The following has been released in relation to a request for information relating to Hobart City Deal Projects

DRAWING SCHEDULE - HOBART VISION PROJECT

DRAWING NO.

DRAWING TITLE

GENERAL

HB19415-S-CIV-DRG-00001	COVER SHEET
HB19415-S-CIV-DRG-00002	DRAWING SCHEDULE
HB19415-S-CIV-DRG-00003	ALIGNMENT KEY PLAN
HB19415-S-CIV-DRG-00004	COMPUTER FILE LISTING
HB19415-S-CIV-DRG-00005	LEGEND AND GENERAL NOTES

SP1 SOUTHERN OUTLET - TYPICAL SECTIONS

HB19415-S-CIV-DRG-10101	TYPICAL SECTIONS - SHEET 1
HB19415-S-CIV-DRG-10102	TYPICAL SECTIONS - SHEET 2
HB19415-S-CIV-DRG-10103	TYPICAL SECTIONS - SHEET 3
HB19415-S-CIV-DRG-10104	TYPICAL SECTIONS - SHEET 4
HB19415-S-CIV-DRG-10105	TYPICAL SECTIONS - SHEET 5
HB19415-S-CIV-DRG-10106	TYPICAL SECTIONS - SHEET 6

SP1 SOUTHERN OUTLET - ALIGNMENT PLANS

	LLI - AL	-1011		•
HB19415-S-CIV-DRG-11001	ALIGNMENT	PLANS -	SHEET	1
HB19415-S-CIV-DRG-11002	ALIGNMENT	PLANS -	SHEET	2
HB19415-S-CIV-DRG-11003	ALIGNMENT	PLANS -	SHEET	3
HB19415-S-CIV-DRG-11004	ALIGNMENT	PLANS -	SHEET	4
HB19415-S-CIV-DRG-11005	ALIGNMENT	PLANS -	SHEET	5
HB19415-S-CIV-DRG-11006	ALIGNMENT	PLANS -	SHEET	6
HB19415-S-CIV-DRG-11007	ALIGNMENT	PLANS -	SHEET	7
HB19415-S-CIV-DRG-11008	ALIGNMENT	PLANS -	SHEET	8
HB19415-S-CIV-DRG-11009	ALIGNMENT	PLANS -	SHEET	9
HB19415-S-CIV-DRG-11010	ALIGNMENT	PLANS -	SHEET	10
HB19415-S-CIV-DRG-11011	ALIGNMENT	PLANS -	SHEET	11
HB19415-S-CIV-DRG-11012	ALIGNMENT	PLANS -	SHEET	12
HB19415-S-CIV-DRG-11013	ALIGNMENT	PLANS -	SHEET	13
HB19415-S-CIV-DRG-11014	ALIGNMENT	PLANS -	SHEET	14
HB19415-S-CIV-DRG-11015	ALIGNMENT	PLANS -	SHEET	15
HB19415-S-CIV-DRG-11016	ALIGNMENT	PLANS -	SHEET	16

SP1 SOUTHERN OUTLET - ROLL PLOTS

HB19415-S-CIV-DRG-11101	ROLL PLOTS - SHEET 1	
HB19415-S-CIV-DRG-11102	ROLL PLOTS - SHEET 2	
HB19415-S-CIV-DRG-11103	ROLL PLOTS - SHEET 3	

SP2 MACQUARIE STREET/DAVEY STREET - ALIGNMENT PLANS

```
ALIGNMENT PLANS - SHEET 1
HB19415-S-CIV-DRG-21002
                                   ALIGNMENT PLANS - SHEET 2
HB19415-S-CIV-DRG-21003
                                   ALIGNMENT PLANS - SHEET 3
HB19415-S-CIV-DRG-21004
                                   ALIGNMENT PLANS - SHEET 4
HB19415-S-CIV-DRG-21005
                                   ALIGNMENT PLANS - SHEET 5
HB19415-S-CIV-DRG-21006
                                   ALIGNMENT PLANS - SHEET 6
HB19415-S-CIV-DRG-21007
                                   ALIGNMENT PLANS - SHEET 7
HB19415-S-CIV-DRG-21008
                                   ALIGNMENT PLANS - SHEET 8
HB19415-S-CIV-DRG-21009
                                   ALIGNMENT PLANS - SHEET 9
HB19415-S-CIV-DRG-21010
                                   ALIGNMENT PLANS - SHEET 10
HB19415-S-CIV-DRG-21011
                                   ALIGNMENT PLANS - SHEET 11
HB19415-S-CIV-DRG-21012
                                   ALIGNMENT PLANS - SHEET 12
                                   ALIGNMENT PLANS - SHEET 13
ALIGNMENT PLANS - SHEET 14
ALIGNMENT PLANS - SHEET 15
HB19415-S-CIV-DRG-21013
HB19415-S-CIV-DRG-21014
HB19415-S-CIV-DRG-21015
                                   ALIGNMENT PLANS - SHEET 16
ALIGNMENT PLANS - SHEET 17
HB19415-S-CIV-DRG-21016
HB19415-S-CIV-DRG-21017
```

SP2 MACQUARIE/DAVEY STREET - ROLL PLOTS

```
HB19415-S-CIV-DRG-21101 ROLL PLOTS - SHEET 1
HB19415-S-CIV-DRG-21102 ROLL PLOTS - SHEET 2
HB19415-S-CIV-DRG-21103 ROLL PLOTS - SHEET 3
```

SP2 MACQUARIE/DAVEY STREET - SWEPT PATHS

HB19415-S-CIV-DRG-22002	SWEPT PATHS - SHEET 1
HB19415-S-CIV-DRG-22004	SWEPT PATHS - SHEET 2
HB19415-S-CIV-DRG-22006	SWEPT PATHS - SHEET 3
HB19415-S-CIV-DRG-22014	SWEPT PATHS - SHEET 4
HB19415-S-CIV-DRG-22017	SWEPT PATHS - SHEET 5

SP3 BROWNS ROAD - ALIGNMENT PLANS

HB19415-S-CIV-DRG-31001	ALIGNMENT PLANS - SHEET 1
HB19415-S-CIV-DRG-31002	ALIGNMENT PLANS - SHEET 2
HB19415-S-CIV-DRG-31003	ALIGNMENT PLANS - SHEET 3
HB19415-S-CIV-DRG-31101	TURNING PATHS

SP3 HUNTINGFIELD AVENUE - ALIGNMENT PLANS

HB19415-S-CIV-DRG-41001 HB19415-S-CIV-DRG-41101

ALIGNMENT PLANS - SHEET 1 TURNING PATHS

SP2 MACQUARIE STREET/DAVEY STREET - TYPICAL SECTIONS

IDESIGNED IREVIEWED JAPPROVED IDATE

IAUGUAINE UII	
HB19415-S-CIV-DRG-20101	ALIGNMENT PLANS - SHEET
HB19415-S-CIV-DRG-20102	ALIGNMENT PLANS - SHEET
HB19415-S-CIV-DRG-20103	ALIGNMENT PLANS - SHEET
HB19415-S-CIV-DRG-20104	ALIGNMENT PLANS - SHEET
HB19415-S-CIV-DRG-20105	ALIGNMENT PLANS - SHEET
HR10/.15_S_CIV_DDG_20104	ALIGNMENT PLANS - SHEET

B CONCEPT DESIGN
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HOBART SOUTHERN PROJECTS SP01, SP02 AND SP03

CONCEPT

ROJECT

STATUS

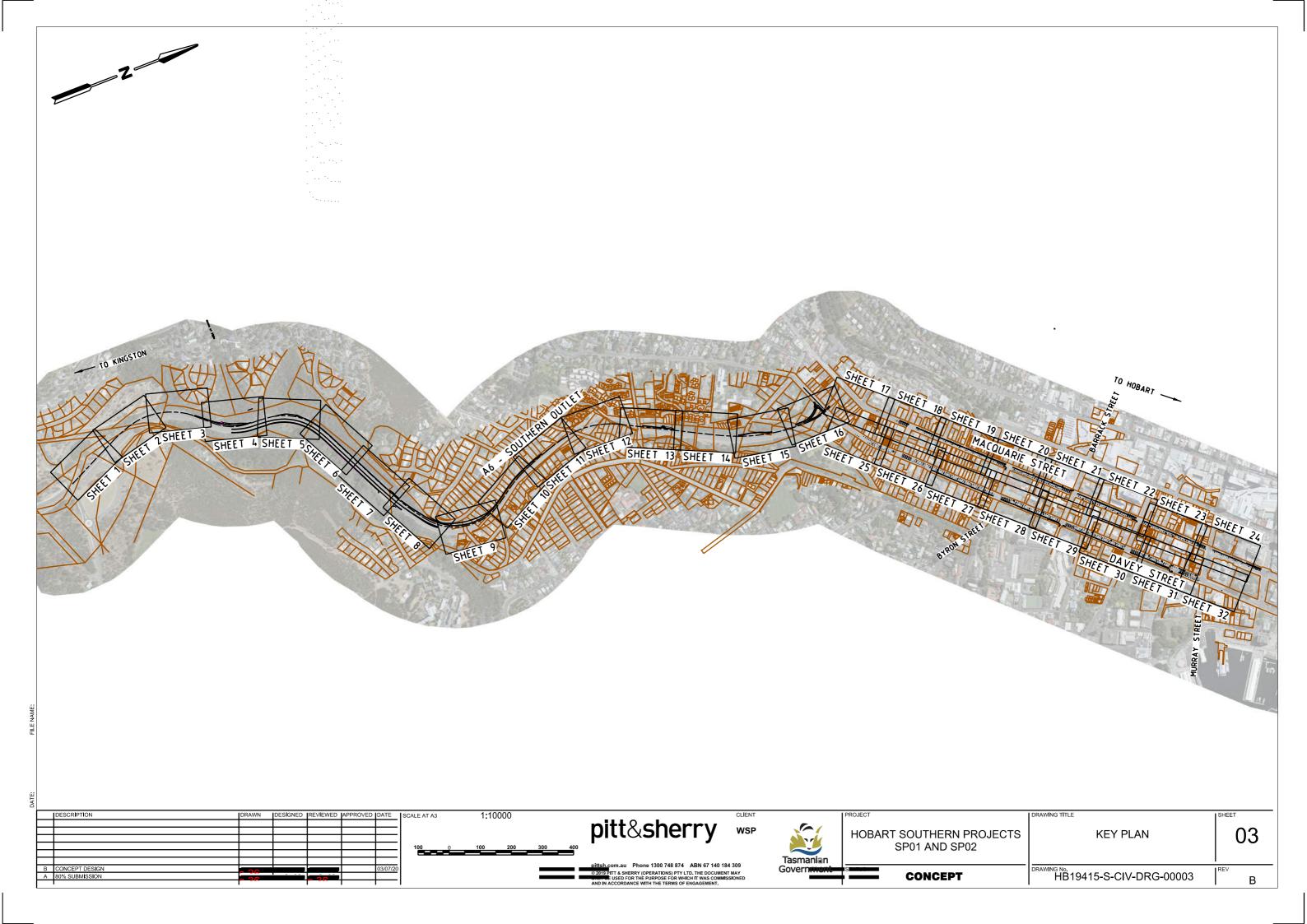
DRAWING SCHEDULE

RAWING TITLE

HB19415-S-CIV-DRG-00002

DATE

02



COMPUTER FILE LISTING

SURVEY

HB19415-S-CIV-XRF-CB01.dgn HB19415-S-CIV-XRF-UT01 dgn

44899HC - ADDITIONAL INVERT OF KERB 20-04-2020 (PS 2013) DWG

44899HC - GPS INVERT OF KERB 17-04-2020(PS 2013) DWG

44899HC-2(PARK & RIDE)2013.DWG

44899HC- 8-30(SOUTHERN OUTLET DETAIL)2013.DWG

CADASTRE BOUNDARIES

UTILITIES

ADDITIONAL 3D LINES FOR KERBS IN MACQUARIE AND DAVEY STREET

3D LINES FOR KERBS IN MACQUARIE AND DAVEY STREET

PARK AND RIDE 3D SURVEY LINES

SOUTHERN OUTLET 3D SURVEY LINES

HB19415-S-CIV-XRF-AI01.dgn HB19415-S-CIV-XRF-AI02.dgn HB19415-S-CIV-XRF-CH01.dgn HB19415-S-CIV-XRF-DE01.dgn HB19415-S-CIV-XRF-DE02 dgn HB19415-S-CIV-XRF-DE31.dgn HB19415-S-CIV-XRF-DE32.dgn HB19415-S-CIV-XRF-DE41.dgn HB19415-S-(IV-XRF-DE42 dgn HB19415-S-CIV-XRF-DE43 dgn HB19415-S-CIV-XRF-DR11.dgn HB19415-S-CIV-XRF-KP01.dgn HB19415-S-CIV-XRF-KP02 dgn HB19415-S-CIV-XRF-LM01.dgn HB19415-S-CIV-XRF-SI11.dgn HB19415-S-CIV-XRF-TS01 dan HB19415-S-CIV-XRF-TS02.dgn HB19415-S-CIV-XRF-XS01.dgn PS Title Block.dgn

AERIAL AERIAL PARK & RIDES CHAINAGES DESIGN SOUTHERN OUTLET DESIGN MACQUARIE/DAVEY STREETS DESIGN BROWNS ROAD PARK & RIDE DESIGN DESIGN DESIGN DESIGN DR11 KEYPLAN KEYPLAN PARK & RIDES LINE MARKING

TYPICAL CROSS SECTIONS - SOUTHERN OUTLET

TYPICAL CROSS SECTIONS - MACQUARIE/DAVEY STREETS

CROSS SECTIONS - SOUTHERN OUTLET

TITLE BLOCK

IDESCRIPTION IDESIGNED IREVIEWED IA PPROVED DATE | SCALE AT A3 B CONCEPT DESIGN

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PROJECT

STATUS

HOBART SOUTHERN PROJECTS SP01, SP02 AND SP03

CONCEPT

RAWING NO. HB19415-S-CIV-DRG-00004

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RAWING TITLE 04 COMPUTER FILE LIST

В

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SURVEY

 $\langle \circ \rangle$ TREE LINE MARKING (NON -CONTOUR) REINFORCED CONCRETE PIPE KILOMETRE POST BOX CULVERT SIGNS LB UNDERGROUND DRAINAGE LETTER BOX (AUST. POST) SIDE ENTRY PIT TRAFFIC SIGNAL POLE GRATED PIT \boxtimes TRAFFIC SIGNAL BOX JUNCTION PIT TRAFFIC SIGNAL PIT OTHER DRAINAGE PIT **EMERGENCY TELEPHONE** ROAD FURNITURE (UNCLASSIFIED) \bigcirc OBVERT - CULVERT PIPE MONUMENT/HISTORIC MARK JOINT USE POLE FLUSHER PIT CABLE PIT BUS/TRAM SHELTER DETECTOR PIT RAILWAY STANCHION (LEFT) RED LIGHT CAMERA FLASH BOUNDARY INTERSECTION RED LIGHT CAMERA SIDE MOUNTED SIGN GATE CENTRE MOUNTED SIGN PERMANENT SURVEY MARK SPOT ON BITUMEN MULTIPLE MOUNTED SIGN CERAMIC DELINEATORS/MARKS B BOLLARD TRAMWAYS POLE STAY FOR POLE

BORE/WELL WINDMILL, WIND PUMP TOWER/CHIMNEY PETROL BOWSER PETROL VALVE S/STATION ALL BRIDGE FEATURES LIGHT POLE ELECTRICITY POLE ONLY ELECTRIC POLE . LIGHT TRANSMISSION TOWER/PYLON ELECTRICITY- UNCLASSIFIED ELECTRICITY PIT (EM) ELECTRICITY MARKER POST TELECOM PIT (300 x 600) TELECOM PILLAR

GAS & FUEL VALVE (M) GAS & FUEL MARKER POST GAS & FUEL (UNCLASSIFIED) SEWERAGE PIT SEWERAGE (UNCLASSIFIED) STOP VALVE FIRE PLUG FIRE HYDRANT WATER METER WATER (UNCLASSIFIED) WATER MARKER POST X UNCLASSIFIED PIT UNCLASSIFIED POLE UNCLASSIFIED UTILITY RAILWAY BOOM GATE RAILWAY SIGNAL POLE

RAILWAY SIGNAL BOX

RAILWAY STANCHION (RIGHT)

RAILWAY (UNCLASSIFIED)

TRAMWAYS (UNCLASSIFIED)

⋑⋖

TB

GENERAL NOTES

DRAWINGS TO BE READ IN ACCORDANCE WITH URBAN DESIGN AND ARCHITECTURAL DESIGN DRAWINGS
DESIGN SOLUTION DEVELOPED IN CONSULTATION WITH TRAFFIC MODELLING.
WHERE GUARDFENCE POSTS ARE WITHIN 300mm OF DRAINAGE OR SERVICES, ADOPT CONCRETE STRIP FOOTING

NEW KERBS TO TRANSITION TO EXISTING KERB OVER 1m.

SET-OUT NOTES

ALL COORDINATES ARE EXPRESSED TO MGA ZONE 55 AND REDUCED LEVEL ARE AHD.

ALL LANE DIMENSIONS SHOWN ARE TO LINE OF KERB OR FB BARRIER

BARRIER TYPES

REG REGULAR CONTAINMENT LEVEL GUARD FENCE RETAINING WALL (INTEGRAL)

EXISTING SERVICES

DRAIN SEWER WATER ELECTRICITY (UNDERGROUND)

DESIGN WORKS

TELECOM MARKER POST

TELECOM PHONE BOX

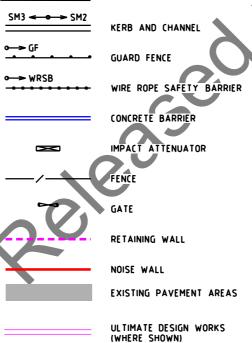
TELECOM (UNCLASSIFIED)

TELECOM PIT (1200 x 900)

TELECOM POLE

(TM)

 \otimes



DRAINAGE LEGEND

	PROPOSED DRAINAGE PIPE SIZE-TYPE-FLOW DIRECTION
\rightarrow	SWALE DRAIN
	DRAINAGE SIDE ENTRY PIT
	DRAINAGE GRATED SIDE ENTRY PIT
	DRAINAGE JUNCTION PIT
	DRAINAGE GRATED PIT
(CONCRETE HEADWALL

BARRIER KEY AND DETAILS

ROJECT

STATUS

IDESCRIPTION IDESIGNED IREVIEWED IA PPROVED DATE | SCALE AT A3 B CONCEPT DESIGN A 80% SUBMISSION

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HOBART SOUTHER PROJECTS SP01, SP02 AND SP03

CONCEPT

LEGEND AND NOTES

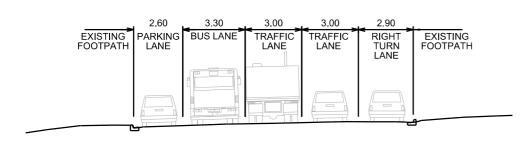
HB19415-S-CIV-DRG-00005

RAWING TITLE

В

05

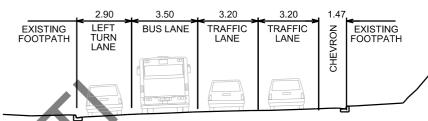
SHEET



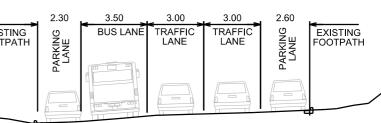
MACQUARIE STREET SOUTHERN OUTLET TO ANTILL STREET ANTILL STREET INTERSECTION APPROACH

4.00 EXISTING FOOTPATH BUS LANE TRAFFIC **TURN** LANE LANE

> MACQUARIE STREET ANTILL STREET TO MOLLE STREET MIDBLOCK



MACQUARIE STREET SOUTHERN OUTLET TO ANTILL STREET MOLLE STREET INTERSECTION APPROACH



MACQUARIE STREET MOLLE STREET TO BARRACK STREET MIDBLOCK

IDESCRIPTION CONCEPT DESIGN CONCEPT DESIGN

1:200 SCALE AT A3

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Tasmanian Government **HOBART SOUTHERN PROJECTS** SP02

MACQUARIE STREET **TYPICAL SECTIONS - SHEET 1**

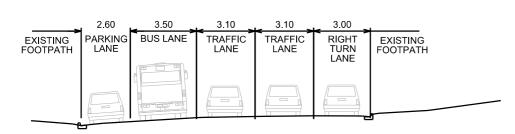
RAWING TITLE

01

CONCEPT

HB19415-S-CIV-DRG-20101

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MACQUARIE STREET MOLLE STREET TO BARRACK STREET BARRACK STREET INTERSECTION APPROACH

aeleased under l 3.30 2.30 LEFT TURN TRAFFIC LANE TRAFFIC LANE EXISTING FOOTPATH BUS LANE

MACQUARIE STREET BARRACK STREET TO HARRINGTON STREET MIDBLOCK

3.00 EXISTING FOOTPATH EXISTING FOOTPATH **BUS LANE** TRAFFIC TRAFFIC TURN LANE LANE LANE

> MACQUARIE STREET BARRACK STREET TO HARRINGTON STREET HARRINGTON STREET INTERSECTION APPROACH

2.60 PARKING TRAFFIC EXISTING FOOTPATH BUS LANE TRAFFIC EXISTING FOOTPATH LANE

> MACQUARIE STREET HARRINGTON STREET TO MURRAY STREET MIDBLOCK

IDESCRIPTION CONCEPT DESIGN
CONCEPT DESIGN

1:200 SCALE AT A3

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HOBART SOUTHERN PROJECTS SP02 STATUS

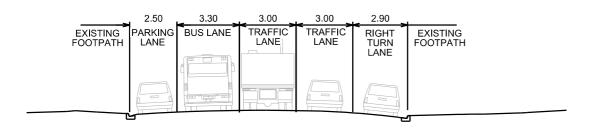
MACQUARIE STREET **TYPICAL SECTIONS - SHEET 2**

RAWING TITLE

02

HB19415-S-CIV-DRG-20102 **CONCEPT**

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MACQUARIE STREET HARRINGTON STREET TO MURRAY STREET MURRAY STREET INTERSECTION APPROACH EXISTING FOOTPATH EXISTING FOOTPATH PARKING **BUS LANE** TRAFFIC TRAFFIC TRAFFIC

DAVEY STREET ELIZABETH STREET TO MURRAY STREET MURRAY STREET INTERSECTION APPROACH

3.30

FOOTPATH AND BUS SHELTERS (EXISTING) OPPOSING BUS LANE (EXISTING) TRAFFIC TRAFFIC EXISTING FOOTPATH BUS STOP BUS LANE LANE

> MACQUARIE STREET MURRAY STREET TO ELIZABETH STREET ELIZABETH STREET INTERSECTION APPROACH

EXISTING FOOTPATH EXISTING FOOTPATH PARKING TRAFFIC TRAFFIC **BUS LANE** TRAFFIC LANE LANE LANE LANE

> DAVEY STREET MURRAY STREET TO HARRINGTON STREET SALAMANCA PLACE TURN OFF APPROACH

IDESCRIPTION CONCEPT DESIGN
CONCEPT DESIGN

1:200 SCALE AT A3

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HOBART SOUTHERN PROJECTS SP02 STATUS

MACQUARIE STREET **TYPICAL SECTIONS - SHEET 3**

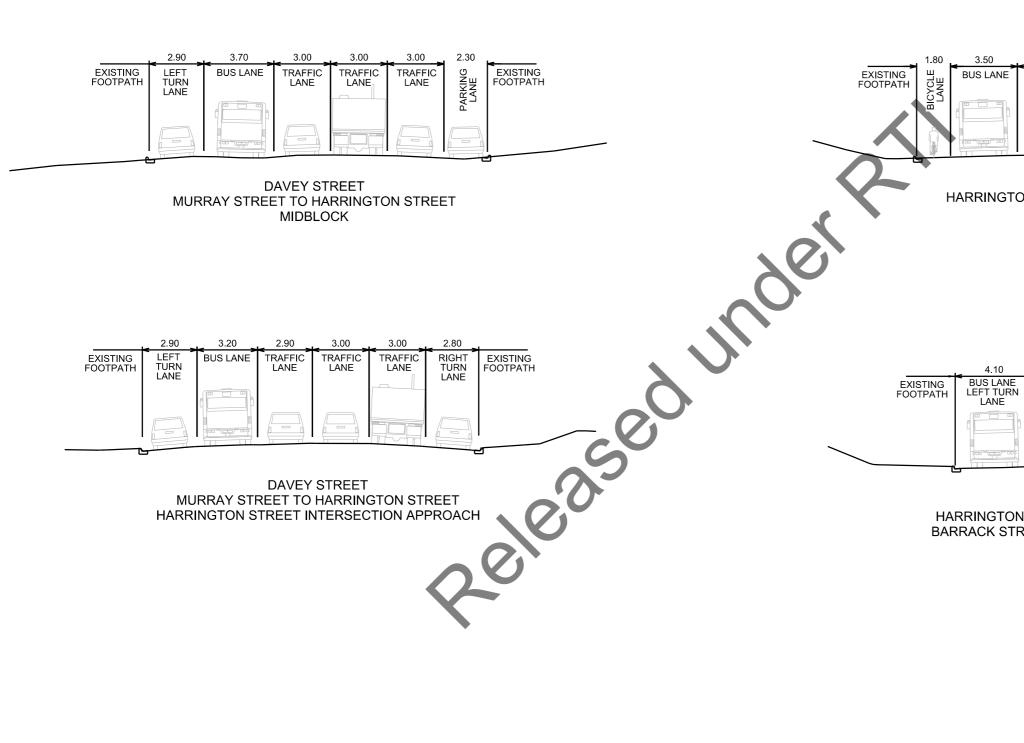
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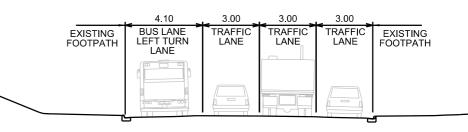
03

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CONCEPT

HB19415-S-CIV-DRG-20103





TRAFFIC

TRAFFIC

DAVEY STREET

HARRINGTON STREET TO BARRACK STREET MIDBLOCK

TRAFFIC

DAVEY STREET HARRINGTON STREET TO BARRACK STREET BARRACK STREET INTERSECTION APPROACH

EXISTING FOOTPATH

IDESCRIPTION CONCEPT DESIGN
CONCEPT DESIGN

1:200 SCALE AT A3

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EXISTING FOOTPATH

HOBART SOUTHERN PROJECTS SP02

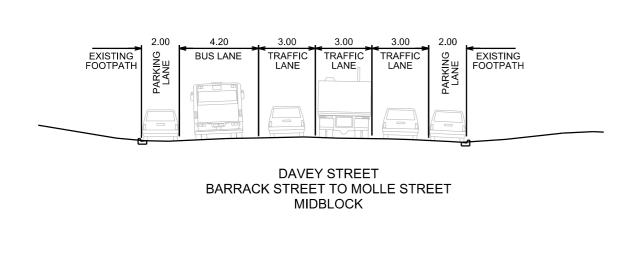
RAWING TITLE MACQUARIE STREET **TYPICAL SECTIONS - SHEET 4**

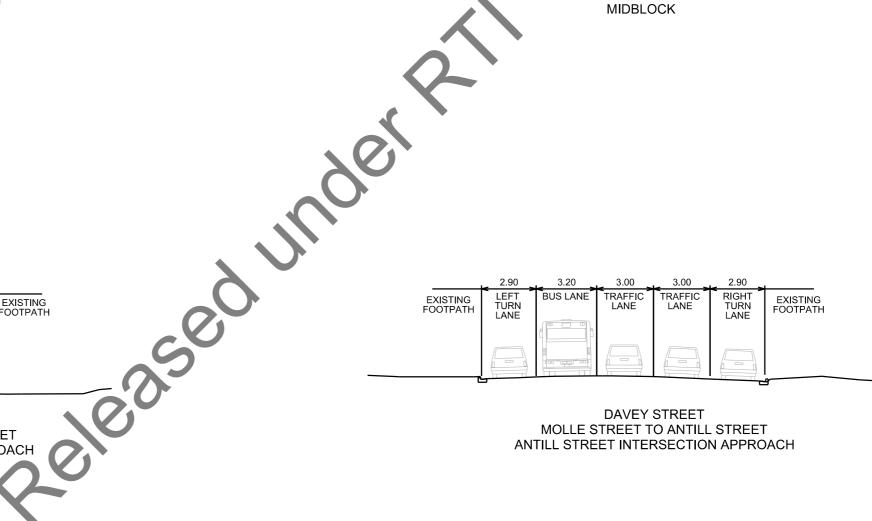
04

CONCEPT

HB19415-S-CIV-DRG-20104

EXISTING FOOTPATH





TRAFFIC LANE

BUS LANE

TRAFFIC LANE

DAVEY STREET

MOLLE STREET TO ANTILL STREET

MIDBLOCK

TRAFFIC LANE

PARKING LANE

EXISTING FOOTPATH

DAVEY STREET MOLLE STREET TO ANTILL STREET ANTILL STREET INTERSECTION APPROACH

LEFT TRAFFIC THROUGH AND RIGHT EXISTING FOOTPATH **BUS LANE** TRAFFIC **EXISTING** LANE LANE **FOOTPATH** LANE TURN LANE

> DAVEY STREET BARRACK STREET TO MOLLE STREET MOLLE STREET INTERSECTION APPROACH

IDESCRIPTION PPROVED DATE | SCALE AT A3 CONCEPT DESIGN

1:200

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EXISTING FOOTPATH

HOBART SOUTHERN PROJECTS SP02

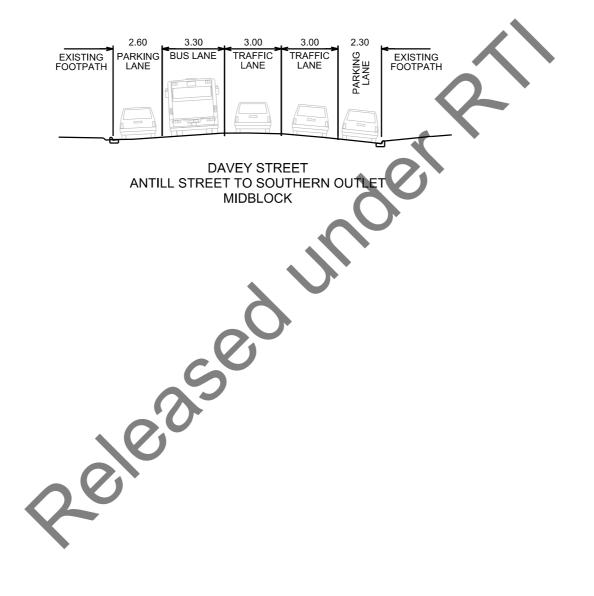
MACQUARIE STREET **TYPICAL SECTIONS - SHEET 5**

05

HB19415-S-CIV-DRG-20105 **CONCEPT**

RAWING TITLE

С



IDESCRIPTION DESIGNED REVIEWED APPROVED DATE | SCALE AT A3 CONCEPT DESIGN
CONCEPT DESIGN

1:200

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HOBART SOUTHERN PROJECTS SP02

FINAL

DRAWING TITLE **DAVEY STREET TYPICAL SECTIONS - SHEET 6**

HB19415-S-CIV-DRG-20106

06



