2	3	4	5	6

NIB OGW-30-11 DIAGRAM LOCATIONS
MALBOOMA
LYONS
WYNBRING
MT CHRISTIE
MUNGALA
BARTON
BATES
OOLDEA
WATSON
FISHER
THOMIAR
СООК
DRAWING LEGEND

1

А

В

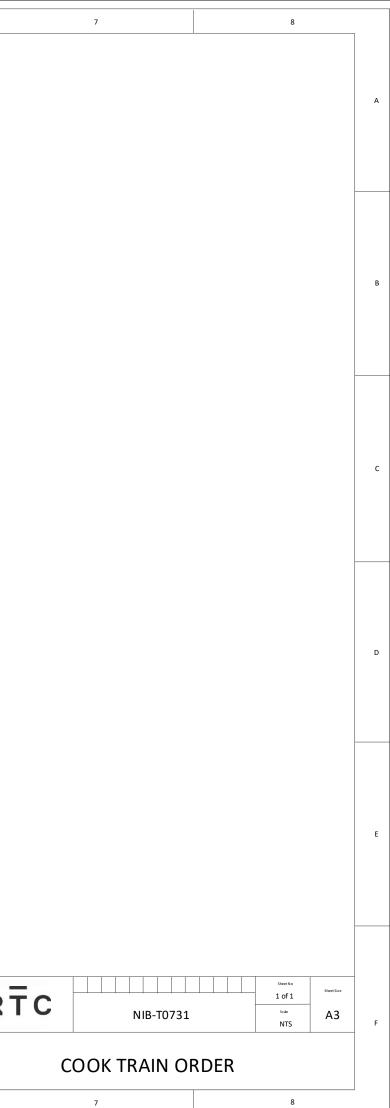
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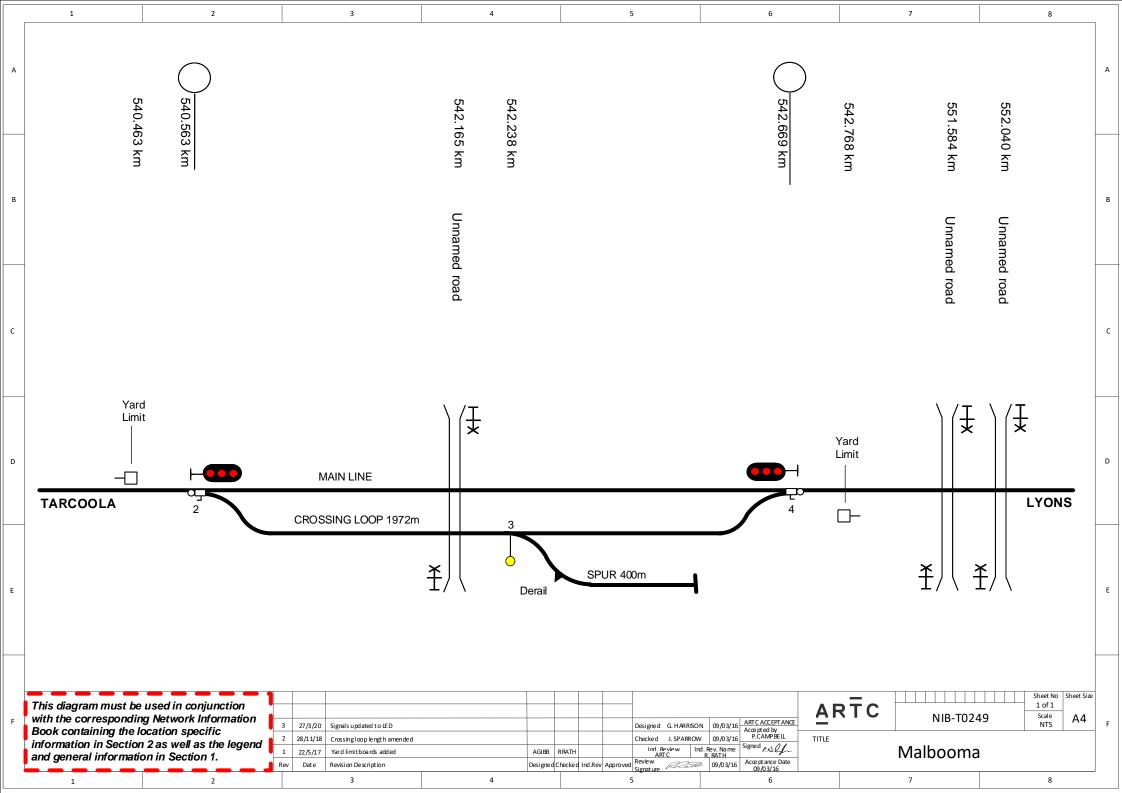
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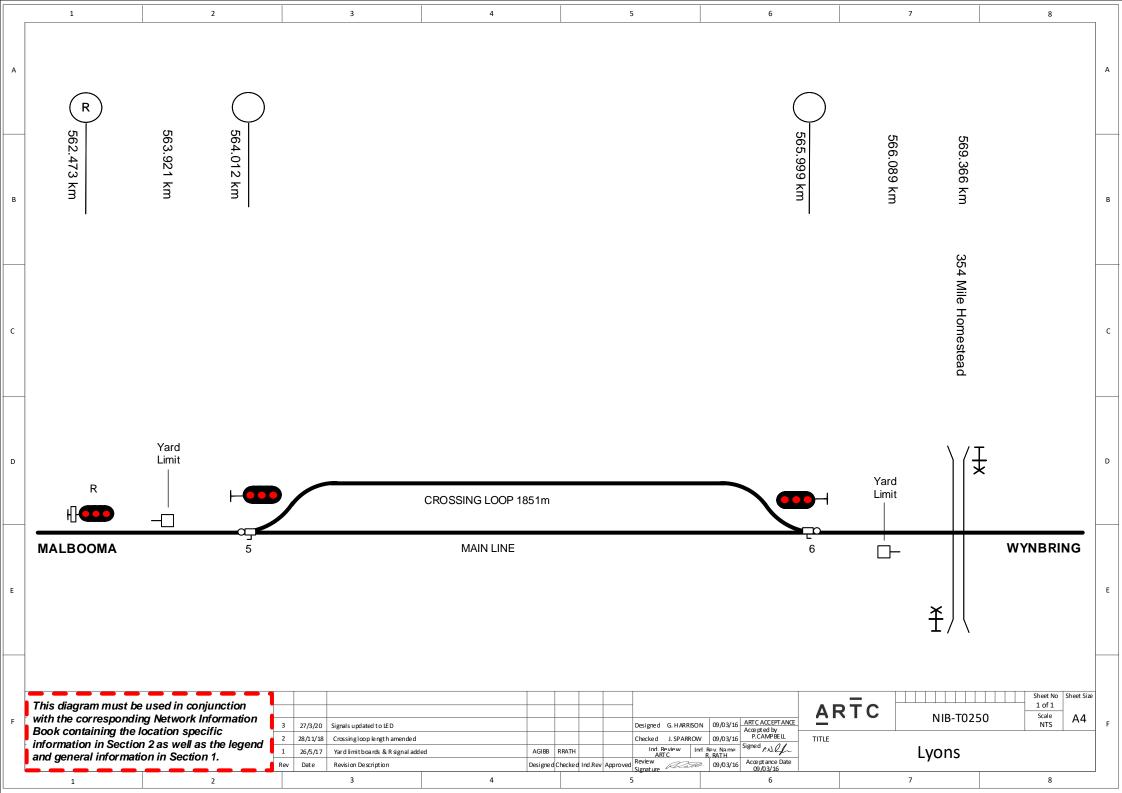
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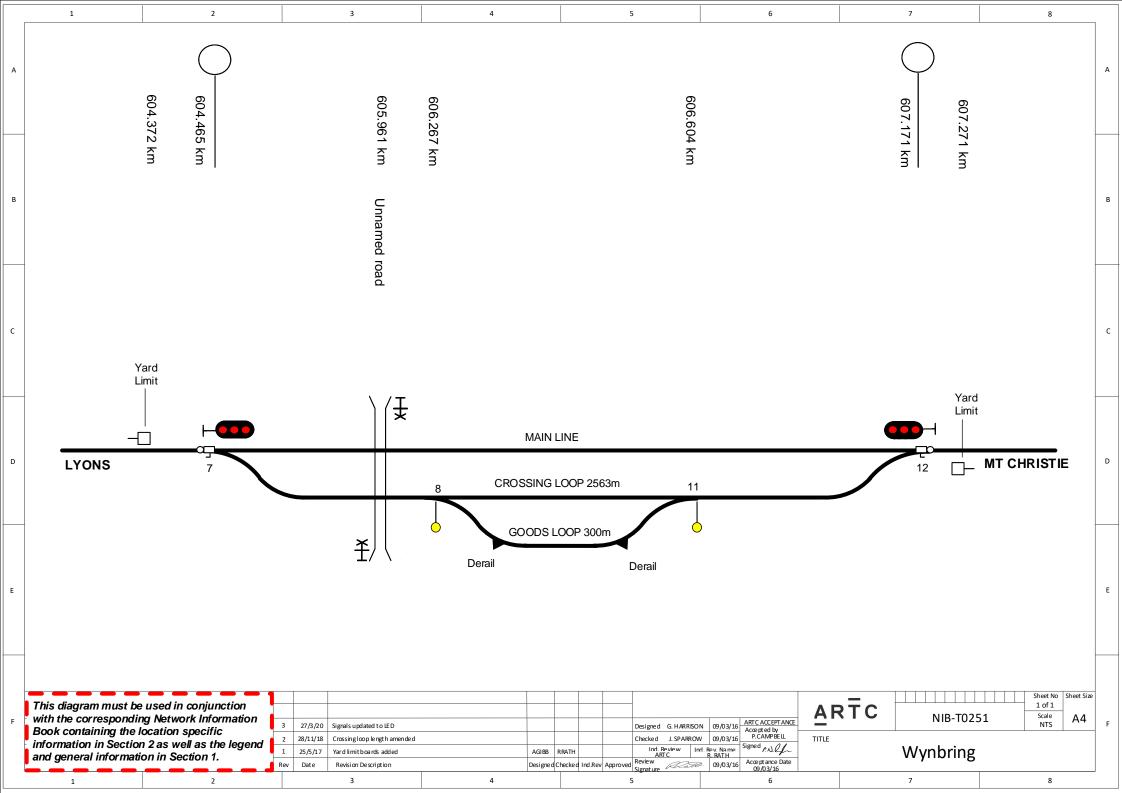
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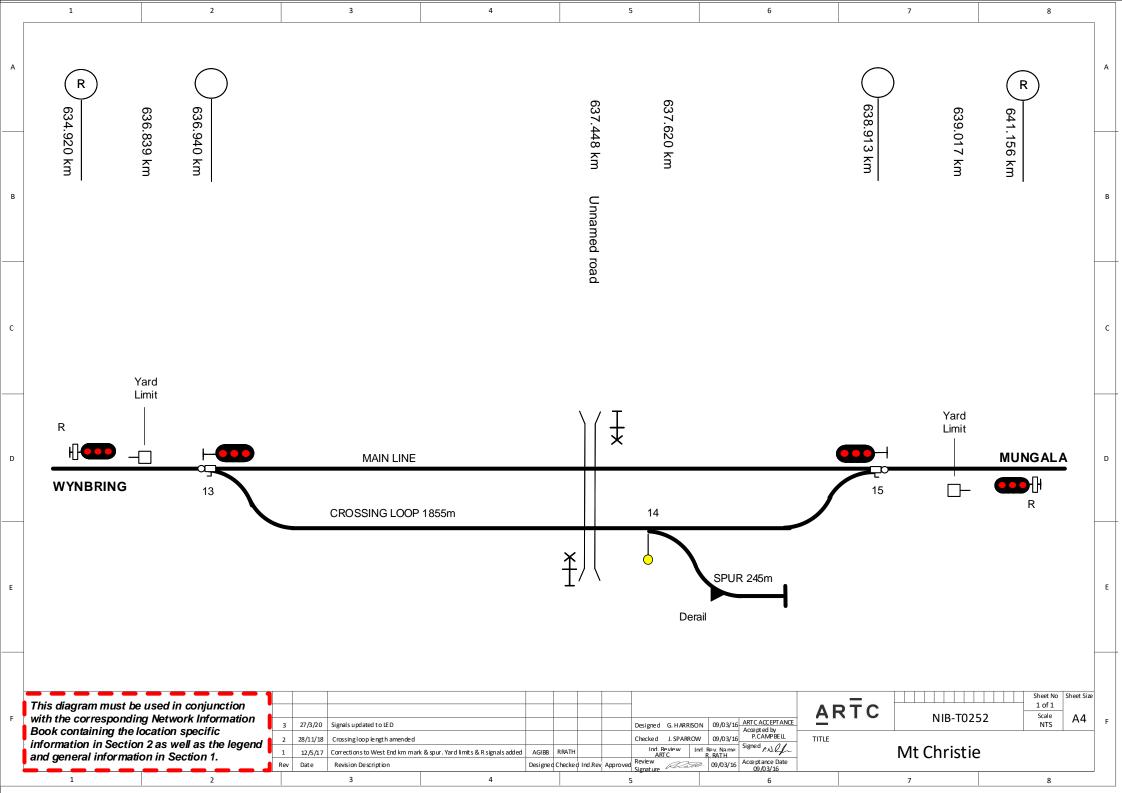
© 2015 Australian Rail Track Corporation Ltd										_				AR
Us ed on / N ext higher assembly										Designed	G HARRISON	5/1/16	ARTC ACCEPTAN CE	_
NETWORK INFORMATION BOOK	-									Chec ke d	J SPARRO W	5/1/16	Accepted by P CAMPBELL	TITLE
Filename:	Alternate DMS N um ber									Ind. Rev. Comp an y ARTC	Ind. Rev. Name	RRATH	signed: P.W.C.	
NIB-T0731.VSD		Rev	Date	Revision D esc # ption		Designed	Check	ed Ind.Rev	App rove	Review Signature Review	- D	5/1/16	Acceptance Date 5/1/16	
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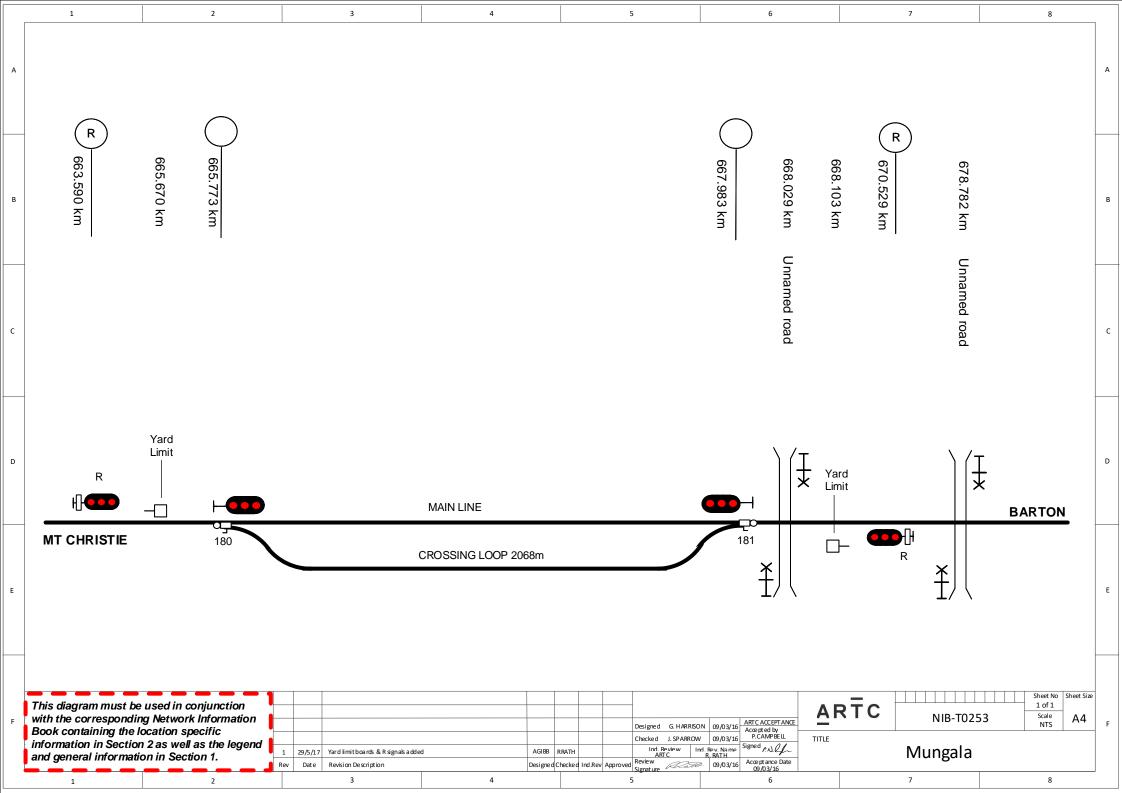


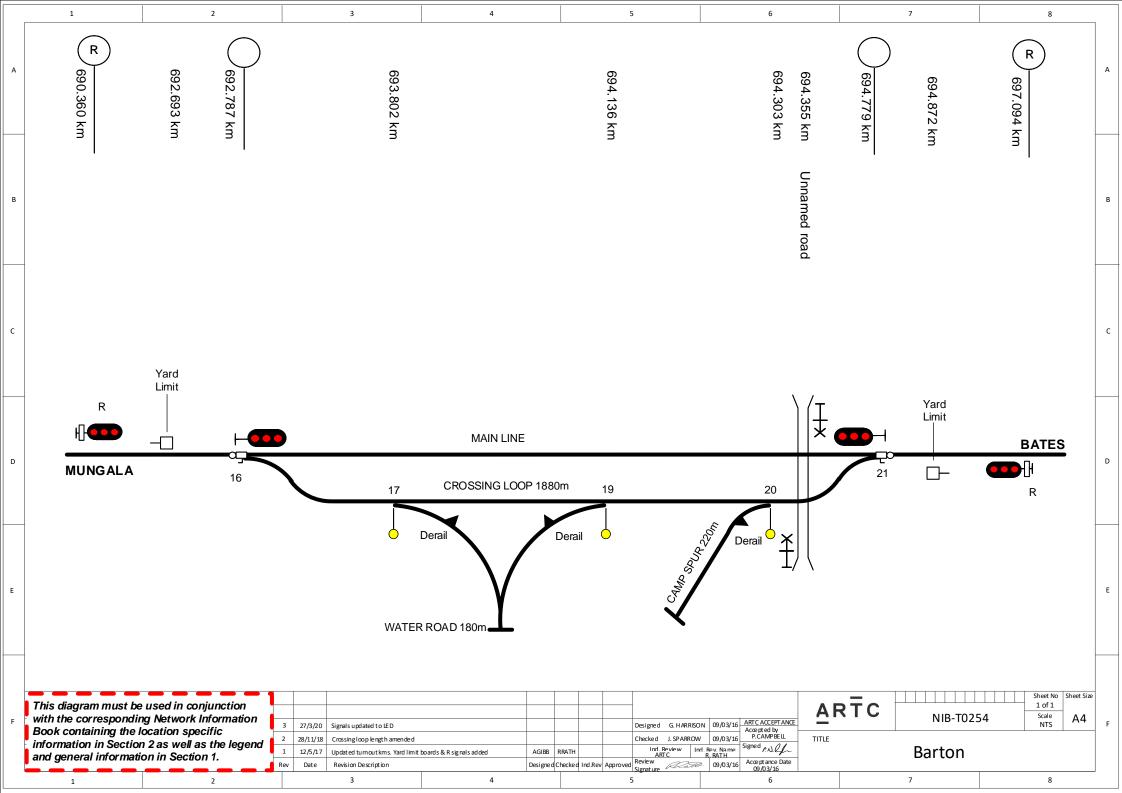


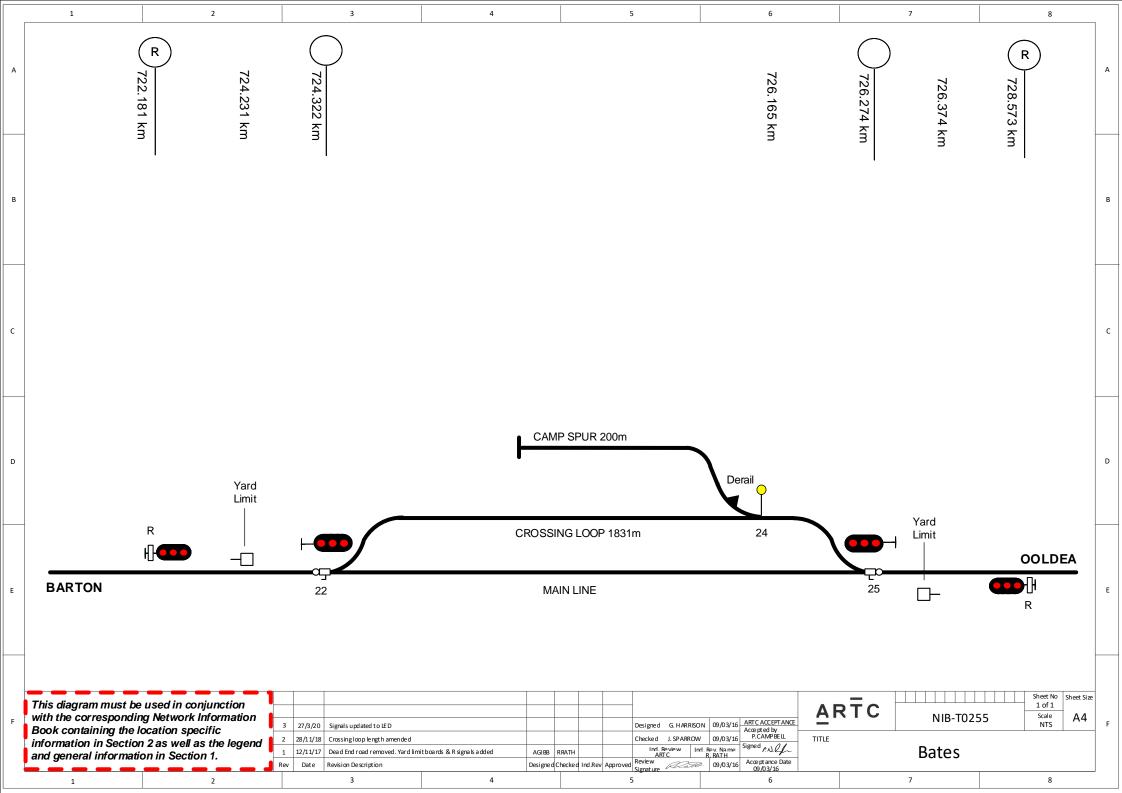


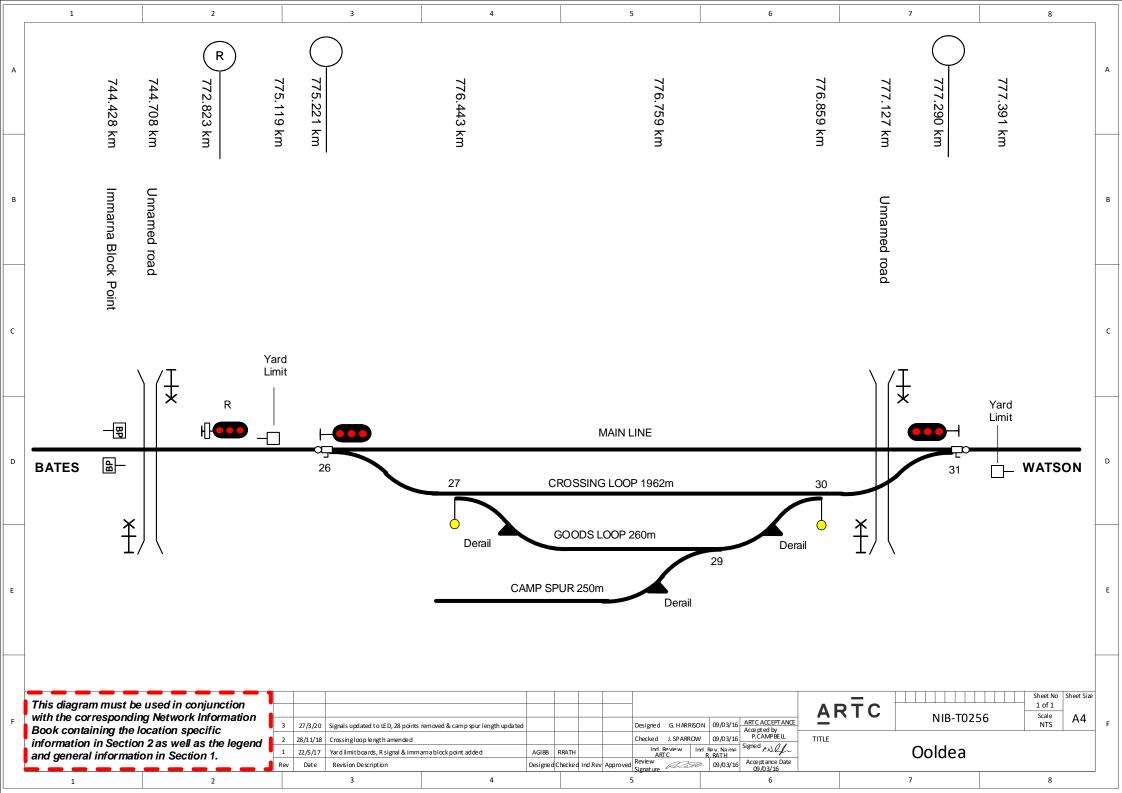


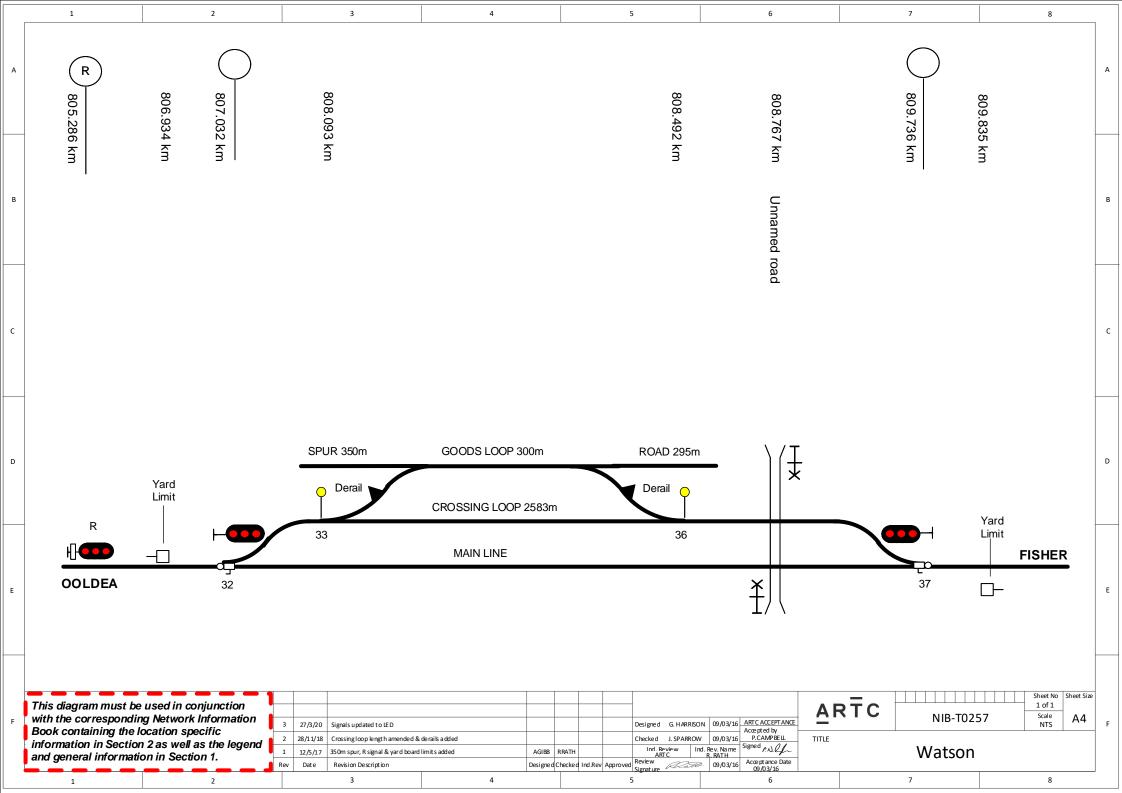


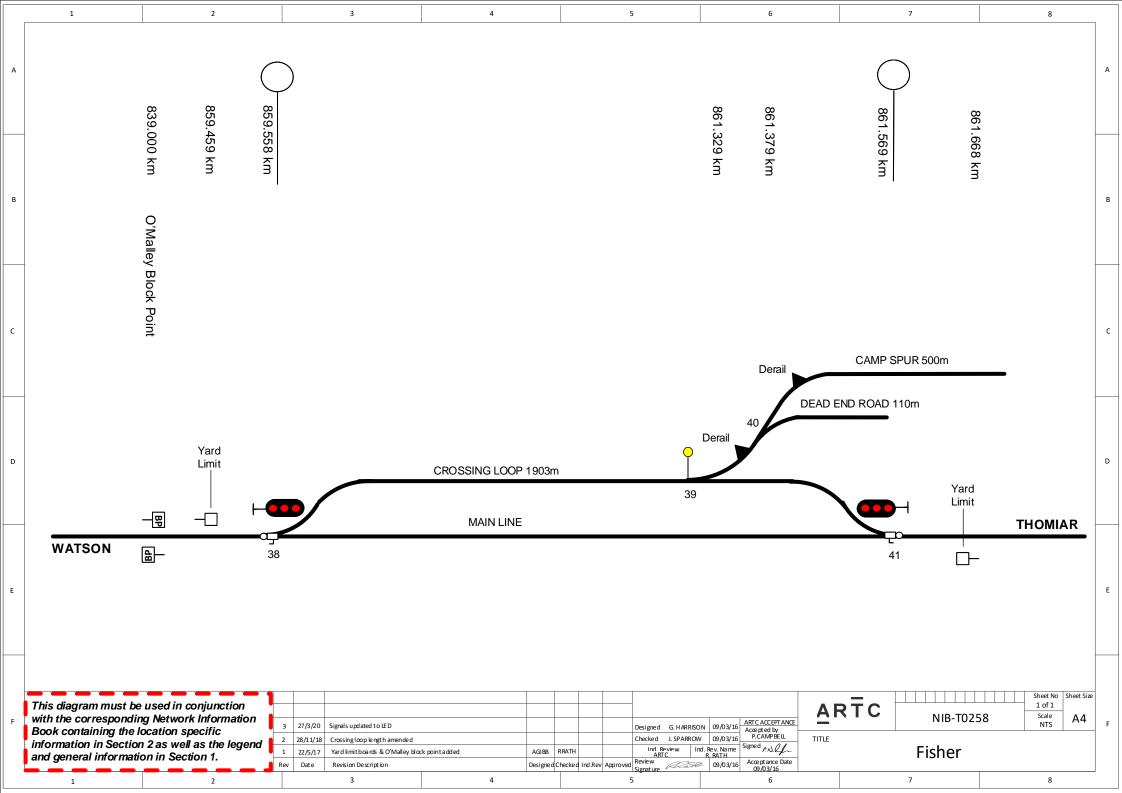


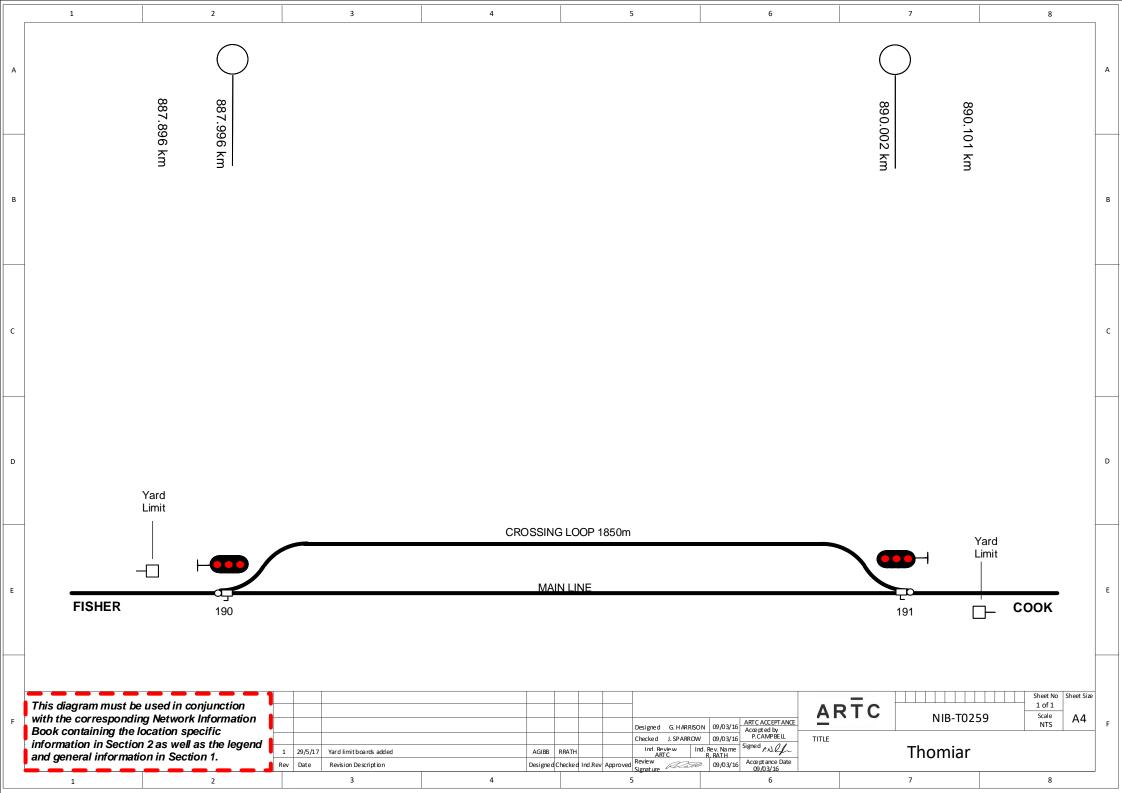


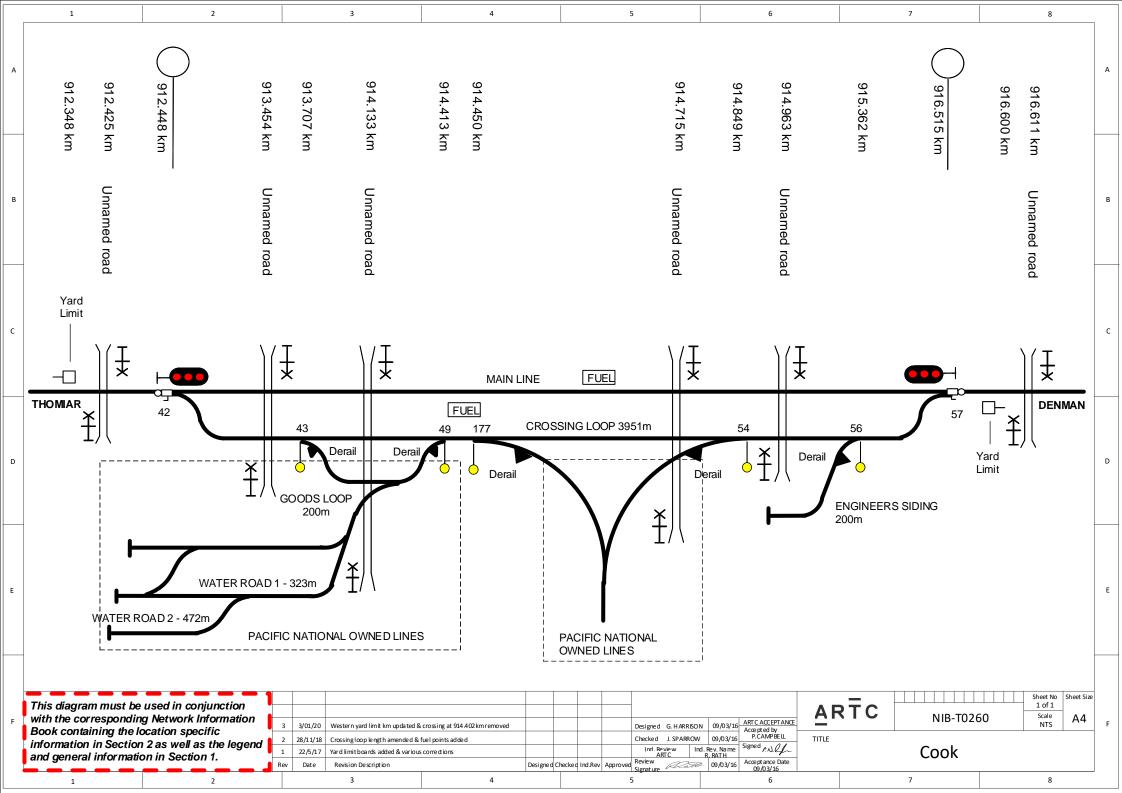












Drawing Legend

			•				
	Standard gauge track		Dual gauge track				
	Broad gauge track	<u> </u>	Crossover				
	Advisory Sign or Location Sign		Tunnel				
	Pedestrian Crossing		Passive Protection Level Crossing				
	Active Protection Level Crossing – Flashing Lights		Active Protection Level Crossing – Lights and Boom				
	Bridge or Overpass		Underpass				
$\frac{2}{2} \frac{5}{5} = \frac{2}{2} = \frac{2}{2}$	River/Creek or Significant river bridge or Viaduct	Station Passenger Platform	Station or Platform				
Y k	Derail	야구 두오	Dual Control Motorised Points				
	Point Indicator		Mechanical Frame				
		Absolute Signals (Absolute signals in Victoria containing a 'P' on the name plate are co-acting signals)					
	Permissive Signals	6 B 74.592 km	Signal number reference				
	Dwarf Signals		Banner Indicator				
Ъд	Overheight Detectors	>> <<	Wayside Equipment				