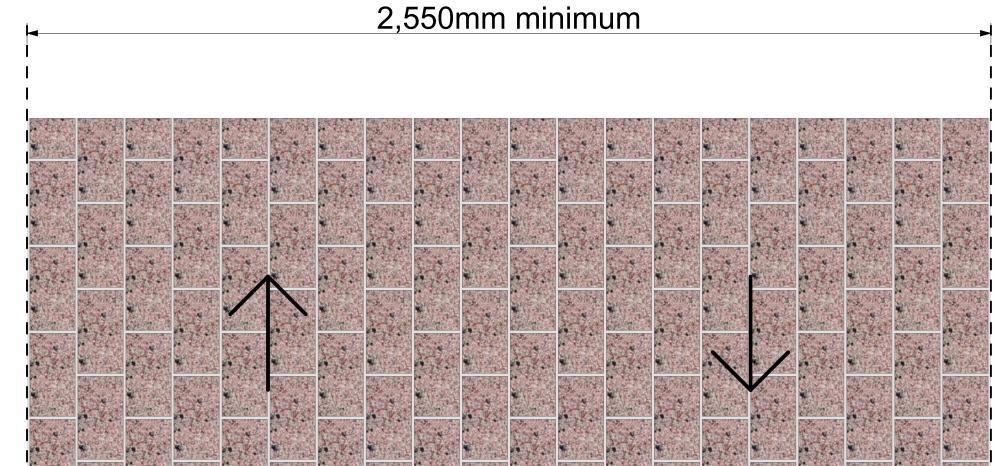


General Cycleway Principles

- Pedestrians to always maintain priority, though all users must be aware of designated routes
- Totem signage to illustrate route and provide guidance on proper use
- Designated paving pattern to visually define cycle route from adjacent surfaces
- feature paving pattern in contrasting tone at pedestrian interfaces
- Where possible cycleway flanked by barrier features (guarding, vegetation, water) to maintain segragation from pedestrians
- 45° Chicanes introduced to deicourage excessive speed
- In paving signage strategically positioned to reinforce function
- Tactile granite hazard paving strategically positioned to provide warning to visually impaired pedestrians

Typical Cycleway Paving Pattern - Scale 1:10



Mid tone Pink 120mm x 220mm granite sett paving - Bush hammered finish

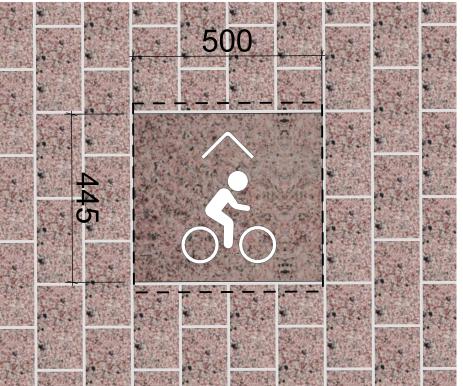
Typical Cycleway Paving Pattern at Pedestrian Intesections - Scale 1:10



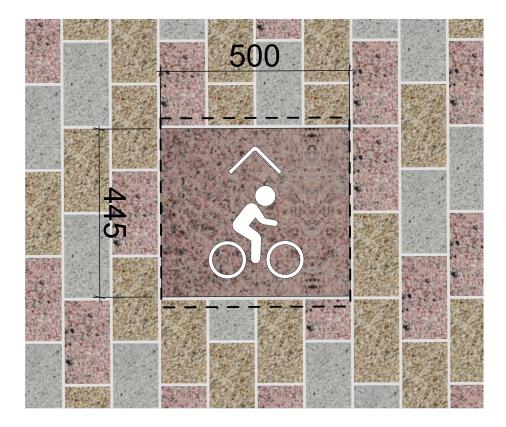
2,550mm minimum

Randomised grey, pink and buff 120mm x 220mm granite sett paving to identify and give warning of pedestrian intersections

Typical Cycleway Signage In Pink Paving - Scale 1:10



Typical Cycleway Signage In Mixed Paving - Scale 1:10

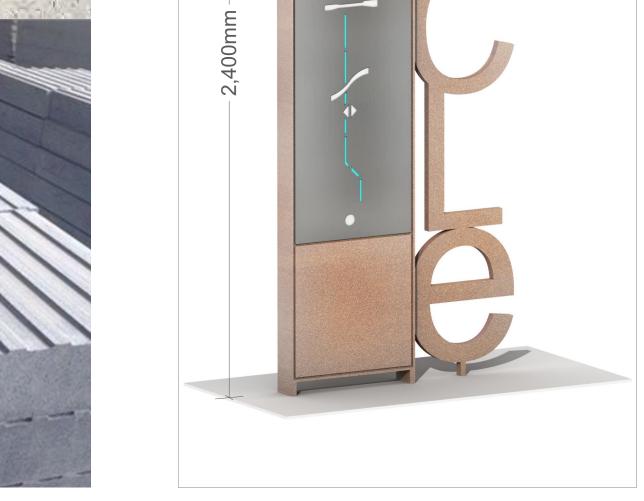


Granite Cycleway Hazard Paving Providing warning to partially sighted

Indicative Information Totems CorTen totem with applied signage







GENERAL NOTES	AREA CALCULATIONS	Client:	Rev	Comment	Date	By Chk	Internal Project Number:		Drawing Number:	rothhononorthorphi	
	The areas shown are approximate only and have been measured off		P01	PRELIMINARY ISSUE FOR PRICING	15.12.2023	DC LF	22101		67CA09-STA-ZZ-XX-DR-L-33-001	rathbonepartnershi	
Check all dimesnions on site. Do not scale from this drawing. Report any discrepancies and omisisons to Studio Agora Architects.	preliminary drawings as the likely areas at the current state of design using the stated option from the Code of Measuring Practice 4th edition (RICS/		P02	AMENDED TO REFLECT KEY CONSULATION FEEDBACK	08.02.2024	DC LF				chartered landscape architects	
This Drawing is Copyright ©	ISVA). These may be affected by future design development and construction tolerances or the result of surveys for existing buildings. Take account of these factors before planning any financial or property								Drawing Title:		
DESIGN/SKETCH DESIGN	development purpose or strategy and seek confirmation of latest areas before decision making.						Project:	PROPOSED CYCLEWAY STRATEGY -		studio Agora architects STUDIO AGORA ARCHITECTS	
Unless stated otherwise th4e desings shown are subject to detailed site survey investigations and legal definition the CDM Regulations and the		PLYMOUTH					ARMADA WAY PUBLIC REALM,		SHEET 01 (GENERAL ARRANGEM	ENT)	ALMA YARD 9 CANDLEWICK LANE PLYMOUTH
comments and/or approval of the variou relevant Local Authority Officers Statutory Undertakers - Fire Officers Engineers and the like. They are copyright project specific and confidential and no part is to be used of copied in any way without the express consent of Studio Agora Architects.	3RD-PARTY INFORMATION This drawing includes information provided by independent surveyors and/ or consultants to whom all enquiries shall be made. Studio Agora Architects accept no liability for its content or accuracy.						PLYMOUTH	Scale @ A0: Date Drawn: Drawn by: Checked by: 1:10, 1:500 17.11.2023 DC LF	Suitability:Revision:D2P02	DEVON PL4 0FF WWW.STUDIOAGORA.CO.UK MAIL@STUDIOAGORA.CO.UK 07834506667	