

DARREN MAH DESIGN Pty Ltd darren@darrenmahdesign.com.au contact mob: 0438 895 117

PROJE

PROJECT NO: 2306

		demolish existing part of awning	facade &
		demolish existing	awning
		new glazed panel existing door oper	
	N04 o	demolish existing	ramp
		nake good to exis sheet meal facade existing timber foo	e maintain
	N06 r	new glazed panel existing opening n good to existing til	to nake
	N07 r	sliding doors new landscaped ti	mber
		pergola new open batten f	ence
		new full height wir	
	N10 r	eplace existing w new awning & tim pergola over beer	ber
	N11 r	new batten fence	& gate
		new low height stu wall with f.c. shee	
		new roll shutter	
		c. cladding to ne	
	F	playground to mat	chgym
	N16 r	oof pitch & height new sheet metal c to match existing	
Date webs		part demolish exis	ting shed
	f	aluminium framed front with automat door	
	N19 r	new aluminium fra windows	med
PT3		new bi-fold doors	
Dulux race Vivid White 3 1W SW1G1			
Polar record to base			
DT4			
PT4 Dulux Colorbond			
ream Surfmist C1			
plan o	f subdivision of	lots 16 &	17 in 🛛
	n 18 in dp 7584		ו dp ∥
40573	8 and lot 1 in dp	0 802654	
	DRAWING NO.		REV
	DA-20	1-1	B
	SCALE 1: 200	DRAWN	MC
ΔRN: 00 167 533 717			

Notes

ABN: 90 167 533 717



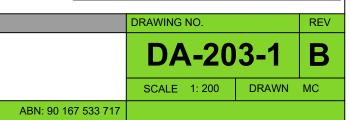
Notes

N01 demolish existing facade & part of awning
N02 demolish existing awning
N03 new glazed panel to existing door opening
N04 demolish existing ramp
N05 make good to existing sheet meal facade maintain existing timber footings
N06 new glazed panel to existing opening make good to existing timber sliding doors
N07 new landscaped timber pergola
N08 new open batten fence
N09 new full height windows to replace existing windows
N10 new awning & timber pergola over beer garden
N11 new batten fence & gate
N12 new low height studwork wall with f.c. sheet cladding
N13 new roll shutter
N14 f.c. cladding to new works
N15 new open timber roof over playground to matchgym roof pitch & height
N16 new sheet metal cladding to match existing
N17 part demolish existing shed
N18 aluminium framed shop front with automated sliding door
N19 new aluminium framed windows
N20 new bi-fold doors



NOTES	AMENDMENTS		PROJECT	DRAWING
Note: All work to comply with Building Code of Australia, requirements of relevant Statutory Authorities & Local Government & relevant Aust- ratian Building Standards. Checkal Ittimer sizes with a Stincutural Engineer and have all Structural Steelwork & concrete work designed by a Structural Engineer. When proprietory products are reference fo, install in accordance with the manufacturers written instructions. Check all dimensions on site. If in doubt, check with Darren Mah Design.	REV ISSUE DATE DRAWN A issue for information 05.12.23 MC B issue for development application 07.03.24 MC		The Railway Tavern 80 Bourke Street, Glen Innes	elevations sheet 03
DARREN MAH DESIGN Pty Ltd darren@darre	enmahdesign.com.au contact mob: 0438 895 117		PROJECT NO: 2306	

			N10 N11 N12 N13 N14 N15	new full height windows to replace existing windows new awning & timber pergola over beer garden new batten fence & gate new low height studwork wall with f.c. sheet cladding new roll shutter f.c. cladding to new works new open timber roof over playground to matchgym roof pitch & height new sheet metal cladding
Ľ	Polar Secondar Horizon		N17 N18	to match existing part demolish existing shee aluminium framed shop front with automated sliding door new aluminium framed
	1W S	k White W1G1	N20	windows new bi-fold doors
	Oter States			
n		x Colorbond nist C1		
		sectio	584	lots 16 & 17 in 47, lot 1 in dp p 802654







Notes

N01	demolish existing facade & part of awning
N02	demolish existing awning
N03	new glazed panel to
	existing door opening
N04	demolish existing ramp
N05	make good to existing
	sheet meal facade maintain
	existing timber footings
N06	new glazed panel to
	existing opening make
	good to existing timber
	sliding doors
N07	new landscaped timber
	pergola
N08	new open batten fence
1109	new full height windows to replace existing windows
N10	new awning & timber
	pergola over beer garden
N11	new batten fence & gate
N12	new low height studwork
	wall with f.c. sheet cladding
N13	new roll shutter
N14	f.c. cladding to new works
N15	new open timber roof over
	playground to matchgym
	roof pitch & height
N16	new sheet metal cladding
	to match existing
N17	part demolish existing shed
N18	aluminium framed shop
	front with automated sliding
	door
N19	new aluminium framed
	windows
N20	new bi-fold doors

