



Key:

- Proposed new footway - **75m²**
- Proposed footway resurfacing - **180m²**
- Orca MK2 - Rediweld Orca Cycle Lane Product (or alternative) (0.92m x 0.2m) = **36no.**
- Green MMA Surface Finishing = **330m²**
- Existing Driveway access points (shown for reference)
- Controlled crossing red coloured tactile paving - **40m²**
- Buff corduroy tactile paving - **8m²**
- Traffic Signal Poles - **6no.**
- Bollard to be removed - **1no.**
- Reflective "Keep right" Traffic Bollard - **2no.**
- New kerbline/edging/channel - **90Linm**
- Existing survey dimension
- Proposed dimension
- Roadmarkings as specified
- Existing Roadmarkings (shown for reference)

- Notes:**
1. All road markings to be installed in accordance with Traffic Signs Regulations & General Direction 2016.
 2. This drawing was created in colour
 3. Allow for 12no. new posts (76mm x 4m Length)
 4. Allow for 22no. new signs (825mm x 375mm)

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION	
IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING SIGNIFICANT RESIDUAL RISKS (REFERENCE SHALL ALSO BE MADE TO THE DESIGN HAZARD LOG)	
CONSTRUCTION	
BT, LV, HV, LP Gas, Virgin Media, Southern Water, TOOB utilities are present in close proximity.	
MAINTENANCE / CLEANING	
NONE	
USE	
NONE	
DECOMMISSIONING / DEMOLITION	
NONE	

REV	DATE	DESIGN/DRWN	CHKD	APPD	AMENDMENT
FOR INFORMATION					
Balfour Beatty		City Depot & Recycling Park First Avenue, Millbrook SOUTHAMPTON SO15 0LJ			
Living Places		Tel +44 (0)2380 798010 Fax +44 (0)2380 512883 Web www.bbivingplaces.com			
Working in partnership		Design Group			
		Southampton City Council Civic Centre SOUTHAMPTON SO14 7LY			
DRAWING TITLE					
St Denys Bus Priority St Denys Road Cycle Lanes Feasibility Design					
DESIGNED	DRAWN	CHECKED	APPROVED	DATE	SCALE
RM	RM	TW	DP	01/04/2022	A2 NTS
DRAWING NUMBER				SHEET	REVISION
CW/130/C/005				2 of 2	