



Proposed Padel Facility
2780 Old Cleveland Road
Chandler

ACOUSTIC REPORT



Client:
Voyager Tennis Pty Ltd
ATTN: Ryan Henry

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1. Introduction

This report is in response to a request by Voyager Tennis Pty Ltd for an environmental noise assessment of a proposed padel facility to be located at 2780 Old Cleveland Road, Chandler. To facilitate the assessment, unattended noise monitoring was conducted in the vicinity of nearby residences to establish the criteria for onsite activities. Based on the noise data obtained, onsite activities were assessed to sensitive receivers to determine any requirements for acoustic treatments and management controls.

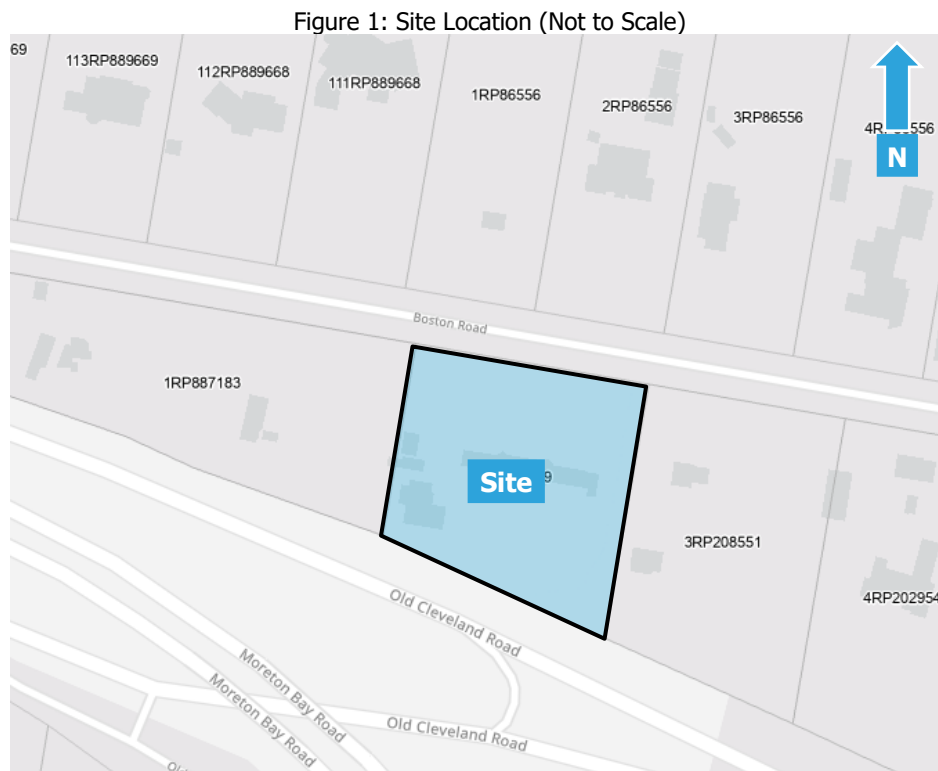
2. Site Description

2.1 Site Location

The site is described by the following:

2780 Old Cleveland Road, Chandler
Lot 1 on RP192659

Refer to Figure 1 for site location.



A comprehensive site survey was conducted on the 28th January 2026 which identified the following:

- Currently on site there are six tennis courts, a clubhouse building and a single storey dwelling which is vacant.
- A landscaping business adjoins the western boundary of the site, and a residential dwelling adjoins the eastern.
- Boston Road adjoins the northern boundary separating the site from residential dwellings.
- Old Cleveland Road adjoins the southern boundary of the site.

2.2 Proposal

The proposal seeks to construct 4 padel courts and will consist of the following:

- Two of the tennis courts (court 4 and 5) will be removed to make way for 4 padel courts.
- The remaining 4 tennis courts, toilet block, clubhouse building and the single storey dwelling will be retained.
- Site access will be via Boston Road.
- The proposed hours of operation will be 6am to 10pm.

Refer to the Appendices for development plans.

2.3 Activity Description

Padel is similar in nature to tennis but differs in that the court is semi-enclosed by a glass and wire fencing along the sides. Padel uses rackets of solid construction with balls similar to tennis balls but less pressurised. The balls can be played off the walls and can be played in singles or doubles with a typical game lasting 60 to 90minutes.

2.4 Acoustic Environment

The surrounding area is primarily affected by road traffic noise associated with the local road network and noise associated with nearby commercial activities.

3. Equipment

The following equipment was used to record ambient noise levels:

- Rion NL42 Environmental Noise Monitor
- BSWA Technology Co. Ltd Sound Calibrator

The Rion NL42 Environmental Noise Monitor holds current NATA Laboratory Certification and was field calibrated before and after the monitoring period, with no significant drift from the reference signal recorded.

4. Receivers and Noise Monitoring Location

4.1 Receiver Locations

The nearest sensitive receiver locations were identified as follows:

1. A single storey dwelling adjoins the eastern boundary of the site at 2806 Old Cleveland Road, Chandler.
2. An environmental management zone adjoins the western boundary of the site at 2630 Old Cleveland Road, Chandler.
3. 2-storey residential dwellings are located to the north at 876-898 Boston Road, Chandler separated by Boston Road.

These locations were chosen as being representative of the nearest sensitive receivers to the proposed development. Refer to Figure 2 for these locations.

Figure 2: Receivers and Noise Monitoring Locations



4.2 Zoning

The site and surrounding area have been zoned as 'Environmental Management' by the Brisbane City Plan 2014. Refer to Figure 3 for the zoning.

Figure 3: Land Zoning



4.3 Unattended Noise Monitoring

A Rion NL 42 environmental noise monitor was placed at 892 Boston Road, Chandler to measure ambient noise levels. The monitor was located in a free field position with the microphone approximately 1.4 metres above ground surface level. The noise monitor was set to record noise levels between the 28th January and 4th February 2026.

The environmental noise monitor was set to record noise levels in "A" Weighting, Fast response using 15-minute statistical intervals. Ambient noise monitoring was conducted generally in accordance with Australian Standard AS1055:2018 *Acoustics – Description and measurement of environmental noise*.

Refer to Figure 2 for noise monitoring location.

5. Measured Noise Levels

The following tables present the measured ambient noise levels from the unattended noise survey and meteorological conditions.

5.1 Meteorological Conditions

Meteorological observations during the unattended noise monitoring survey were obtained from the Bureau of Meteorology website (<http://www.bom.gov.au/climate/data>), shown in Table 1 below.

Table 1: Meteorological Conditions – Chandler

Day	Date	Rainfall (mm)	Wind			
			9am		3pm	
			Speed (km/h)	Direction	Speed (km/h)	Direction
Wednesday	28/01/26	0	9	S	11	SE
Thursday	29/01/26	0	17	SE	24	SE
Friday	30/01/26	0	13	SSE	13	SE
Saturday	31/01/26	0	7	ESE	11	ESE
Sunday	01/02/26	0	4	NNW	17	NNE
Monday	02/02/26	0	7	SE	28	SE
Tuesday	03/02/26	0.2	17	SSE	17	SSE
Wednesday	04/02/26	0.2	13	ESE	9	E

5.2 Ambient Noise Levels

The noise levels measured at the monitoring location are as follows.

Table 2: Measured Ambient Noise Levels

Day	Date	RBL L90 dB(A)			Leq (9h) 10pm-7am
		Day	Evening	Night	
Wednesday	28/01/26	-	43	38	-
Thursday	29/01/26	51	44	38	50
Friday	30/01/26	50	42	38	51
Saturday	31/01/26	45	42	38	47
Sunday	01/02/26	43	38	37	47
Monday	02/02/26	47	47*	37	50
Tuesday	03/02/26	50	41	38	50
Wednesday	04/02/26	-		38	
Overall value		48	42	38	49

*Noise monitoring data affected by high wind speeds was excluded.

Refer to the appendix for a graphical representation of the noise monitoring.

6. Noise Criteria

6.1 BCC - Environmental Noise Criteria

To ensure a reasonable acoustic amenity is maintained, Council requires environmental noise be assessed in accordance with Noise Impact Assessment PSP (2024). To accurately assess environmental noise, the noise must first be classified as to the type and its duration. Sections 6.1.1 breaks down the assessment requirements in relation to the project and consider the criteria in relation to the type of noise being assessed.

6.1.1 Onsite Activities

To ensure a reasonable amenity is maintained, the following criteria shall be applied for the assessment of onsite activities to sensitive receivers. The noise criteria as applied by Brisbane City Council in accordance with the Brisbane City Plan 2014 are as follows;

Table 3: Noise (Planning) Criteria – Community Facilities Code

Performance Outcome	Acceptable Outcome
PO1 Development ensures that the hours of operation are: a) consistent with reasonable community expectations for the use and are consistent with the purpose of the zone or zone precinct; b) controlled so that the community facility does not impact on the amenity of: i. a residence within the building where the use is located; ii. nearby sensitive uses.	AO1.1 Development for a non-residential use has hours of operation, including the use of indoor activity areas and private open space, which are limited to 7am to 6pm. AO1.2 Development has hours of operation for delivery vehicles which are limited to 7am to 6pm Monday to Saturday, excluding public holidays.
PO2 Development ensures that noise generated does not exceed the noise (planning) criteria in Table 9.3.5.3.B and night-time noise criteria in Table 9.3.5.3.C at a sensitive zone or sensitive use . Note—A noise impact assessment report prepared in accordance with the Noise impact assessment planning scheme policy can assist in demonstrating achievement of this performance outcome. Note—Where the development involves an activity regulated by the Entertainment Venues and Events Local Law, the operating noise levels and requirements may be specified on a permit or approval issued under that law.	AO2.1 Development: a. does not involve amplified music entertainment; b. is conducted wholly within an enclosed building and does not involve external activity, dining or entertainment areas; c. provides a 2m high acoustic fence along any boundary with land in a residential zone; d. ensures mechanical plant or equipment is acoustically screened from adjoining sensitive uses. Note—Mechanical plant includes generators, motors, compressors and pumps such as air-conditioning, refrigeration or coldroom motors. AO2.2 Development does not generate noise that is clearly audible and creates a disturbance within a dwelling or its associated balcony or patio.

Table 9.3.11.3.B of the Brisbane City Plan 2014 details the following criteria:

Table 4: Noise (Planning) Criteria (Table 9.3.11.3.B)

Criteria Location	Intrusive Noise Criteria	Acoustic Amenity Criteria		
	Day, evening and night $L_{Aeq,adj,T}$ are not greater than the RBL plus the value in this column for the relevant criteria location, where T equals: - Day - 11hr - Evening - 4hr - Night - 9hr	Day, evening and night $L_{Aeq,adj,T}$ are not greater than the values in the column below for the relevant criteria location, where T equals: - Day - 11hr - Evening - 4hr - Night - 9hr		
		Day	Evening	Night
Environmental management zone boundary	0 dB(A)	40 dB(A)	40 dB(A)	40 dB(A)

The night time noise criteria as applied by Brisbane City Council in accordance the Brisbane City Plan 2014 are as follows:

Table 5: Table 9.3.5.3.C—Night time noise criteria

Criteria Location	Where the existing $L_{Aeq,9hr\ night}$ at the criteria location is:	Average of the highest 15 single L_{Amax} events over a given night (10pm-7pm) period is not greater than the following values at the relevant criteria location	The absolute highest single L_{Amax} event over a given night (10pm-7am) period is not greater than the following values at the relevant criteria location
At the zone boundary of:			
- Low density residential zone; - Low-medium density residential zone;	< 45dB(A)	50dB(A)	55dB(A)
- Medium density residential zone; - High density residential zone; - Character residential zone; - Tourist accommodation zone; - Emerging community zone.	45 to 60dB(A)	$L_{eq,9hr\ night} + 5dB(A)$	$L_{eq,9hr\ night} + 10dB(A)$
	> 60dB(A)	65dB(A)	70dB(A)

As there is no criteria for the boundary of an environmental zone the above criteria for low density residential zone will be for the assessment. The site specific criteria will therefore be:

Table 6: Applicable Night-Time Noise Criteria

Time Period	Measured $L_{Aeq,9h}$ dB(A)	Average L_{Amax} dB(A)	Absolute L_{Amax} dB(A)
Night (10pm-7am)	49	54	59

6.1.2 Mechanical Plant

Development that included mechanical plant (including air-conditioning plant, heat pumps and swimming pool pumps) ensures it is located, designed and attenuated to achieve the following criteria:

$L_{Aeq,adj,T}$ emitted from mechanical plant is not greater than the rating background level plus 3 at a sensitive use not associated with the development.

Where T is:

- (7am to 6pm): 11hr
- (6pm to 10pm): 4hr
- (10pm to 7am): 9hr.

Where $L_{Aeq,adj,T}$ is the A-weighted equivalent continuous sound pressure level during measurement time T, adjusted for tonal and impulsive noise characteristics, determined in accordance with the methodology described in the Noise impact assessment planning scheme policy.

The noise criteria applicable to this development are as follows:

Table 7: Applicable Mechanical Plant Noise Criteria

Time Period	Criteria dB(A) (Rating $L_{90} + 3$ dB(A))
Day 7am – 6pm	51
Evening 6pm – 10pm	45
Night 10pm – 7am	41

7. Environmental Assessment

7.1 Onsite Activities

A prediction of typical noise impacts was conducted utilising measurements of the same activities conducted at other sporting facilities. The calculations assume that the nominated activities are located at the closest representative point within the development site to each receiver location. Any relevant shielding or building transmission loss is considered for these activities.

7.1.1 Noise Level for Padel Activities

Padel courts were previously measured at other facilities with the measurements taking into account typical activities during games such as padel activities impacts, player vocalisation, and players moving on courts.

7.1.2 Intrusive Noise, Acoustic Amenity and Lmax Assessment

The average noise source levels and predicted impacts at the receiver locations are shown in Table 8. L_{Aeq} results are not shown where the calculated total is less than 0dBA.

Table 8: Predicted Noise levels, all time periods – All Receivers

Receiver	Receivers																															
	1. 2806 Old Cleveland Road, Chandler (E) 2. 2630 Old Cleveland Road, Chandler (W) 3. 876-898 Boston Road, Chandler																															
	Source @1m dB(A)	Correction dB(A) *	Corrected dB(A)	Number of events day	Number of events eve	Number of events night	Duration per event	Distance (m)	Inc	Barrier (height (m))	Barrier screening dB	Building TL or shield dB	Reverb Attenuation dB	Dist atten. @-6dB/dd	L _{Aeq} adj. T ext. dB(A) Day	L _{Aeq} adj. T int. dB(A) Day	L _{Aeq} adj. T ext. dB(A) Eve	L _{Aeq} adj. T int. dB(A) Eve	L _{Aeq} adj. T ext. dB(A) Night	L _{Aeq} adj. T int. dB(A) Night	Average L _{Amax} dBA	Absolute L _{Amax} dBA	Intrusive Compliance L _{Aeq}			Amenity Compliance L _{Aeq}			L _A Max Compliance			
																							Day	Eve	Night	Day	Eve	Night	Night Average	Night Absolute		
	Description																															
1	Criteria																						48	42	38	40	40	40	54	59		
	Padel Activities	83	2	85	11	4	1	900	48	3	-11				-34	34	29	34	29	24	19	43	46	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car passby	69		69	50	20	20	15	74						-38	14	9	14	9	11	6	34	38	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car start	74	2	76	50	20	20	2	74						-38	12	7	12	7	9	4	38	41	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car door closure	75	2	77	50	20	20	2	74						-38	13	8	13	8	10	5	39	42	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Spectator Crowd	74		74	11	4	1	3600	48	3	-11				-34	29	24	29	24	19	14	35	38	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Player Shouting (1 every 30sec)	85	2	87	11	4	1	5	48	3	-11				-34	13	8	13	8	4		48	51	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Music70dBA @1m	70		70	11	4	1	3600	48	3	-11				-34	25	20	25	20	15	10	25	25	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Total														36	31	36	31	26	21	48	51	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
2	Criteria																						48	42	38	40	40	40	54	59		
	Padel Activities	83	2	85	11	4	1	900	42	3	-12				-33	34	29	34	29	24	19	43	46	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car passby	69		69	50	20	20	15	14						-23	29	24	29	24	26	21	49	53	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car start	74	2	76	50	20	20	2	14						-23	27	22	27	22	24	19	53	56	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car door closure	75	2	77	50	20	20	2	14						-23	28	23	29	24	25	20	54	57	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Spectator Crowd	74		74	11	4	1	3600	42	3	-12				-32	30	25	30	25	20	15	36	39	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Player Shouting (1 every 30sec)	85	2	87	11	4	1	5	42	3	-12				-32	14	9	14	9	4		49	52	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Music70dBA @1m	70		70	11	4	1	3600	42	3	-12				-32	26	21	26	21	16	11	26	26	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Total														38	33	38	33	31	26	54	57	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
3	Criteria																						48	42	38	40	40	40	54	59		
	Padel Activities	83	2	85	11	4	1	900	75	3	-12				-38	29	24	29	24	19	14	38	41	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car passby	69		69	50	20	20	15	39						-32	20	15	20	15	17	12	40	44	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car start	74	2	76	50	20	20	2	39						-32	18	13	18	13	15	10	44	47	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Car door closure	75	2	77	50	20	20	2	39						-32	19	14	20	15	16	11	45	48	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Spectator Crowd	74		74	11	4	1	3600	75	3	-12				-38	24	19	24	19	15	10	30	33	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
	Player Shouting (1 every 30sec)	85	2	87	11	4	1	5	75	3	-12				-38	9	4	9	4			43	46	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Music70dBA @1m	70		70	11	4	1	3600	75	3	-12				-38	20	15	20	15	11	6	20	20	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Total														32	27	32	27	24	19	45	48	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	

*Correction due to tonality and impulsiveness as per AS1055:2018.

Compliance is predicted for all onsite activities at the sensitive receivers' locations on the condition that recommendations in Section 8 are implemented.

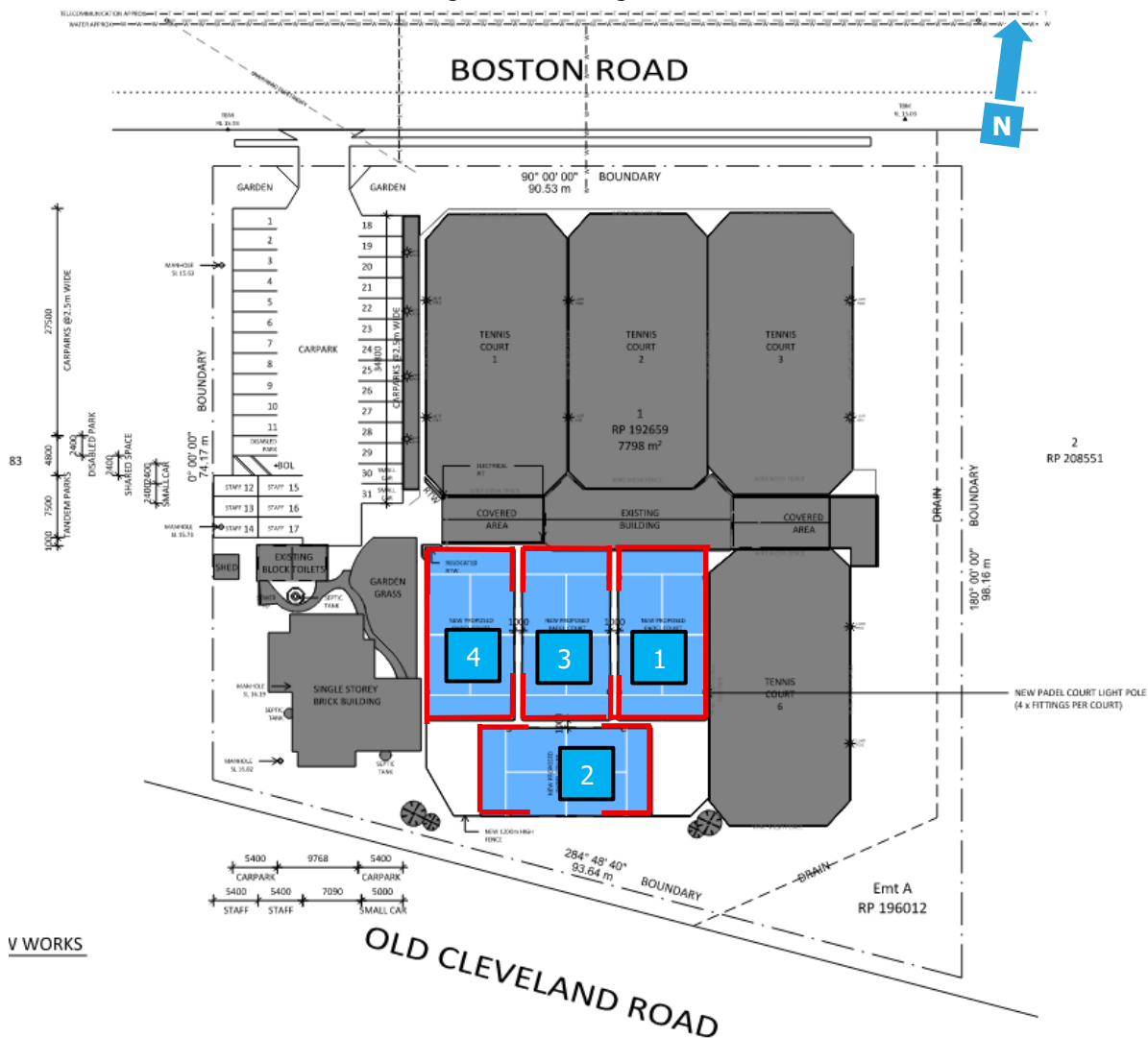
8. Recommendations

8.1 Management Controls and Acoustic Treatments

Based on the predicted noise levels and subjective assessment of the site and surrounds, noise impacts at the receiver locations are predicted to comply with the assessment criteria on the condition the following management controls and acoustic treatments are implemented:

- Hours of operation shall be restricted to 6am to 10pm.
- Amplified music, Amplified PA system shall be limited to 70dB(A) at 1 metre. Speakers are to remain behind recommended acoustic screens with no direct line of site to nearby noise sensitive receivers.
- Padel court glass walls are to consist of minimum 12mm tempered glass (minimum surface density of 10kg/m² and be located as noted in Figure 4, if mesh sides are required the glass or screen can be set back from the mesh on the condition its gap free with the material required to achieve a 12dB noise reduction.. A 20mm gap at the base is permitted for drainage.

Figure 4: Screening Recommendations



12mm tempered glass screen, 3m high above finished court level.

8.2 Waste Collection

Waste collection should be conducted in accordance with the adjacent commercial premises to minimise disturbances to the nearest sensitive receivers.

9. Conclusion

An environmental noise assessment was conducted for the proposed padel facility to be located at 2780 Old Cleveland Road, Chandler. On the condition the recommendations detailed in Section 8 are implemented, compliance is predicted with BCC assessment criteria.

If you should have any queries, please do not hesitate to contact us.

Yours faithfully,



Shauna Livingstone
Acoustic Consultant
acousticworks)))

10. Appendices

10.1 Development Plans

PROPOSED PADEL INSTALLATION

DEVELOPMENT STATISTICS			
2780 OLD CLEVELAND ROAD CHANDLER, QLD			
LOT 1 ON RP 192659			
EXISTING SITE AREA:	7798m ²		
EXISTING GFA (EXISTING BUILDING):	158m ²	PROPOSED GFA (EXISTING BUILDING):	145m ²
EXISTING IMPERVIOUS AREA:	492.3m ² (63.1%)	PROPOSED IMPERVIOUS AREA:	4939m ² (63.3%)
EXISTING CARPARKS:	25	PROPOSED CARPARKS:	32

(clements clark)
architects

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SPRING HILL, QLD 4000
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PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

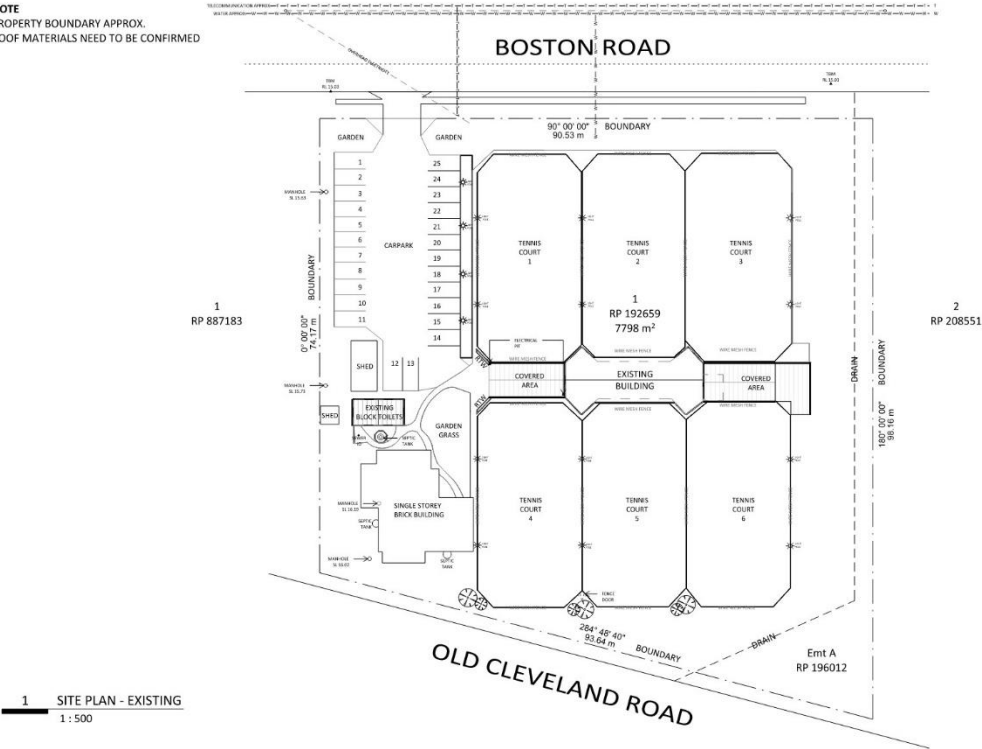
CLIENT
VOYAGER TENNIS

PROJECT NUMBER
25187

SK-000
REVISION A

NOMINATED PRACTISING ARCHITECT MATTHEW CLEMENTS Q.L.D. 3024

NOTE
PROPERTY BOUNDARY APPROX.
ROOF MATERIALS NEED TO BE CONFIRMED



1 SITE PLAN - EXISTING
1 : 500

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architects

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SPRING HILL, QLD 4000
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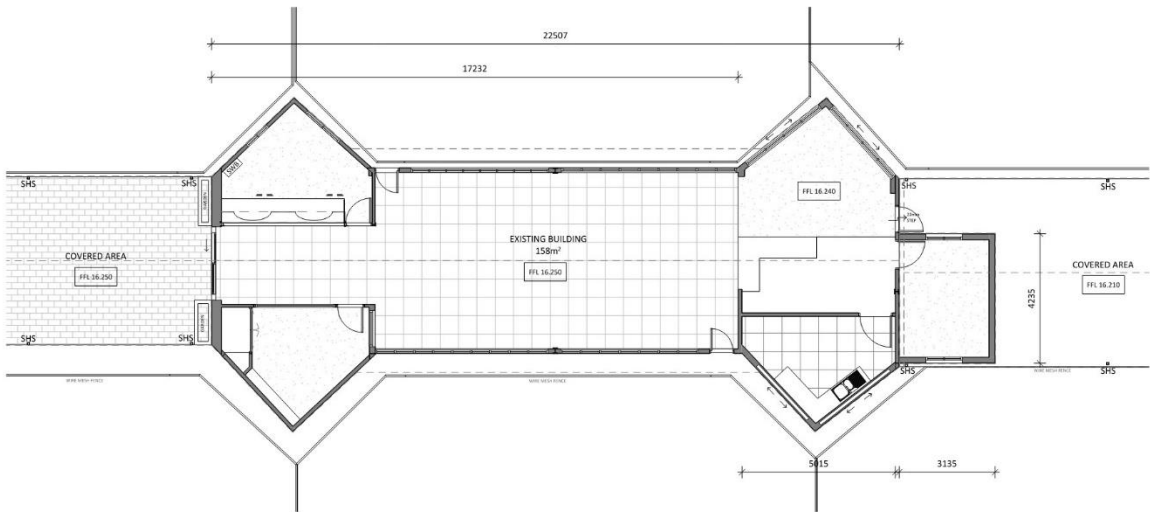
PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

CLIENT
VOYAGER TENNIS

PROJECT NUMBER
25187

SK-010

NOMINATED PRACTISING ARCHITECT MATTHEW CLEMENTS Q.L.D. 3024



1 GROUND FLOOR PLAN - BUILDING - EXISTING
1 : 100

DRAWING LEGEND
SHS
SQUARE HOLLOW SECTION

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PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

CLIENT
VOYAGER TENNIS

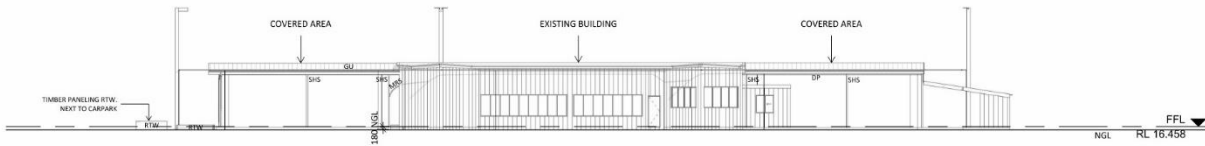


PROJECT NUMBER
25187 SK-020

NOMINATED PRACTISING ARCHITECT MATTHEW CLEMENTS QLD 3834



1 WEST ELEVATION - EXISTING - BUILDING
1 : 200



2 SOUTH ELEVATION - EXISTING - BUILDING
1 : 200

DRAWING LEGEND
SHS
SQUARE HOLLOW SECTION

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PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

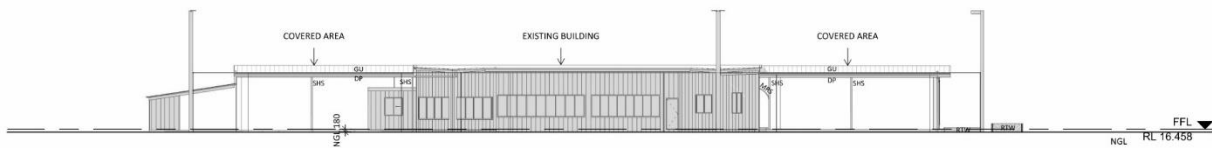
CLIENT
VOYAGER TENNIS

PROJECT NUMBER
25187 SK-040

NOMINATED PRACTISING ARCHITECT MATTHEW CLEMENTS QLD 3834



1 EAST ELEVATION - EXISTING - BUILDING
1 : 200



2 NORTH ELEVATION - EXISTING - BUILDING
1 : 200

DRAWING LEGEND	
RF	ROOF
SH	SHED
ST	STAIR
DR	DRAIN
W	WALL
GR	GARDEN
CP	CARPARK
RT	RETAINING WALL
FM	FENCE
LT	LIGHT TOWER

(clements clarkearchitects)

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PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

CLIENT
VOYAGER TENNIS

PROJECT NUMBER
25187

SK-041

NOMINATED PRACTISING ARCHITECT
MATTHEW CLEMENTS QLD 3834

1 SITE PLAN - DEMOLITION
1 : 500

DRAWING LEGEND	
RTW	RETAINING WALL

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SPRING HILL, QLD 4000
www.clementsclark.com.au

PROJECT
PROPOSED PADEL INSTALLATION
AT
773 Boston Rd, Chandler QLD 4155

CLIENT
VOYAGER TENNIS

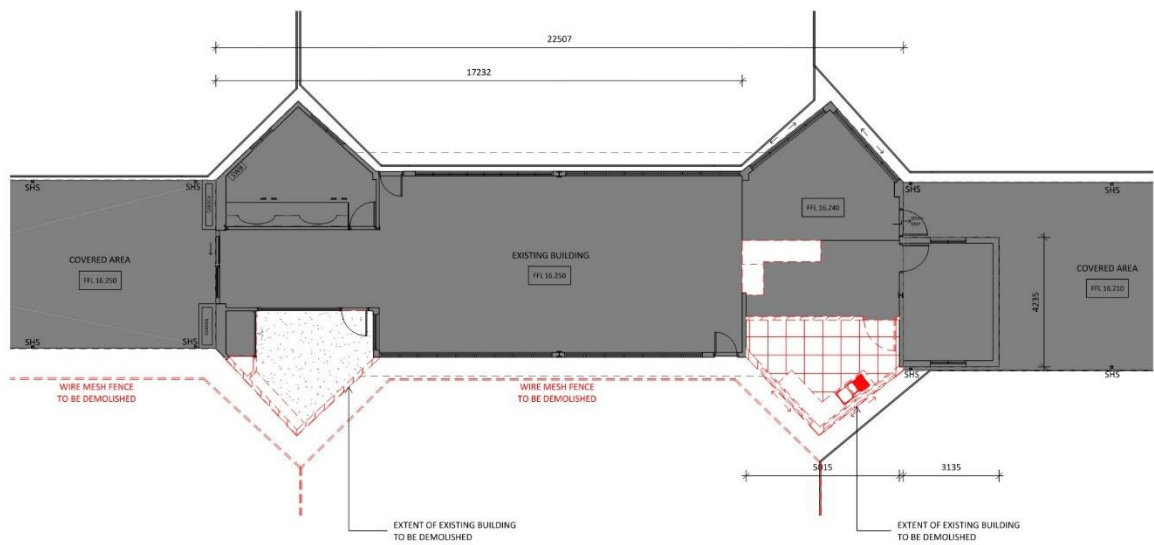
PROJECT NUMBER
25187

SK-050

NOMINATED PRACTISING ARCHITECT
MATTHEW CLEMENTS QLD 3834

REVISION A

2025524 R01F 2780 Old Cleveland Rd Chandler ENV.docx © Acoustic Works 2026 Page 17



1 GROUND FLOOR PLAN - BUILDING - DEMOLITION
1 : 100

DRAWING LEGEND
SHS SQUARE HOLLOW SECTION

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1 SOUTH ELEVATION - DEMOLITION - BUILDING
1 : 100

DRAWING LEGEND
SHS SOUTH ROOF SHEETING

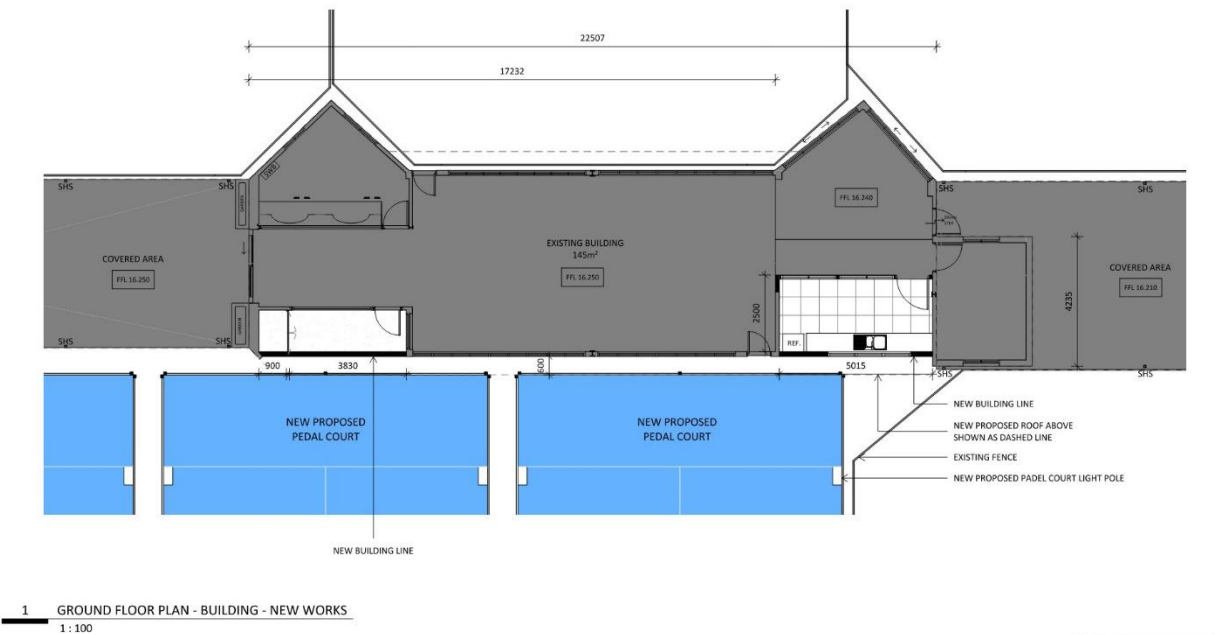
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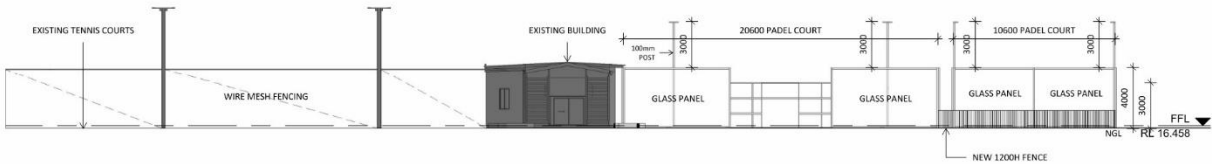
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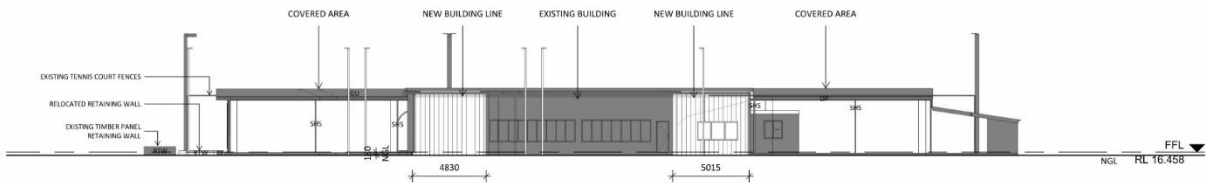
CLIENT
VOYAGER TENNIS

PROJECT NUMBER
25187 SK-052
NOMINATED PRACTISING ARCHITECT MATTHEW CLEMENTS QLD 3834





1 WEST ELEVATION - NEW WORKS - BUILDING
1 : 200



2 SOUTH ELEVATION - NEW WORKS - BUILDING
1 : 200

DRAWING LEGEND	
SY	DOORWAYS
GL	GLASS PANEL
STW	STAINLESS STEEL WALL
STP	STAINLESS STEEL PANEL

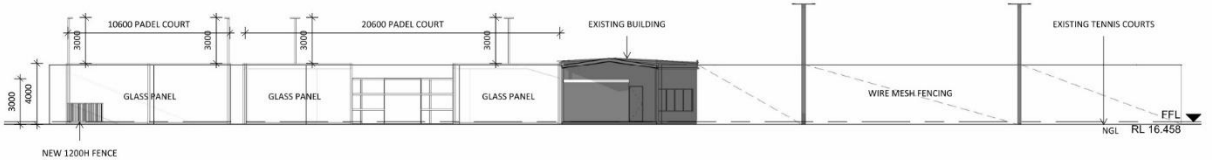
(clements clark)
architects

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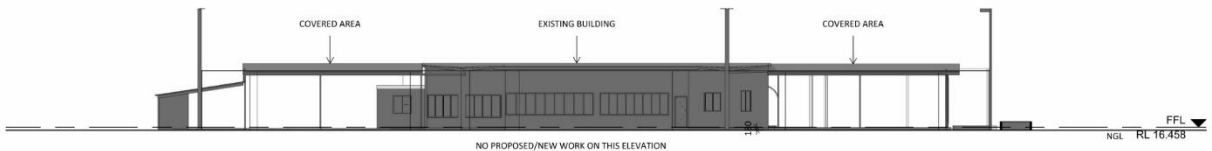
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VOYAGER TENNIS

PROJECT NUMBER
25187
NOMINATED PRACTISING ARCHITECT
SK-140
REVISION A
MATTHEW CLEMENTS QLD 3824



1 EAST ELEVATION - NEW WORKS - BUILDING
1 : 200



2 NORTH ELEVATION - NEW WORKS - BUILDING
1 : 200

(clements clark)
architects

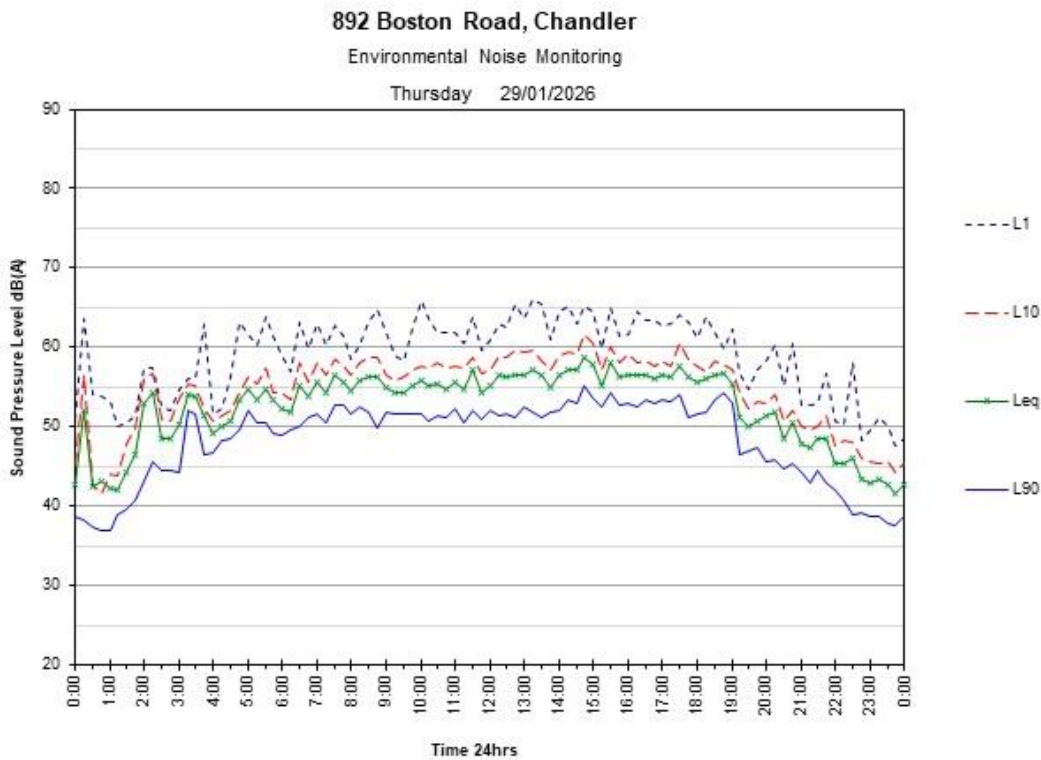
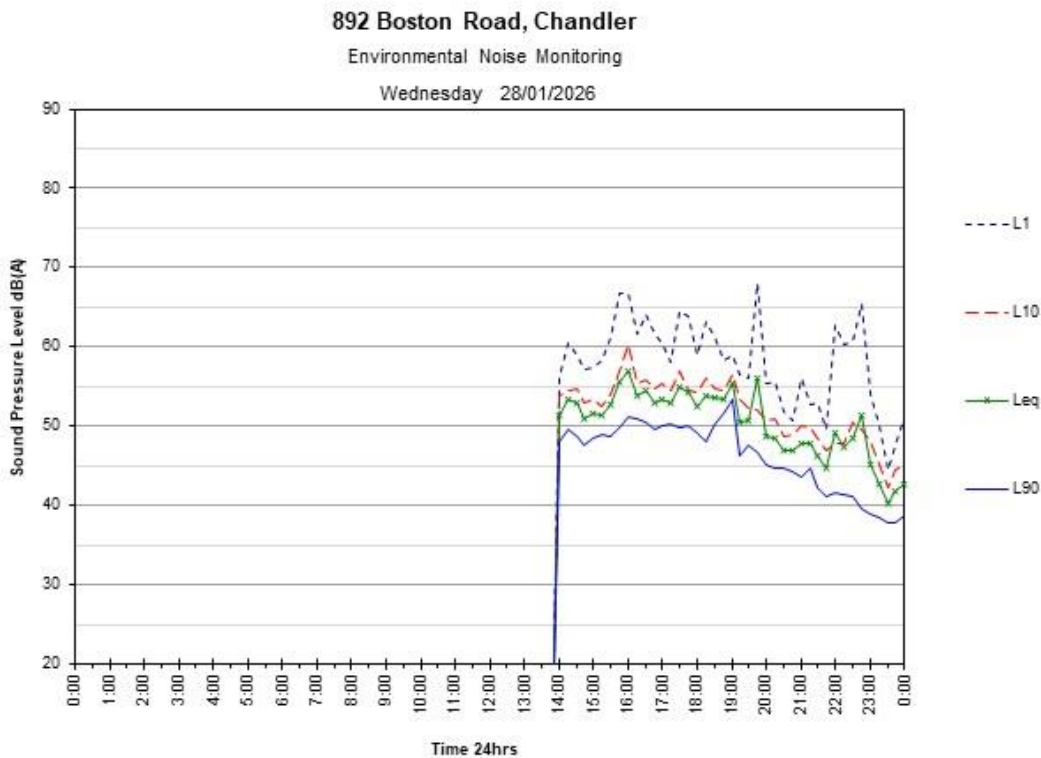
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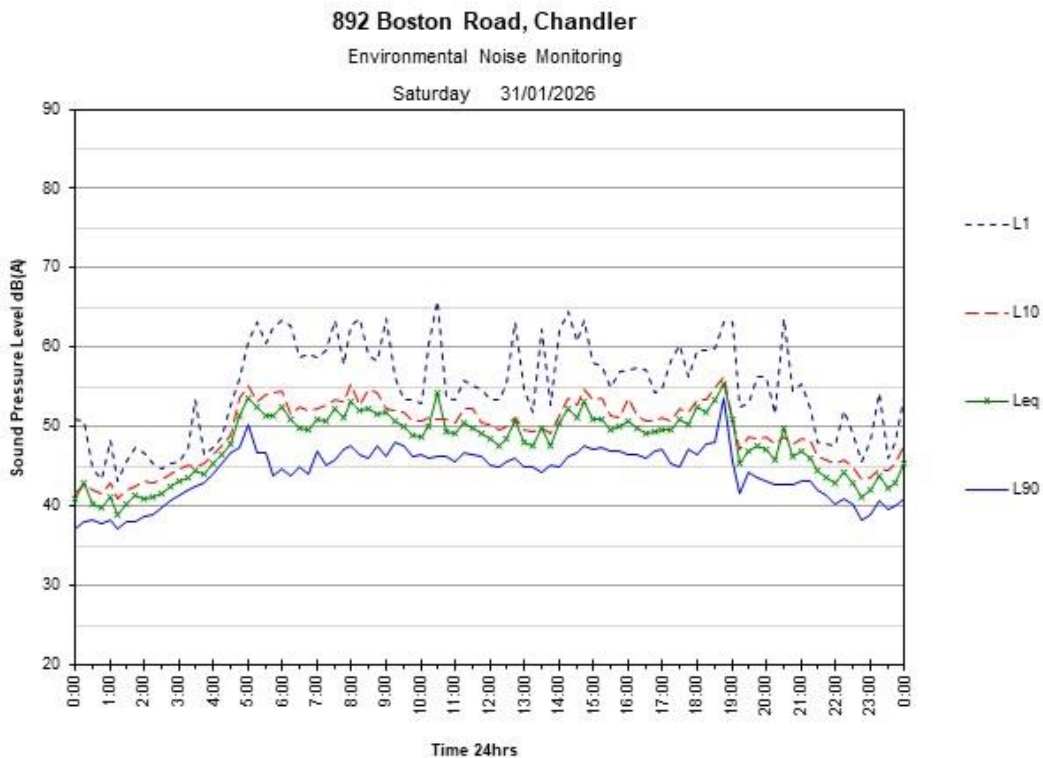
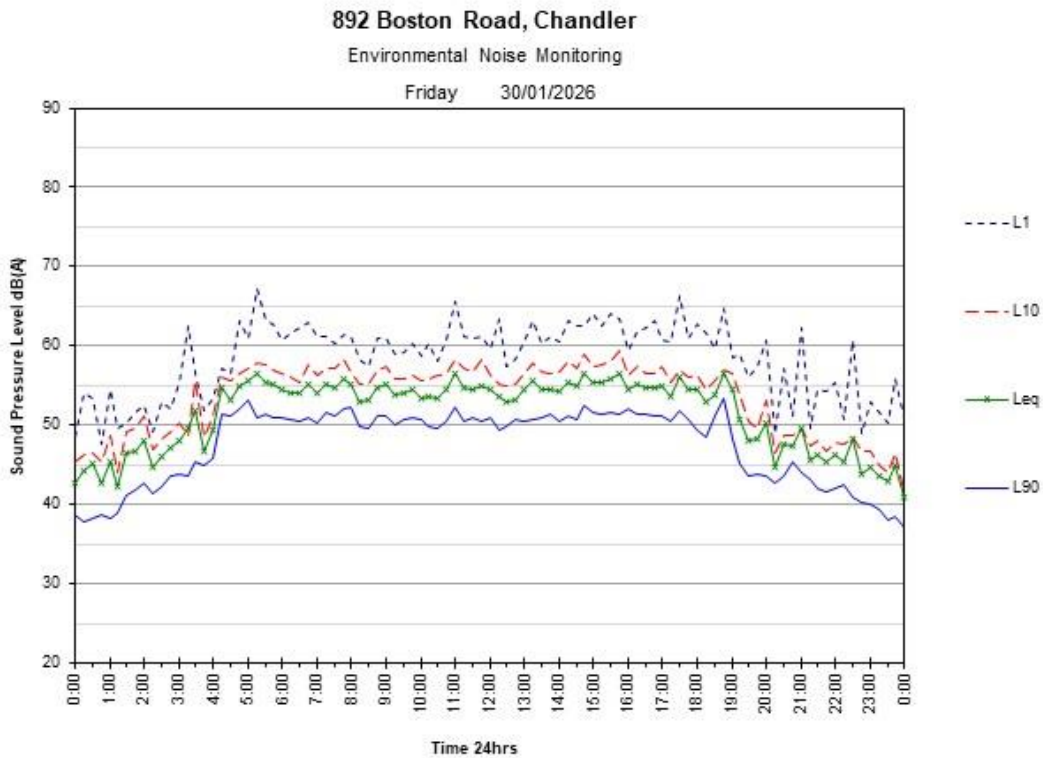
PROJECT
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CLIENT
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PROJECT NUMBER
25187
NOMINATED PRACTISING ARCHITECT
SK-141
REVISION A
MATTHEW CLEMENTS QLD 3824

10.2 Noise Monitoring Charts

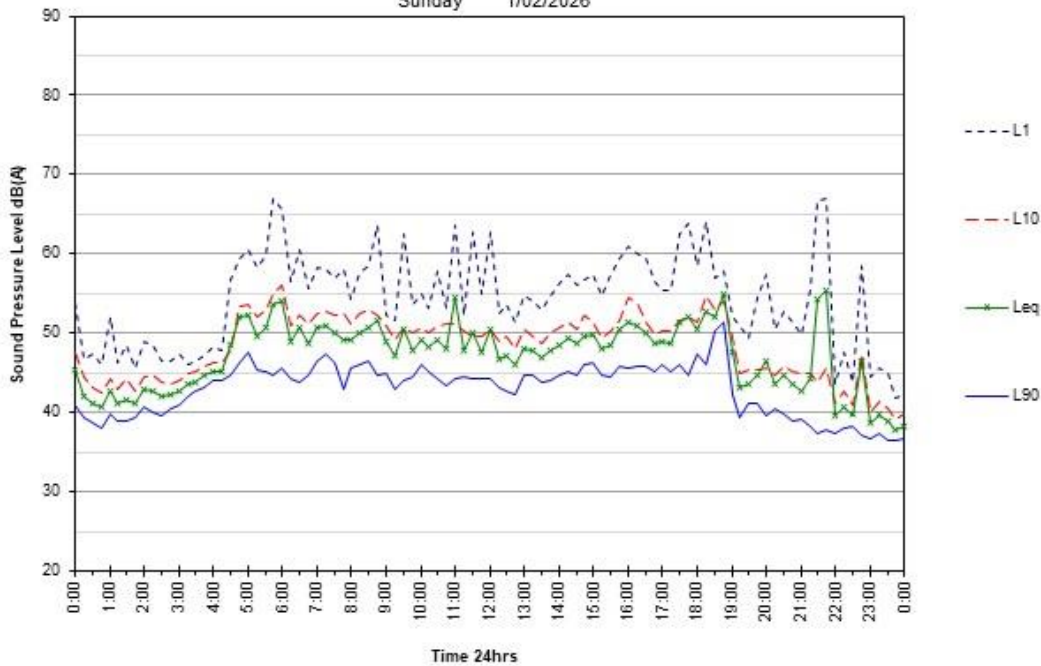




892 Boston Road, Chandler

Environmental Noise Monitoring

Sunday 1/02/2026



892 Boston Road, Chandler

Environmental Noise Monitoring

Monday 2/02/2026

