



P1 24.05.13 INITIAL ISSUE

DESCRIPTION

D. VAN DEN DOOL 24 MAY '13

CAD FILE NO. 13S1180000-01-P1.dgn

CONCEPT DESIGN - LOCATION PLAN

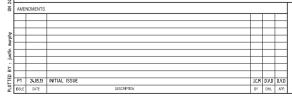
DRAWING NO. SHEET ISSUE
13S118000-01-LOC-P1 LOC. PLAN P1





SHARED ENVIRONMENT INTERSECTION TREATMENT ARTIST IMPRESSION





GENERAL NOTES

1. ALL DIFFENSIONS AND RADII ARE IN METRES AND ARE TO THE FACE OF KERB AND CHANNEL.

2. GTA CONSULTANTS DOES NOT TAKE ANY RESPONSIBILITY FOR THE ACCURACY OF THE EXISTING CONDITIONS BASE LEERAL PHOTOGRAPHY ON WHICH THE SETOUT DETAIL IS BASED.

PRIOR TO COMPRISCHED HE OSCITECTION, THE EXISTING CONDITIONS INCLUDING UNDERGROUND

	DESIGNED	DESIGN CHECK		
	J. MURPHY	D. VAN DEN DOOL		
	DRAWN J. MURPHY	DRAFTING CHECK D. VAN DEN DOOL		
	APPROVED BY D. VAN DEN DOOL	DATE APPROVED FOR INITIAL ISSUE 24 MAY '13		
	SCALE Hor. 5 10	CAD FILE NO. 1:500 13S1180000-01-P1.dgn		



CLIENT NORTH SYDNEY COUNCIL

CROSS SECTION A Seperated BI-directional Cycleway

New kerb with gaps to permit drainage (nominally pre-cast concrete kerbs recessed into the carriageway).

INTEGRATED CYCLING STRATEGY

WEST STREET SEPERATED BI-DIRECTIONAL CYCLEWAY CONCEPT DESIGN

DRAWING NO.	SHEET
13S118000-01-01-P1	1 OF 7

ISSUE P1





GENERAL NOTES

1. ALL DIMENSIONS AND RADII ARE IN METRES AND ARE TO THE FACE OF KERB AND CHANNEL.

2. GTA CONSULTANTS DOES NOT TAKE ANY RESPONSIBILITY FOR THE ACCURACY OF THE EXISTING CONDITIONS BASE (ARRIAL PHOTOGRAPHY) ON WHICH THE SETOUT DETAIL IS BASED. PRIOR TO COMPRECENTED TO CONSTRUCTION, THE EXISTING CONDITIONS INCLUDING UNDERGROUND SERVICES SHOULD BE VERIFED ON SITE.

3. ALL SERVICE AND MANUBLE COVERS LOCATED ON THE CYCLE PATH TO BE REPLACED WITH FLUSH, BICYCLE FRIENDLY COVERS.

4. ALL KERB RAPPS AND VEHICULAR (ROSSINGS SHALL BE LIPLESS AND TO RMS STANDARD KERB RAMP DRAWING NO. MORTHSOLVAL.)

UNANTING NU MORTIZBOLA1.

S. ALL PLYMENT ROING SUBJECT TOLERANCES SHALL COMPLY WITH SECTION 4.23 OF AUSTROADS GUIDE

TO ROAD DESIGN, PART 66, PEDESTRIAN AND CYCLIST PATHS.

6. WITERSECTION AND TRAFFIC FACILITY PARKING SET BACKS TO COMPLY WITH RMS TECHNICAL DIRECTION

TOTOZOU O'AU.

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J. MURPHY	D. VAN DEN DOOL
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INTEGRATED CYCLING STRATEGY

WEST STREET

SEPERATED BI-DIRECTIONAL CYCLEWAY CONCEPT DESIGN

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ALL KORD NAMES AND VENIOURL DISSISSISS SHALL BE LIFECES AND 10 MTS STANDARD REDS NAMED

BOARMIN ON, NO. NOUTE/SECLAL

SALL PAYMENT RIDNES SURFACE TOLERANCES SHALL COMPLY WITH SECTION 4.23 OF AUSTROADS GUIDE

TO ROAD DESIGN PART 6A: PEDESTRIAN AND CYCLUST PATHS.

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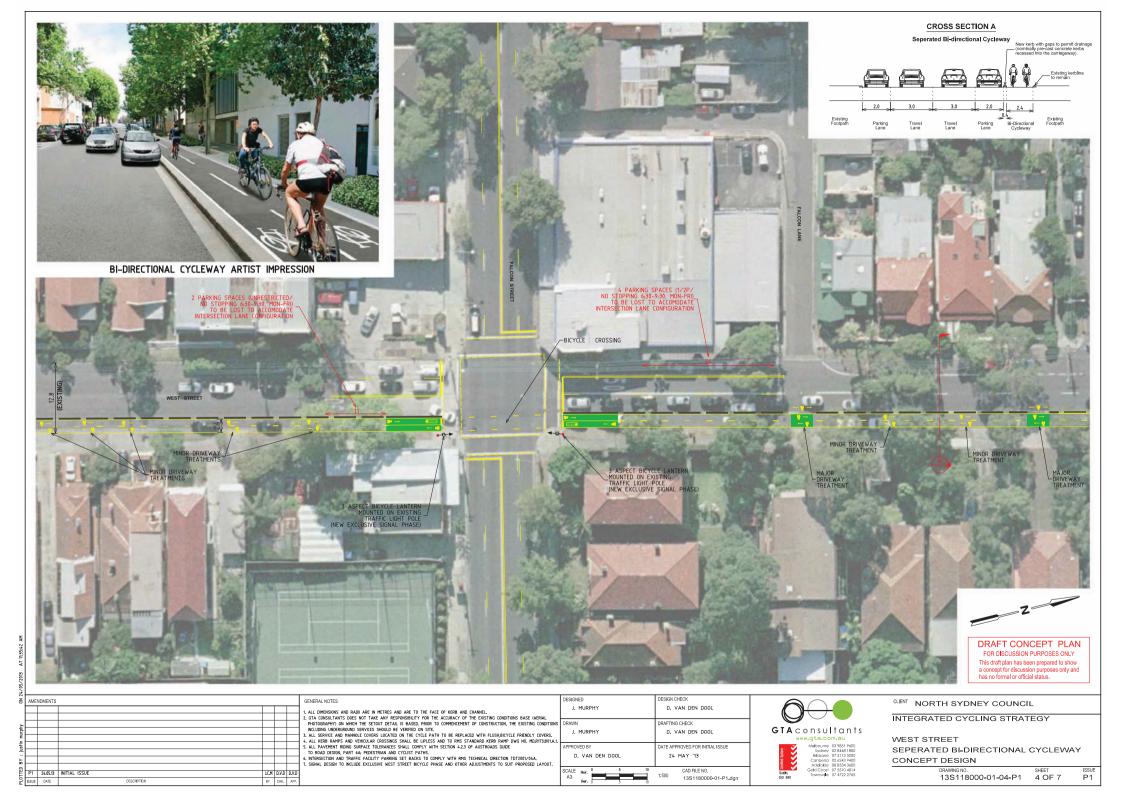
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SEPERATED BI-DIRECTIONAL CYCLEWAY

CONCEPT DESIGN DRAWING NO.

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DIRAMING NO. MO.RITASOLAL.

J.C.M. DAVID BVD

IV. GNL. PAVEMENT ROMAS USERFACE TOLERANCES SHALL COMPLY WITH SECTION 4.23 OF AUSTROADS GUIDE

TO GOAD DESIGN, PART 6A. PEDESTRIAN AND CYCLIST PATHS.

6. INTERSECTION AND TRAFFIC FACILITY PARKING SET BACKS TO COMPLY WITH RMS TECHNICAL DIRECTION

TOTOZOU/JOAA.

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