DO NOT SCALE

A318 OYSTER LANE

A318 BARNES WALLIS DRIVE

OYSTER LANE

BUFF COLOURED HIGH FRICTION SURFACING FOR 50M IN ADVANCE OF STOP LINE

FOOTWAY WIDENING TO APPROXIMATELY 3.00m

RELOCATE EXISTING LIGHTING COLUMN WITH SIGNS DIA 956 TO BACK OF FOOTWAY

EXISITING SIGNS DIA 610 &612 MOUNTED BACK TO BACK WITH DIA 880 ON ILLUMINATED BEACON TO BE RETAINED

EXISTING SIGN DIA 606 TO BE RETAINED

NEW CARRIAGEWAY CONSTRUCTION

CONSIDER REALIGNING KERB

EXISTING SIGN DIA 602 TO BE RETAINED WITH SIGN DIA 606 BELOW AND MOUNTED BACK TO BACK WITH SIGN DIA 616

EXISTING SIGN DIA 616 AND POST TO BE REMOVED

KLB DIA 620 AND BEACON TO BE REMOVED

BUFF COLOURED HIGH FRICTION SURFACING FOR 50M IN ADVANCE OF STOP LINE

NARROW EXISTING ISLAND TO 1.3m

4000

4200

EXISTING SIGN DIA 616 AND POST TO BE REMOVED

EXISTING SIGNS DIA 602 & 606 TO BE RETAINED AND MOUNTED BACK TO BACK WITH SIGN DIA 616

EXISTING SIGN DIA 880 TO BE RETAINED

EXISTING UNCONTROLLED CROSSING OF OYSTER LANE

REMOVE EXISTING SIGNS TO DIA 616 AND POSTS

CYCLEWAY TO RAMP UP TO FOOTWAY LEVEL

SIGN DIA 955 AND POST TO BE REMOVED

REINSTATE KERB LINE

EXISTING CYCLE TRACK TO BE EXCAVATED AND REINSTATED TO VERGE

EXISTING SIGN DIA 613 MOUNTED BACK TO BACK WITH SIGN DIA 955 TO BE RETAINED

RETAIN EXISTING SIGN TO DIA 955

EXISTING ROAD MARKINGS IN OYSTER LANE TO BE RETAINED

RETAIN EXISTING SIGNS TO DIA 652

RETAIN EXISTING SIGN TO DIA 816

87

89 CW

69

65 67

INSET SHOWING CROSSING DETAIL
SCALE 1:100

4000

4200

1300

4000

Page 25

NOTES:

1. ALL DIMENSIONS ARE IN mm UNLESS OTHERWISE STATED.
2. TRAFFIC SIGNAL POLE TYPES AND LOCATIONS ARE ILLUSTRATIVE.
3. TOUCAN CROSSING SIGNAL ASPECTS/PUSH BUTTON UNITS NOT SHOWN.
4. EXISTING SIGNS ON A318 TO BE RETAINED.

KEY:

- PEDESTRIAN GUARD RAILING
- BUFF COLOURED HIGH FRICTION SURFACING
- GREY COLOURED HIGH FRICTION SURFACING
- BUFF TACTILE PAVING
- RED TACTILE PAVING
- FOOTWAY WIDENING
- KEEP LEFT BOLLARD
- TRAFFIC SIGN (TO BE RETAINED/AMENDED)
- TRAFFIC SIGN (TO BE REMOVED)

REV	DATE	BY	DESCRIPTION	CHK	APP

DRAWING STATUS: FOR INFORMATION

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FOR REVIEW

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PROJECT: A318 BARNES WALLIS DRIVE

TITLE: TOUCAN CROSSING OUTLINE DESIGN

SCALE @ A1:	CHECKED:	APPROVED:
1:200m	WH	WH
CAD FILE: A318-0100-01.DWG	DESIGN ORIGIN: AG	DATE: 28/04/13
PROJECT No: 10202210-800	DRAWING No: A318-0100-01	REV: -

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File name: N:\NOWWX\10202210\CCCCCC - SCC CYCLEWAYS\T22 DRAWINGS\A318 BARNES WALLIS\A318-A0100-A318 OYSTER LANE\A318-0100-01.DWG, plotted on 28 April 2013 08:11:20, by Griffiths, Anne

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