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- NOTES:**
- All dimensions are in metres unless otherwise stated.
  - Do not scale from this drawing.
  - For drawing /sheet locations, refer to key plan drawing EDG0521/C/0700
  - Refer to Series 700 Appendices for specification details.

For widening of less than 500mm, replace Binder and Base courses with 200mm depth of ST3 concrete. Finish with 40mm Superflex (PSV68) Surface Course.

Issued for Construction		
REV	DATE	NATURE OF REVISION
D	11.05.2016	TYPE WC-05 AREA CHANGED; KEY AMENDED
C	06/04/2016	CHANGE OF KEY
B	26/02/2016	REMOVAL OF PSV F2
A	02/02/2016	MINOR CHANGES
-	04/01/2016	FIRST ISSUE

REVISIONS



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PROJECT:  
 A390 WALKING AND CYCLING, TRURO

DRAWING TITLE:  
 SERIES 700  
 ROAD PAVEMENT

SHEET 5 OF 6

SCALE:  
 1:500 @ A1

PROJECT MANAGER: MT	DRAWN BY: ATO
CHECKED: MT	11.05.2016
APPROVED: AMO	11.05.2016
DRAWING NO: EDG0521/C/0705	REVISION: D

Key:		
Type WC-01 (475mm New Construction)	Type WC-01 (New Construction) 225mm Type 1 Granular Sub-base to SHW Clause 803 150mm AC32 Dense Base 100/150 60mm AC20 Dense BIN 100/150 40mm SuperFlex Surf PSV68	
Type WC-02 (475mm Strip Widening 1, PSV68)	TYPE WC-02 (Strip Widening) 225mm Type 1 Granular Sub-base to SHW Clause 803 150mm AC32 Dense Base 100/150 60mm AC20 Dense BIN 100/150 40mm SuperFlex Surf PSV68	
Type WC-03 (40mm Inlay, PSV68)	TYPE WC-03 (40mm Inlay) Plane off 40mm Surface Course Prepare Surface Lay Bond Coat 40mm SuperFlex Surf PSV68	
Type WC-04 (100mm Inlay)	TYPE WC-04 (100mm Inlay) Plane off 100mm Prepare Surface Lay Bond Coat 60mm AC20 Dense BIN 100/150 40mm SuperFlex Surf PSV68	
Type WC-05 (250mm Inlay)	TYPE WC-05 (250mm Inlay) Plane off 250mm Prepare Surface Lay Bond Coat 150mm AC32 Dense Base 100/150 60mm AC20 Dense BIN 100/150 40mm SuperFlex Surf PSV68	
Type WC-06 (High Friction Surfacing)	TYPE WC-06 (High Friction Surfacing) Prepare Surface Lay High Friction Surfacing	