

NOTES: All dimensions to be checked on site and not scaled from this drawing.

Revit Link Schedule			
RODSTA-BUT-TA-ZZ-M-A-0004_Townhouse - Block A_S2- Issued for Information_P07.rvt			
RODSTA-BUT-TB-ZZ-M-A-0005.rvt			
RODSTA-BUT-B-ZZ-M-A-0003_Block B_S2- Issued for Information_P11.rvt			
RODSTA-BUT-A-ZZ-M-A-0002_Block A_S2- Issued for Information_P11.rvt			
Rev	Date	Description	By
P01	01/09/23	Preliminary Issue	B.W.

Notes

- THIS DRAWING IS TO BE READ IN COLOUR
- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED
- REFER TO DRAWING RODSTA-AME-ZZ-ZZ-DR-E-61010 - EXTERNAL DUCTING LAYOUT
- PLEASE REFER TO INTERNAL AND EXTERNAL LIGHTING TECHNICAL SUBMITTAL DOCUMENTS FOR DETAILS OF LIGHTING AND MANUFACTURER DETAILS
- PLEASE REFER TO LIGHTING CONTROLS TECHNICAL SUBMITTAL FOR DETAILS OF CONTROLS AND MANUFACTURER DETAILS
- TIME CLOCK AND PHOTOCELL ARRANGEMENT TO CONTROL ALL AREAS OF EXTERNAL LIGHTING.

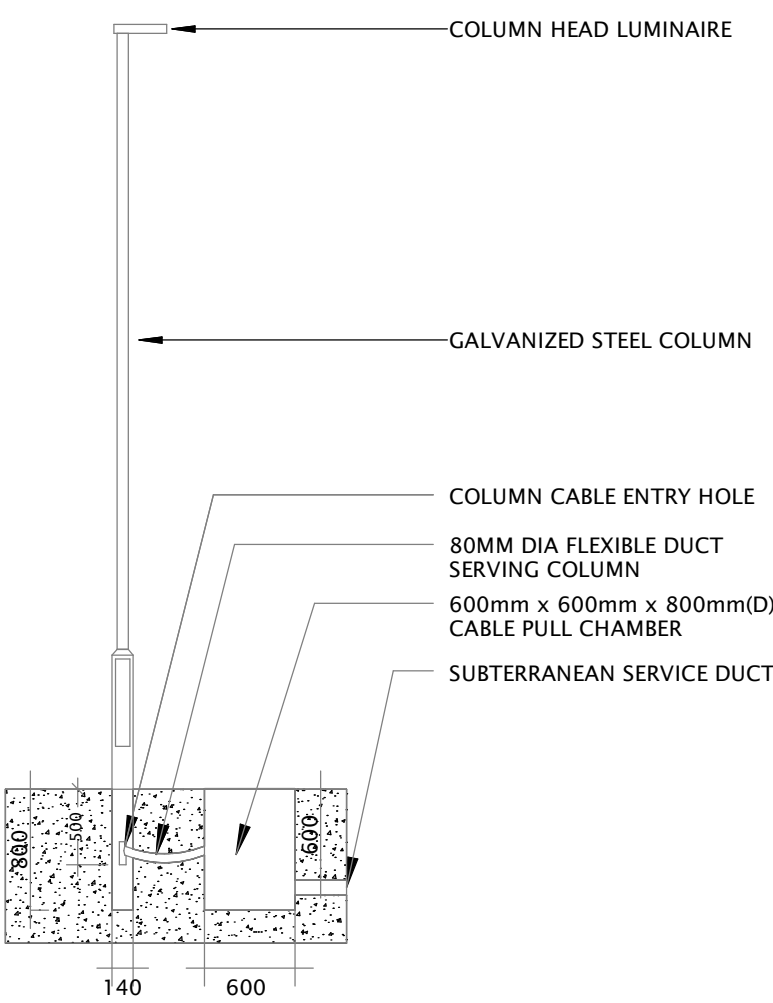
Legend

- EX.L1 ● Bollard
- EX.L3 ☐ Wall Light
- EX.L5 🚮 Lamppost
- EX.L6 • Downlight



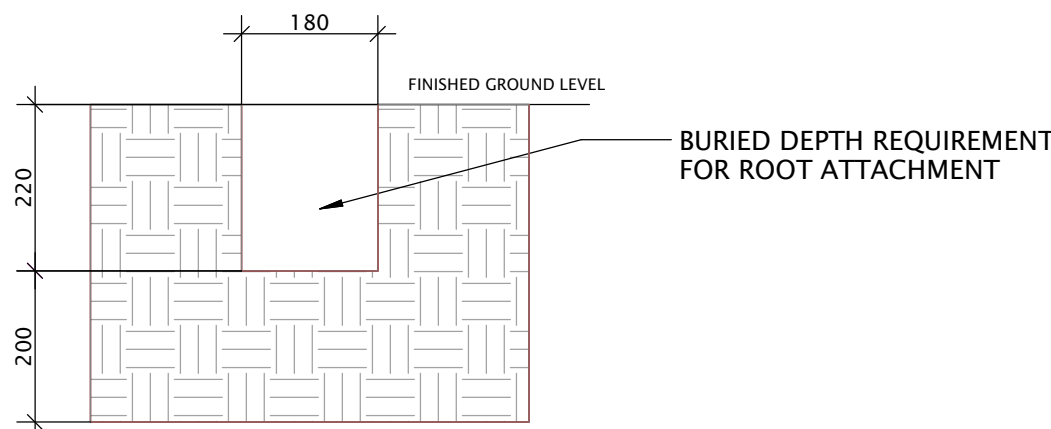
External Lighting Layout

1 : 200



Typical Lighting Column Root Detail

1 : 50



Typical Bollard Detail

1 : 10



VISUAL SCALE 1:50 @ A1

Company		
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Client		
		
Job Title		
Rodney Street, Site Wide Manchester		
Drawing Title		
External Lighting Layout		
Date	Drawn by	Check by
01/09/23	B.W.	D.N.
Scale @ A1	Status	Revision
As indicated	S3	P01
Drawing Number		
RODSTA-AME-ZZ-ZZ-DR-E-63010		