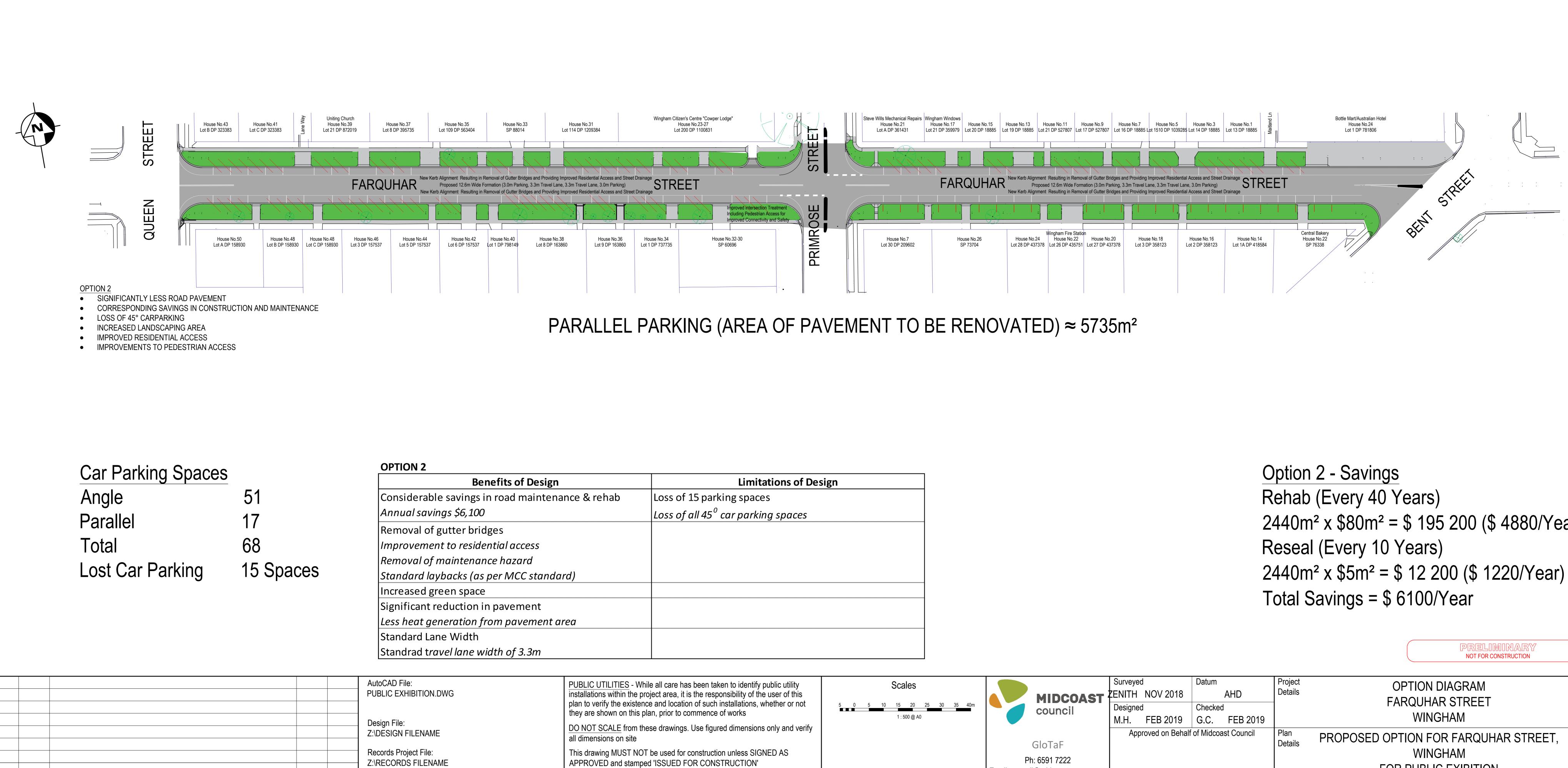


## Draft Design Plan 1 FARQUHAR STREET, WINGHAM REHABILITATION EXISTING LAYOUT

Benefits of Design	Limitations of Design	Limitations of Design					
	Considerable cost in road maintenance & rehab	Considerable cost in road maintenance & rehab					
	Annual estimated costs \$20,450						
g spaces	Retention of gutter bridges						
	Stormwater maintenance cost						
	Pedestrian access & safety						
	No improvement to pedestrian access & safety						
	Significant pavement areas	Significant pavement areas					
Considerable heat generation during warm							
	Green space	Green space					
	Limited landscaping area						
	Non standardised carriage width						
	Existing carriage width 19.2m (kerb to kerb)						
BITION.DWG	PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this						
	plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works	5 0					
ENAME	DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site						
ct File:	This drawing MUST NOT be used for construction unless SIGNED AS	•					

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PRELIMINARY NOT FOR CONSTRUCTION	
OPTION DIAGRAM FARQUHAR STREET WINGHAM POSED OPTION FOR FARQUHAR STREET,	Revision A Sheet No. 1 No. of Sheets 1
WINGHAM FOR PUBLIC EXIBITION	Plan No. 1809A



# Draft Design Plan 2 FARQUHAR STREET, WINGHAM REHABILITATION PARALLEL PARKING

Rev Date

Description

Drawn Auth

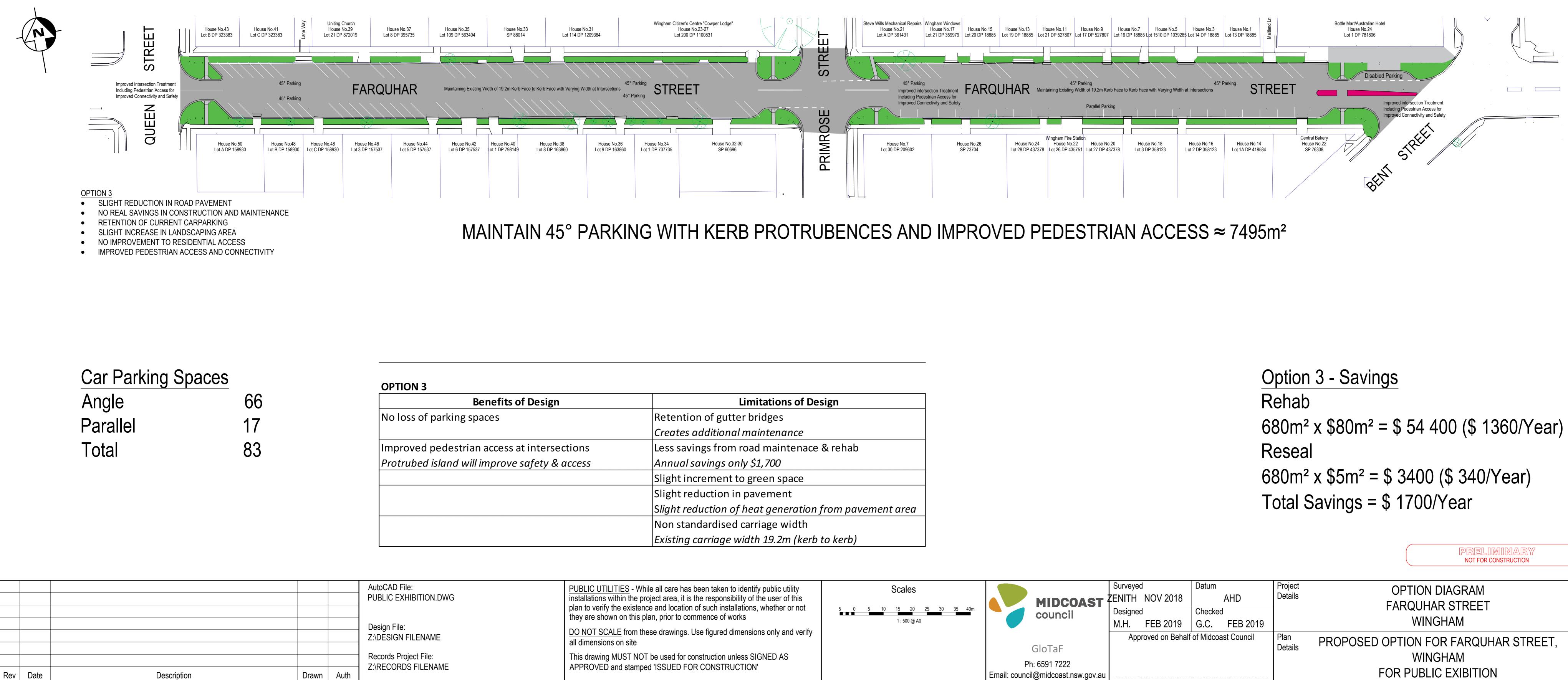
Benefits of Design	Limitations of Design
erable savings in road maintenance & rehab	Loss of 15 parking spaces
savings \$6,100	Loss of all 45 <sup>°</sup> car parking spaces
al of gutter bridges	
ement to residential access	
al of maintenance hazard	
rd laybacks (as per MCC standard)	
ed green space	
ant reduction in pavement	
at generation from pavement area	
d Lane Width	
d travel lane width of 3.3m	

FION.DWG	<u>PUBLIC UTILITIES</u> - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works	5 0 5
NAME	DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site	
File: LENAME	This drawing MUST NOT be used for construction unless SIGNED AS APPROVED and stamped 'ISSUED FOR CONSTRUCTION'	

Ph: 6591 7222 Email: council@midcoast.nsw.gov.au

Savings ery 40 Years) \$80m <sup>2</sup> = \$ 195 200 (\$ 4880/Year) very 10 Years) \$5m <sup>2</sup> = \$ 12 200 (\$ 1220/Year) ngs = \$ 6100/Year	
PRELIMINARY NOT FOR CONSTRUCTION	
OPTION DIAGRAM FARQUHAR STREET WINGHAM	Revision A Sheet No. 1
POSED OPTION FOR FARQUHAR STREET, WINGHAM FOR PUBLIC EXIBITION	No. of Sheets 1 Plan No. 1809A

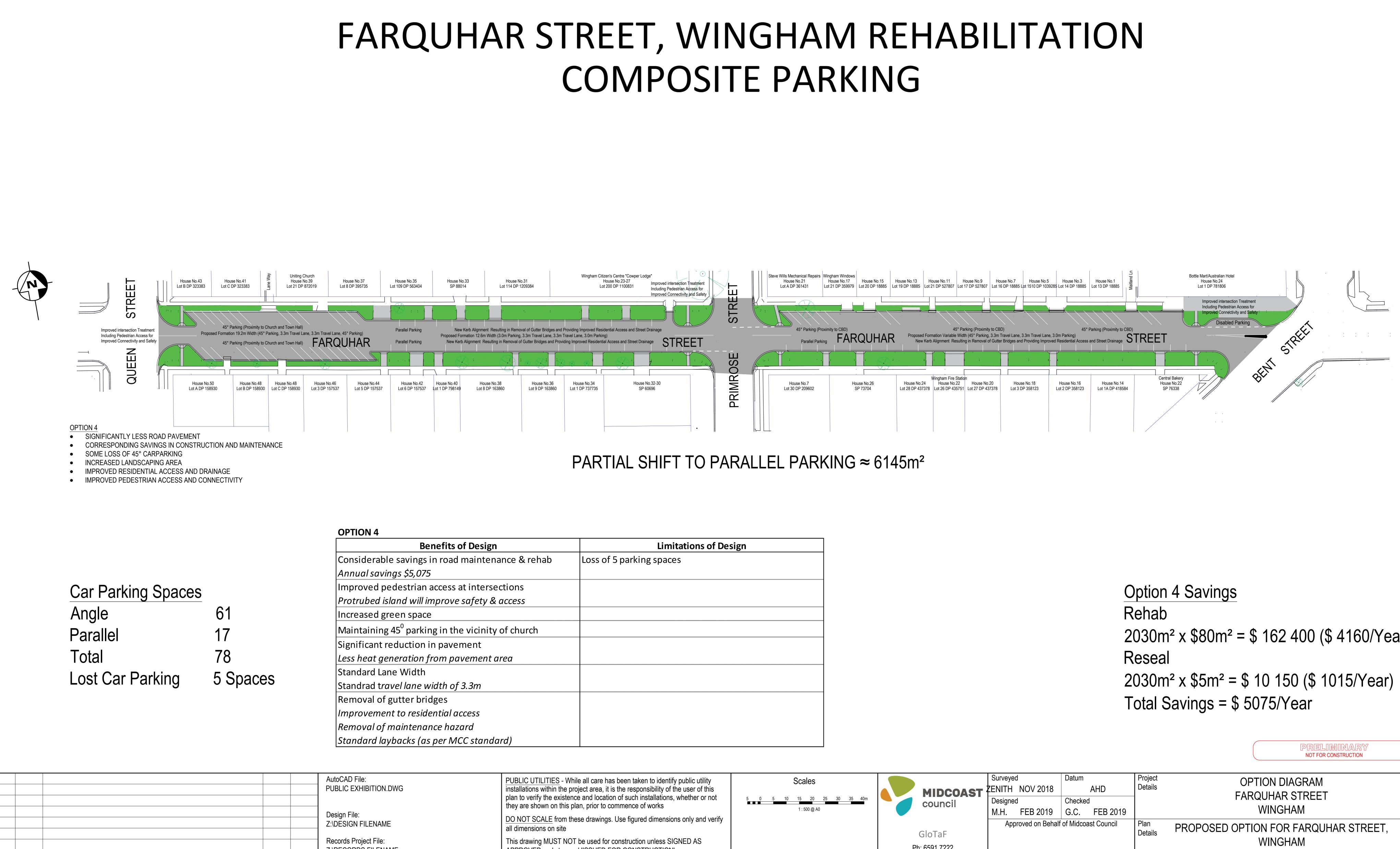
### Draft Design Plan 3 FARQUHAR STREET, WINGHAM REHABILITATION 45°PARKING WITH KERB BLISTERS AT INTERSECTIONS



								(	Option	3 - S
esign	Limitations of Des	sign						F	Rehab	
	Retention of gutter bridges	_								
	Creates additional maintenance							C	00000	X DOL
tersections	Less savings from road maintenace	& rehab						F	Resea	
ety & access	Annual savings only \$1,700									
	Slight increment to green space							6	580m <sup>2</sup>	x \$5n
	Slight reduction in pavement							т	- otol C	Sovino
	Slight reduction of heat generation j	from pavement area						I	otal c	Saving
	Non standardised carriage width									
	Existing carriage width 19.2m (kerb	to kerb)								
		Scales					Datum		Project	
		5 0 5 10 15 20 25 30 35 40m 1 : 500 @ A0		MIDCOAST				ID		
				council	-			FB 2019		
DO NOT SCALE from all dimensions on site	these drawings. Use figured dimensions only and verify			GloToF					Plan Details	PROP
c				Ph: 6591 7222					Dotano	
	installations within the plan to verify the existent they are shown on this <u>DO NOT SCALE</u> from all dimensions on site This drawing MUST NO	PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works	Retention of gutter bridges   Creates additional maintenance   Intersections Less savings from road maintenance & rehab   Intersections Less savings only \$1,700   Slight increment to green space Slight reduction in pavement   Slight reduction of heat generation from pavement area   Non standardised carriage width   Existing carriage width 19.2m (kerb to kerb)   PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works   DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site   This drawing MUST NOT be used for construction unless SIGNED AS	Retention of gutter bridges   Creates additional maintenance   Intersections Less savings from road maintenace & rehab   Annual savings only \$1,700   Slight increment to green space   Slight reduction in pavement   Slight reduction of heat generation from pavement area   Non standardised carriage width   Existing carriage width 19.2m (kerb to kerb)   PUBLIC UTILITIES - While all care has been taken to identify public utility   installations within the project area, it is the responsibility of the user of this   plan to verify the existence and location of such installations, whether or not   they are shown on this plan, prior to commence of works   DO NOT SCALE from these drawings. Use figured dimensions only and verify   all dimensions on site   This drawing MUST NOT be used for construction unless SIGNED AS   APPROVED and stamped 'ISSUED FOR CONSTRUCTION'	Retention of gutter bridges   Creates additional maintenance   Itersections Less savings from road maintenace & rehab   ety & access Annual savings only \$1,700   Slight increment to green space Slight reduction in pavement   Slight reduction of heat generation from pavement area Non standardised carriage width   Existing carriage width Existing carriage width 19.2m (kerb to kerb)   PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works Scales   DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site This drawing MUST NOT be used for construction unless SIGNED AS APPROVED and stamped "ISSUED FOR CONSTRUCTION" GloTaF	Retention of gutter bridges   Creates additional maintenance   Intersections   Less savings from road maintenace & rehab   iety & access   Annual savings only \$1,700   Slight increment to green space   Slight reduction in pavement   Slight reduction of heat generation from pavement area   Non standardised carriage width   Existing carriage width 19.2m (kerb to kerb)   PUBLIC UTILITIES - While all care has been taken to identify public utility   installations within the project area, it is the responsibility of the user of this   plan to verify the existence and location of such installations, whether or not   DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site   This drawing MUST NOT be used for construction unless SIGNED AS	Retention of gutter bridges   Creates additional maintenance   Intersections   Less savings from road maintenace & rehab   Annual savings only \$1,700   Slight increment to green space   Slight reduction in pavement   Slight reduction of heat generation from pavement area   Non standardised carriage width   Existing carriage width 19.2m (kerb to kerb)   PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works   DO NOT SCALE from these drawings. Use figured dimensions only and verify al dimensions on site   This drawing MUST NOT be used for construction unless SIGNED AS APPROVED and stamped 'ISSUED FOR CONSTRUCTION'	PUBLIC UTILITIES - While all care has been taken to identify public utility Scales MIDCOAST Surveyed Datum   PUBLIC UTILITIES - While all care has been taken to identify public utility is sone of the user of the space of the user	esign Limitations of Design   Retention of gutter bridges Creates additional maintenance   Creates additional maintenance Ess savings from road maintenance   Intersections Less savings from road maintenace & rehab   ety & access Annual savings only \$1,700   Slight increment to green space Slight reduction in pavement   Slight reduction of heat generation from pavement area Non standardised carriage width   Existing carriage width 19.2m (kerb to kerb) Scales   PUBLIC UTILITIES - While all care has been taken to identify public utility Scales   Installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not the yare shown on this plan, prior to commence of works Scales   Do NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on sile It is stale to the used for construction unless SIGNED AS   APPPOVED and stamped 'ISSUED FOR CONSTRUCTION' Signed APPROVED and stamped 'ISSUED FOR CONSTRUCTION' Signed APPROVED and stamped 'ISSUED FOR CONSTRUCTION'	Retention of gutter bridges 680m²   Creates additional maintenance 680m²   htersections Less savings from road maintenace & rehab   atrase additional savings only \$1,700 Resea   Slight increment to green space Slight reduction in pavement   Slight reduction of heat generation from pavement area Non standardised carriage width   Existing carriage width Existing carriage width   Existing carriage width 19.2m (kerb to kerb) Scales   PUBLIC UTILITIES - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan prior to commence dworks Scales   DO NOT SCALE from these drawings. Use figured dimensions on sile Scales MIDCOAST Surveyed Datum Project Details   This drawing MUST NOT be used for construction unless SIGNED AS APPROVED and stamped "SSUED FOR CONSTRUCTION" Signed construction of such for Midcoast Council Plan Details

Wills Mechanical Repairs House No.21 Lot A DP 361431	Wingham Windows House No.17 Lot 21 DP 359979	House No.15 Lot 20 DP 18885	House No.13 Lot 19 DP 18885	House No.11 Lot 21 DP 527807	House No.9 Lot 17 DP 527807	House No.7 Lot 16 DP 18885 I	House No.5 ot 1510 DP 1039285	House No.3 5 Lot 14 DP 18885	House No.1 Lot 13 DP 18885	Maitland Ln	Bottle
Including Pede	section Treatment estrian Access for nectivity and Safety	FARQ	UHAR		° Parking Width of 19.2m Kerb Parallel Parkin		e with Varying Width a		Parking ST	REET	
House No.7 Lot 30 DP 209602		Duse No.26 SP 73704	House No.2 Lot 28 DP 437		22 House No.2		e No.18 IP 358123	House No.16 Lot 2 DP 358123	House No.14 Lot 1A DP 41858	4	Central Bakery House No.22 SP 76338

30m <sup>2</sup> = \$ 54 400 (\$ 1360/Year)	
5m² = \$ 3400 (\$ 340/Year) ngs = \$ 1700/Year	
PRELIMINARY NOT FOR CONSTRUCTION	
OPTION DIAGRAM FARQUHAR STREET WINGHAM	Revision A Sheet No. 1
POSED OPTION FOR FARQUHAR STREET, WINGHAM FOR PUBLIC EXIBITION	No. of Sheets 1 Plan No. 1809A



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### Draft Design Plan 4

N 4	
Benefits of Design	Limitations of Design
erable savings in road maintenance & rehab	Loss of 5 parking spaces
savings \$5,075	
ed pedestrian access at intersections	
oed island will improve safety & access	
ed green space	
ining 45 <sup>0</sup> parking in the vicinity of church	
ant reduction in pavement	
at generation from pavement area	
rd Lane Width	
ad t <i>ravel lane width of 3.3m</i>	
al of gutter bridges	
ement to residential access	
al of maintenance hazard	
rd laybacks (as per MCC standard)	

FION.DWG	<u>PUBLIC UTILITIES</u> - While all care has been taken to identify public utility installations within the project area, it is the responsibility of the user of this plan to verify the existence and location of such installations, whether or not they are shown on this plan, prior to commence of works	5 0 5
NAME	DO NOT SCALE from these drawings. Use figured dimensions only and verify all dimensions on site	
File: LENAME	This drawing MUST NOT be used for construction unless SIGNED AS APPROVED and stamped 'ISSUED FOR CONSTRUCTION'	

Vills Mechanical Repairs W House No.21 Lot A DP 361431 L	Vingham Windows House No.17 .ot 21 DP 359979	House No.15 Lot 20 DP 18885	House No.13 Lot 19 DP 18885	House No.11 Lot 21 DP 527807			ise No.5 House No DP 1039285 Lot 14 DP 1	0.3 House No.1 8885 Lot 13 DP 18885	Bottle
45° Parking (Prox			Proposed		° Parking (Proximity to (	,	avel Lane, 3.0m Parking)	45° Parking (Proximity to CB	
Parallel Parking	, FAR	QUHAF	K New					ccess and Street Drainage	STREET
	: :	· .	• •••••• •••••••••••••••••••••••••••••					· · · · · · · · · · · · · · · · · · ·	
House No.7		buse No.26	House No.2		2 House No.20	House No.18			Central Bakery House No.22
Lot 30 DP 209602	E E	SP 73704	Lot 28 DP 437	378 Lot 26 DP 435	751 Lot 27 DP 43737	3 Lot 3 DP 35812	23 Lot 2 DP 358	123 Lot 1A DP 418584	SP 76338

Scales		Surveyed	Project	
10 15 20 25 30 35 40m 1 : 500 @ A0	council	ZENITH NOV 2018 Designed M.H. FEB 2019	AHD Checked G.C. FEB 2019	Details
	GloTaF		of Midcoast Council	Plan Details PROF
	Ph: 6591 7222 Email: council@midcoast.nsw.gov.au			

avings	
\$80m² = \$ 162 400 (\$ 4160/Year)	
\$5m² = \$ 10 150 (\$ 1015/Year) ngs = \$ 5075/Year	
PRELIMINARY NOT FOR CONSTRUCTION	
OPTION DIAGRAM FARQUHAR STREET WINGHAM	Revision A Sheet No. 1
POSED OPTION FOR FARQUHAR STREET, WINGHAM FOR PUBLIC EXIBITION	No. of Sheets 1 Plan No. 1809A