SIGNAL	ROUTE	DESTINATION	IND'N
727	(S)	UP BOTANY	-

SIGNAL	ROUTE	DESTINATION	IND'N
733	(S)	UP BOTANY	-

SIGNAL	ROUTE	DESTINATION	IND'N
734	(M)	DOWN BOTANY	-
	(S)	DOWN BOTANY	-

SIGNAL	ROUTE	DESTINATION	IND'N
736	(M)	UP BOTANY	-
	(S)	UP BOTANY	-

SIGNAL	ROUTE	DESTINATION	IND'N
738	(M)	UP BOTANY	- *1
	(S)	UP BOTANY	-

*1 - ROUTE NOT IN USE

STOP
DO NOT PROCEED
UNLESS AUTHORISED
BY JUNEE NETWORK
CONTROLLER
(REAR OF BOARD)

CR 738 G
CR 736 G
CR 734 G
14.089Km

CR 741 G
CR 739 G
14.016Km

9.950Km
50 30

CR 727 G
14.633Km

END SIGNALLED AUTHORITY
DO NOT PROCEED
UNLESS AUTHORISED

TO COOKS RIVER YARD

781
786B
727

CR 733 G
14.538Km

785A
733

RUN ROUND

RELEASING SWITCH F
RELEASED BY 802
& RELEASES KEY
FOR 1F (WARDS ARTC 6)
RELEASED BY JUNEE

FRAME F
1. RELEASED BY KEY (WARD ARTC 6)
FROM REL.SW.F
OUT WITH LEVER NORMAL

1F 2F

2F

END SIGNALLED AUTHORITY
DO NOT PROCEED
UNLESS AUTHORISED

TO BORAL CEMENT SIDINGS

CATCHPOINT

738
786B
P
736
786A

UP BOTANY

CONTINUED FROM
PART 1/2

DOWN BOTANY

734
741
P
739
P

FRAME C
1 RELEASED BY KEY
FROM REL. SW. C
OUT WITH LEVER NORMAL

1C 2C

2C

JAMES TRANSPORT SIDING

CATCHPOINT

2D 1D

2D

RELEASING SWITCH C
RELEASED BY 800
& RELEASES KEY
FOR 1C

RELEASED BY JUNEE

781, 784, 785
ESML
CR726

CATCHPOINT

14.608Km

50
14.289Km

FRAME D
1 RELEASED BY KEY
FROM REL. SW. D
OUT WITH LEVER NORMAL

RELEASING SWITCH D
REL'D BY 801 & RELEASES KEY
FOR 1D
RELEASED BY JUNEE

786 ESML
CR734

30
10.100Km

EMERGENCY SWITCH MACHINE LOCKS (ESML)

POINTS	POINTS TYPE	INSCRIPTION
785AB	M3AMKII	COOKS RIVER ESML & 785A & B PTS MTRS
781	M3AMKII	COOKS RIVER ESML & 781 PTS MTR
784	M3AMKII	COOKS RIVER ESML & 784 PTS MTR
786AB	M3AMKII	COOKS RIVER ESML & 786A & B PTS MTRS

SIGNAL	ROUTE	DESTINATION	IND'N	TYPE
741	(M)A	UP BOTANY	-	-
	(S)A	UP BOTANY	UB	SRI
	(S)B	RUN ROUND	S	SRI

741
(S)A | UB | S | (S)B

SIGNAL	ROUTE	DESTINATION	IND'N
739	(M)	DOWN BOTANY	-
	(S)	DOWN BOTANY	-

Rev	Date	Revision Description	Drwn	Acc
3	XX/XX/XX	Updated to ARTC review / Validation	MT	
2	XX/XX/XX	Updated to checking/verification comments	MT	
1	XX/XX/XX	Cooks River - Stage 3A Port Botany Rail Link	MT	

Designed by: ASPEX RAIL SYSTEMS

Scale		Date:	Date Certified
Designed	N.YATES	XX/XX/XX	
Drawn	N.YATES	XX/XX/XX	
Reviewed	S.LODGE	XX/XX/XX	
Checked	D.BLUCK	XX/XX/XX	Certified

ARTC

ARTCS6020001

COOKS RIVER
SIGNALLING ARRANGEMENT

Sheet No. 002

F

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