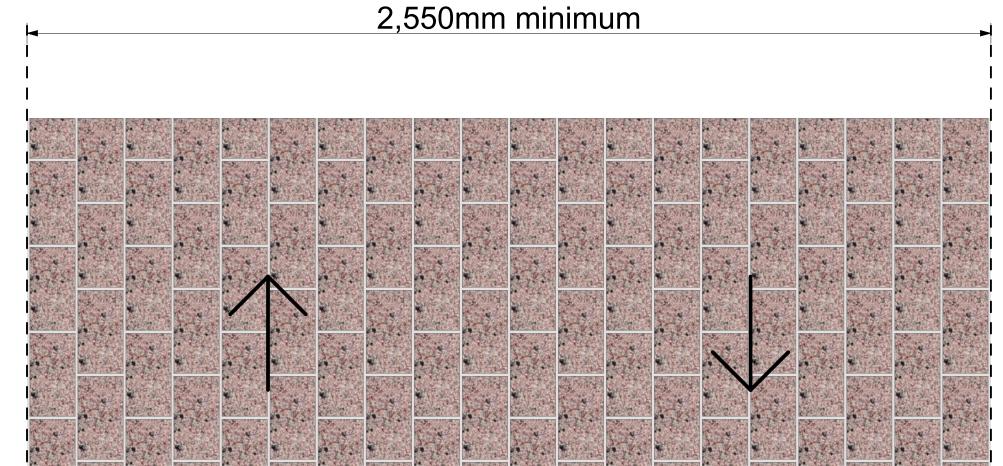


### **General Cycleway Principles**

- 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

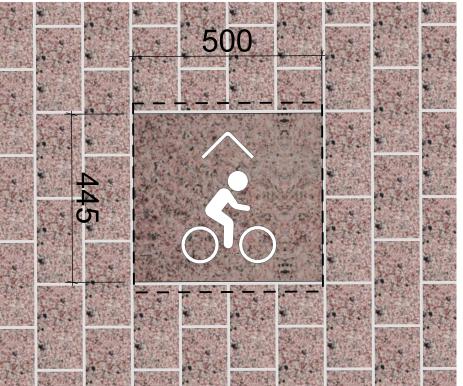
Typical Cycleway Paving Pattern at Pedestrian Intesections - Scale 1:10



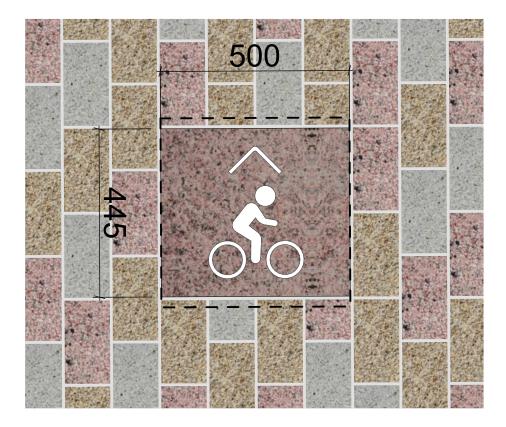
2,550mm minimum

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

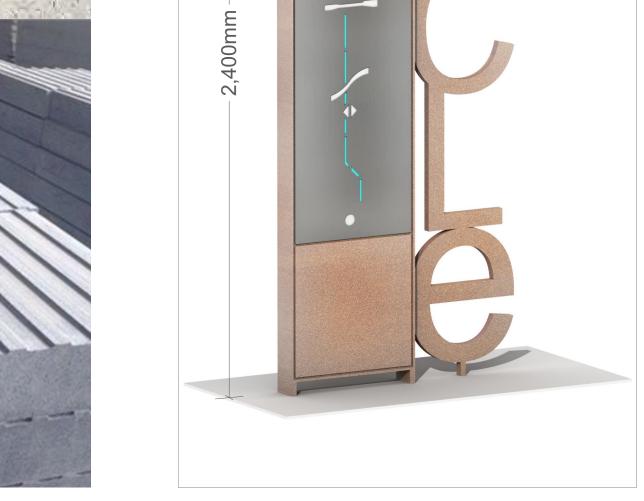


### Granite Cycleway Hazard Paving Providing warning to partially sighted

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   |  |
| <b>Check all dimesnions on site.</b> 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<br>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<br>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<br>9 CANDLEWICK LANE<br>PLYMOUTH |
| comments and/or approval of the variou relevant Local Authority Officers<br>Statutory Undertakers - Fire Officers Engineers and the like. They are<br>copyright project specific and confidential and no part is to be used of<br>copied in any way without the express consent of Studio Agora Architects. | 3RD-PARTY INFORMATION<br>This drawing includes information provided by independent surveyors and/<br>or consultants to whom all enquiries shall be made. Studio Agora Architects<br>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<br>PL4 0FF<br>WWW.STUDIOAGORA.CO.UK<br>MAIL@STUDIOAGORA.CO.UK<br>07834506667 |  |