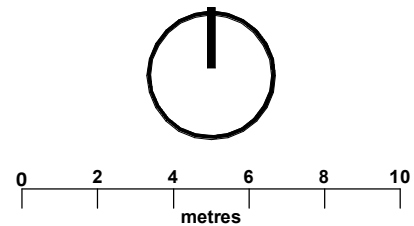
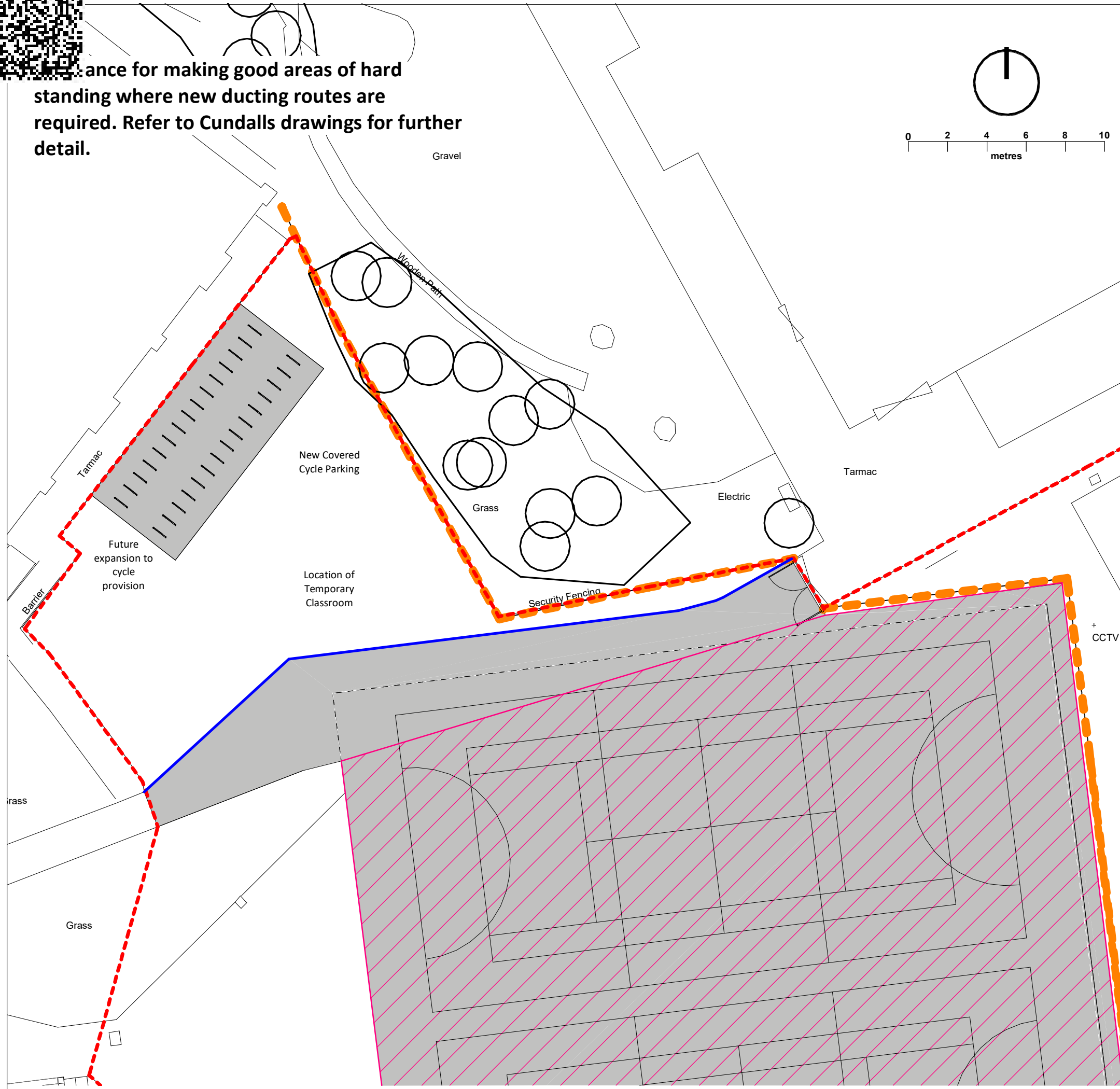




ance for making good areas of hard standing where new ducting routes are required. Refer to Cundalls drawings for further detail.



Not to be scaled for site setting out or construction purposes. All dimensions to be checked on site. Discrepancies, ambiguities and / or omissions between this drawing and information given elsewhere must be reported immediately to head office for clarification before proceeding.

Legend

- Site Boundary**
- Extent of external works boundary**
(excluding internal works to retained buildings)
- Hardworks**
 - Pedestrian Tarmacadam**
Refer to Engineer's details for required build-up
 - Existing Hard standing to be retained**
- Fencing**
 - Existing Fence/Barrier To Be Retained**
 - Proposed Gates**
To match fencing either side.
- Furniture**
 - Cycle Stands**
Product: Sheffield Cycle Stands
Material: Galvanised Steel
Foundation to suppliers detail
- Kerbs**
 - Precast Concrete Pin Kerb**
Flat top
Size 50x150x914mm
Laid Flush

Issued for Stage 5	S2	P08	LHY	MGO	05/05/23
Issued for Stage 5	S2	P07	KMS	MGO	16/12/22
Revision	Status	Rev	Author	Aprvd	Date



newcastle:
studio 7 & 8, the kiln, hoults yard, walker road,
newcastle, ne6 2hl. t: +44 (0)191 281 3775
london:
the fisheries, 1 mentmore terrace, london,
e8 3pn. t: +44 (0)203 479 2649
edinburgh:
91 george street, edinburgh
eh2 3es. t: +44 (0)131 241 0309
glasgow:
177 w george st, glasgow metropolitan area,
g2 2lb. t: +44 (0)141 301 1465

w: www.oobe.co.uk e: info@oobe.co.uk

Client	Department for Education		
Project	Kingsway Park High School		
Title	Hardworks - Sheet 3		
Dwg. No.	SRP1020- AHR- ZZ- XX- DR- L- 0103	Scale	1 : 200 @ A3
Revision	P08	Date	May 2022