

SIGN 3 - BOUNDARY WALL

1:50

5,567 900 -acrylic laser cut lettering font "arial" 500mm height - finish as selected wf1 Childcare Centre acrylic laser cut lettering font "arial" 300mm height - finish as selected

197** Niggles and 1,100 Giggles _custom design acrylic logo signage - to manufacture recommendation _acrylic laser cut lettering - to nanufacture recomme

SIGN 4 - BOUNDARY WALL 1:50

DESIGNM STUDIO

NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC,

Australian Standards and Council regulations

SIGN 2 - FEATURE WALL

THE USE OF THESE DRAWINGS: The design and details shown on the drawings are applicable to this product only and may not be reproduced in whole or in part or be used for any other project or purpose without the written permission of Design M Studio with whom copyright resides.

ISSUE DATE DESCRIPTION DA SUBMISSION DA01 30/09/20 PENRITH CITY COUNCIL

PROJECT TITLE: LOT NUMBER: PROPOSED CHILDCARE CENTRE 4211 CLIENT: DP NUMBER: 1150762 COUNCIL:

PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745

DRAWING TITLE: ADVERTISING SIGNAGE DATE DRAWN 30/09/20 M.B. PAGE ISSUE

26 / 26

DA01

SCALE

1:50 @ A3

DRG NO

A800

Document Set ID: 9333263 Version: 1, Version Date: 13/10/2020



ONFINE FIRE & SMOKE

close doors and windows (if safe to do so)

E VACUATE
to the ASSEMBLY AREA

EVACUATION PROCEDURES

STAGE 1:- Removal of people from the immediate Danger Area

Occupants and staff in the immediate danger area are to assemble a safe distance away from the fire and smoke. When the area has been evacuated all doors and windows should be closed to contain fire. STAGE 2:- Removal to a Safe Area

If the severity of the smoke or fire warrants further evacuation, occupants should be moved through

fire/smoke doors to a safe area. STAGE 3:- Complete Evacuation of Entire Complex Should the emergency necessitate evacuation of the whole building, the Manager or the Fire Service will direct occupants from the safe place to the ASSEMBLY

STAGE 4:- Roll Call.

To be conducted as soon as possible and to ensure all Persons are accounted for. Report all missing persons to FIRE OFFICERS.

Mobility impaired persons should evacuate immediately on hearing the fire alarm assisted by a nominated person.





LEGEND

	Fire hose reel as per AS2441	х1
	Fire extinguishers as per AS2444; AS1841; Part E1.6 (BCA)	х8
g.	Fire Blanket(s) as per AS2444; AS3504	x1
₩ 🖸	Exit sign as per AS/NZ2293.3; Part E4.5 & E4.6 & E4.8 (BCA)	x19
	Exit path	
(AA)	Assembly Area	x1

DESIGNM STUDIO NOTES: All dimensions are in mm. drawing, Contractors to ver on site & inspect site condi commencement of constru ensure all works to comply with NCC, Australian Standards and Council regulations

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COUNCIL: PROJECT ADDRESS: DRG NO ISSUE PAGE PENRITH CITY COUNCIL 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745 A701 DA01 25 / 26

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FINISHES S		DE005:55	0 11	LOCATION			_
mr1	IMAGE	DESCRIPTION Colorbond in Brand: Color Colour: Shal	netal roof & downpipes	Roof & Down	npipes		
r1		Sofit paint Brand: Duluz Colour: Casp	c per White Quarter	Sofit			
wf1		Wall Claddin Brand: Weat Product: We Colour: Natu	hertex athergroove 300mm	External wal	l		
wf2		150mm	_	External wal	l		
wf3		Wall Claddin Brand: Scyo Product: Mal Colour: Dulu		Feature blad	e walls		
wf4		Stone Cladd Brand: Scyo Product: Mat Colour: Dulu		External wal	I		
w5		Hebel Wall Brand: Dulus Colour: Casp	c per White Quarter	External wal	l (Outdoo	or Play Area)	
w6		Hebel Wall (Brand: Dulus Colour: Sea	•	External wai	l (Outdoo	or Play Area)	
w7		Hebel Wall (Brand: Dulux Colour: Foille	•	External wai	l (Outdoo	or Play Area)	
w8		Hebel Wall (Brand: Dulux Colour: Pale	(External wal	I (Outdoo	or Play Area)	
							_

ODE	IMAGE	DESCRIPTION	LOCATION
	INIAGE		
df	Brown O	Aluminum Decorative Feature Brand: Supawood Product: Aluclick Material: Aluminium Colour: Woodgrain - Brown Oak	Suspended Ceiling over Porch
fr		Entry columns, Aluminium Frames, Trims & Gutter Brand: Colorbond Colour: Monument	Entry Columns External Window & Door Frames Gutter
bf1		Chainlink Fence Colour: Green	Boundary Fence
fe1		Palisade Fence/Gate Colour: Green	Outdoor Play Area Fence & Front Boundary Gate
fe2		Lapped-and-Capped Timber Fence Finish: Natural	Acoustic Fence
b1		Frameless Glass Balustrade Glass: Clear Fixtures: Stainless Steel	Entry Porch
b2		Accessible Handrail Glass: Clear Handrail: Stainless Steel Fixtures: Stainless Steel	Entry Ramp & Steps
şi		Acrylic Laser Cut Lettering Signage Colour: White	Building Facade
88		Shade Sail Fabric Colour: Beige Structure Colour: White	Outdoor Play Area
ca		Driveway / Carpark Colour: Colourbond Ironstone	Driveway/Carpark
	ECT TITLE:	LOT NUMBER:	DRAWING TITLE:

DESIGN M STUDIO

NOTES:
All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, Australian Standards and Council regulations.

ISSUE	DATE	DESCRIPTION	PROJECT TITLE:
DA01	30/09/20	DA SUBMISSION	PROPOSED CHILDCARE CENTRE
			CLIENT:
			COUNCIL:
			PENRITH CITY COUNCIL

PROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211	DRAWING TITLE: SCHEDULE OF		
CLIENT:	DP NUMBER: 1150762	SCALE NTS @ A3	DATE 30/09/20	DRAWN M.B.
COUNCIL: PENRITH CITY COUNCIL	PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	DRG NO A608	ISSUE DA01	PAGE 24 / 26

2,000 2,000 0 2,500 0	ndow D	w Schedule	Elevation	Width	Heiaht	Sill Heiaht	Head Height	Outside Frame Finis	sh Glass				
Med 2,000 2,000 1,000 2,000 1,000 3,000 2,700 MONAMENTE OBERT								COLORBOND® Steel					
W-04	02		2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
	03		3,000	3,000	2,400	300	2,700	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
2,400 3,000 1,200 4,200 COLORBOND® Steel 1,200 3,000 1,200 4,200 COLORBOND® Steel MONUMENT® 1,200 3,000 1,200 4,200 COLORBOND® Steel MONUMENT® Glass - Tinted Dark 5W-07	04		3,000	3,000	2,400	300	2,700	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
1,200 3,000 1,200 4,200 MONUMENT® Glass - Tinted Dark 1,200 3,000 1,200 4,200 COLORBOND® Steel MONUMENT® Glass - Tinted Dark 5W-08 3,000 2,000 1,000 3,000 COLORBOND® Steel MONUMENT® Glass - Tinted Dark	05		88	2,400	3,000	1,200	4,200	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
#W-08 3,000 1,200 1,000 3,000 COLORBOND® Steel MONUMENT® Glass - Tinted Dark	D6		88	1,200	3,000	1,200	4,200	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
3,000 2,000 1,000 3,000 MONUMENT® Glass - Timed Dark	07		[B]	1,200	3,000	1,200	4,200	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, ensure all works to comply with NCC.	08		2000	3,000	2,000	1,000	3,000	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions prior to commencement of construction. Contractors to ensure all works to comply with NCC, ensure all works to comply with NCC, and the second to the drawing second to	-010	2NE 47	NATTO	TIE 1145	2 6 1 2 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Icelle	NATE DESCRIPTION	ON I	PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:		
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ensure all works to comply with NCC, permission of Design M Studio with whom		310010	on site & inspect site conditions prior to commencement of construction. Contractors	be reproduced in whole to any other project or pure	ouce only and ma or in part or be us ose without the w	ed for			CLIENT:			DATE 30/09/20	
Australian Standards and Council regulations. Australian Standards and Council regulations. Copyright resides.			ensure all works to comply with NCC, Australian Standards and Council regulations	permission of Design M	Studio with whom				COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	\dagger

Window Sche	edule Elevetice	18/1 414	Ua!ak#	Cill Ualaht	Uggal Halasha	Outoide France Fire	h Class			
ID	Elevation	wiath	neignt	SIII Height	nead Height	Outside Frame Finis	h Glass	-		
EW-09	8	550	3,000	0	3,000	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-10	486	4,300	3,000	0	3,000	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-11	2.66	2,400	3,000	1,200	4,200	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-12	1,200	1,200	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-13	2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-14	38	1,200	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-15	2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-16	2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
DEOLON	NOTES	THE HOP OF THE	Datamor	ISSUE	DATE DESCRIPTION		PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:	
DESIGNA	NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions	THE USE OF THESE D	shown on the draw	vings DAG4	30/09/20 DA SUBMISS	SION	PROPOSED CHILDCARE CENTRE	4211	WINDOW SCHED	
310	drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to	are applicable to this probe reproduced in whole any other project or pure	or in part or be us oose without the w	ed for			CLIENT:	DP NUMBER: 1150762	SCALE NTS @ A3	DATE 30/09/20
	ensure all works to comply with NCC, Australian Standards and Council regulations.	any other project or purp permission of Design M copyright resides.	Studio with whom				COUNCIL: PENRITH CITY COUNCIL	PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	DRG NO A601	ISSUE DA01
								A CAT DADOMADOR DOAR OF CHILADE BADIC MOULDING		

Windov ID	w Schedule	Elevation	Width	Height	Sill Height	Head Height	Outside Frame Finis	sh Glass			
EW-17		1,200	1,200		1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-18		1,200	1,200	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-19		2490	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-20		38	1,200	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-21		1,800	1,800	600	1,200	1,800	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-22		2450	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-23		1200	1,200	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-24		2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
DESIG	SN M	NOTES:	THE USE OF THESE DI	RAWINGS:	ISSUE	DATE DESCRIPTI	ON	PROJECT TITLE:	LOT NUMBER:	DRAWING T	
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		commencement of construction. Contractors to ensure all works to comply with NCC,	any other project or purp permission of Design M	or in part or be use cose without the w Studio with whom	ritten			COUNCIL:	1150762 PROJECT ADDRESS:	NTS @ A3	_
		Australian Standards and Council regulations.	copyright resides.					PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A602	

	/ Schedule	Elevation	\ A !!alth	Upiekt	Cill Uninks	Uaad Ualaht	Outoido Eromo Einia	h Glace			
ID		Elevation	Wiath	Height	SIII Height	Head Height	Outside Frame Finis	h Glass			
EW-25		2490	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-26		3,000	3,000	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-27		3,000	3,000	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-28		2460	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-29		38	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-30		1,200	1,200	1,350	1,200	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-31		2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
EW-32		2400	2,400	2,550	0	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark			
DECLO	NE 4/	NOTES	THE LIGHT CO. T	D 412/15/202	ISSUE	DATE DESCRIPTION	NA I	PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE	:
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		drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to	are applicable to this probe reproduced in whole any other project or pure	zuuci only and mäj or in part or be us: xose without the w	y not ed for			CLIENT:	DP NUMBER: 1150762	SCALE NTS @ A3	
		ensure all works to comply with NCC, Australian Standards and Council regulations.	any other project or purp permission of Design M copyright resides.	Studio with whom	i redii			COUNCIL:	PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	DRG NO A603	H
								PENRITH CITY COUNCIL			

Window Sch ID	nedule Elevation	Width	Height Sill	Height	Head Height	Outside Frame Finisl	n Glass				
w-33	1,800		600 1,200		1,800	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
EW-34	800 88	900	1,350 1,200	D	2,550	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
EW-35	2,400	2,400	900 4,400	0	5,300	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
EW-36	2,400	2,400	900 4,400	0	5,300	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
EW-37	2,400	2,400	900 4,40	0	5,300	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
EW-38	2,400	2,400	900 4,400	ס	5,300	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
≣W-39	2,400	2,400	900 4,400	0	5,300	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark				
DESIGN M ST	NOTES:	THE USE OF THESE DRA	WINGS:		DATE DESCRIPTIO	<u>'</u>	ROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211	DRAWING TITLE: WINDOW SCHE		
ST	on site & inspect site conditions prior to	The design and details show are applicable to this produced be reproduced in whole or i	wii on the drawings ict only and may not in part or be used for	DA01	30/09/20 DA SUBMISS	ION I	LIENT:	DP NUMBER:	SCALE	DATE	\top
	ensure all works to comply with NCC,	any other project or purposi permission of Design M Stu	e without the written				DUNCIL:	1150762 PROJECT ADDRESS:	NTS @ A3	30/09/20 ISSUE	丄
	Australian Standards and Council regulations.	copyright resides.									

	edule													1
ID	Leaf Width	Opening Width		SIII Height	Head Heig	ıt Plan	Preview	Elevation	Outside Frame Finish	Glass		landle leight	Fire Exit	1
ED-01	3,920	4,000	3,000	0	3,000		—————————————————————————————————————		COLORBOND® Steel MONUMENT®	Glass - Tinted		,000	×	
ED-02	920	1,000	2,550	0	2,550			1,200	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	×	
ED-03	1,720	1,800	2,550	0	2,550	-	=1 <u></u> (1	1,000	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000		
ED-04	920	1,000	2,550	o	2,550			1,000	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000		
ED-05	920	1,000	2,550	0	2,550			1.000	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	×	
ED-06	2,320	2,400	2,550	o	2,550	<u>→</u>		2.600	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000		
ED-07	2,320	2,400	2,550	0	2,550		= }	2490	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000		
ED-08	920	1,000	2,550	o	2,550			1,000	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	×	
DESI	GN_M	NC	OTES:	n mm Da	TH	USE OF THESE DRAWINGS:		PTION PROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211		DRAWING TITL DOOR SCHE			-
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DEGI	SIU	on	awing, Contractor i site & inspect sit immencement of di isure all works to ustralian Standard	e conditions price construction. Co	ontractors to I an	applicable to this product only and may not eproduced in whole or in part or be used for other project or purpose without the written mission of Design M Studio with whom		CLIENT: COUNCIL:	DP NUMBER: 1150762 PROJECT ADDRESS:		SCALE NTS @ A3 DRG NO	30	ATE /09/20 SUE	

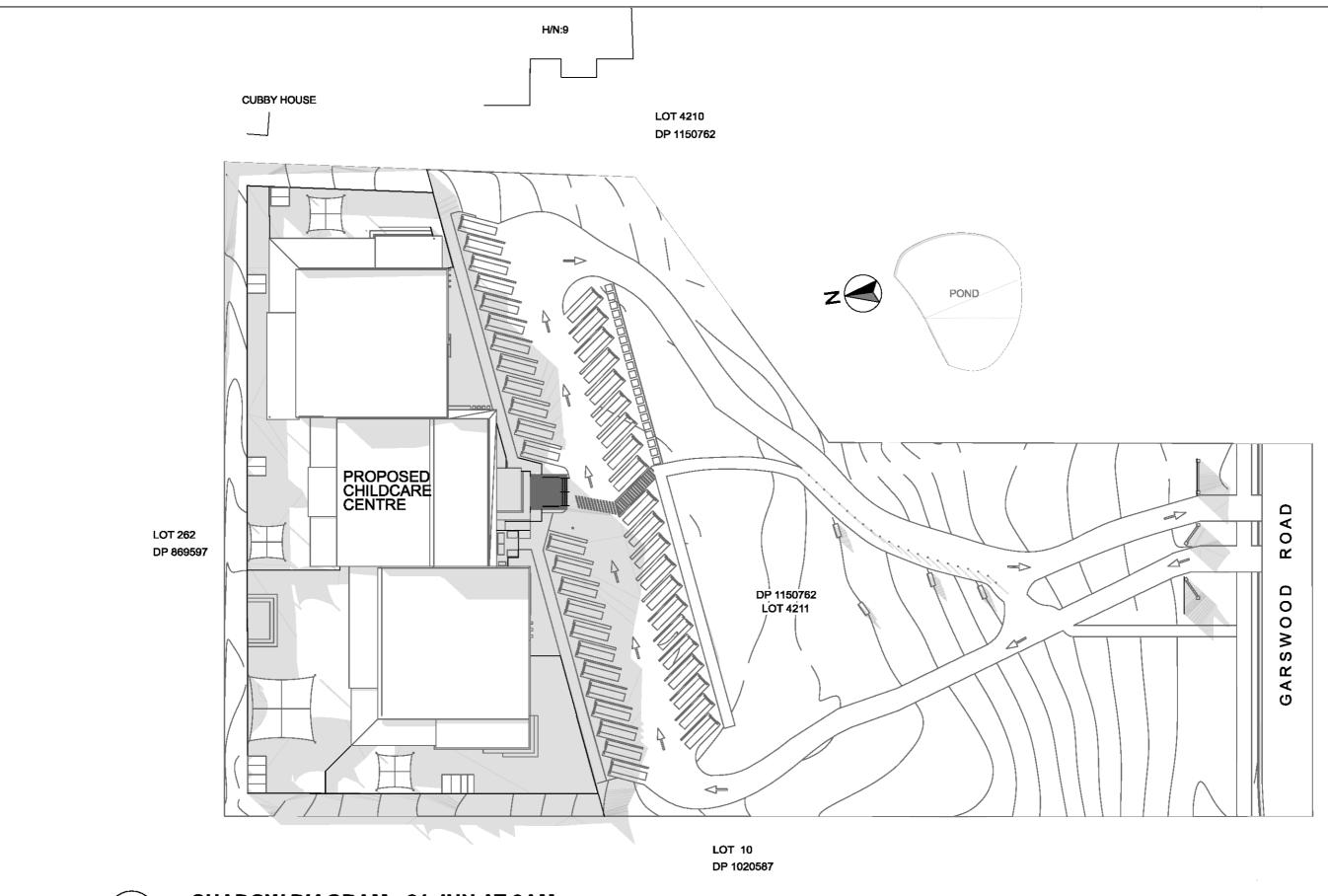
	Door Schedule												
D	Leaf Width	Opening Width	Opening Height	SIII Height	Head Heigh	Plan	Preview	Elevation	Outside Frame Finish	Glass		landle leight	Fire Exit
ED-09	920	1,000	2,550	0	2,550			1,200 N	COLORBOND® Steel MONUMENT®	Glass - Tinted		,000	
ED-10	920	1,000	2,550	0	2,550			1200	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	×
ED-11	2,320	2,400	2,550	0	2,550	<u></u> →		2400	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	
ED-12	2,344	2,400	2,550	0	2,550			2,400	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	
ED-13	920	1,000	2,550	0	2,550			1,200	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000,	×
ED-14	2,320	2,400	2,550	o	2,550	<u>→</u>		2,400	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	
ED-15	820	900	2,550	0	2,550			S 2	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	
ED-16	2,320	2,400	2,550	o	2,550	<u> </u>	□ ————————————————————————————————————	240	COLORBOND® Steel MONUMENT®	Glass - Tinted	Dark 1	,000	
DES	GN M STU	NO	OTES:	n mm Da	THE	USE OF THESE DRAWINGS:	ISSUE DATE DESCRIPT	DROBOSED CHILDOADE CENTRE	LOT NUMBER: 4211	<u> </u>	DRAWING TITL DOOR SCHE		1
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	210	On the	site & inspect sit	e conditions or	orto here	produced in whole or in part or he used for		CLIENT:	DP NUMBER:		SCALE		ATE
	310	on	site & inspect sit mmencement of sure all works to stralian Standard	e conditions price construction. Co	entractors to I any i	pplicable to this product only and may not produced in whole or in part or be used for other project or purpose without the written ission of Design M Studio with whom		COUNCIL:	DP NUMBER: 1150762 PROJECT ADDRESS:		SCALE NTS @ A3 DRG NO	30	ATE /09/20 SUE

Door Sch	Door Schedule										
ID	Leaf Width	Opening Width	Opening Height	SIII Height	Head Height	Plan Preview	Elevation	Outside Frame Finish	Glass	Handle Height	Fire Exit
ED-17	920	1,000	2,550	0	2,550		1200	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark	1,000	×
ED-18	2,320	2,400	2,550	0	2,550	├	2.400	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark	1,000	
ED-19	920	1,000	2,550	0	2,550		1.000	COLORBOND® Steel MONUMENT®	Glass - Tinted Dark	1,000	×
ED-20	820	900	2,550	o	2,550			COLORBOND® Steel MONUMENT®	Glass - Tinted Dark	1,000	

DESIGN M STUDIO

NOTES:
All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, Australian Standards and Council regulations.

ISSUE	DATE	DESCRIPTION	PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:		
DA01	30/09/20	DA SUBMISSION	PROPOSED CHILDCARE CENTRE	4211	DOOR SCHEDU	LE	
			CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN
				1150762	NTS @ A3	30/09/20	M.B.
			COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
			PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A607	DA01	23 / 26





SHADOW DIAGRAM - 21 JUN AT 9AM

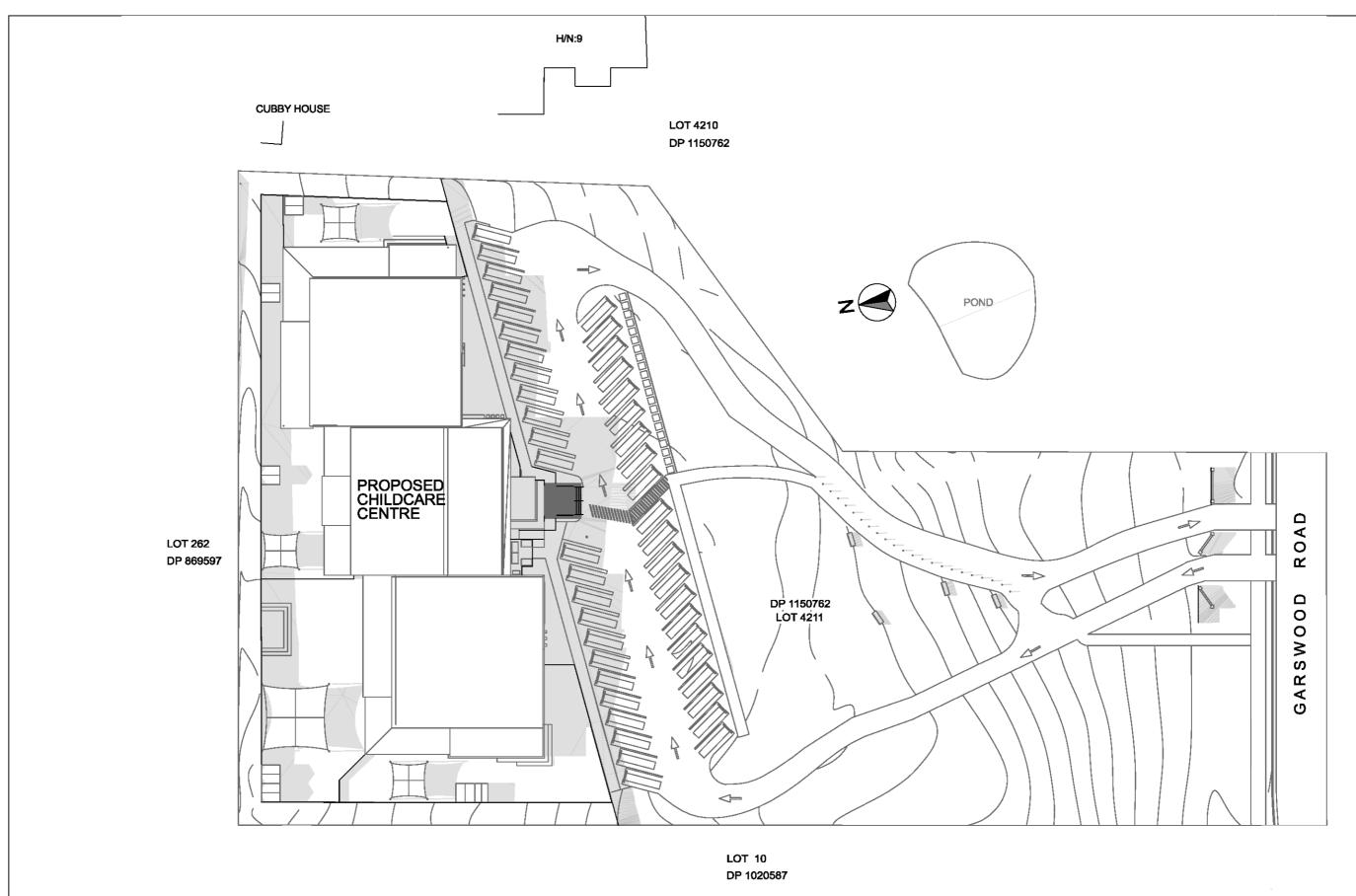
1:500

DESIGN M STUDIO

NOTES:
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PR	DESCRIPTION	DATE	ISSUE
PI	DA SUBMISSION	30/09/20	DA01
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PROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211	DRAWING TITLE: SHADOW DIAGRAM 1 OF 3		
CLIENT:	DP NUMBER: 1150762	SCALE 1:500 @ A3	DATE 30/09/20	DRAWN M.B.
COUNCIL: PENRITH CITY COUNCIL	PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	DRG NO A500	ISSUE DA01	PAGE 13 / 26





SHADOW DIAGRAM - 21 JUN AT 12PM

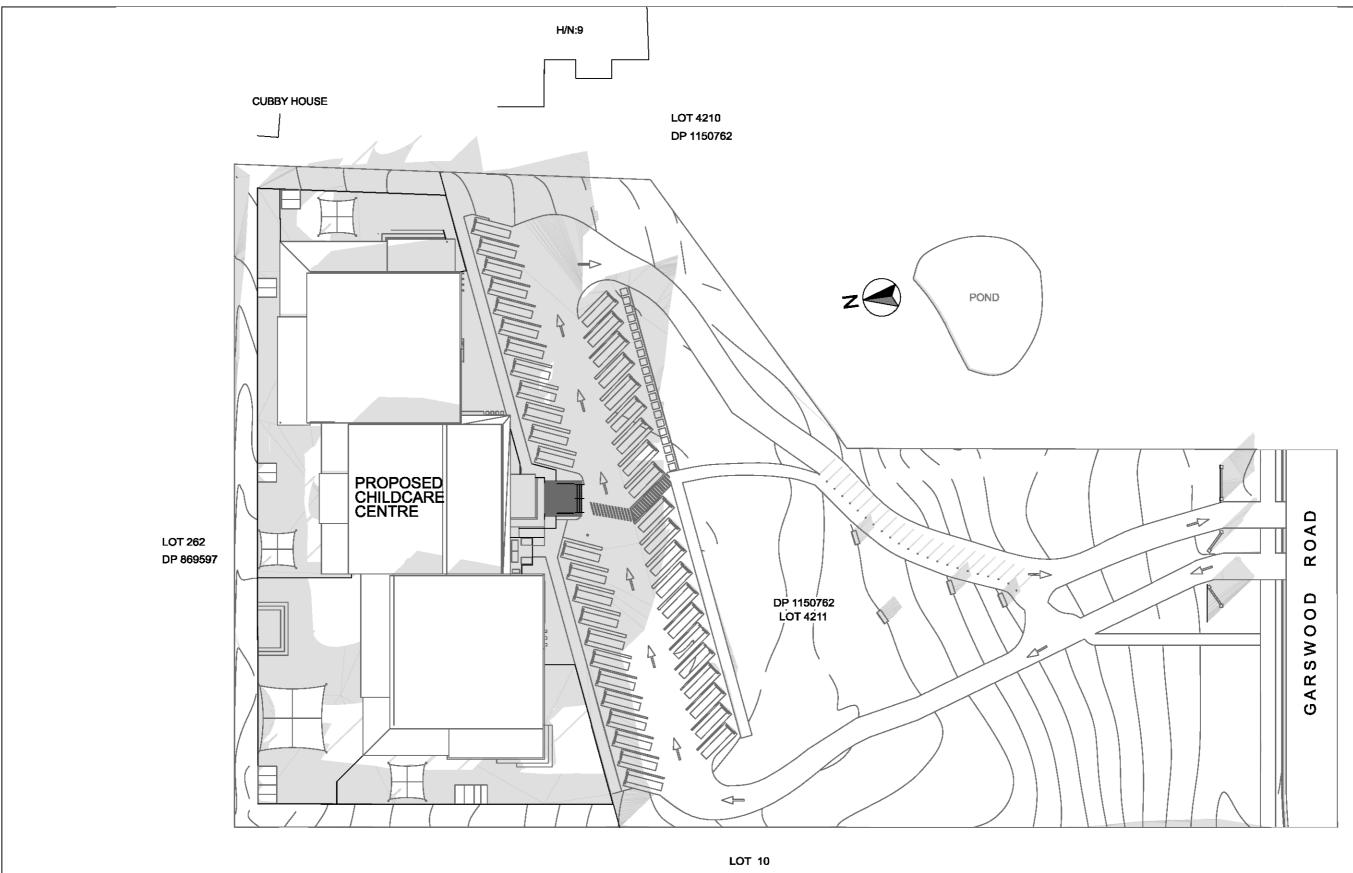
1:500

DESIGN M STUDIO

NOTES:
All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, Australian Standards and Council regulations.

ISSUE	DATE	DESCRIPTION	' '
DA01	30/09/20	DA SUBMISSION	

PROJECT TITLE:		LOT NUMBER:	DRAWING TITLE:				
	PROPOSED CHILDCARE CENTRE	4211	SHADOW DIAG	RAM 2 OF 3			
_	CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN		
_		1150762	1:500 @ A3	30/09/20	M.B.		
	COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE		
	PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A501	DA01	14 / 26		



DP 1020587



SHADOW DIAGRAM - 21 JUN AT 3PM

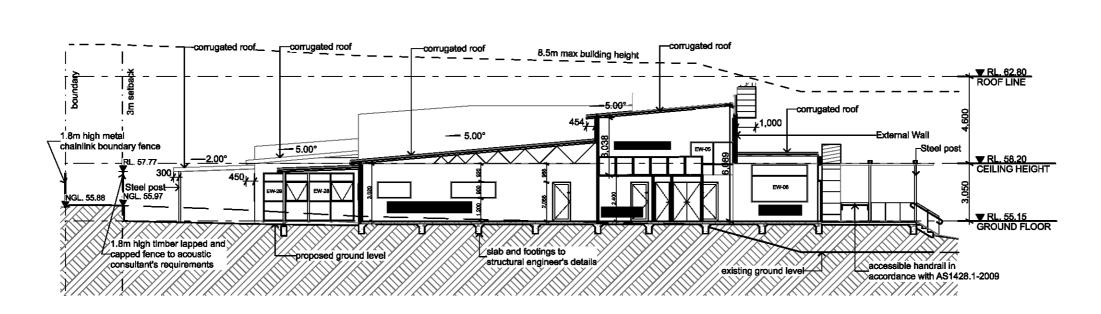
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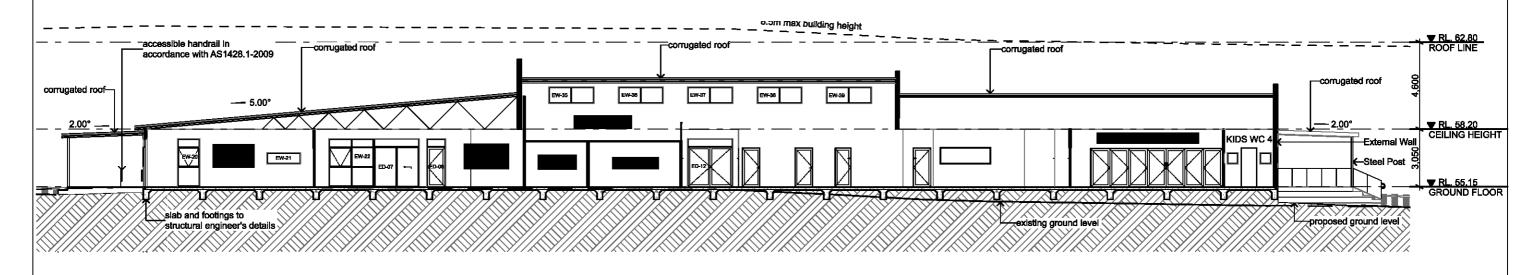
NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, Australian Standards and Council regulations

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PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:		
PROPOSED CHILDCARE CENTRE	4211	SHADOW DIAG	RAM 3 OF 3	
CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN
	1150762	1:500 @ A3	30/09/20	M.B.
COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A502	DA01	15 / 26



SECTION 1:200



SECTION 2 1:200

DESIGNM STUDIO Australian Standards and Council regulations

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ISSUE DA01	DATE 30/09/20	DESCRIPTION DA SUBMISSION	PROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211	DRAWING TITLE: SECTIONS	
			CLIENT:	DP NUMBER: 1150762	SCALE 1:200 @ A3	
			COUNCIL: PENRITH CITY COUNCIL	PROJECT ADDRESS: 15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	DRG NO A400	

DATE

30/09/20

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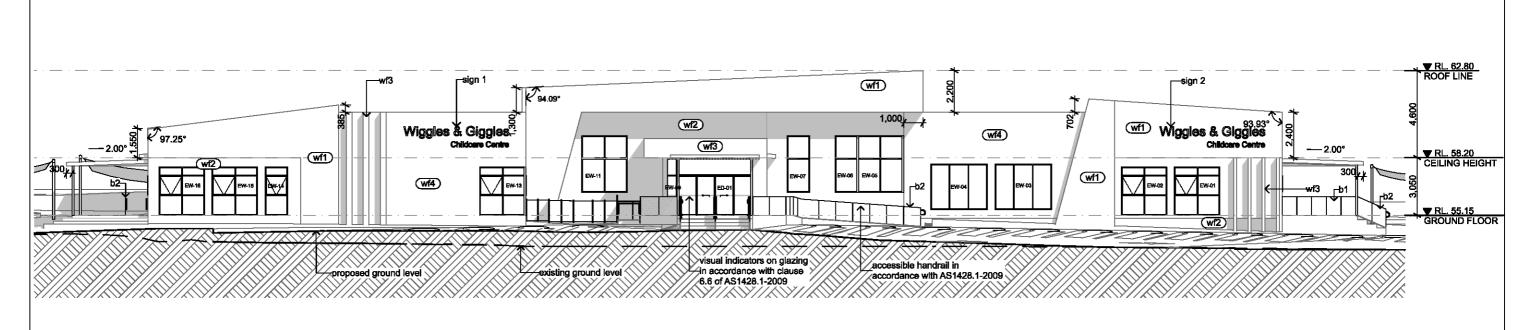
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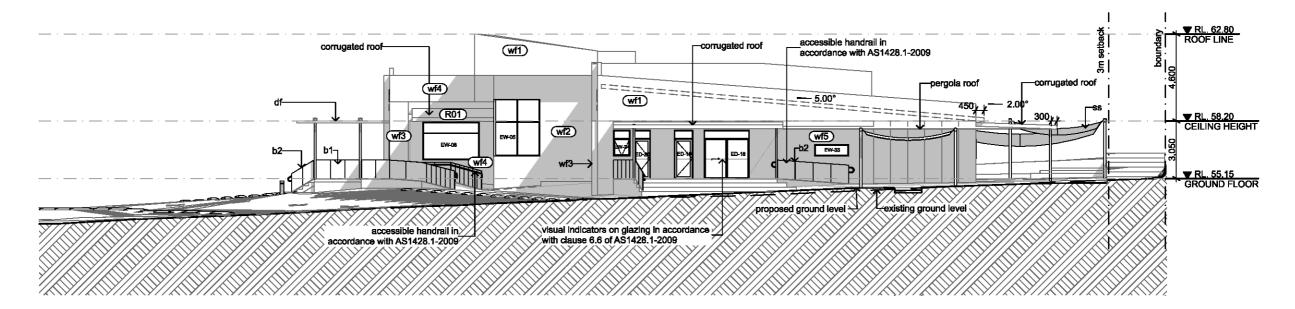
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SOUTH ELEVATION (FRONT) 1:200



EAST ELEVATION (SIDE) 1:200

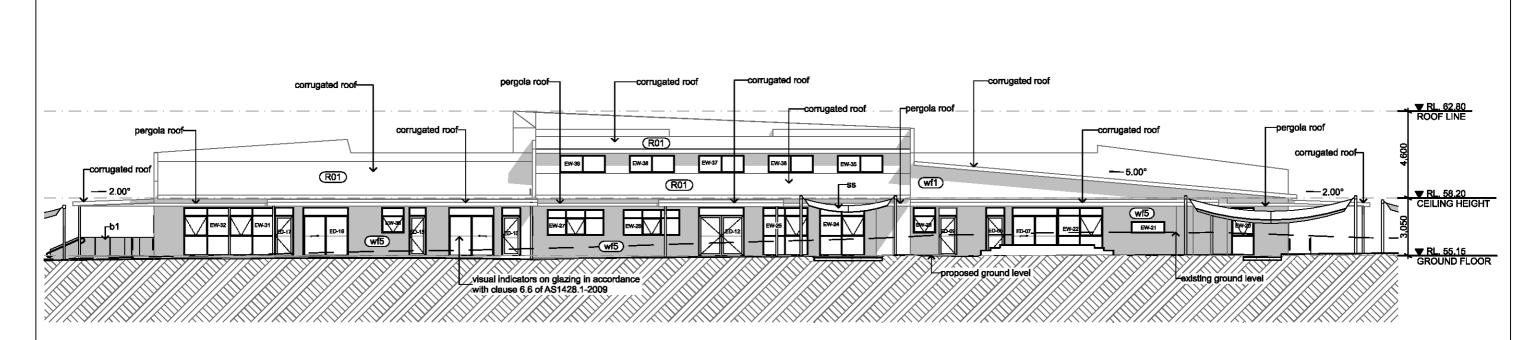
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NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC, Australian Standards and Council regulations

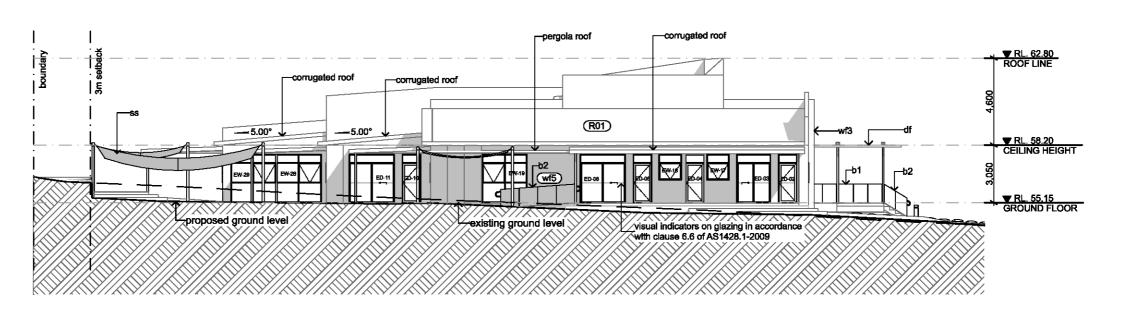
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NORTH ELEVATION (REAR) 1:200



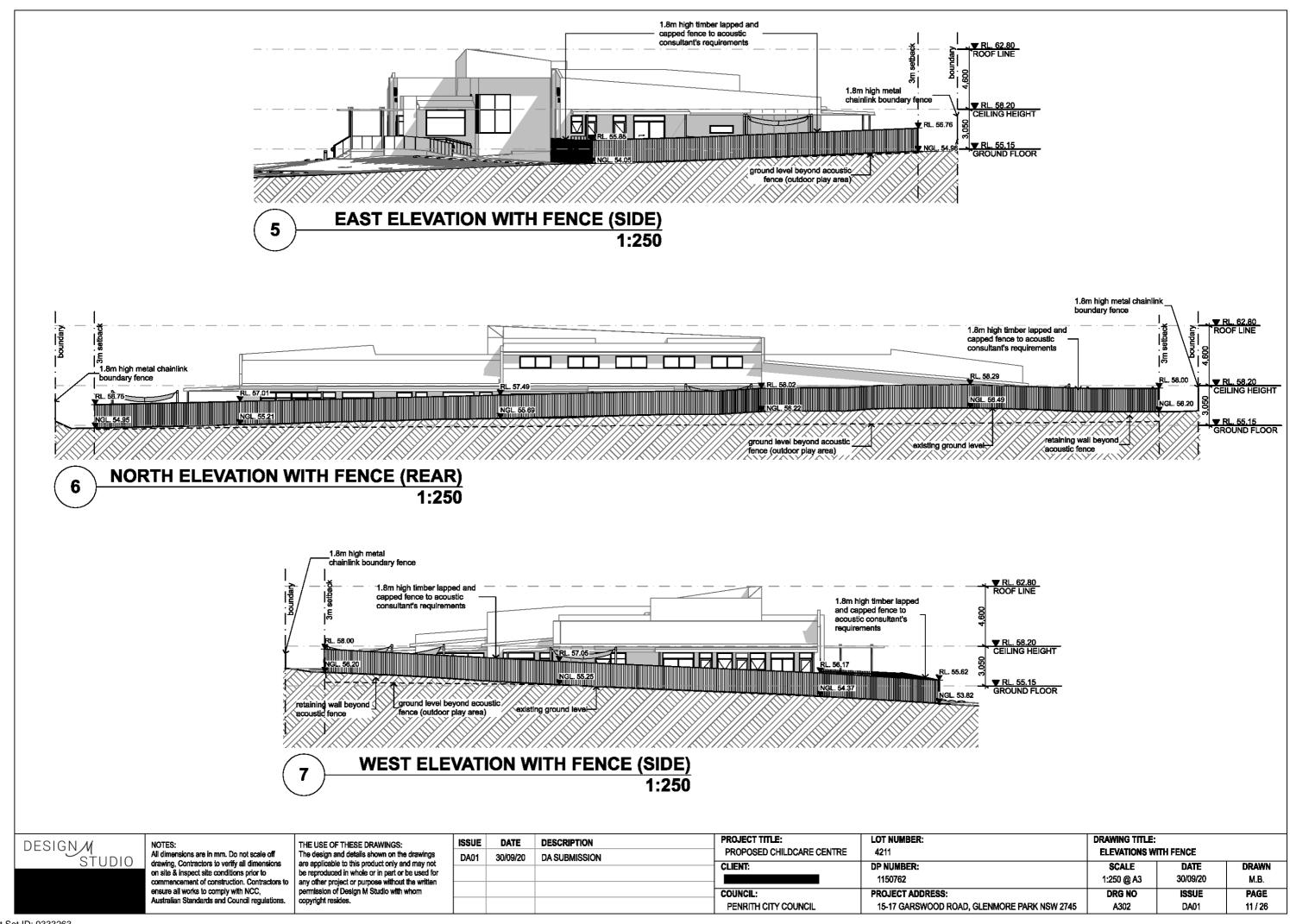
WEST ELEVATION (SIDE) 1:200

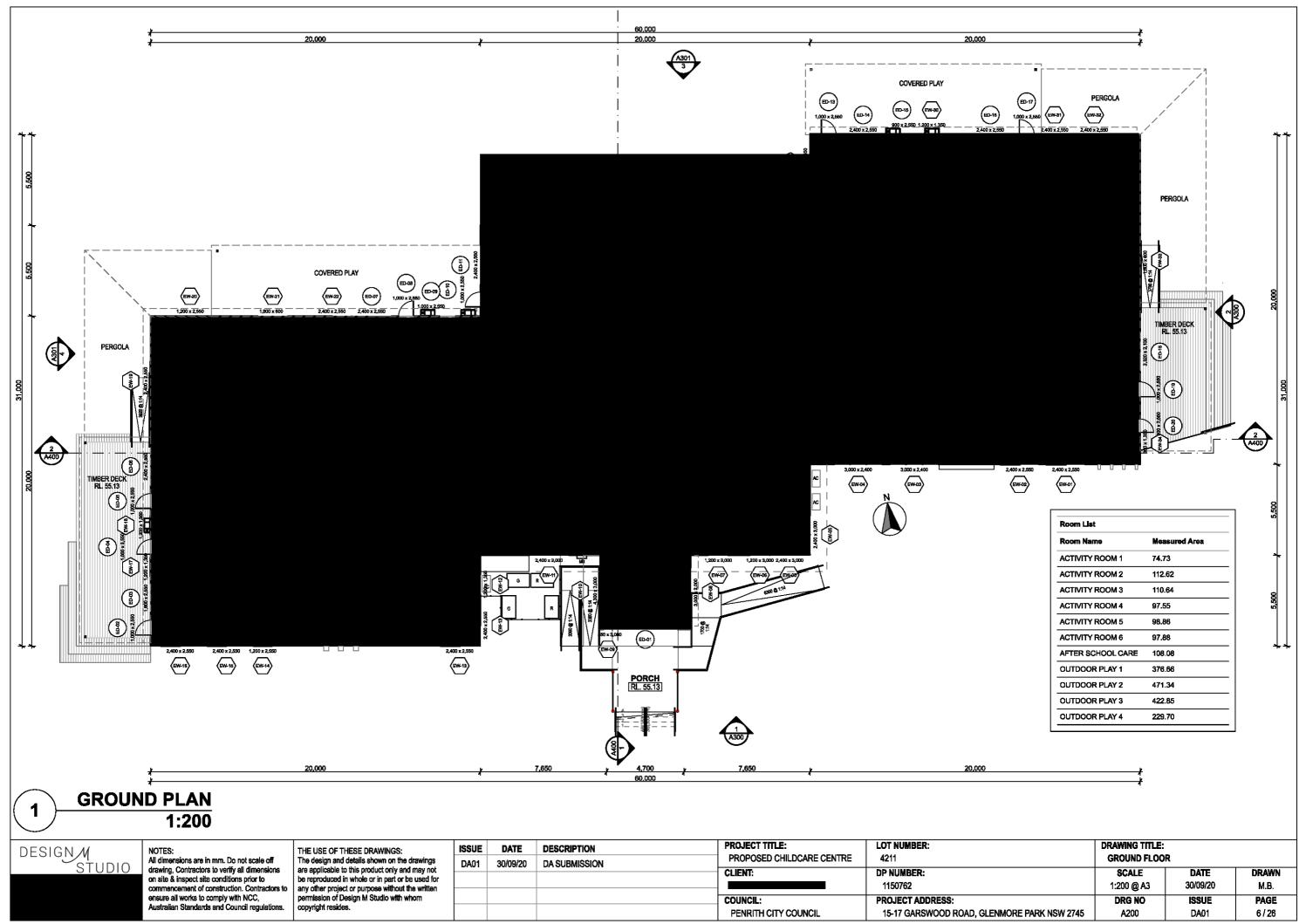


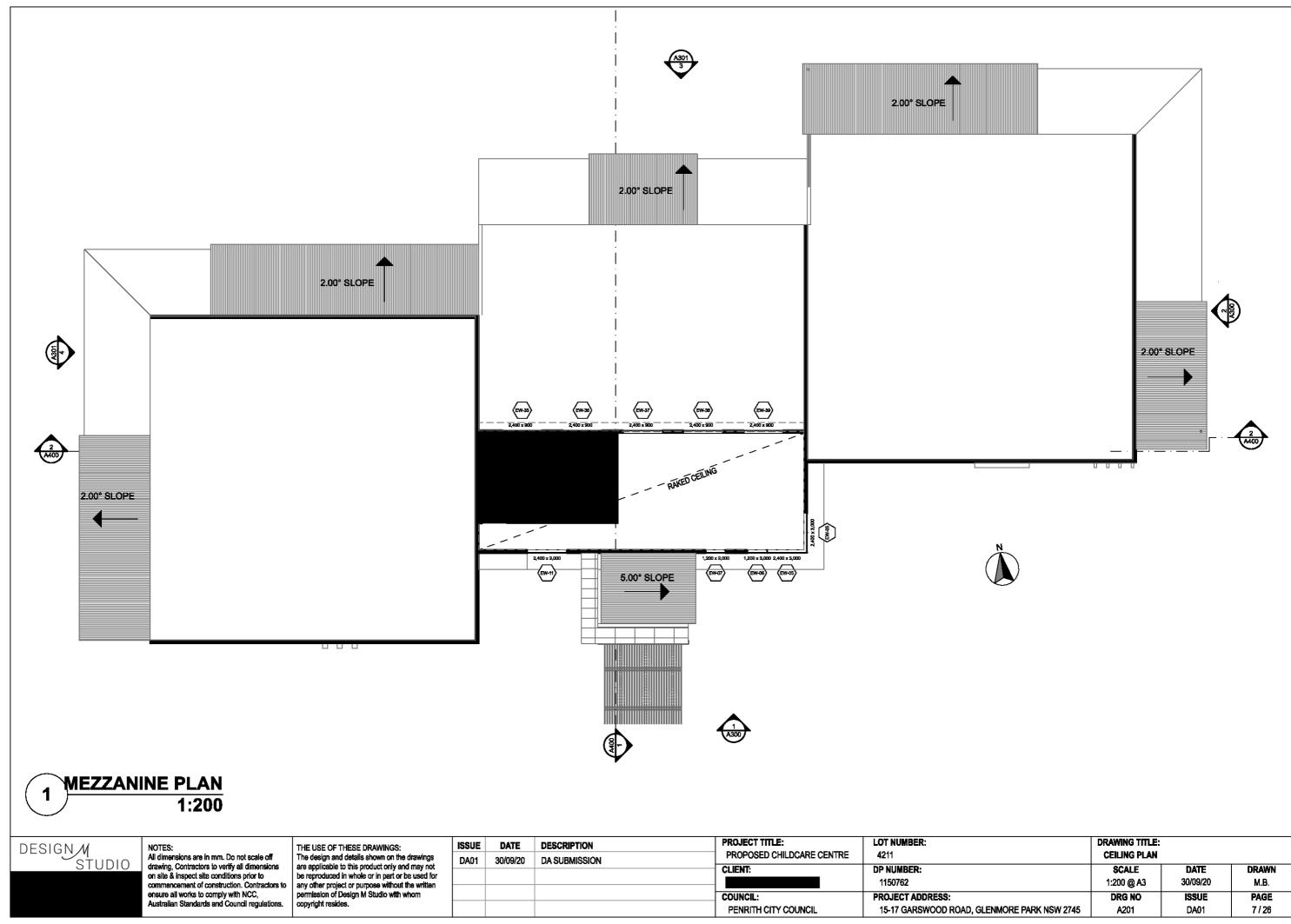
NOTES: All dimensions are in mm. Do not scale off drawing, Contractors to verify all dimensions on site & inspect site conditions prior to commencement of construction. Contractors to ensure all works to comply with NCC,

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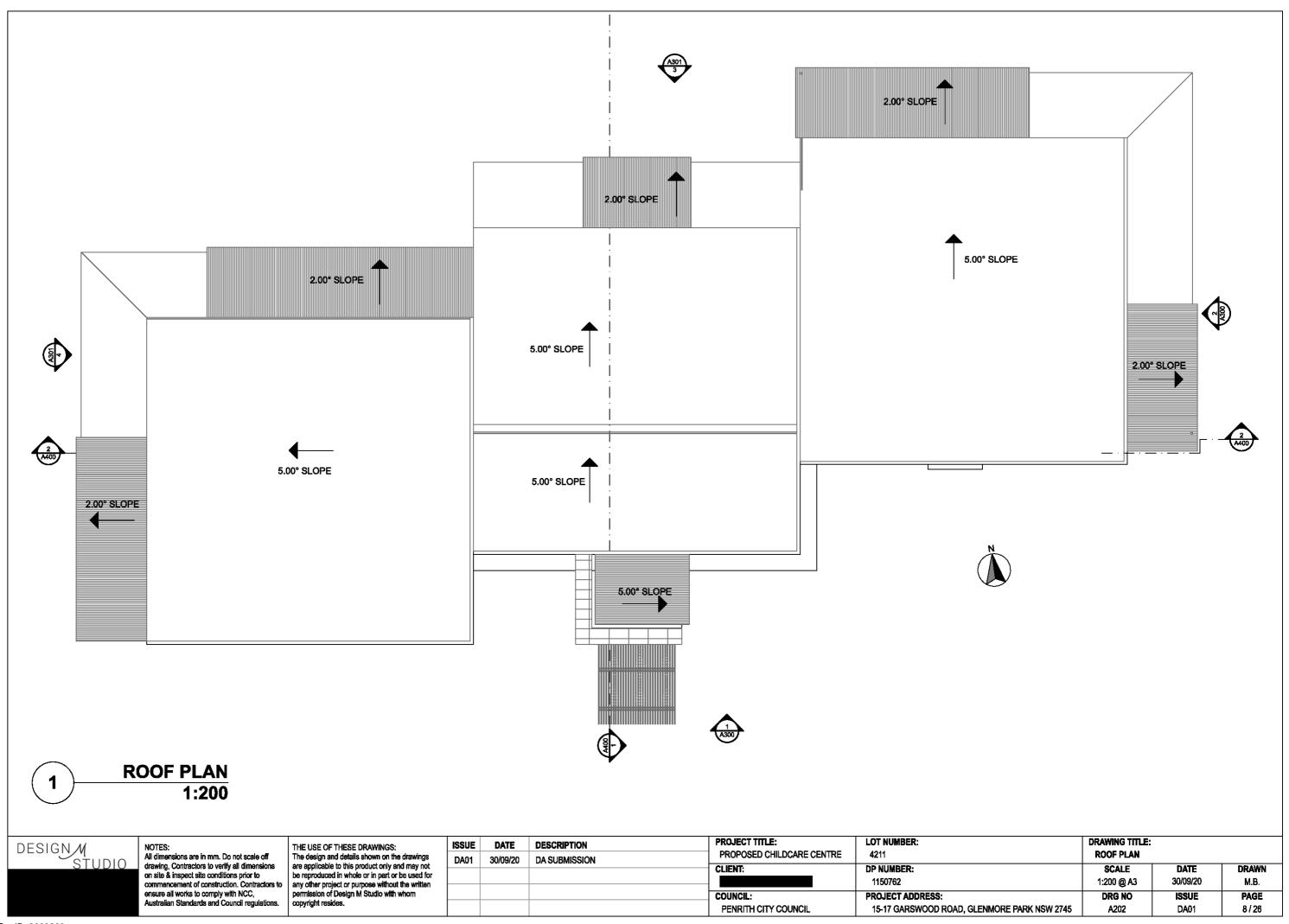
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1	PROPOSED CHILDCARE CENTRE	4211	ELEVATIONS 2	OF 2	
1	CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN
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4	COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
	PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A301	DA01	10 / 26



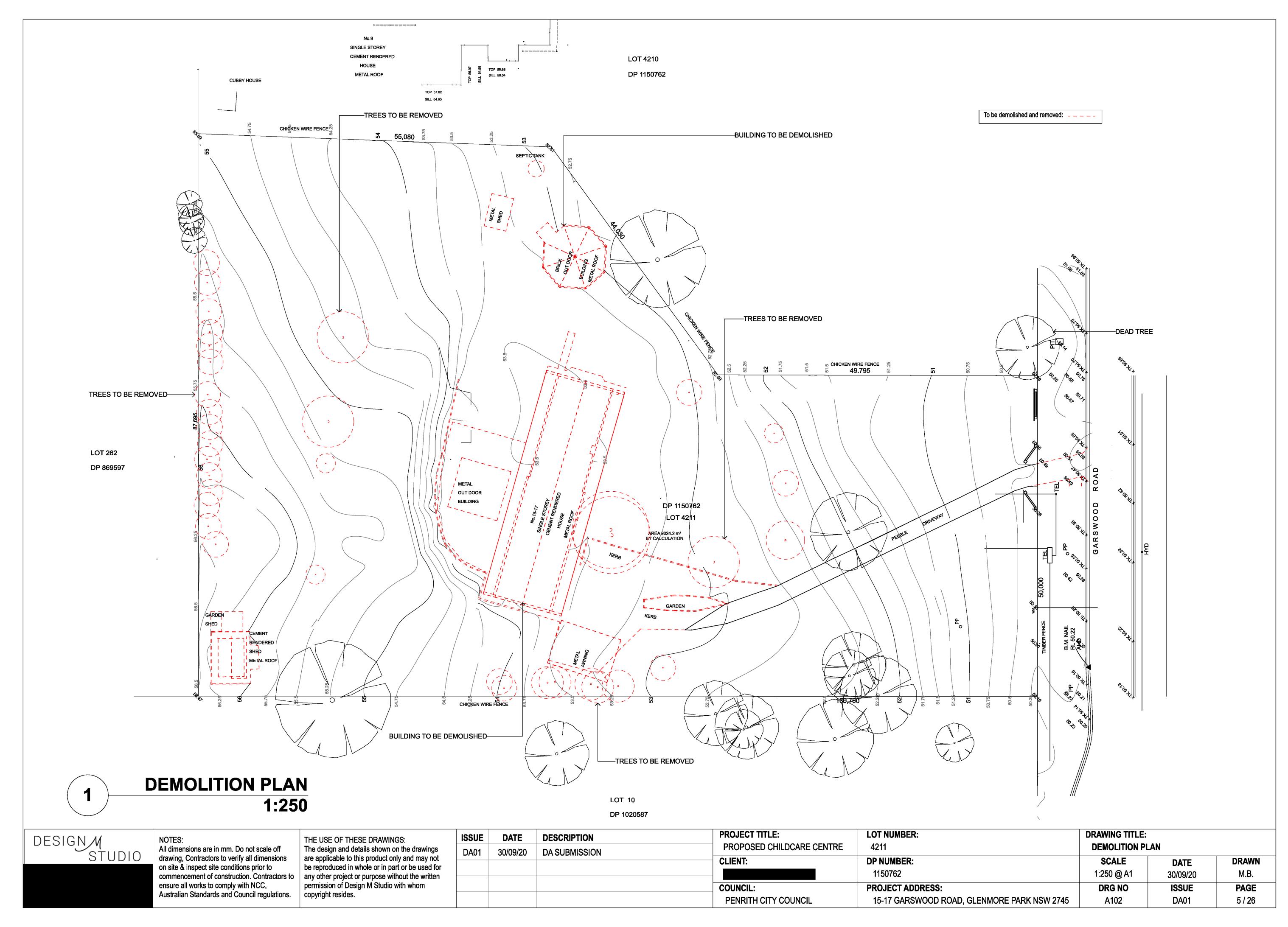


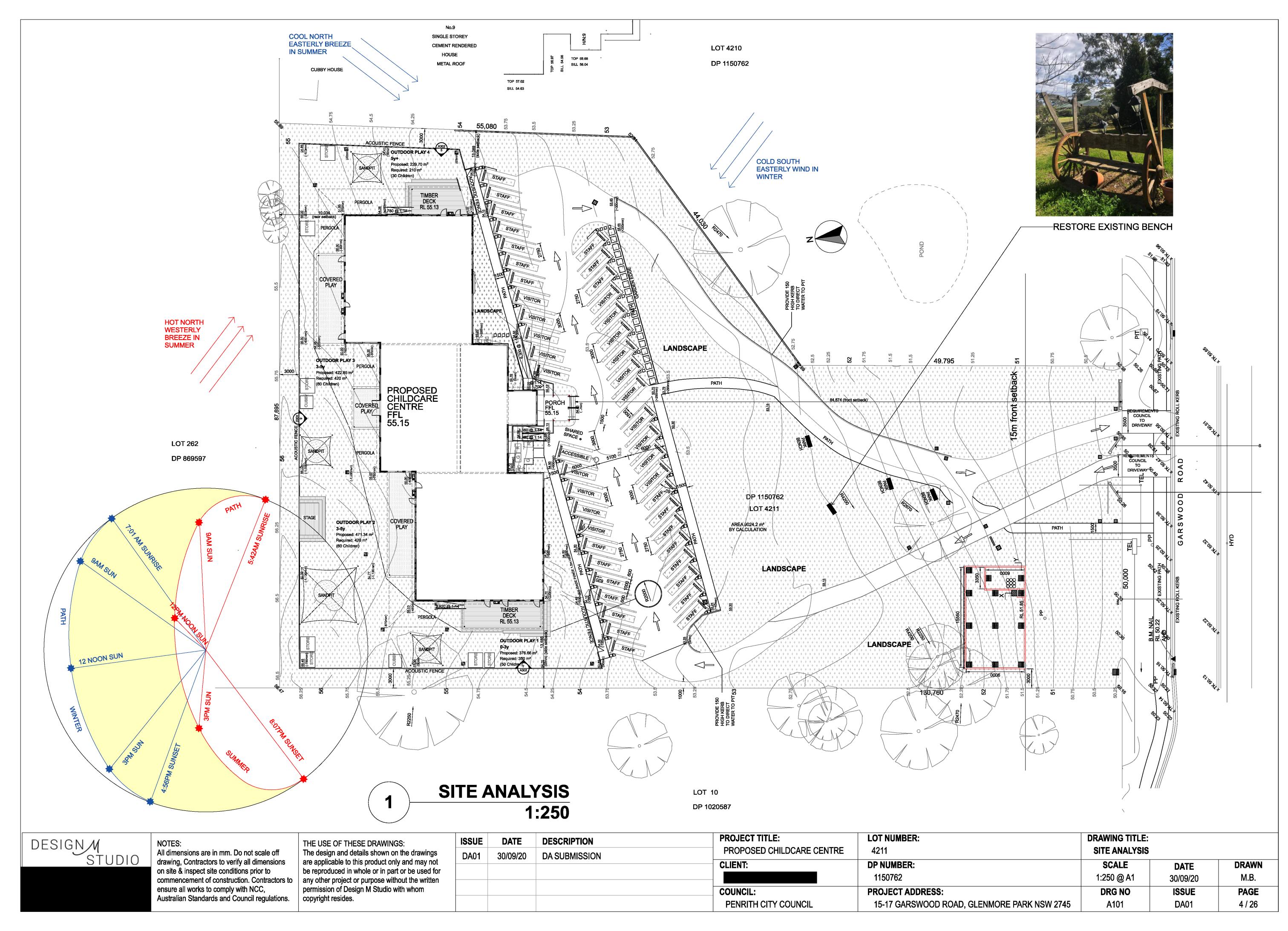


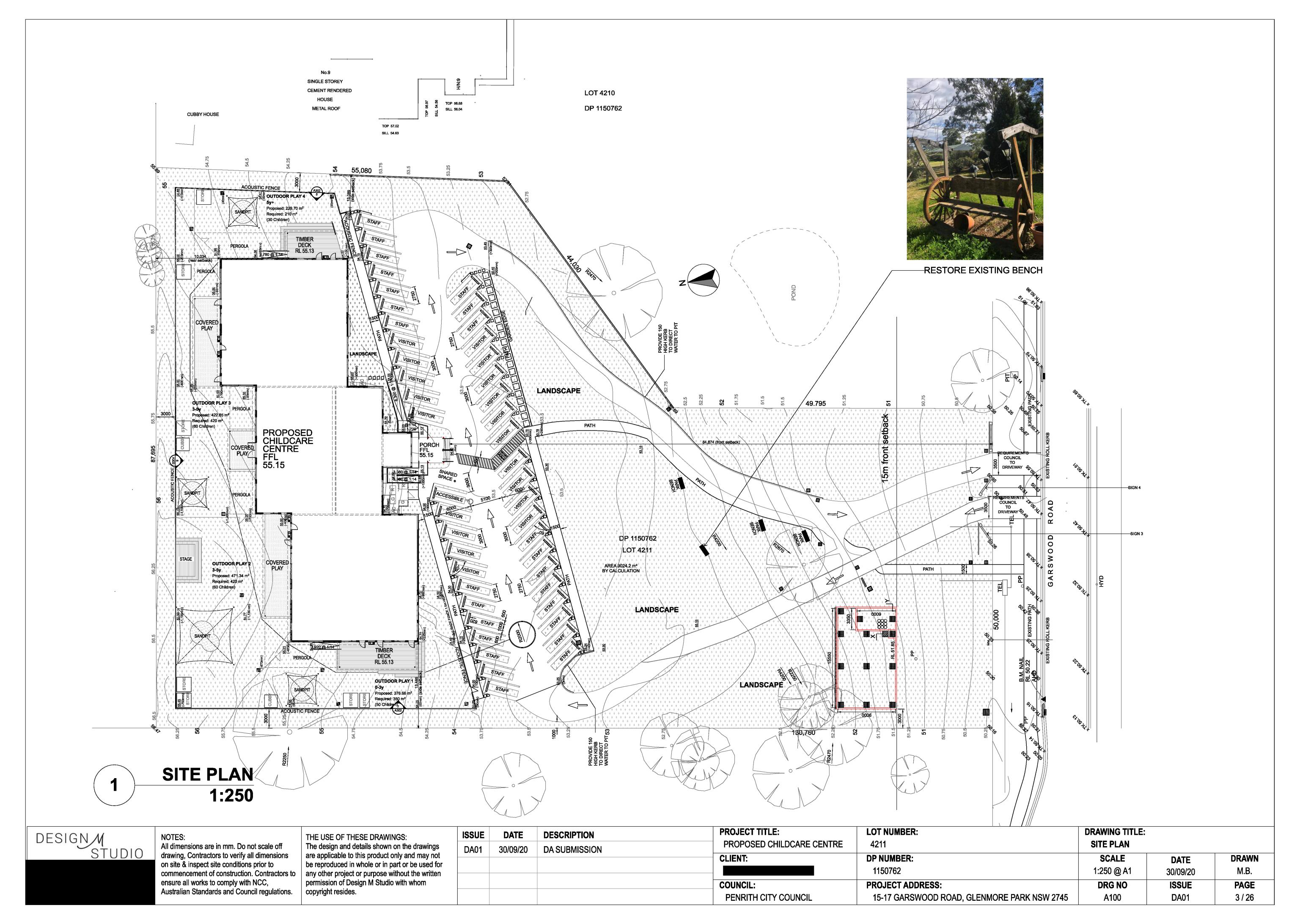
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PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:		
PROPOSED CHILDCARE CENTRE	4211	3D VISUALISATIONS		
CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN
	1150762	NTS @ A3	30/09/20	M.B.
COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A001	DA01	2 / 26

Development Application for Proposed Child Care Centre

15-17 GARSWOOD ROAD GLENMORE PARK NSW 2745

DRAWING LIST

Subset	Layout ID and Name	Drawing ID	Drawing Name
A0 General			
	A000 COVER PAGE		CALCULATIONS
	A000 COVER PAGE		DRAWING LIST
	A000 COVER PAGE		LOCATION MAP
	A001 3D VISUALISATIONS	1	VIEW
	A001 3D VISUALISATIONS		VIEW
	A001 3D VISUALISATIONS		VIEW
	A001 3D VISUALISATIONS		VIEW
	A001 3D VISUALISATIONS		VIEW
	A001 3D VISUALISATIONS		VIEW
	AUUT 3D VISUALISATIONS	0	AIEAA
A1 Site and Location Drawings			
	A100 SITE PLAN		SITE PLAN
	A101 SITE ANALYSIS	1	SITE ANALYSIS
	A102 DEMOLITION PLAN	1	DEMOLITION PLAN
A2 Plans			
	A200 GROUND FLOOR		PLAY AREA CALCULATIONS
	A200 GROUND FLOOR	1	GROUND PLAN
	A201 CEILING PLAN	1	MEZZANINE PLAN
	A202 ROOF PLAN		ROOF PLAN
A3 Elevations	A300 ELEVATIONS 1 OF 2	1	SOUTH ELEVATION (FRONT)
	A300 ELEVATIONS 1 OF 2		EAST ELEVATION (SIDE)
			`
	A301 ELEVATIONS 2 OF 2		NORTH ELEVATION (REAR)
	A301 ELEVATIONS 2 OF 2		WEST ELEVATION (SIDE)
	A302 ELEVATIONS WITH FENCE		EAST ELEVATION WITH FENCE (SIDE)
	A302 ELEVATIONS WITH FENCE		NORTH ELEVATION WITH FENCE (REAR)
	A302 ELEVATIONS WITH FENCE	7	WEST ELEVATION WITH FENCE (SIDE)
A4 Sections			
	A400 SECTIONS	1	SECTION
	A400 SECTIONS	2	SECTION
A5 Shadow Diagram			
A CHACOT DIAGRAIII	A500 SHADOW DIAGRAM 1 OF 3	1	SHADOW DIAGRAM - 21 JUN AT 9AM
	A501 SHADOW DIAGRAM 2 OF 3	2	SHADOW DIAGRAM - 21 JUN AT 12PM
	A502 SHADOW DIAGRAM 3 OF 3	3	SHADOW DIAGRAM - 21 JUN AT 3PM
A6 Schedules			
	A600 WINDOW SCHEDULE		WINDOW SCHEDULE
	A601 WINDOW SCHEDULE		WINDOW SCHEDULE
	A602 WINDOW SCHEDULE		WINDOW SCHEDULE
	A603 WINDOW SCHEDULE		WINDOW SCHEDULE
	A604 WINDOW SCHEDULE		WINDOW SCHEDULE
	A605 DOOR SCHEDULE		DOOR SCHEDULE
	A606 DOOR SCHEDULE		DOOR SCHEDULE
	A607 DOOR SCHEDULE		DOOR SCHEDULE
	A608 SCHEDULE OF FINISHES		SCHEDULE OF FINISHES
A7 Evacuation	A701 EVACUATION PLAN	1	EVACUATION PLAN
	AT A LANGON I ON FEMA	'	LANGARON LAN
A8 Signage			
	A800 ADVERTISING SIGNAGE		SIGN 1 - FEATURE WALL
	A800 ADVERTISING SIGNAGE	2	SIGN 2 - FEATURE WALL
	A800 ADVERTISING SIGNAGE	3	SIGN 3 - BOUNDARY WALL
	710007112112111101111011110111111101		



SITE ATTRIBUTES

ITEM	ATTRIBUTE	DATA
1	Site Area	9024.2m ² as surveyed
2	Zoning	E4 Environmental Living
3	Floor Area	1266.51m ²
4	Building Footprint	1279.42m²

COMPLIANCE

CRITERIA	PENRITH LEP 2010	PENRITH DCP 2014	PROPOSED	COMPLY	
Height	8.5m max		8.47m	YES	
FSR	N/A		N/A	N/A	
Front Setback		15m min	84.87m	YES	
Side Setback (Single Storey)		5m min	10.08m & 13.49m	YES	
Rear Setback (Single Storey)		5m min	10.83m	YES	
Carparking		1 per 1 staff = 25 1 per 10 children = 20 Total: 45 spaces	25 spaces (staff) 20 spaces (visitors) Total: 45 spaces	YES	

NATIONAL QUALITY FRAMEWORK

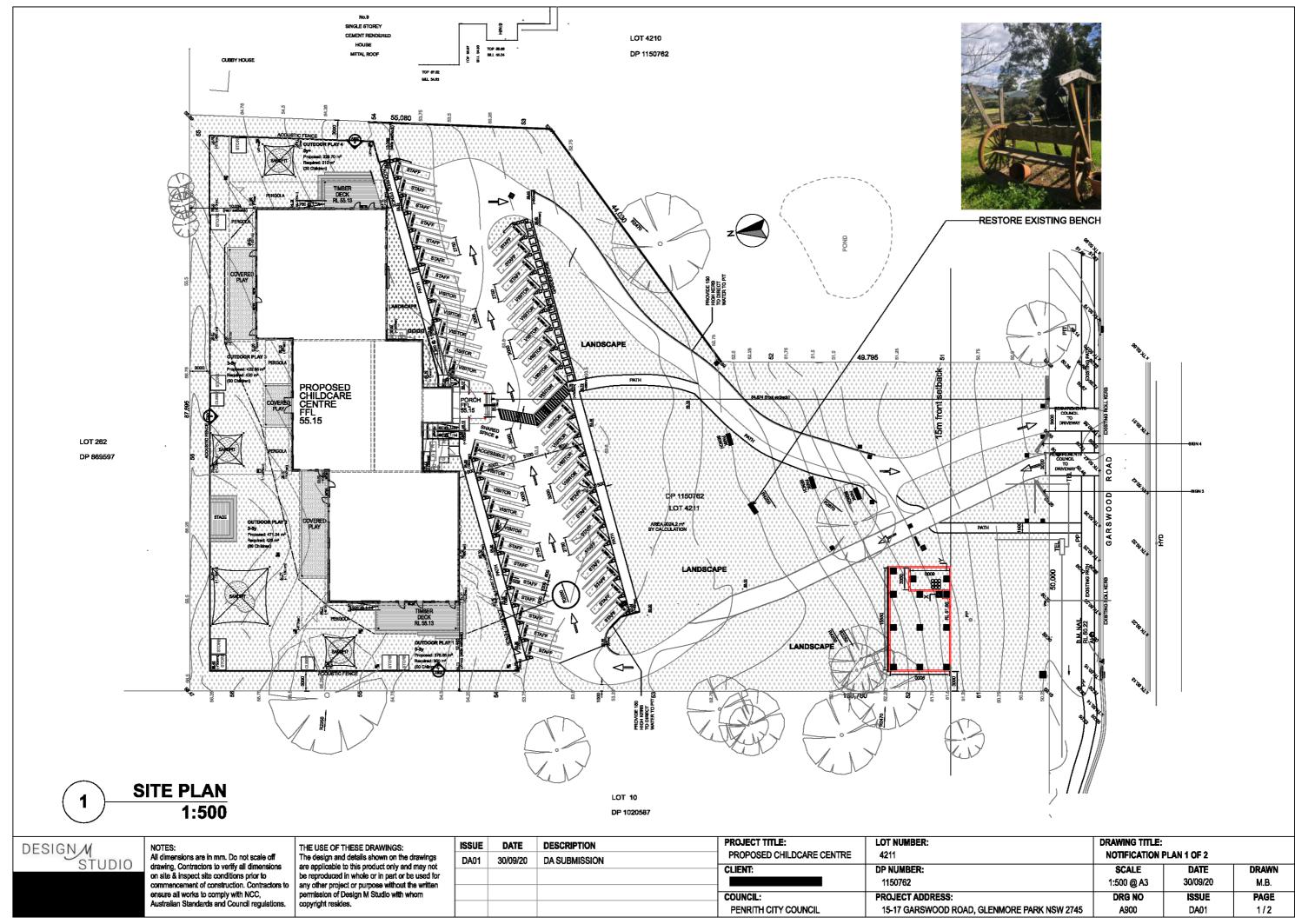
	0-2 YRS	2-3 YRS	3+ YRS	AFTER CARE 5+ YRS	TOTAL	COMPLY
Children	20	30	120	30	200 children	YES
Educator to child ratio	1:4	1:5	1:10	1:10	-	-
Staff Required	5	6	12	2	25 staff	YES
Indeed Coase (2 05m²)	65.00m ² required	97.50m ² required	390.00m ² required	97.50m ² required	650.00m ² required	YES
Indoor Space (3.25m ²)	74.73m ² proposed	112.62m ² proposed	404.93m ² proposed	108.08m² proposed	700.36m² proposed	
Outdoor Space (7m²)	140.00 m ² required	210.00m ² required	840.00m ² required	210.00m ² required	1400.00m ² required	VEO
Outdoor Space (7m²)	150.66m ² proposed	226.00m ² proposed	894.19m ² required	229.70m ² required	1500.55m ² required	YES

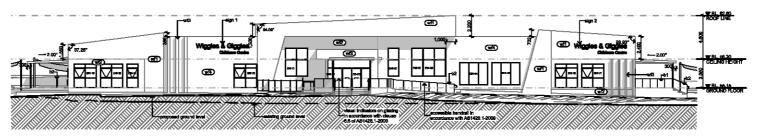


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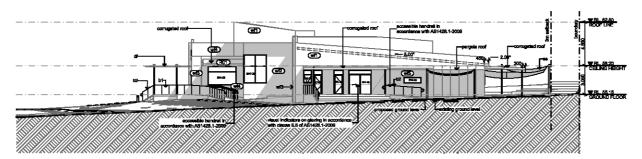
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PROJECT TITLE:	LOT NUMBER:	DRAWING TITLE:		
PROPOSED CHILDCARE CENTRE	4211	COVER PAGE		
CLIENT:	DP NUMBER:	SCALE	DATE	DRAWN
	1150762	NTS @ A3	30/09/20	M.B.
COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A000	DA01	1 / 26

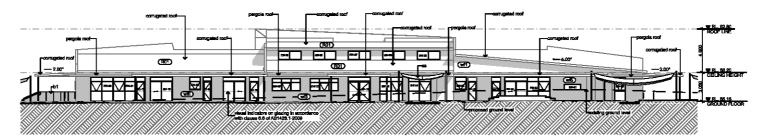




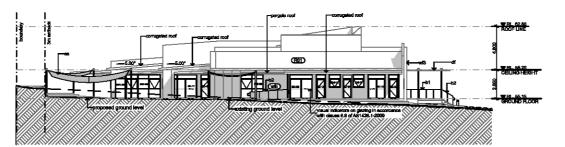
1 SOUTH ELEVATION (FRONT) 1:400



2 EAST ELEVATION (SIDE) 1:400



NORTH ELEVATION (REAR)
1:400



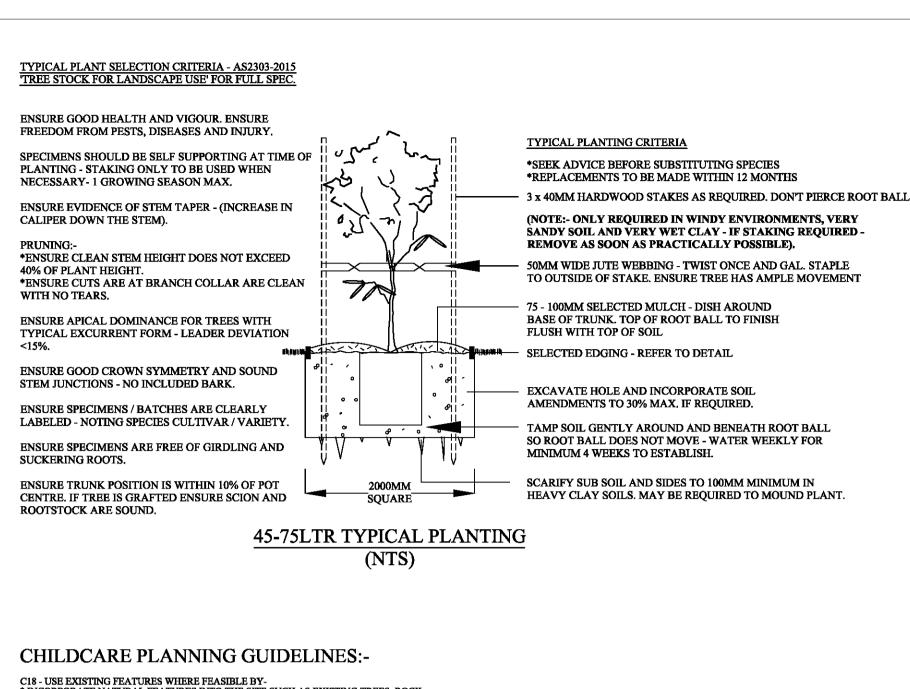
WEST ELEVATION (SIDE)
1:400

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NOTES:
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PROJECT TITLE: PROPOSED CHILDCARE CENTRE	LOT NUMBER: 4211	DRAWING TITLE: NOTIFICATION PLAN 2 OF 2		
CLIENT:	DP NUMBER: 1150762	SCALE 1:400 @ A3	DATE 30/09/20	DRAWN M.B.
COUNCIL:	PROJECT ADDRESS:	DRG NO	ISSUE	PAGE
PENRITH CITY COUNCIL	15-17 GARSWOOD ROAD, GLENMORE PARK NSW 2745	A901	DA01	2/2



*INCORPORATE NATURAL FEATURES INTO THE SITE SUCH AS EXISTING TREES, ROCK OUTCROPS AND VEGETATION COMMUNITIES

C19 - INCORPORATE CARPARKING INTO THE LANDSCAPE BYPLANTING SHADE TREES TO CREATE COOL OUTDOOR ENVIRONMENTS AND REDUCE SUMMER RADIATION OF HEAT INTO BUILDINGS TAKING INTO ACCOUNT LOCAL CHARACTER AND STREETSCAPE USING LOW-LEVEL LANDSCAPING TO SOFTEN AND SCREEN PARKING AREAS

NATURAL PLAY AREAS:-

(AS PUBLISHED BY KIDSAFE NSW)
- NATURAL PLAYSPACES OFFER A BLEND OF NATURAL AREAS, ENVIRONMENTAL FEATURES AND PLANTS TO INTEREST CHILDREN IN LEARNING ABOUT THE WONDERS AND SECRETS OF THE NATURAL WORLD. SECRETS OF THE NATURAL WORLD.
- SWINGS AND SLIDES MAY STILL BE INCLUDED, HOWEVER NATURAL PLAYSPACES OFFER UNSTRUCTURED SPACES AND ACTIVITIES FOR LEARNING AND SPONTANEOUS PLAY.
- THEY MAY INCLUDE THE FOLLOWING:* CREEKBEDS * DIGGING PATCHES
* ROCKS AND BOULDERS

UNSTRUCTURED PLAY AREAS (I.E. UNENCUMBERED GRASS AREAS) IMAGINATIVE, CREATIVE, EXPLORATORY (SCENTS, TEXTURE, COLOUR PLANTINGS)

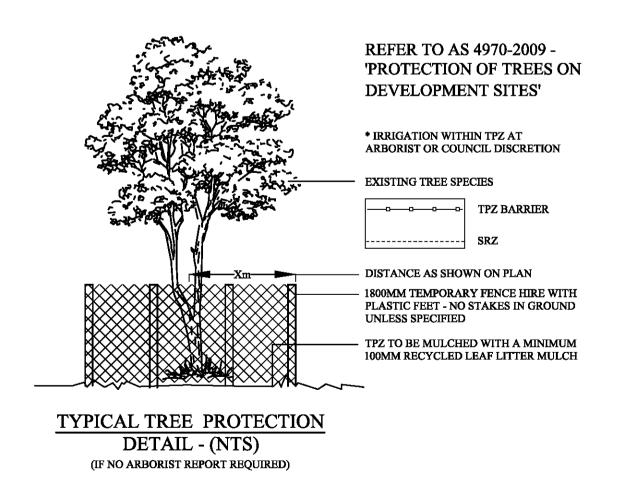
CHILDCARE / SAFETY FALL ZONES:-

(AS PUBLISHED BY KIDSAFE NSW)
- PLAYGROUND EQUIPMENT THAT MEASURES 600mm OR MORE ABOVE GROUND LEVEL REQUIRES A FALLING SPACE AND IMPACT AREA. REQUIRES A FALLING SPACE AND IMPACT AREA.

- SURFACES MUST HAVE PROOF TESTING IN ACCORDANCE WITH AS/NZS 4422.

- THE MAXIMUM HEIGHT OF PLATFORMS IN EDUCATION AND CARE SERVICES IS 1800mm.

- FOR STATIC EQUIPMENT ITEMS WITH PLATFORMS 600-1500mm ABOVE GROUND LEVEL, THE FALLING SPACE AND IMPACT AREA IS 1500mm. A FALLING SPACE / IMPACT AREA OF 1700mm IS REQUIRED FOR THE MAXIMUM 1800mm SLIDES - FALLING SPACE AND IMPACT AREAS ARE REQUIRED TO BE PROVIDED SURROUNDING SLIDES ELEVATED MORE THAN 600mm ABOVE THE PLAY SURFACE.
- AN IMPACT AREA IS TO BE PROVIDED TO THE RUN-OUT SECTION AND BEYOND THE END OF SLIDES - MINIMUM 1000mm (REFER TO GUIDELINES)
- EQUIPMENT LESS THAN 600mm ABOVE GROUND LEVEL MUST BE PROVIDED WITH AN IMPACT AREA OF LESS THAN 1500mm
- KIDSAFE NSW RECOMMENDS A CIRCULATION ZONE OF 1000mm BE PROVIDED SURROUNDING LOW EQUIPMENT ITEMS THAT ARE DESIGNED FOR CLIMBING, ROCKING THE MAXIMUM FALL HEIGHT FOR MOVEABLE EQUIPMENT IS 1500mm (AT THE HIGHEST FOOT SUPPORT AND / OR PLATFORM)
- A MINIMUM FALL SPACE AND IMPACT AREA OF 1500mm IS REQUIRED FOR EQUIPMENT ITEMS THAT MEASURES 600mm OR MORE ABOVE THE GROUND.



NOTE:- MONACO DESIGNS PL RESERVES THE RIGHT NOT TO UNDERTAKE NOR SUPPLY CERTIFICATION FOR OCCUPATION CERTIFICATE.

NOTE:- TO AID COMPLIANCE WITH BASIX LEGISLATION, PLANTS (WHERE APPLICABLE) HAVE BEEN SELECTED FROM THE LOCAL CITY COUNCIL / SHIRE PLANT LISTS.

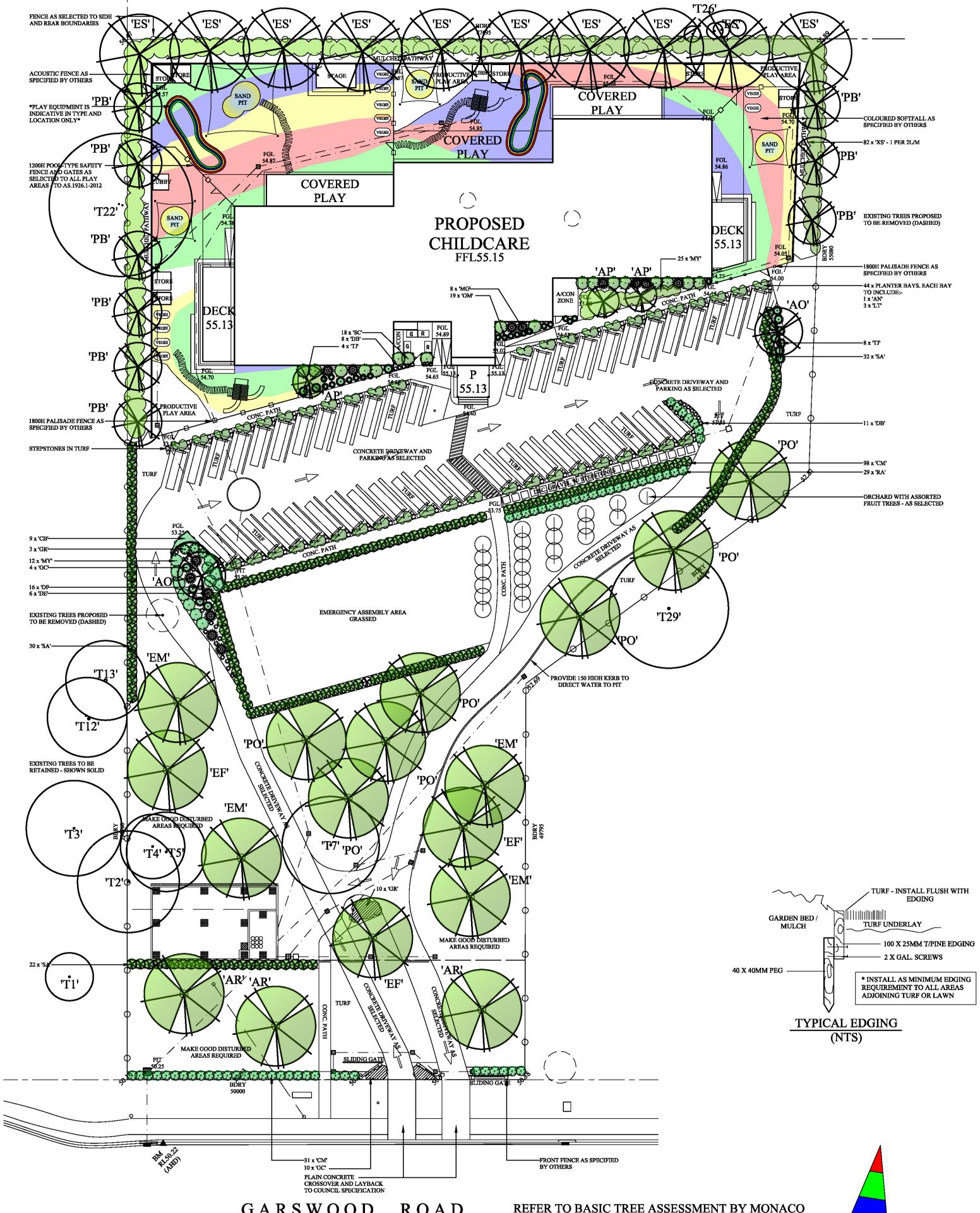
UNAUTHORISED USAGE, REPRODUCTION OR STORAGE SHALL BE TAKEN AS AN ACCEPTANCE OF A USAGE FEE OF \$2200 PER PLAN / SHEET OR PART THEREOF FOR EACH AND EVERY USE.

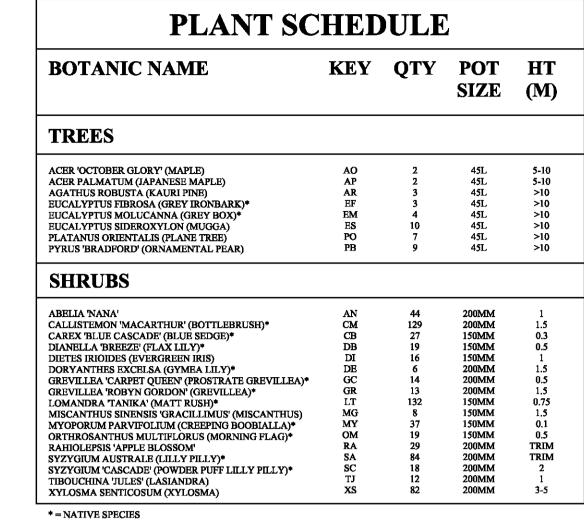
NOTE:- LOCATION OF SEWER MAINS / LINES, WATER PIPES, UNDERGROUND ELECTRICITY AND OTHER SERVICES MUST BE OBTAINED PRIOR TO COMMENCEMENT OF ANY WORK ON SITE. DIAL BEFORE YOU DIG 1100.

CONTRACTORS NOTE:- CALCULATED AREAS DETERMINED BY CAD AND HAVE BEEN ROUNDED UP FOR USE AS A GUIDE ONLY. ALLOW STANDARD PERCENTAGES FOR CUTTING AND WASTAGE. CONFIRM DIMENSIONS AND NUMBERS PRIOR TO QUOTING / ORDERING.

FULL TERMS AND CONDITIONS CAN BE OBTAINED FROM MONACO DESIGNS WEBSITE, OR UPON REQUEST. THIS PLAN MAY ONLY BE UTILISED FOR ITS INTENDED PURPOSE ONCE PAYMENT HAS BEEN RECEIVED IN FULL, OR AS PER OUR LETTER OF AGREEMENT.

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GENERAL NOTES:-

* LANDSCAPE CONTRACTOR TO CHECK DA CONDITIONS AND STAMPED LANDSCAPE PLAN BEFORE COMMENCING WORKS TO ENSURE NO ADDITIONS / AMENDMENTS TO PLAN. $\boldsymbol{*}$ GARDEN BEDS IN OSD BASIN TO CONSIST OF NON FLOATABLE DECORATIVE GRAVEL. * REFER TO HYDRAULICS ENGINEERS PLAN FOR OSD DETAILS / FINAL LEVELS. * MULCHED PLANTING BEDS TO BE A MINIMUM DEPTH OF 75MM AS SELECTED. * CONTRACTORS RESPONSIBILITY TO CHECK AND ADJUST SOIL pH AS REQUIRED * PROVIDE TIMBER EDGE AS A MINIMUM BENEATH FENCING / GATES TO DEFINE TURF AND GARDEN BEDS / PATHWAYS. EDGING TO BE PROVIDED TO ALL AREAS WHERE DIFFERING MATERIALS MEET, ic TURF / GARDEN, TURF / GRAVEL PATH ETC. * WEED MAT BENEATH GRAVEL PATHWAYS REQUIRED TO LIMIT MUD TRACKING. * PREMIUM ORGANIC GARDEN MIX TO BE USED. * ALL PLANTS TO BE HEALTHY AND VIGOROUS.

CONTRACTOR TO MAKE GOOD TURF ON NATURE STRIP POST CONSTRUCTION. * DO NOT SCALE ARCHITECTURAL SETOUT FROM LANDSCAPE DRAWING.

* EXISTING TREE SPREAD APPROXIMATE ONLY, REFER TO TREE REPORT WHEN APPLICABLE. * SITE SURVEY PROVIDED BY OTHERS.

PLANTING AND MAINTENANCE NOTES:-

* GLAZED OR POLISHED PLANTING HOLES, PARTICULARLY IN CLAY SOILS SHOULD BE AVOIDED. PLANTS TO BE MOUNDED WITHIN THESE SOIL TYPES.
* PLANTS SHOULD BE PLANTED STRAIGHT, WITH THE TOP OF THE ROOT BALL LEVEL WITH OR SLIGHTLY LOWER THAN THE SOIL SURFACE.

* PLANTS SHOULD BE WATERED AS SOON AS POSSIBLE AFTER PLANTING. * PLANTS SHOULD BE WATERED AS SOON AS POSSIBLE AFTER PLANTING.

* PLANTING SHOULD BE AVOIDED AT THE HEIGHT OF SUMMER (DECEMBER - JANUARY)

* PLANTS SHOULD BE WATERED AT LEAST WEEKLY FOR SIX WEEKS TO AID ESTABLISHMENT. WATER CRYSTALS MAY BE USED TO REDUCE THE AMOUNT OF WATER REQUIRED.

*IF A FERTILISER IS TO BE APPLIED, A SLOW RELEASE 8 - 9 MONTH PLANT FOOD PREFERRED.

* ONLY SPECIES WITHIN THE LANDSCAPE PLAN SHOULD BE PLANTED. PERMISSION SHOULD BE SOUGHT BEFORE ALTERING THE PLANT SPECIES LIST (ON MOST OCCASIONS NURSERIES CAN SUBSTITUTE).

* STOCK SHOULD BE FEBRE OF DESCRIPT AND AND MOST OCCASIONS. * STOCK SHOULD BE FREE OF PESTS, DISEASE AND WEEDS AND NOT POT BOUND.

* REPLACEMENT PLANTS SHOULD BE MADE AVAILABLE FOR ANY LOSSES OF PLANT STOCK THAT MAY OCCUR FOR A MINIMUM 12 MONTH PERIOD.

* WEEDS SHOULD BE REMOVED ON A FORTNIGHTLY BASIS.

* PEST OR DISEASE SAMPLES TO THE LOCAL NURSERY FOR IDENTIFICATION AND APPROPRIATE REMEDY.

THE PRODUCTIVE PLAY AND LEARNING AREA WILL CONSIST OF 100mm MULCH WITH DOTTED FRUIT TREES. LARGE ROCKS. NURSERY LOGS ETC TO BE UTILISED IN THIS AREA TO ENGAGE CHILDREN WHICH WILL STIMULATE SENSORY AND GROSS MOTOR SKILLS.

REFER TO HYDRAULICS ENGINEERS PLAN FOR OSD / DWARF WALL DETAILS - MULCH OSD WITH NON FLOATABLE DECORATIVE GRAVEL. ALL FINISHED GROUND LEVELS AS PER HYDRAULICS

ALL FENCING SURROUNDING THE POOL / OSD BASIN ARE TO COMPLY WITH THE SWIMMING POOLS ACT 1992 AND AS.1926.1-2012



PROPOSED CHILDCARE

ADDRESS:

15-17 GARSWOOD ROAD, GLENMORE PARK

CLIENT:

5592

C/o- RAMY ASSOCIATES PL

DA TITLE: LANDSCAPE CONCEPT **SCALE:** SHEET No: DATE: 22 SEP 20 - A 1:300 - A1

JOB No. DRAWN: CJ / PM LANDSCAPE PLANS ARBORICULTURAL REPORTS

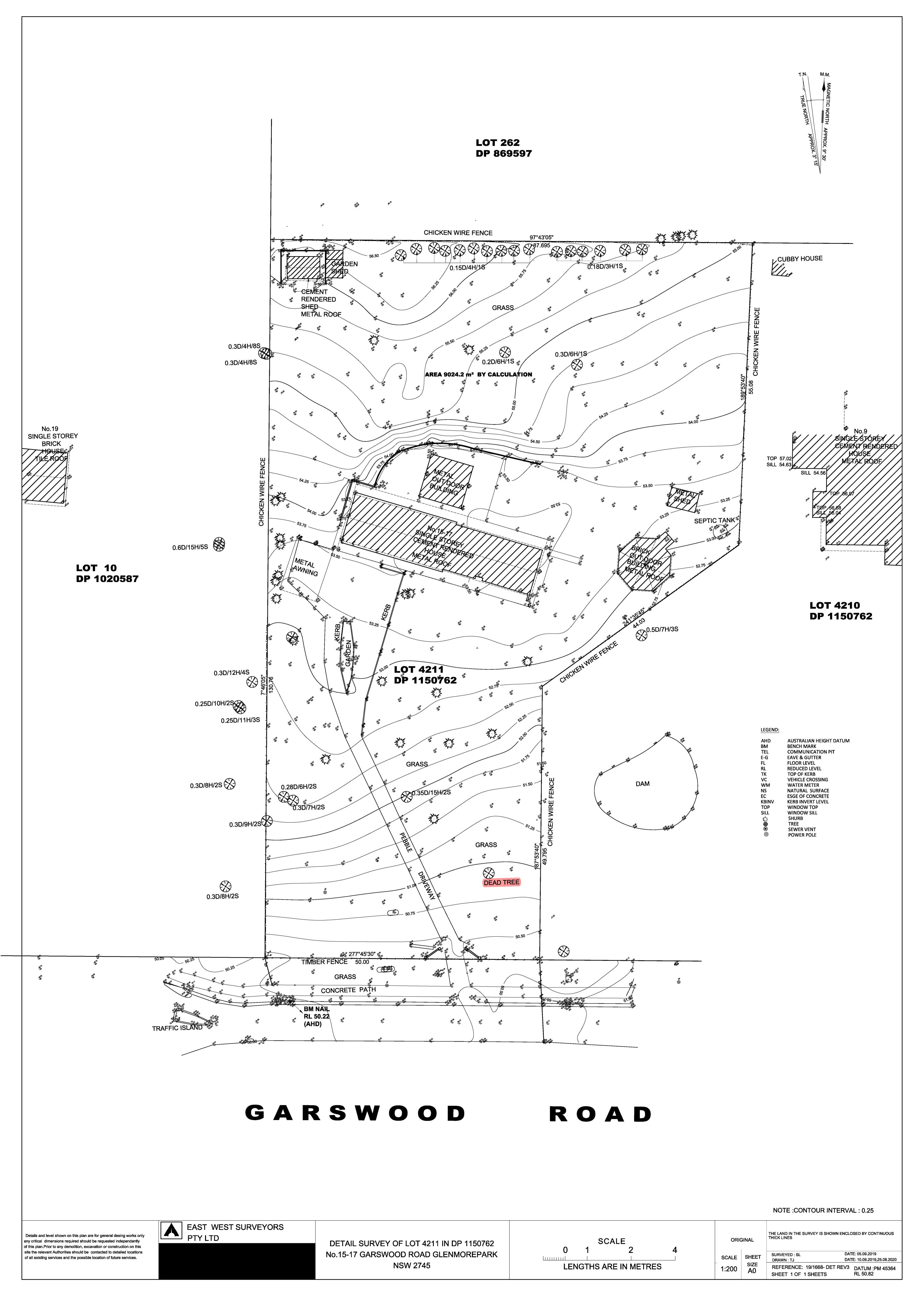
VEGETATION MANAGEMENT PLANS

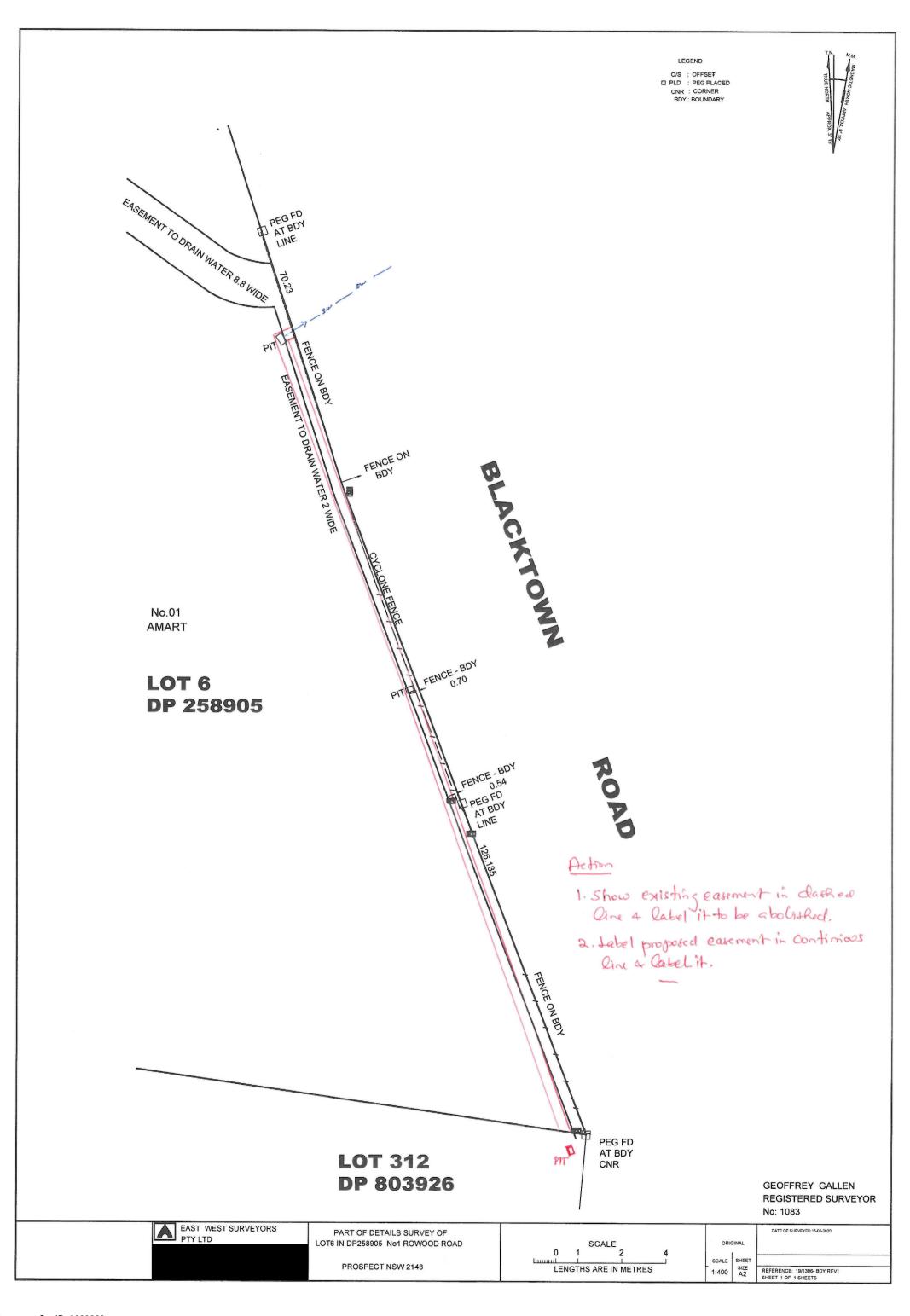
GARSWOOD ROAD

REFER TO BASIC TREE ASSESSMENT BY MONACO DESIGNS FOR ARBORICULTURAL DOCUMENTATION - ONLY TREES PROPOSED TO BE RETAINED SHOWN ON LANDSCAPE PLAN FOR CLARITY











7. APPENDICES

APPENDIX A

CHECKLIST FOR STORMWATER CONCEPT PLAN (SCP)

	y Information	Yes	No	NA
1.	Site boundaries	√	Г	Г
2.	North point	√	Г	Г
3.	Services within the public footway	√	Г	٢
4.	Site features, including tree, structures, depressions	17	Г	Г
5.	Contours at 0.1m for flat sites ranging to 0.5m for steep sites and extending 10m into adjoining properties	I	_	г
6.	Top of kerb levels	√	Г	٢
7.	Boundary levels		Г	Γ
8.	Benchmarks	1	Г	Г
9.	Levels to AHD where site is affected by overland flow, flooding or where works on Council's drainage network are required	detect	_	~
Gener	General		No	NA
1.	Plans to scale of 1:100 or 1:200	N	Г	Г
2.	Designer's name, qualifications, contact details provided	V	Г	Γ
				1
3.	Design report, including details of any variations provided	~	Г	Г
		□	Г	Г
	provided		•	г г
4.	Plan number and date of issue shown Consistency between stormwater, architectural and	□	•	г г
4.	Plan number and date of issue shown Consistency between stormwater, architectural and landscape plans	□	•	
4. 5. 6.	Plan number and date of issue shown Consistency between stormwater, architectural and landscape plans 1% AEP overland flow extents shown Development layout, building envelope and proposed	7	•	

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10. Compliance with freeboard requirements	F	Г	Γ
11. Location and level of proposed retaining walls indicated	\rightarrow	Г	Г
12. Appropriate tail water selected	~	Г	Г
13. No adverse impact on other properties or the stormwater network	~	Г	Г
 Mainstream flood / local overland flow flood report (if any) 	Г	Г	~
Drainage Layout		No	NA
Pipe size, grade and invert level indicated	N	Г	Γ
2. Pit location, size, invert level and surface level indicated	1	-	r
Proposed connection point to Council's stormwater system	P	Γ	Г
OSD	Yes	No	NA
 A catchment plan showing areas draining to the OSD system. 	~	Γ	Г
Location and size of OSD system and WSUD measures shown	▽	Г	Г
3. Location and level of OSD discharge points shown	~	Г	٣
4. Compliance with detention volume required	V	Г	٢
Compliance with less than 15% of site area bypassing OSD system		in the second	Г
Compliance with the Permissible Site Discharge (PSD) requirements	[▽		Г
7. Compliance with OSD storage depths	√		Г
8. Overland flows clear from the OSD system	Г	Г	7
OSD storage located within common areas, clear of private courtyards and accessible from the street	~	Г	Г
10. Overflow weir provided and shown	7	Г	Г
11. Details of discharge control pit shown	~	Г	Г
12. Orifice details and calculations shown	~	Г	Г
 Typical sections of OSD storage, including basin invert level, centreline level of outlet orifice, top water level, finished surface levels provided 	~	Г	Г
14. Provision of design certification of the OSD system in	-	-	green

Others	Yes	No	NA
Location of Council's drainage easements, private inte allotment easements shown (if any)	r- 	F	l∆_
Location and details of basement pump-out system provided (if any)	F	r	₹
3. Location and details of overland flow path shown (if an	у) Г		~

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