

ATTACHMENT 4
Acoustic Assessment



PROPOSED 100 PLACE CHILD CARE CENTRE KINGSWAY, LANDSDALE

ENVIRONMENTAL ACOUSTIC ASSESSMENT

JULY 2021

OUR REFERENCE: 28192-1-21247



DOCUMENT CONTROL PAGE

ENVIRONMENTAL ACOUSTIC ASSESSMENT

PROPOSED 100 PLACE CHILD CARE CENTRE KINGSWAY, LANDSDALE

Job No: 21247

Document Reference: 28192-1-21247

FOR

LEYTON PROPERTY

		DOCUMENT IN	NFORMATION			
Author:	Tim Reynolds		Checked By:		Paul Daly	
Date of Issue:	12 August 2020					
		REVISION	HISTORY			
Revision	Description			Date	Author	Checked
		DOCUMENT D	ISTRIBUTION			
Copy No.	Version No.	Destination			Hard Copy	Electronic Copy
		Dynamic Planning				,
1	1	Attn : Cody Meyer				√
		Email: cody@dynamic	<u>:pianning.net.au</u>			

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1

1. INTRODUCTION

Herring Storer Acoustics were commissioned to undertake an acoustic assessment of noise emissions associated with the proposed 100 place day care centre to be located on Kingsway, Landsdale. As shown on Figure 1.1 below, the existing residences are to the north an east of the proposed child care.



FIGURE 1.1 – LOCALITY PLAN

The report considers noise received at the neighbouring premises from the proposed development for compliance with the requirements of the *Environmental Protection (Noise) Regulations 1997.* This report considers noise emissions from :

- Children playing within the outside play areas of the centre; and
- Mechanical services.

We note that from information received from DWER, the bitumised area would be considered as a road, thus noise relating to motor vehicles is exempt from the *Environmental Protection (Noise) Regulations 1997*. We note that these noise sources are rarely critical in the determination of compliance. However, as requested by council and for completeness, they have been included in the assessment, for information purposes only.

For information, a plan of the proposed development is attached in Appendix A.

2. SUMMARY

The closest existing residence is to the south and east, as shown on Figure 1.1 above. Noise received at these residences would comply with the requirements of the Environmental Protections (Noise) Regulations 1997, with the inclusion of solid fencing, as shown on Figure 5.1 in Section 5 – Modelling. It is noted that compliance at the future possible neighbouring residence to the north east would also comply with the assigned noise levels.

Noise from the mechanical services has also been assessed to comply with the relevant criteria.

It is noted that noise associated with car movements and cars starting are exempt from complying with the Regulations. However, noise emissions from car doors is not strictly exempt from the Regulations. Noise received at the neighbouring residences from these noise sources would comply with the Regulatory requirements, with the restriction to night period parking, as shown on Figure 5.2 in Section 5 – Modelling.

Notes:

- 1 Although the proposed facility would open before 7 am (ie during the night period), the outdoor play area would not be used until after 7am. Thus, noise received at the neighbouring existing residences from the outdoor play area needs to comply with the assigned day period noise level.
- We note that colourbond fencing is acceptable as the boundary fence to the outdoor area.
- With regards to the noise emissions from the outdoor play area, an alternative to the angled section of fencing along the eastern boundary as indicated on Figure 5.1 in Section 5, would be to limit the number of children outside at anyone time to the 20 off 0-24 months and 60 off 2-5 years (ie a reduction of 20 children over the age of 2).
- 4 Night period parking would be restricted, as shown on Figure 5.2 in Section 5.
- 5 Under Regulation 16 Community Noise, noise received at the neighbouring residences from the outdoor play area would be exempt for needing to comply with the Regulations 7 and 8 (ie the assigned noise levels). However, for the existing residence, this could be considered as increase in the community noise, thus, an assessment for compliance with the assigned noise levels has been undertaken.
- 6 For the air conditioning condensing units during the night period, not all air conditioning units need to be operated. Thus, the noise modelling allows for 2 air conditioning units to operate. Additionally, the air conditioning condensing units are to contain night period low noise modes.

Additionally, it is noted that Under Regulation 16 – Community Noise, noise received at the neighbouring residences from the outdoor play area would be exempt for needing to comply with the Regulations 7 and 8 (ie the assigned noise levels). However, for the existing residences located to the south and east, this could be considered as increase in the community noise, thus, an assessment for compliance with the assigned noise levels has been undertaken.

Thus, noise emissions from the proposed development, would be deemed to comply with the requirements of the *Environmental Protection (Noise) Regulations 1997* for the proposed hours of operation.

3. <u>CRITERIA</u>

The allowable noise level at the surrounding locales is prescribed by the *Environmental Protection (Noise) Regulations 1997*. For this child care centre, there are 2 situations relating to compliance at the neighbouring residence, given that some residence are existing and some are still to be developed.

Noting that the child care centre is an educational facility, that would be regulated under the *Education and Care Services National Law* and *the Education and Care Services National Regulations* (assessed under the *National Quality Framework* against National Quality Standard benchmark for early childhood education) governed by the Education and Care Regulatory Unit (Department of Communities), the requirements of Regulation 16 – Community Noise would be applicable. Thus, under this Regulation, noise from educational facilities are classified as community noise and Regulation 7 – Prescribed Standard for Noise Emissions, does not apply to community noise. From Schedule 3 of the Regulations:

- 4. Noise emitted as a consequence of a recreational or educational activity from premises occupied for educational purposes if the activity
 - (a) is conducted under the control of the occupier of the premises; and
 - (b) does not include the use of mechanical equipment other than musical instruments.

We note that we believe that the relevant part of Regulation 16, is clause 4, relating to conditions when a noise control notice can be issue in relation to community noise:

- (4) If the CEO is satisfied that
 - (a) a type of community noise has increased, or has increased its effect on the environment, since the coming into operation of these regulations; or
 - (b) a type of community noise has, or is likely to have, a detrimental effect on the environment that exceeds the benefit to the community of the activity that gives rise to that noise,

the CEO may cause to be served on the owner or the occupier, or on both the owner and the occupier, of the premises or public place a noise control notice in respect of the community noise.

As noise associated with outdoor play would be under the control of the occupier of the premises, Regulations 7 and hence, the assigned noise level would not apply. Thus, for the future residence, as the environment would include the child care centre, the assigned noise levels would not be applicable. However, for the existing residence, the introduction of the child care centre could increase the community noise, to be considered as NOT being unreasonable, compliance with the assigned noise levels should be achieved.

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Note: For reference, Regulation 16 and Schedule 2 of the *Environmental Protection* (Noise) Regulations 1997 are attached in Appendix B.

Regulations 7 & 8 stipulate maximum allowable external noise levels. For highly sensitive area of a noise sensitive premises this is determined by the calculation of an influencing factor, which is then added to the base levels shown below in Table 3.1. The influencing factor is calculated for the usage of land within two circles, having radii of 100m and 450m from the premises of concern. For other areas within a noise sensitive premises, the assigned noise levels are fixed throughout the day, as listed in Table 3.1.

TABLE 3.1 - BASELINE ASSIGNED OUTDOOR NOISE LEVEL

Premises Receiving	Time of Day	Assigned Level (dB)		
Noise	Time of Day	L _{A10}	L _{A1}	L _{Amax}
	0700 - 1900 hours Monday to Saturday (Day)	45 + IF	55 + IF	65 + IF
Noise sensitive premises : highly	0900 - 1900 hours Sunday and Public Holidays (Sunday / Public Holiday Day)	40 + IF	50 + IF	65 + IF
sensitive area	1900 - 2200 hours all days (Evening)	40 + IF	50 + IF	55 + IF
scrisitive area	2200 hours on any day to 0700 hours Monday to Saturday and 0900 hours Sunday and Public Holidays (Night)	35 + IF	45 + IF	55 + IF

Note:

L_{A10} is the noise level exceeded for 10% of the time.

La1 is the noise level exceeded for 1% of the time.

L_{Amax} is the maximum noise level.

IF is the influencing factor.

It is a requirement that received noise be free of annoying characteristics (tonality, modulation and impulsiveness), defined below as per Regulation 9.

"impulsiveness"

means a variation in the emission of a noise where the difference between L_{Apeak} and $L_{Amax(Slow)}$ is more than 15 dB when determined for a single representative event;

"modulation"

means a variation in the emission of noise that -

- (a) is more than 3 dB L_{AFast} or is more than 3 dB L_{AFast} in any one-third octave band;
- (b) is present for more at least 10% of the representative assessment period; and
- (c) is regular, cyclic and audible;

"tonality"

means the presence in the noise emission of tonal characteristics where the difference between –

- (a) the A-weighted sound pressure level in any one-third octave band; and
- (b) the arithmetic average of the A-weighted sound pressure levels in the 2 adjacent one-third octave bands,

is greater than 3 dB when the sound pressure levels are determined as $L_{\text{Aeq,T}}$ levels where the time period T is greater than 10% of the representative assessment period, or greater than 8 dB at any time when the sound pressure levels are determined as L_{ASlow} levels.

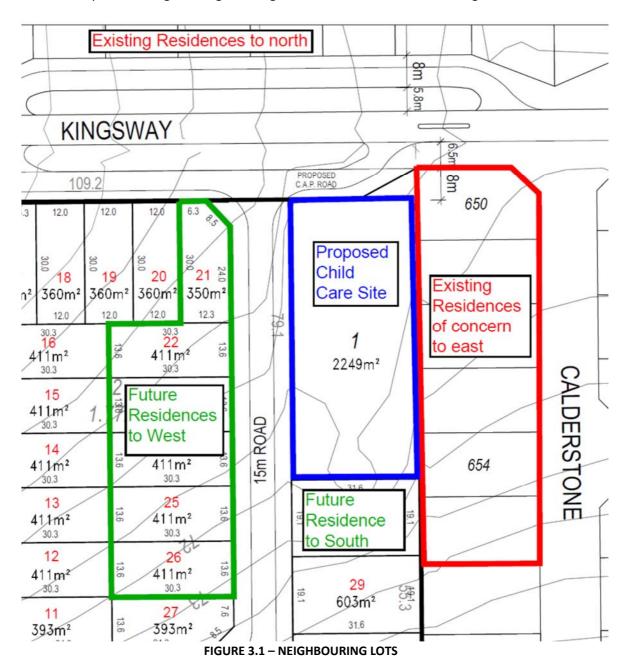
Where the noise emission is not music, if the above characteristics exist and cannot be practicably removed, then any measured level is adjusted according to Table 3.2 below.

TABLE 3.2 - ADJUSTMENTS TO MEASURED LEVELS

Where tonality is present	Where modulation is present	Where impulsiveness is present
+5 dB(A)	+5 dB(A)	+10 dB(A)

Note: These adjustments are cumulative to a maximum of 15 dB.

For this development, the closest neighbouring residences of concern to the proposed development, are located to the north and east of the development. For information the subdivision plan showing the neighbouring residences is shown below, as Figure 3.1.



At the neighbouring residences, both existing and future, the influencing factor has been determined to be 0 dB. Thus, the assigned noise levels would be as listed in Table 3.3.

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TABLE 3.3 - ASSIGNED OUTDOOR NOISE LEVEL

Premises Receiving	Time of Day		Assigned Level (dB)		
Noise	Tille of Day	L _{A10}	L _{A1}	L _{Amax}	
	0700 - 1900 hours Monday to Saturday (Day)	45	55	65	
Noise sensitive	0900 - 1900 hours Sunday and Public Holidays (Sunday / Public Holiday Day)		50	65	
premises : highly sensitive area	1900 - 2200 hours all days (Evening)	40	50	55	
	2200 hours on any day to 0700 hours Monday to Saturday and 0900 hours Sunday and Public Holidays (Night)	35	45	55	

Note:

 L_{A10} is the noise level exceeded for 10% of the time.

 L_{A1} is the noise level exceeded for 1% of the time.

L_{Amax} is the maximum noise level.

4. PROPOSAL

From information supplied, we understand that the child care centre normal hours of operations would be between 0630 and 1830 hours, Monday to Friday (closed on public holidays). It is understood that the proposed childcare centre will cater for a maximum of 100 children; with the following breakdown:

Room 1	0 – 2 years	8 places
Room 2	0 – 2 years	12 places
Room 3	2 – 3 years	15 places
Room 4	2 – 3 years	15 places
Room 5	3 – 4 years	20 places
Room 6	4 – 5 years	30 places

It is noted that although the proposed child care centre would open before 7 am (ie during the night period), the outdoor play area would not be used until after 7am.

5. MODELLING

To assess the noise received at the existing neighbouring premises to the north east from the proposed development, noise modelling was undertaken using the noise modelling program SoundPlan.

Calculations were carried out using the DWER's weather conditions, which relate to worst case noise propagation, as stated in the Department of Environment Regulation "Draft Guidance on Environmental Noise for Prescribed Premises". These conditions include winds blowing from sources to the receiver(s).

Calculations were based on the sound power levels used in the calculations are listed in Table 5.1.

TABLE 5.1 – SOUND POWER LEVELS

Item	Sound Power Level, dB(A)
Children Playing	83 (per 10 children)
Car Moving in Car Park	79
Car Starting	85
Door Closing	87
Air conditioning condensing Unit	4 @ 71

Notes:

- Given the number and breakdown of children, acoustic modelling of outdoor play noise was made, based on 80 children playing within the outdoor play areas at the one time, utilising 8 groups of 10 children, sound power levels distributed as plane sources.
- The noise level for the air conditioning has been based on the sound power levels used for previous assessment of child care centres. From other studies, we understand that the noise associated with the condensing units would be conservative. For the night period, not all air conditioning units need to be operated. Thus, the noise modelling allows for 2 air conditioning units to operate. Additionally, the air conditioning condensing units are to contain night period low noise modes.
- Based on the plan provide, it is recommended the air conditioning condensing units be located on the northern wall to Activity room 1.
- Solid fencing to the car parking area of the child care centre being as shown in Figure 5.1 (which are reflected on the Development Application drawings attached in Appendix A). Fencing to the north and west can be open type fencing. We note that colourbond fencing is acceptable as the boundary fence to the outdoor area.
- Modelling shows that noise received at the neighbouring residence for car movements, car starts and car doors closing would comply with the assigned noise level for the day period. However, to achieve compliance at the residence to the south east (i.e. adjacent residences to the car park) during the night period (ie before 7am), the parking needs to be restricted, as shown on Figure 5.2.
- Noise modelling was undertaken to a number of different receiver locations for each of the neighbouring residences. However, to simplify the assessment, only the noise level in the worst case location, have been listed.



FIGURE 5.1 – BOUNDARY FENCING

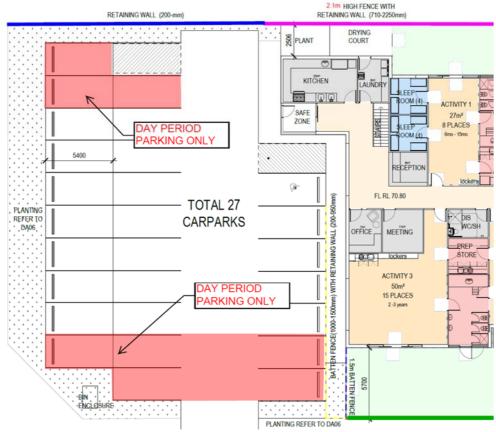


FIGURE 5.2 - NIGHT PERIOD CAR PARKING RESTRICTION

6. ASSESSMENT

The resultant noise levels at the neighbouring residence from children playing outdoors and the mechanical services are tabulated in Table 6.1. We note that 8 Calderstone Rise is a 2 storey residence and contains a window on the western façade.

From previous measurements, noise emissions from children playing does not contain any annoying characteristics. Noise emissions from the mechanical services could be tonal and a +5 dB(A) penalty would be applicable, as shown in Table 6.1. Noise emissions from both outdoor play and the mechanical services needs to comply with the assigned L_{A10} noise levels.

TABLE 6.1 - ACOUSTIC MODELLING RESULTS FOR L_{A10} CRITERIA OUTDOOR PLAY AREAS AND MECHANICAL PLANT

	Calculated Noise Level (dB(A))				
Neighbouring Premises	Children Blaving	Air Cond	onditioning		
	Children Playing	Day	Night		
Existing - North	39	30 (35)	21 (26)		
Existing - East	45	38 (43)	29 (34)		
Future – South	45	15 (20)	6 (11)		
Future – West	45	14 (19)	5 (10)		

() Includes +5 dB(A) penalty for tonality

Note:

With regards to the noise emissions from the outdoor play area, an alternative to the angled section of fencing along the eastern boundary, would be to limit the number of children outside at anyone time to the 20 off 0-24 months and 60 off 2-5 years (ie a reduction of 20 children over the age of 2).

With regards to noise associated with cars within the parking area, resultant noise levels are tabulated in Tables 6.2 and 6.3. It is noted that noise emissions from a moving car being an L_{A1} noise level, with noise emissions from cars starting and doors closing being an L_{Amax} noise level.

Based on the definitions of tonality, noise emissions from car movements and car starts, being an L_{A1} and L_{AMax} respectively, being present for less than 10% of the time, would not be considered tonal. Thus, no penalties would be applicable, and the assessment would be as listed in Table 6.2 (Car Moving) and Table 6.3 (Car Starting). However, noise emissions from car doors closing could be impulsive, hence the +10dB penalty has been included in the assessment.

TABLE 6.2 - ACOUSTIC MODELLING RESULTS L_{A1} CRITERIA CAR MOVING

Neighbouring Premises	Calculated Noise Level (dB(A))
Existing - North	41
Existing - East	43
Future – South	22
Future – West	42

TABLE 6.3 - ACOUSTIC MODELLING RESULTS L_{Amax} CRITERIA CAR STARTING / DOOR CLOSING

CAR STARTING / DOOR CEOSING					
	Calculated Noise Level (dB(A))				
Neighbouring Premises	Car Starting		Door Closing		
	Day Period	Night Period	Day Period	Night Period	
Existing - North	46	46	45 [55]	45 [55]	
Existing - East	45	43	49 [59]	45 [55]	
Future – South	23	17	29 [39]	25 [35]	
Future – West	45	43	47 [57]	45 [55]	

^[] Includes +10 dB(A) penalty for impulsiveness.

Tables 6.4 to 6.11 summarise the applicable Assigned Noise Levels, and assessable noise level emissions for each identified noise.

TABLE 6.4 – ASSESSMENT OF L_{A10} NOISE LEVEL EMISSIONS OUTDOOR PLAY (DAY PERIOD)

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	39	45	Complies
Existing - East	45	45	Complies
Future – South	45	45	Complies
Future – West	45	45	Complies

TABLE 6.5 – ASSESSMENT OF La10 DAY PERIOD NOISE LEVEL EMISSIONS AIR CONDITIONING

THE CONDITION OF					
Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level		
Existing - North	35	45	Complies		
Existing - East	43	45	Complies		
Future – South	20	45	Complies		
Future – West	19	45	Complies		

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TABLE 6.6 – ASSESSMENT OF L_{A10} NIGHT PERIOD NOISE LEVEL EMISSIONS AIR CONDITIONING

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	26	35	Complies
Existing - East	34	35	Complies
Future – South	11	35	Complies
Future – West	10	35	Complies

TABLE 6.7 – ASSESSMENT OF L_{A1} NIGHT PERIOD NOISE LEVEL EMISSIONS CAR MOVEMENTS

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	41	45	Complies
Existing - East	43	45	Complies
Future – South	22	45	Complies
Future – West	42	45	Complies

TABLE 6.8 – ASSESSMENT OF L_{Amax} DAY PERIOD NOISE LEVEL EMISSIONS CAR STARTING

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	46	65	Complies
Existing - East	45	65	Complies
Future – South	23	65	Complies
Future – West	45	65	Complies

TABLE 6.9 – ASSESSMENT OF L_{Amax} NIGHT PERIOD NOISE LEVEL EMISSIONS CAR STARTING

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	46	55	Complies
Existing - East	43	55	Complies
Future – South	23	55	Complies
Future – West	43	55	Complies

TABLE 6.10 – ASSESSMENT OF L_{Amax} DAY PERIOD NOISE LEVEL EMISSIONS CAR DOOR

Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	55	65	Complies
Existing - East	59	65	Complies
Future – South	39	65	Complies
Future – West	57	65	Complies

TABLE 6.11 – ASSESSMENT OF L_{Amax} NIGHT PERIOD NOISE LEVEL EMISSIONS CAR DOOR

CAR BOOK			
Location	Assessable Noise Level dB(A)	Applicable Assigned Noise Level (dB(A))	Exceedance to Assigned Noise Level
Existing - North	55	55	Complies
Existing - East	55	55	Complies
Future – South	35	55	Complies
Future – West	55	55	Complies

7. CONCLUSION

Noise received the existing and possible future residences from the outdoor play area would comply with day period assigned noise level.

The air conditioning condensing units have also been assessed to comply with the requirements of the *Environmental Protection (Noise) Regulations 1997* at all times.

It is noted that noise associated with cars movements and cars starting are exempt from complying with the Regulations. However, noise emissions from car doors is not strictly exempt from the Regulations. Noise received at the existing neighbouring residences from these noise sources would with the boundary fencing, as shown in Figure 5.1 in Section 5 (which are reflected in the drawings attached in Appendix A) and the restrictions to the night period parking, as shown in Figure 5.2 in Section 5 comply with the Regulatory requirements, at all times.

Thus, noise emissions from the proposed development, would be deemed to comply with the requirements of the *Environmental Protection (Noise) Regulations 1997* for the proposed hours of operation, with the inclusion of the mitigation as outlined above.

Notes:

- 1 Although the child care would be open before 7am, no outdoor play would be allowed until after 7am.
- With regards to the noise emissions from the outdoor play area, an alternative to the angled section of fencing along the eastern boundary as indicated on Figure 5.1 in Section 5, would be to limit the number of children outside at anyone time to the 20 off 0-24 months and 60 off 2-5 years (ie a reduction of 20 children over the age of 2).
- 3 Night period parking would be restricted, as shown on Figure 5.2 in Section 5.
- 4 Under Regulation 16 Community Noise, noise received at the neighbouring residences from the outdoor play area would be exempt for needing to comply with the Regulations 7 and 8 (ie the assigned noise levels). However, for the existing residence, this could be considered as increase in the community noise, thus, an assessment for compliance with the assigned noise levels has been undertaken.
- We note that colourbond fencing is acceptable as the boundary fence to the outdoor area.
- For the air conditioning condensing units during the night period, not all air conditioning units need to be operated. Thus, the noise modelling allows for 2 air conditioning units to operate. Additionally, the air conditioning condensing units are to contain night period low noise modes.

APPENDIX A

PLANS

Rev	Amendment	Date

AR	ARCH DRAWING SCHEDULE		
No.	Sheet Name		
DA01	FRONT COVER DRAWING SCHEDULE		
DA02	SITE PLAN		
DA03	SUBDIVISION SITE PLAN		
DA04	PROPOSED FLOOR PLAN		
DA05	PROPOSED ROOF PLAN		
DA06	LANDSCAPING PLAN		
DA07	PROPOSED ELEVATIONS		
DA08	FENCE ELEVATIONS		
DA09	SITE SECTIONS		
DA10	MATERIALS SELECTIONS		
DA11	3D CONCEPT IMAGES		





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100 PLACE CHILD CARE FACILITY Kingsway, Landsdale WA

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DRAWING SCHEDULE

 Scale
 As indicated Drawn

 Client
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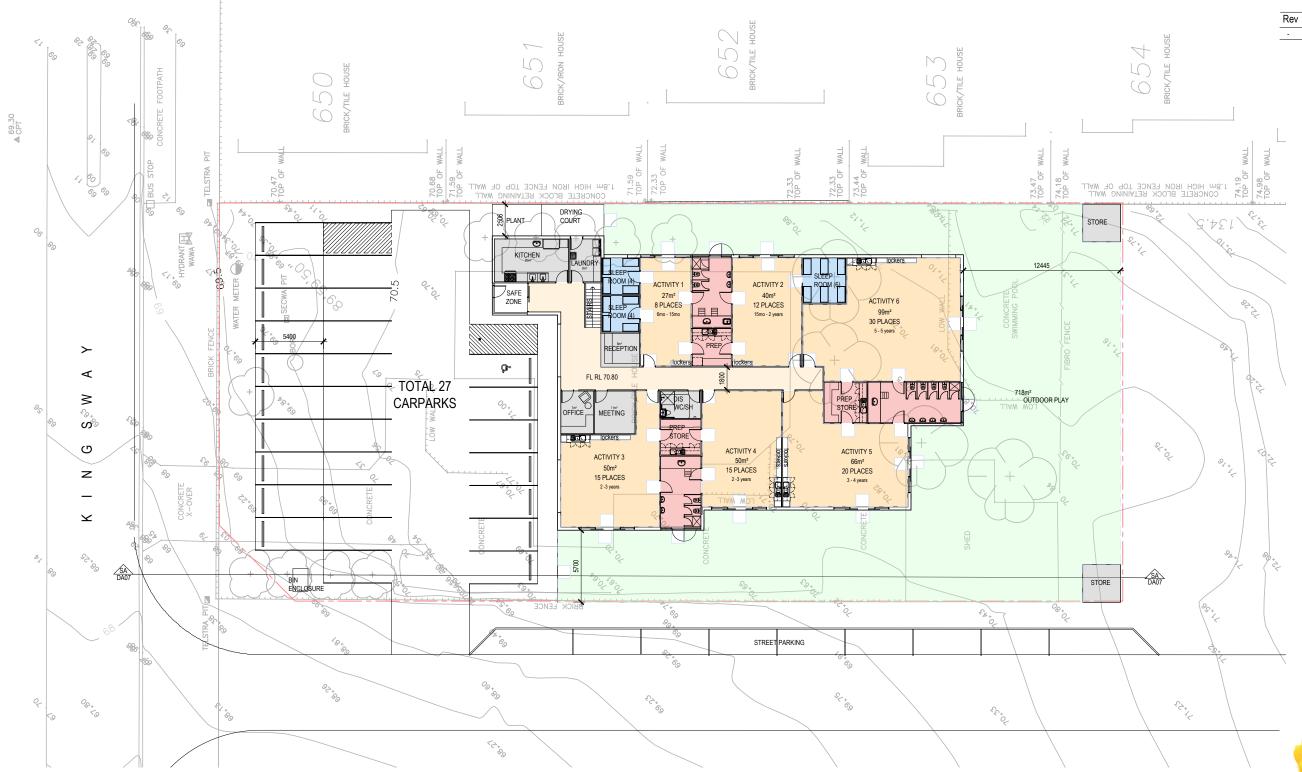
 Date
 04/08/2021

 Job No.
 202100033

 Dwg No.
 DA01

Rev: - A3 SHEET

Rev Amendment Date



Project

100 PLACE CHILD CARE FACILITY Kingsway, Landsdale WA

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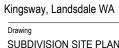
Drawing
SITE PLAN

Scale As indicated Drawn
Client
Date 04/08/2021

Job No. 202100031 Dwg No. DA02

18/2021 100031 AO2 Rev: - A3 SHEET





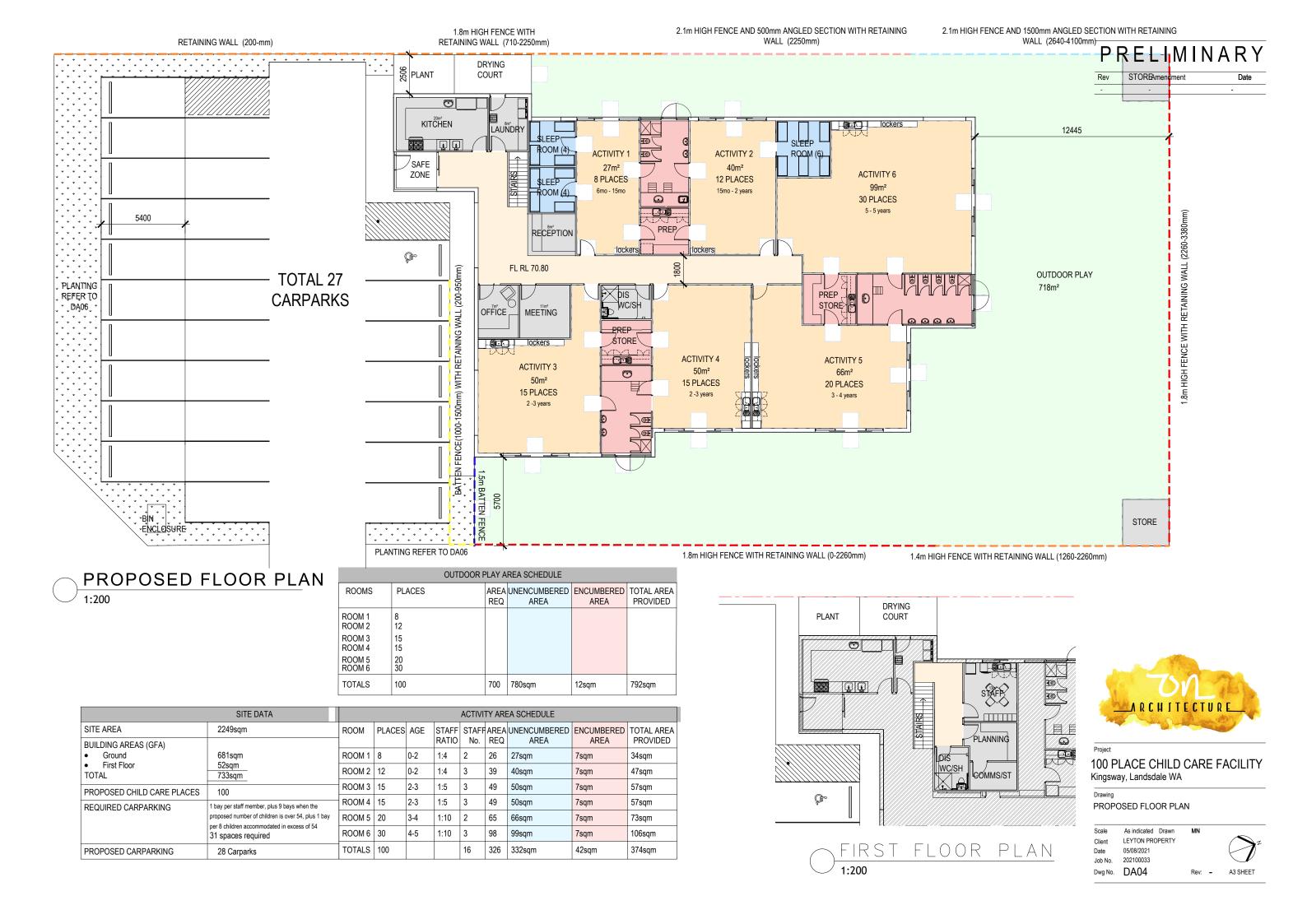
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202100033 Dwg No. DA03

A3 SHEET

SUBDIVISON SITE PLAN 1:1000

SUBDIVISION SITE PLAN







Amendment

NORTH ELEVATION





EAST ELEVATION

1:200



WEST ELEVATION

1:200



SOUTH ELEVATION

1:200



100 PLACE CHILD CARE FACILITY Kingsway, Landsdale WA

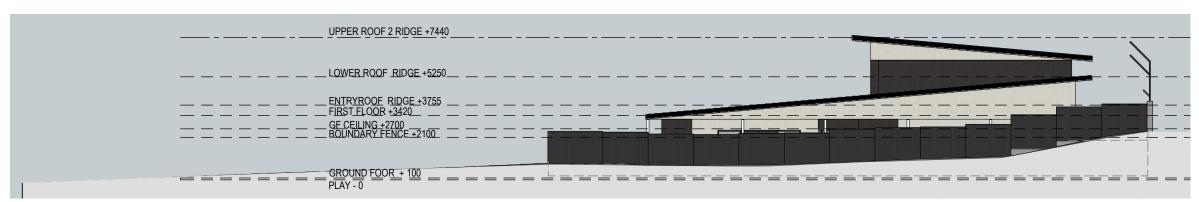
PROPOSED ELEVATIONS

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Client 04/08/2021 Date

202100033 Job No. Dwg No. DA07

A3 SHEET



PRELIMINARY Amendment

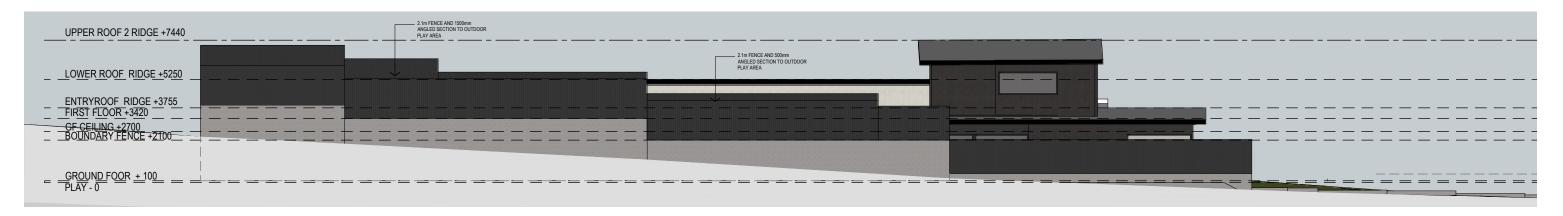
NORTH ELEVATION

1:200



EAST ELEVATION

1:200



WEST ELEVATION





1:200



100 PLACE CHILD CARE FACILITY Kingsway, Landsdale WA

PROPOSED FENCE ELEVATIONS

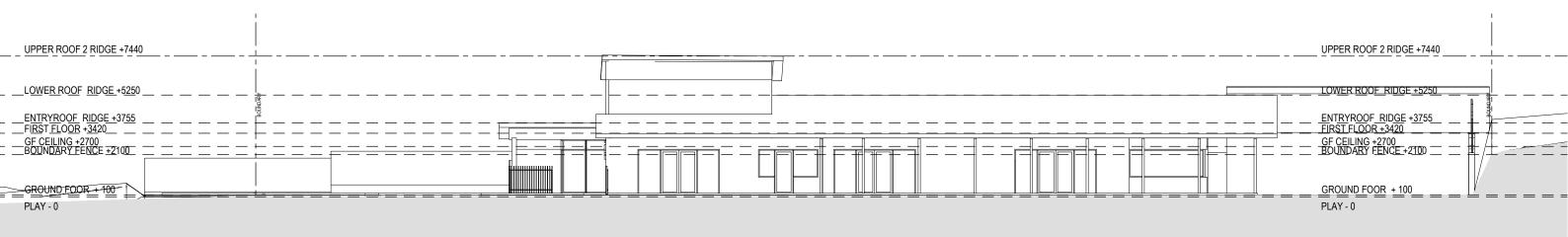
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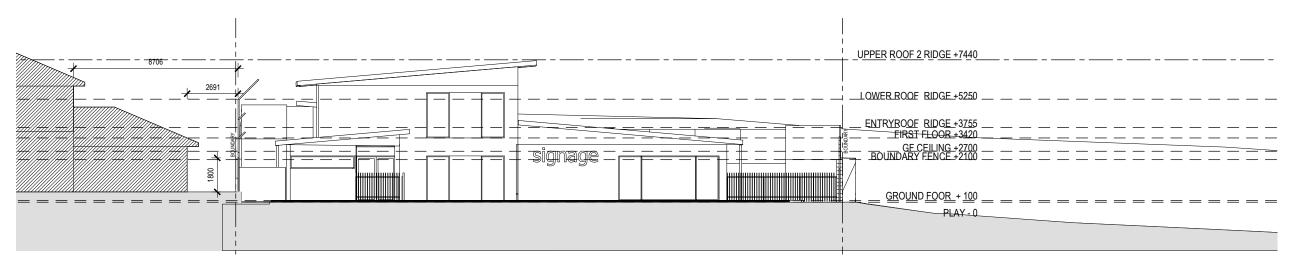
Dwg No. DA08

A3 SHEET

Amendment



SECTION A 1:200



SECTION B 1:200



100 PLACE CHILD CARE FACILITY Kingsway, Landsdale WA

SITE SECTIONS

As indicated Drawn LEYTON PROPERTY

202100033 Job No. Dwg No. DA09

Rev: - A3 SHEET

APPENDIX B

REGULATION 16 AND SCHEDULE 2

Schedule 2 — Community noise

[r. 16]

[Heading inserted: Gazette 5 Dec 2013 p. 5716.]

Item Activity

- 1. Noise emitted by spectators at a sporting activity that is
 - (a) arranged by a sporting organization; or
 - (b) conducted at a sporting venue; or
 - (c) advertised prior to the conduct of the event.
- 2. Noise emitted by participants and spectators at a meeting or procession authorised under a permit granted under the *Public Order in Streets Act 1984*.
- 3. Noise emitted from an assembly convened solely for the purpose of divine worship where
 - (a) the noise is not noise of a kind referred to in regulation 15(2); and
 - (b) the premises or public place on which the worship takes place is land which is referred to in section 6.26(2)(d), (e) or (f) of the *Local Government Act 1995*.
- 4. Noise emitted as a consequence of a recreational or educational activity from premises occupied for educational purposes if the activity
 - (a) is conducted under the control of the occupier of the premises; and
 - (b) does not include the use of mechanical equipment other than musical instruments.
- 5. Noise emitted from agricultural shows, fairs, fetes, exhibitions and like events.