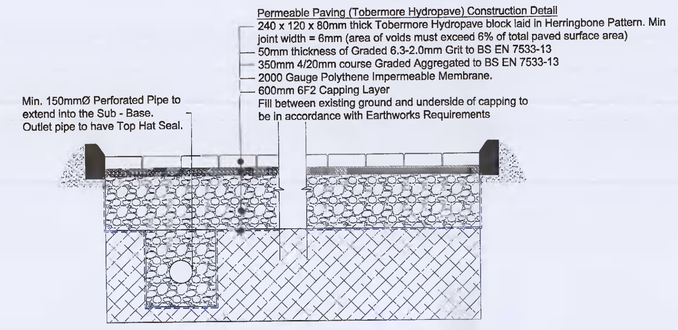
Granite Paving to Pedestrian Areas
Scale: 1:10



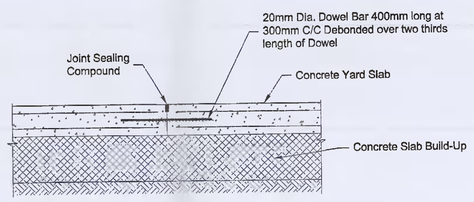
Concrete Footpath
Scale: 1:10



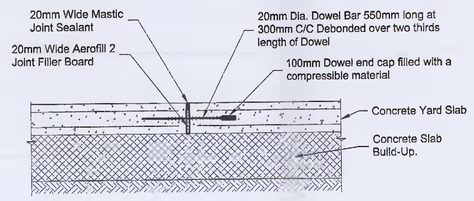
Generator Slab Cross Section
Scale: 1:50



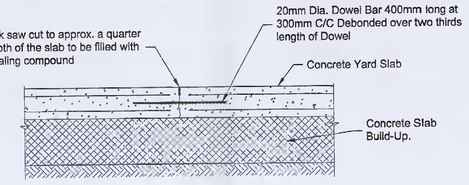
Typical Hydropave Construction Detail for Parking Bays
Scale: 1:20



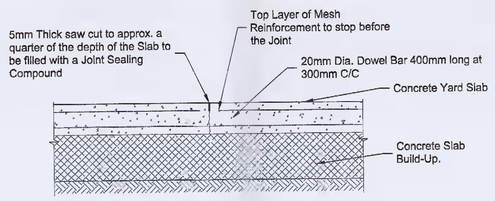
Formed Free Movement - Contraction Joint (CJ/Day Joint)
Scale: 1:20



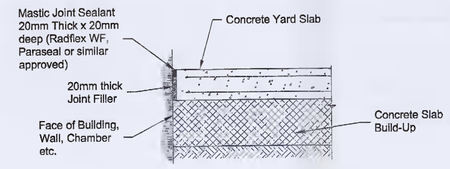
Formed Movement Joint - Expansion Joint
Scale: 1:20



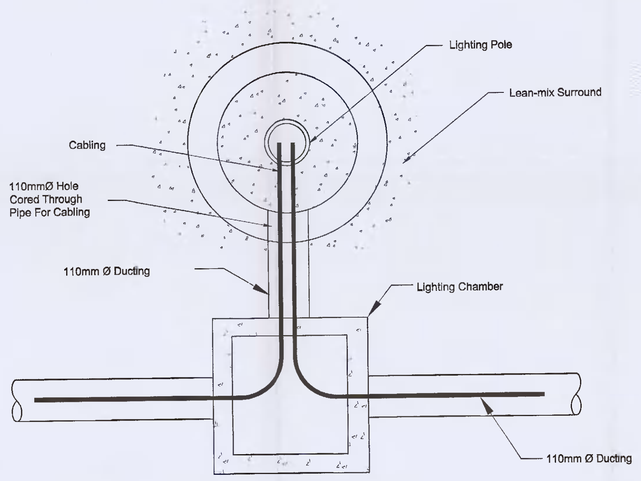
Sawn Free Movement Joint
Scale: 1:20



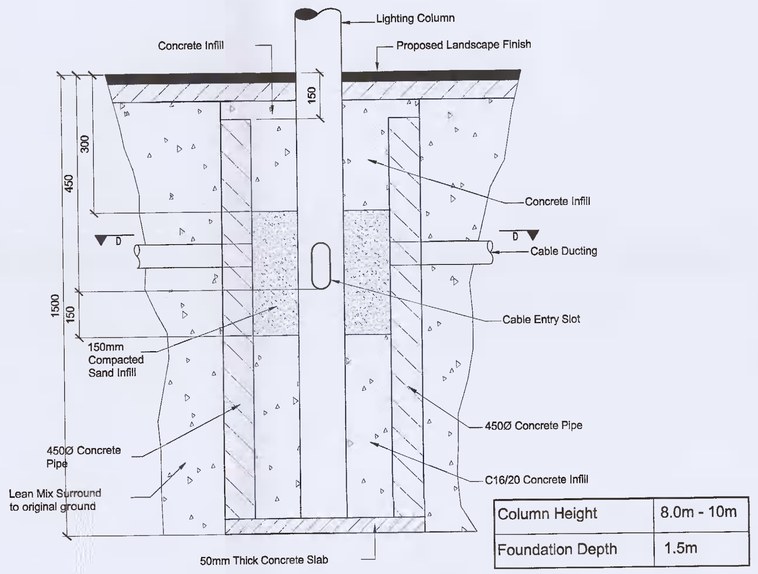
Sawn Restrained Movement Joint
Scale: 1:20



Isolation Joint (IJ)
Scale: 1:20

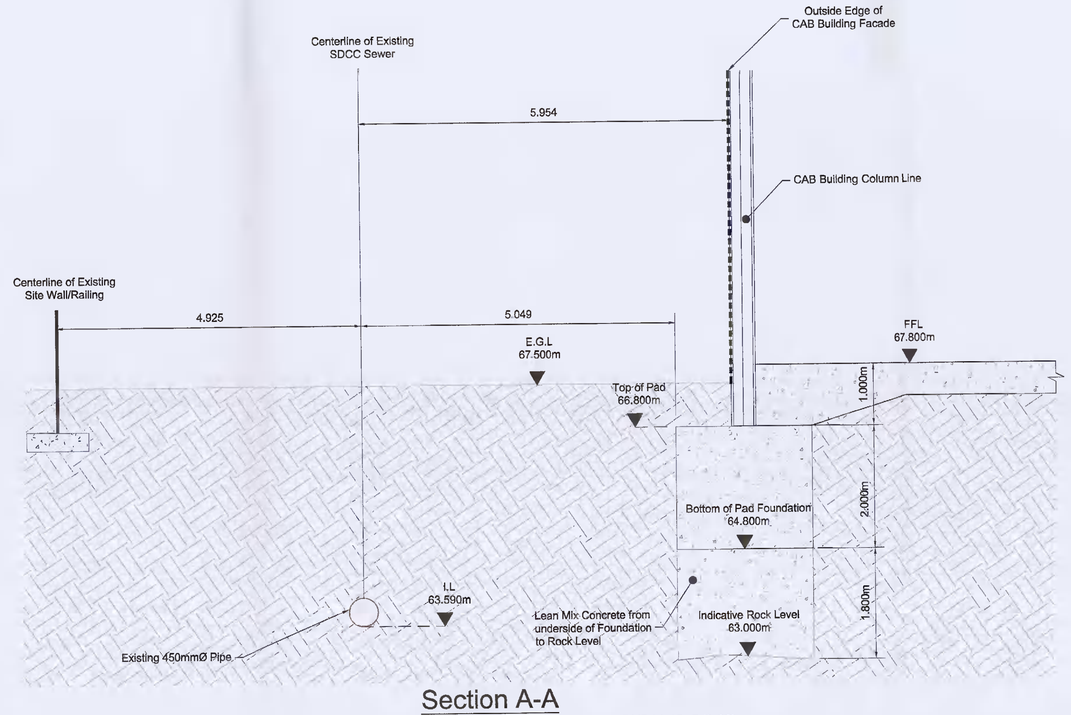


Lighting Column Plan
SCALE 1:10



Column Height	8.0m - 10m
Foundation Depth	1.5m

Lighting Column Foundation
SCALE N.T.S.



Section A-A
Existing SDCC Foul Sewer Cross Section (Refer to Civil Drawing DUB14-15_C-D-02)
Scale: 1:50

Approvals:

Customer	Microsoft	Date | 25/06/21
Microsoft Mechanical Engineer	Andy Layer	
Microsoft Telecoms Engineer	Cathal O'Sullivan	
Microsoft Electrical Engineer	Alan Kellett	
Engineering Manager	Declan Comerford	
Security Manager	Daniel Jones	
DSA	Leslie Maher / Bhanendra 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	Revison Description
P01	25/06/21	Issued for Planning

ARUP
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London W1T 4BQ
Tel +44(0)20 7636 1531 Fax +44(0)20 7580 3924
www.arup.com

Client: Microsoft

Project Title: DUB14/15 - Proposed Modifications to Previously Approved Scheme SD20A/0283

Key Plan

Drawing Title: Site Details

Scale at A0	As Shown	By / Chkd / Appd	DK/AM/JMacC
Role	Civil		
Status	S2 - Suitable for Information - Planning		
Arup Job No	279225-00	Rev	P01
ID	DUB14-15_C-F-01		

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Do not scale