



- NOTES:**  
 1. All dimensions are in millimetres and all levels are metres above Ordnance Datum unless noted otherwise.
- Keys**
- Civic Zone (Porphyry - 60mm deep)
  - Footway (Asphalt)
  - Footway (Porphyry - 60mm deep)
  - Raised Table (Asphalt)
  - Cycle Lane (Asphalt)
  - Road (Asphalt)
  - Footway (Buff Monoblock)
  - Crossing Point (Natural Stone)
  - Controlled Crossing- Red Precast Concrete Tactile Paving 450mm sq 50mm Thickness
  - Retain existing Red Tactile Paving
  - Uncontrolled Crossing-Light Grey Granite Blister Tactile Paving 400mm sq 80mm Thickness
  - Uncontrolled Crossing-Light Grey Granite Blister Tactile Paving 400mm sq 80mm Thickness
  - 800mm depth Buff Precast Concrete Corduroy with 50mm Thickness
  - Uncontrolled Crossing-Buff Precast Concrete Tactile Paving 400mm sq 50mm Thickness
  - Trampoline (Buff Precast Concrete) with 50mm Thickness
  - Ladder (Buff Precast Concrete) with 50mm Thickness
  - Pictor Bollard - Diagram 956
  - New Stainless Steel bollard
  - Proposed Cycle Rack
  - Cycle Racks to be retained.
  - Granite kerb
  - Granite Stone Edging Kerb
  - Granite Stone Edging Kerb
  - Square Channel
  - Parking signs & poles - To be retained
  - New Parking sign & Pole
  - Parking Meters - To be retained
  - Planter (Client to provide planters)
  - Lighting Column (LP) - To be retained
- Ironworks (manhole, gully, etc.) should be of the same level with finished footway, civic zone and road level.

A	8.5.24	Disabled bays - Northwest length increased to 6.6m, dropped kerb and tactile included	KP	KP
Rev	Date	Revisions	Checked by	Approved by

### Glasgow City Council

Prepared by : TD Date : 23.06.22  
 Checked by : KP Scale : 1:500  
 Approved by : KP Software : AutoCAD 2019

Executive Director of Neighbourhoods, Regeneration and Sustainability :  
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## Old Dumbarton Road Public Realm General Arrangement

Drawing No:  
**P-5286-100-001**

File Location:

Client:  
 Neighbourhoods, Regeneration and Sustainability

