



LAYOUT PLAN
SCALE 1:250
15KM/Hr TURNING SPEED

SCALE 1:250 0 2.5 5 7.5 10 12.5 15 17.5 20 22.5 25m

NEW PAVEMENT AREAS		
Thickness (40mm thick)	Material Type Wearing Course - Medium Duty Asphalt Type H (size 10mm) Prime or Primer seal + tack coat	Depth 40mm
(200mm thick)	Base - Class 2 FCR (size 20mm)	240mm
(200mm thick)	Sub-base-Class 3 FCR (size 20mm)	440mm
Sub-grade Sand as Found (CBR>7%)		
West bound Lane re-sheeting area is to be milled out and replaced with:		
(40mm thick)	Wearing Course - Medium Duty Asphalt Type H (size 10mm) Prime or Primer seal + tack coat	40mm
Existing crushed rock material is to be shaped and compacted to match proposed pavement widening areas		

LEGEND	
TELSTRA POLE	UNDERGROUND POWER PIT
TELSTRA PIT	FIRE PLUG
TELSTRA PILLAR	FIRE HYDRANT
PHONE BOX	WATER STOP VALVE
POWER POLE	GAS VALVE
POWER POLE WITH LIGHT	SEWER MANHOLE
LIGHT POLE	WATER MAIN
LANTERN	GAS MAIN
UNDERGROUND TELECOM CABLE	OVERHEAD TELECOM CABLE
SEWER MAIN	U/GROUND ELECTRICITY CABLE
OVERHEAD ELECTRICITY CABLE	TREE
EXISTING KERB & CHANNEL	PROPOSED KERB & CHANNEL
PROPOSED DRAINAGE	PIT NUMBER
PERMANENT SURVEY MARK	SURVEY BENCH MARK
SURVEY TITLE PEG	SURVEY STATION
EXISTING KERB & CHANNEL	PROPOSED KERB & CHANNEL
PROPOSED KERB & CHANNEL	SIGN

No.	DATE	BY	DRAWING REVISION DETAILS
H			
G			
F			
E			
D			
C			
B			
A	05-04-15	WGE	REMOVE RIGHT TURN LANE

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CLIENT: **SURFCOAST SHIRE**

SCALE: 1:250	STATUS: PRELIMINARY
DATUM: A.H.D.	
DATE: 10.03.2017	
SURVEY: SCS	DRAWN: WGE
DESIGN: WGE	CHECKED: MG ISCSI

**GREAT OCEAN ROAD - AIREYS INLET
LOWER SHOPPING CENTER
PEDESTRIAN REFUGE ISLAND
LAYOUT PLAN**

PLOT DATE: 10.03.2017	
FILENAME: 14SCS07-DES 100317	
SHEET 01 OF -	
PLAN No. 14SCS07	REV. H

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