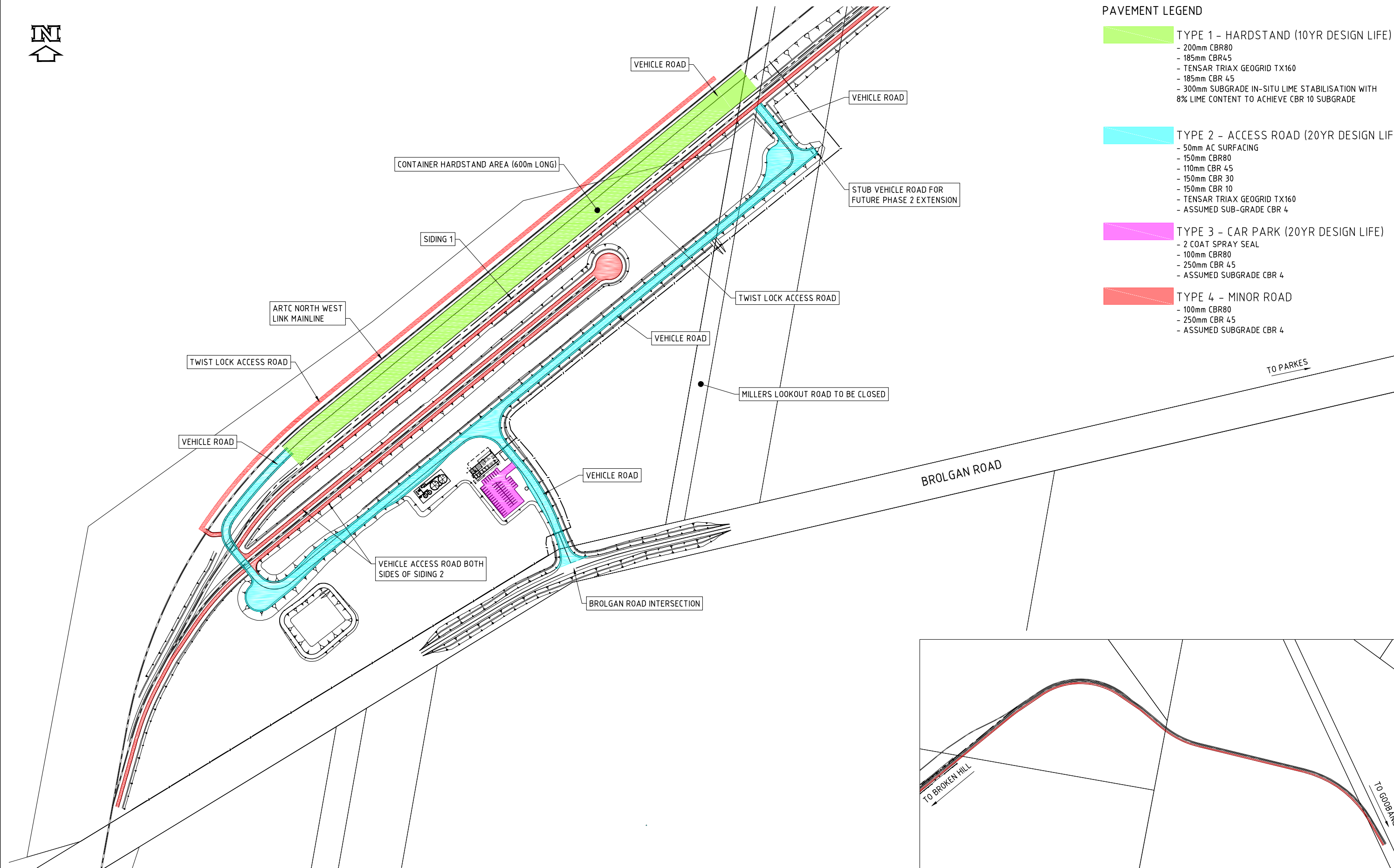


PS106667-CIV-0029

File name: \CORP\BWIN\NET\ANZ\PROJECT\SPS10667_CIV-0029.DWG, printed on Monday, 19 March 2018 11:08:08 AM, by Hamill, Michael



PAVEMENT LEGEND

- TYPE 1 - HARDSTAND (10YR DESIGN LIFE)

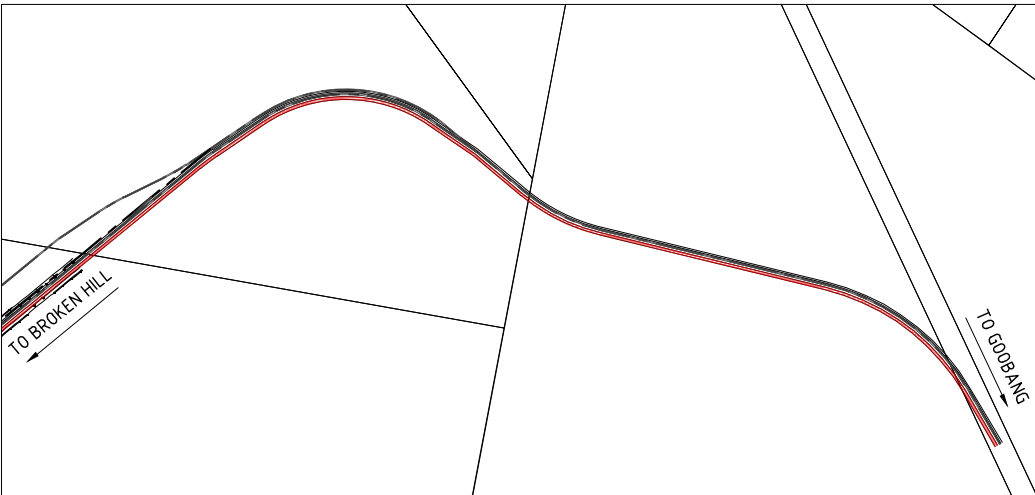
 - 200mm CBR80
 - 185mm CBR45
 - TENSAR TRIAX GEOGRID TX160
 - 185mm CBR 45
 - 300mm SUBGRADE IN-SITU LIME STABILISATION WITH 8% LIME CONTENT TO ACHIEVE CBR 10 SUBGRADE
- TYPE 2 - ACCESS ROAD (20YR DESIGN LIFE)

 - 50mm AC SURFACING
 - 150mm CBR80
 - 110mm CBR 45
 - 150mm CBR 30
 - 150mm CBR 10
 - TENSAR TRIAX GEOGRID TX160
 - ASSUMED SUB-GRADE CBR 4
- TYPE 3 - CAR PARK (20YR DESIGN LIFE)

 - 2 COAT SPRAY SEAL
 - 100mm CBR80
 - 250mm CBR 45
 - ASSUMED SUBGRADE CBR 4
- TYPE 4 - MINOR ROAD

 - 100mm CBR80
 - 250mm CBR 45
 - ASSUMED SUBGRADE CBR 4

PAVEMENT PLAN
SCALE 1:2000



INSET
SCALE 1:5000

REFERENCE COORDINATION DRAWINGS				SCALES		A1 ORIGINAL		CLIENT:		PROJECT:		DRAWING STATUS:	
DESCRIPTION		DRAWING NO.		REV	CHK	DO NOT SCALE THIS DRAWING		pacificnational		PARKES INTERMODAL TERMINAL		PRELIMINARY ISSUE	
						APPROVED				PHASE 1 DEVELOPMENT PAVEMENT PLAN		NOT FOR CONSTRUCTION	
						SIGNED:				TITLE:		DESIGNED:	
						DATE:						Q.NORQUAY	
						REQ:						C.MARTINEZ	
												D. MORGAN	
												PROJECT NO:	
												PS106667	
												DRAWN:	
												J.HASTIE	
												DATE:	
												31.01.18	
												DRAWING NO:	
												PS106667 - CIV - 0029	
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