ARCHITECTURAL DRAWING SCHEDULE :				
1901/MOD01	COVER SHEET			
1901/MOD03	SITE PLAN			
1901/MOD04	GARAGE FLOOR PLAN			
1901/MOD05	GROUND FLOOR PLAN			
1901/MOD06	FIRST FLOOR PLAN			
1901/MOD08	SECTIONS			
1901/MOD09	ELEVATIONS SHEET 1			
1901/MOD10	ELEVATIONS SHEET 2			
1901/MOD11	PERSPECTIVE VIEWS			
1901/MOD15	DETAIL GARAGE PLAN			
1901/MOD16	DETAIL GARAGE SECTIONS SHEET 1			
1901/MOD17	DETAIL GARAGE SECTIONS SHEET 2			
1901/MOD18	DETAIL GARAGE SECTIONS SHEET 3			
1901/MOD19	DETAIL STREET ELEVATION GARAGE			
1901/MOD20	SWEPT PATH ANALYSIS EAST ENTER			
1901/MOD21	SWEPT PATH ANALYSIS EAST ENTER			
1901/MOD22	SWEPT PATH ANALYSIS EAST ENTER			
1901/MOD23	SWEPT PATH ANALYSIS EAST ENTER			

AREA SCHEDULE :

Site area = 430.50m²

Existing floor area = 124.70m² (ground floor) + 101.14m² (first floor) = 225.84m² Existing garage (less than 2.1m in height - 1.90m) = 23.95m² (to become storage area) Approved proposed additional floor area (first floor addition) = 4.29m² (approved in DA2020/0706) Proposed additional floor area (proposed garage) = 34.33m² MOD4.55 Proposed total GFA area = 230.13m² (excludes garage as garage included in allowable parking area)

GENERAL NOTES :

All works to comply with the Building code of Australia, all other relevant Australian Standards and Codes and the Manly LEP 2013 and Manly DCP 2013.

Architectural drawings form PART ONLY of the DEVELOPMENT APPLICATION and are to be read in conjunction with the other components of the of the application, including :

Statement of Environmental Effects

- **BASIX** Certificate
- Survey drawing prepared by the land surveyor

BASIX COMPLIANCE REQUIREMENTS : Extract from Certificate No A380895 02

The applicant r						
light-emitting-d			n of 40%	of new or alt	ered light fixtures are fitted with fluor	escent, compact fluorescent, or
Fixtures						
The applicant r	must ensure r	new or alte	ered show	werheads hav	ve a flow rate no greater than 9 litres	per minute or a 3 star water rating.
The applicant r	must ensure r	new or alte	ered toile	ts have a flow	w rate no greater than 4 litres per av	erage flush or a minimum 3 star water
The applicant r	nust ensure r	new or alte	ered taps	have a flow	rate no greater than 9 litres per minu	ite or minimum 3 star water rating.
						<u> </u>
the table below	nust construct	t the new a) additio	nal insula	ation is not re		in accordance with the specifications I uction is less than 2m2, b) insulation s
Construction				Additional	insulation required (R-value)	Other specifications
external wall: metal clad)	framed (weat	herboard,	fibro,	R1.30 (or	R1.70 including construction)	
Windows and	d glazed do	ors				
					hading devices, in accordance with t r each window and glazed door.	he specifications listed in the table bel
The following r	equirements	must also	be satisf	ied in relatior	n to each window and glazed door:	
have a U-value	and a Solar	Heat Gair	n Coeffici	ent (SHGC) r		I glass may either match the description below. Total system U-values and SI
have a U-value must be calcula	and a Solar ated in accord	Heat Gair dance with	n Coeffici n Nationa	ent (SHGC) r	no greater than that listed in the table	ar glazing, or toned/air gap/clear glazin e below. Total system U-values and SI The description is provided for inform
only. Alternativ						
For projections	described in				-	ony or awning must be no more than
For projections above the head	described in d of the windo	ow or glaz	ed door a	and no more	f each eave, pergola, verandah, balo	
For projections above the head Pergolas with p	described in d of the windo polycarbonate	ow or glaz e roof or s	ed door a imilar trar	and no more t Inslucent mate	f each eave, pergola, verandah, balo than 2400 mm above the sill.	of less than 0.35.
For projections above the head Pergolas with p External louvre Pergolas with f	described in d of the windo polycarbonate as and blinds ixed battens	ow or glaz e roof or s must fully must have	ed door a imilar trar shade th e battens	and no more t inslucent mate window or parallel to the	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s	of less than 0.35. ituated when fully drawn or closed.
For projections above the head Pergolas with p External louvre Pergolas with f shades a perpe	described in d of the windo polycarbonate s and blinds ixed battens endicular wind	ow or glaz e roof or s must fully must have dow. The	ed door a imilar trar shade th battens spacing b	and no more the solucent matter window or parallel to the between batter	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm.	of less than 0.35. ituated when fully drawn or closed.
For projections above the head Pergolas with p External louvre Pergolas with f shades a perpe	described in d of the windo polycarbonate as and blinds ixed battens endicular wind nd glazed of	ow or glaz e roof or s must fully must have dow. The doors g Area of	ed door a imilar trar shade th battens spacing t lazing r	and no more the solucent matter window or parallel to the between batter of the soluce the soluce of	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm.	of less than 0.35. ituated when fully drawn or closed.
For projections above the head Pergolas with p External louvre Pergolas with f shades a perpe	described in d of the windo polycarbonate as and blinds ixed battens endicular wind nd glazed of	ow or glaz e roof or s must fully must have dow. The doors g Area of glass	ed door a imilar trar shade th battens spacing b lazing r Oversha Height	and no more inslucent material of the window or parallel to the between batter requirement adowing Distance	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm. nts	of less than 0.35. ituated when fully drawn or closed. h they are situated, unless the pergola
For projections above the head Pergolas with p External louvre Pergolas with f shades a perper Windows ar Window / door	described in d of the windo polycarbonate as and blinds ixed battens endicular wind nd glazed of	ow or glaz e roof or s must fully must have dow. The doors g Area of	ed door a imilar trar shade th battens spacing t lazing r Oversha	and no more the solucent material of the solucent material of the solution of	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm. nts	of less than 0.35. ituated when fully drawn or closed. h they are situated, unless the pergola
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For projections above the head Pergolas with p External louvre Pergolas with f shades a perper Windows an Window / door no.	described in d of the windo polycarbonate s and blinds ixed battens endicular wind nd glazed o Orientation	ow or glaz e roof or s must fully must have dow. The doors g Area of glass inc. frame (m2)	ed door a imilar trar shade th battens spacing b lazing r Oversha Height (m)	and no more inslucent materials and no more in the second	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm. nts Shading device eave/verandah/pergola/balcony >=900 mm eave/verandah/pergola/balcony >=450 mm	of less than 0.35. ituated when fully drawn or closed. h they are situated, unless the pergola Frame and glass type standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)
For projections above the head Pergolas with p External louvre Pergolas with f shades a perpe Windows ar Window / door no.	described in d of the windo polycarbonate is and blinds ixed battens endicular wind orientation	ow or glaz e roof or s must fully must have dow. The doors g Area of glass inc. frame (m2) 15.91	ed door a imilar trar shade th battens spacing b lazing r Oversha Height (m) 0	and no more inslucent materials and no more in the second	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm. nts Shading device eave/verandah/pergola/balcony >=900 mm eave/verandah/pergola/balcony	of less than 0.35. ituated when fully drawn or closed. h they are situated, unless the pergola Frame and glass type standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) standard aluminium, single pyrolytic (U-value: 5.7, SHGC: 0.47)
For projections above the head Pergolas with p External louvre Pergolas with f shades a perpe Windows at Window / door no.	described in d of the windo polycarbonate is and blinds ixed battens endicular wind orientation S W	ow or glaz e roof or s must fully must have dow. The doors g Area of glass inc. frame (m2) 15.91 1.92	ed door a imilar trar shade th battens spacing b lazing r Oversha Height (m) 0	and no more inslucent materials and a second material and a second mat	f each eave, pergola, verandah, balo than 2400 mm above the sill. erial must have a shading coefficient glazed door beside which they are s e window or glazed door above which ens must not be more than 50 mm. nts Shading device eave/verandah/pergola/balcony >=900 mm eave/verandah/pergola/balcony >=450 mm eave/verandah/pergola/balcony	of less than 0.35. ituated when fully drawn or closed. h they are situated, unless the pergola Frame and glass type standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75) standard aluminium, single pyrolytic (U-value: 5.7, SHGC: 0.47) standard aluminium, single clear, (or U-value: 7.63, SHGC: 0.75)
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4.55 MODIFICATION APPLICATION (DA2020/0706) : COVER SHEET

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Scale:

Drawing No: 1901/ MOD01 Plot Date: 8/11/20





4.55 MODIFICATION APPLICATION (DA2020/0706) : SITE PLAN

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Scale: 1:125



Drawing No: 1901/ MOD03 Plot Date: 8/11/20



4.55 MODIFICATION APPLICATION (DA2020/0706) : GARAGE LEVEL FLOOR PLAN

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



1 LAKESIDE ROAD, NARRABEEN, NSW, 2101 • TELEPHONE 02 99849836 or 0403069606 • EMAIL jsa@bigpond.net.au



4.55 MODIFICATION APPLICATION (DA2020/0706) : GROUND FLOOR PLAN

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT







4.55 MODIFICATION APPLICATION (DA2020/0706) : FIRST FLOOR PLAN

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Scale: 1:100



LEGEND :	
	New walls
	New floor area (as per DA2012/1140)
	Existing walls
5000000	Walls to be demolished
	Proposed modification

Drawing No: 1901/ MOD06



PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT

4.55 MODIFICATION APPLICATION (DA2020/0706) : SECTIONS

Scale: 1:100





4.55 MODIFICATION APPLICATION (DA2020/0706) : ELEVATIONS SHEET 1

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD09



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tenart DESIGN STUDIO

EXISTING GROUND FLOOR EXISTING GARAGE LEVEL

Plot Date: 8/11/20 Drawing No: 1901/ MOD10



4.55 MODIFICATION APPLICATION (DA2020/0706) : DETAIL GARAGE PLAN

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD15



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A3

+65,650 EXISTING GROUNE

+63.380 EXISTING GARAGE

+65,650 EXISTING GROUND FL(

+63,380 EXISTING GARAGE LE

Drawing No: 1901/ MOD16



4.55 MODIFICATION APPLICATION (DA2020/0706) : DETAIL GARAGE SECTIONS SHEET 2

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



A3

Scale: 1:50

Drawing No: 1901/ MOD17



4.55 MODIFICATION APPLICATION (DA2020/0706) : DETAIL GARAGE SECTIONS SHEET 3 PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD18



existing roof parapet height

1:50

4.55 MODIFICATION APPLICATION (DA2020/0706) : DETAIL STREET ELEVATION GARAGE PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Scale: 1:50

+72,310 EXISTING RIDGE HEIGHT

replace existing glazed doors with single sliding stacking glazed door

+69,230 EXISTING FIRST FLOOR

re-configure entry pathway and entry stair

+65,650 EXISTING GROUND FLOOR

re-build existing garden retaining wall within boundary

+63.380 EXISTING GARAGE LEVEL

Plot Date: 8/11/20 Drawing No: 1901/ MOD19



4.55 MODIFICATION APPLICATION (DA2020/0706) : SWEPT PATH ANALYSIS EAST ENTER PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Scale: 1:100

Drawing No: 1901/ MOD20



4.55 MODIFICATION APPLICATION (DA2020/0706) : SWEPT PATH ANALYSIS EAST EXIT

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD21



4.55 MODIFICATION APPLICATION (DA2020/0706) : SWEPT PATH ANALYSIS WEST ENTER PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD22



4.55 MODIFICATION APPLICATION (DA2020/0706) : SWEPT PATH ANALYSIS WEST EXIT

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT



Drawing No: 1901/ MOD23

1 LAKESIDE ROAD, NARRABEEN, NSW, 2101 • TELEPHONE 02 99849836 or 0403069606 • EMAIL jsa@bigpond.net.au

PROPOSED ALTERATIONS AND ADDITIONS TO EXISTING DWELLING AT 42 UPPER CLIFFORD AVE, FAIRLIGHT





Date: Oct 2020





4.55 MODIFICATION APPLICATION (DA2020/0706) : PERSPECTIVE VIEWS

VIEW FROM STREET



AERIAL VIEW FROM SOUTH

VIEW FROM NORTH BOUNDARY



