# **Class 6 renovations and additions** Dungog - 205 Dowling St

Soil classification AS 2870-2011

Wind classification AS 4055-2012

Climate zone ABCB Climate Zone Map

Bushfire Attack Level AS 3959-2018

Alpine area BCA Figure 3.7.5.2

Corrosion environment BCA section 3.4.2.2 & BCA Table 3.4.4.2

Other



Zones				
Status, Type	Story	Name	Area	
Existing, Condition	ed			
	Ground Floor	Approved shop	91.23	
	•		91.23 m	
Existing, Exterior				
	Ground Floor	Existing al fresco	26.73	
	•		26.73 m	
Existing, Uncondition	oned			
	Ground Floor	Approved storage	22.6	
	Ground Floor	Exist. coolroom	6.6	
	•		29.30 m	
New, Conditioned				
	Ground Floor	Accessible WC	4.0	
	Ground Floor	Amb. WC	1.78	
	Ground Floor	Proposed cafe	89.0	
	Ground Floor	Proposed kitchen	12.5	
	Ground Floor	Proposed kitchen	21.4	
	Ground Floor	Proposed restaurant	48.5	
	Ground Floor	Proposed storage	7.2	
	Ground Floor	WC	1.78	
	Ground Floor	WCs	8.8	
			195.11 m	
New, Exterior				
	Ground Floor	Proposed al fresco	206.5	
	Ground Floor	Proposed storage	32.1	
	Ground Floor	Proposed storage, coolroom	13.9	
		COORDON	252.57 m	
	-		594.94 m	

Issue Contents		
Layout ID	Layout Name	Revision ID
01	Project	01
02	Site Plan	01
03	Floor Plan	01
04	Demolition	01
05	Elevations	01
06	3D Overview	01
07	3D Exterior	01
08	3D Floor Plan	01
09	Erosion Management	01

LAYOUT ID

LAYOUT Project SCALE@A3 1:500 ISSUE ID 01 Design ISSUE 22/8/2024 ISSUED PRINTED 17/9/2024

REV ID

22/8/2024

PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St

CLIENT Norval



J Lev BDes(Arch) MArch Registration No. 1269 CBOS 648911667 lev.au/contact

IMPORTANT NOTES



LAYOUT ID

LAYOUT Site Plan SCALE@A3 1:200 ISSUE ID 01 Design ISSUE 22/8/2024 ISSUED PRINTED 17/9/2024

REV ID 22/8/2024 01

PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St

CLIENT Norval



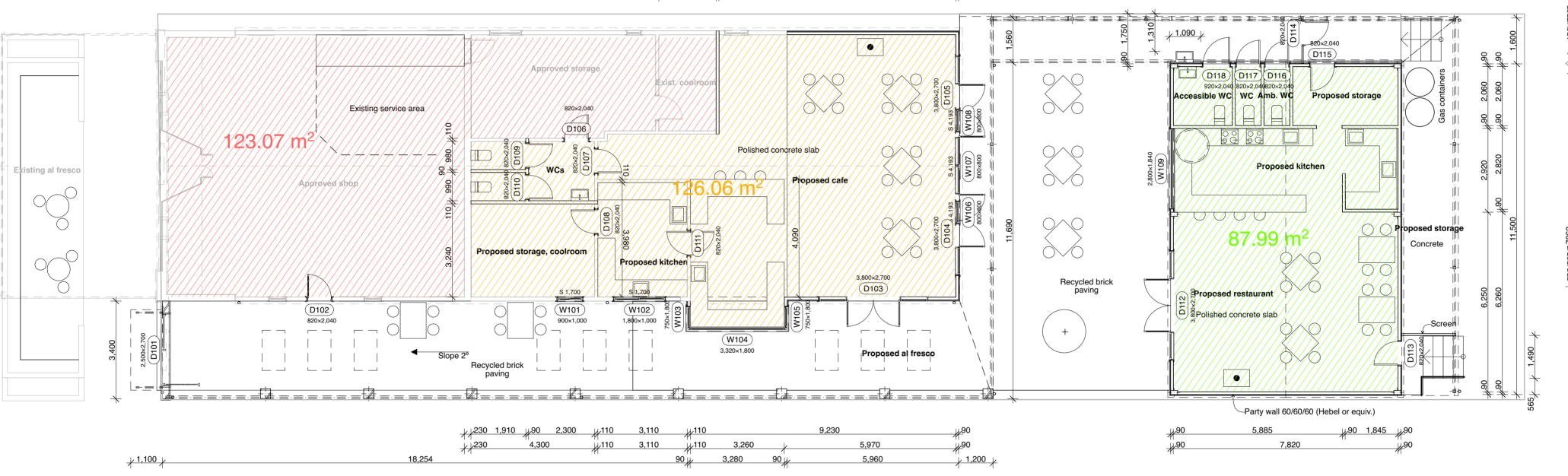
lev.au/contact

90 2,060 90 910 910 990

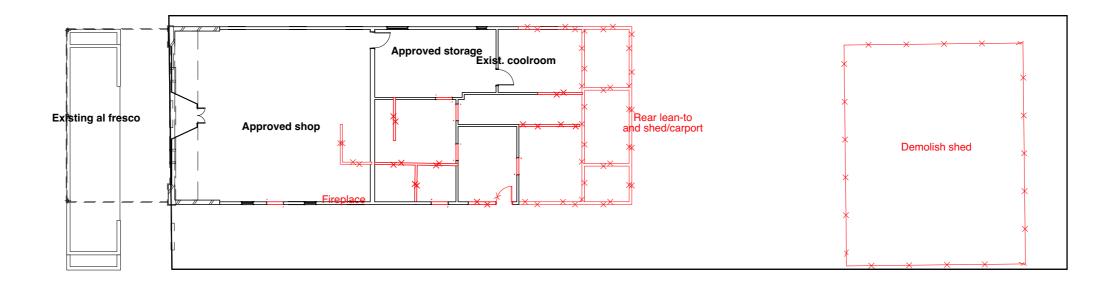
TRUE N

LAYOUT Floor Plan SCALE@A2 1:100 ISSUE ID 01 ISSUE Design ISSUED 22/8/2024 PRINTED 17/9/2024

LAYOUTID O3



2,000 1,90



**Demolition Plan** 1:200

LAYOUT ID

LAYOUT **Demolition** SCALE@A3 1:200 ISSUE ID 01 ISSUE Design 22/8/2024 PRINTED 17/9/2024

REV ID 22/8/2024 01

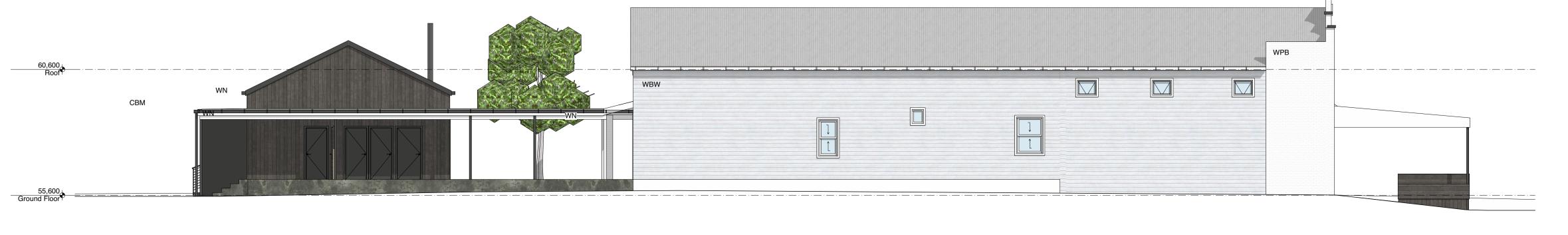
PROJECT ID7863 PROJECT Class 6 renovations and additions

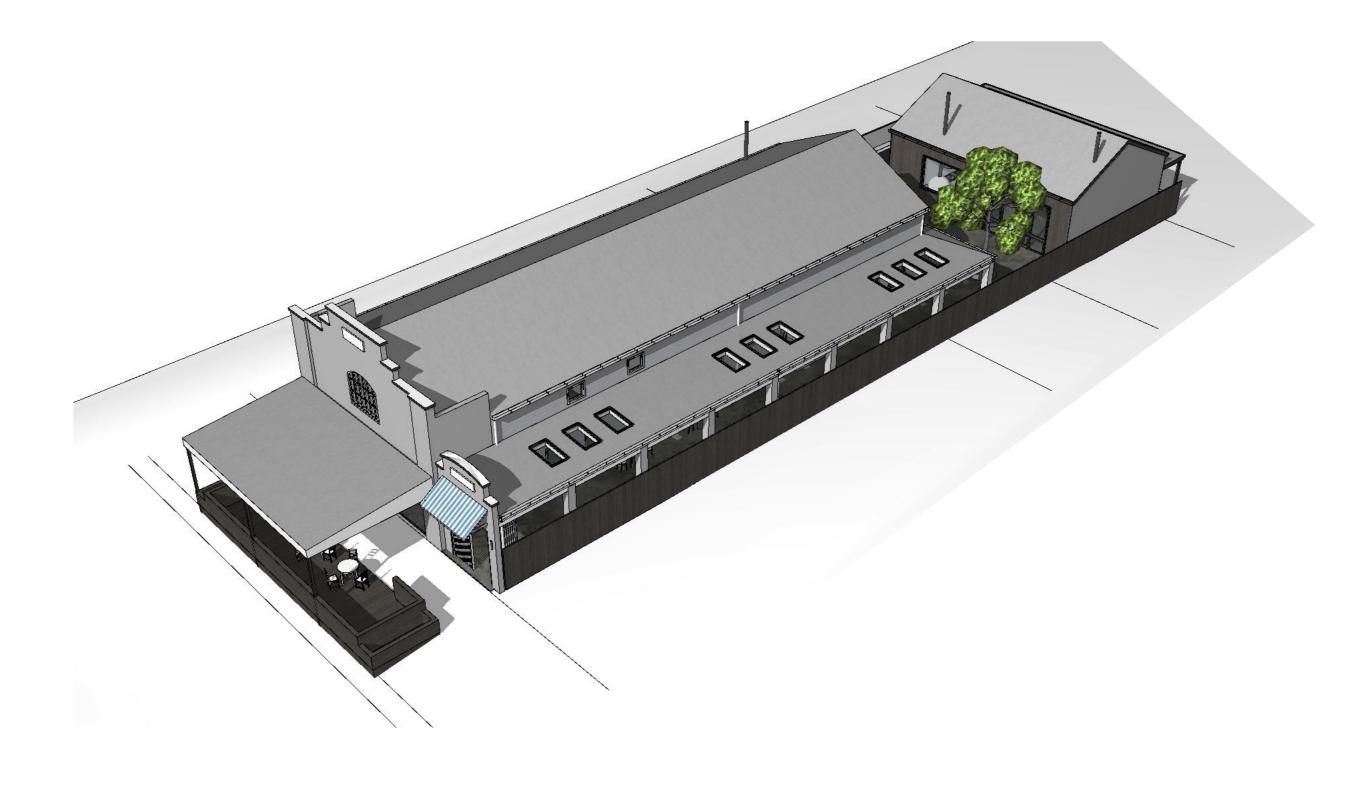
ADDRESS Dungog - 205 Dowling St CLIENT Norval



J Lev BDes(Arch) MArch

Registration No. 1269 CBOS 648911667 lev.au/contact





LAYOUT ID

LAYOUT 3D Overview

SCALE@A3 1:200 ISSUE ID 01 ISSUE Design
ISSUED 22/8/2024 PRINTED 17/9/2024

REV ID 22/8/2024 01

PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St CLIENT Norval



J Lev BDes(Arch) MArch Registration No. 1269 CBOS 648911667 lev.au/contact

ARCHITECT









LAYOUT ID

LAYOUT 3D Exterior SCALE@A3 1:500, 1:333.33

ISSUE ID 01 ISSUE Design
ISSUED 22/8/2024 PRINTED 17/9/2024

REV ID

22/8/2024 01

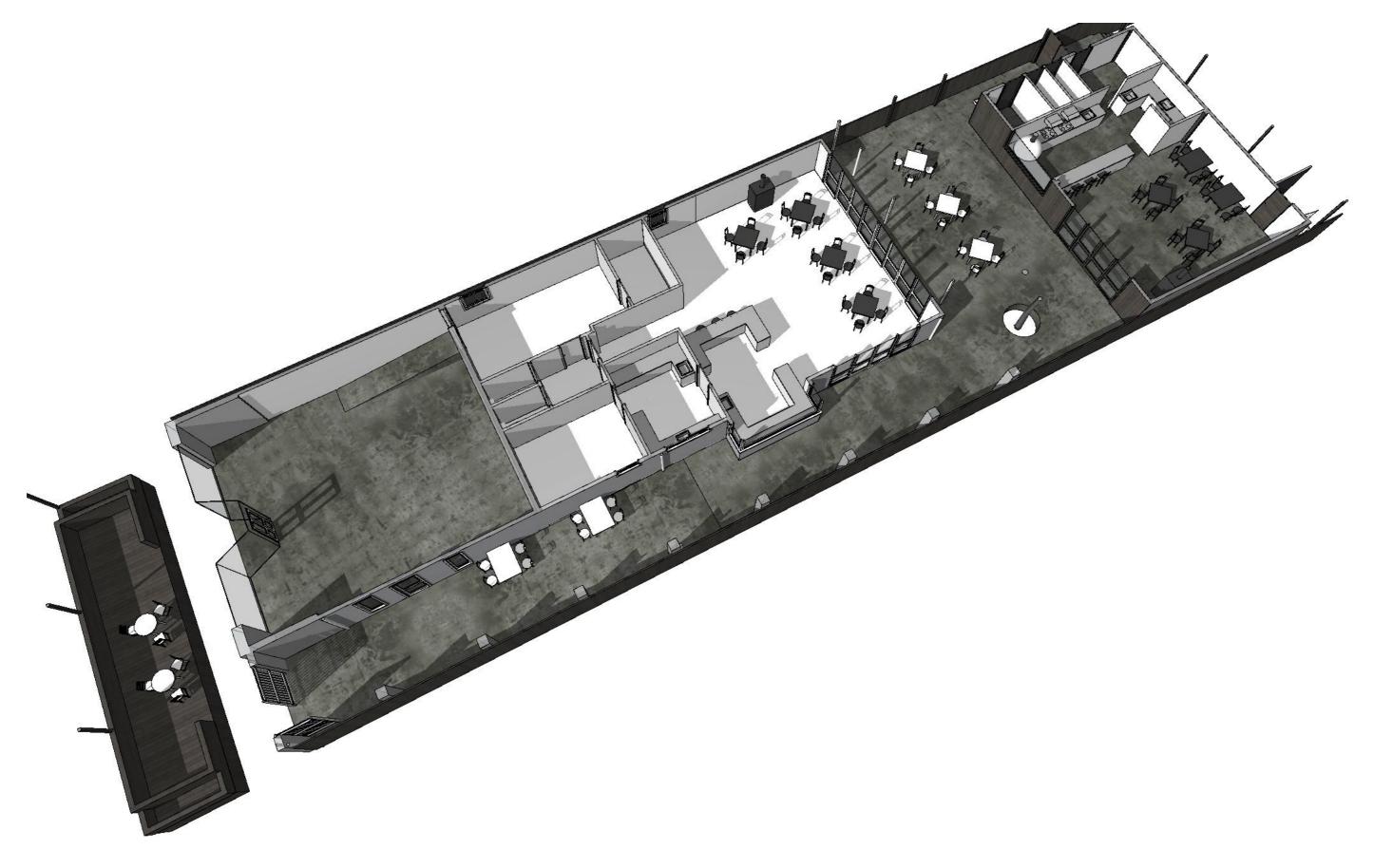
PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St CLIENT Norval



ARCHITECT J Lev BDes(Arch) MArch Registration No. 1269 CBOS 648911667 lev.au/contact



LAYOUT 3D Floor Plan LAYOUT ID SCALE@A3 1:200 ISSUE ID 01

ISSUE Design
ISSUED 22/8/2024 PRINTED 17/9/2024

REV ID 22/8/2024 01

PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St CLIENT Norval

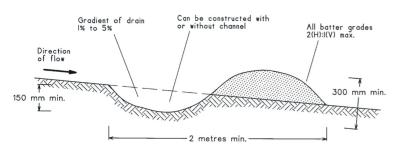


J Lev BDes(Arch) MArch Registration No. 1269 CBOS 648911667 lev.au/contact

ARCHITECT

# **DIVERT UPSLOPE STORMWATER**

Avoid contamination of stormwater with sediment. Use flow diversion devices to reduce the volume of stormwater reaching the disturbed area.



NOTE: Only to be used as temporary bank where maximum upslope length is 80 metres.

# WASTE AND WASHING

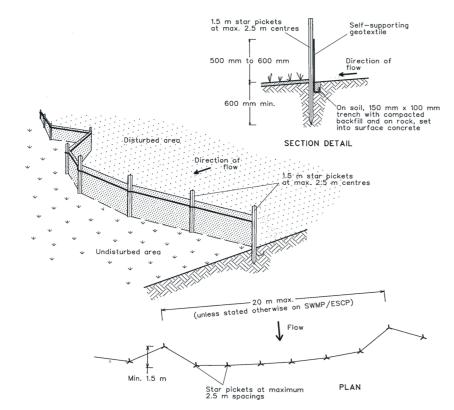
Cut bricks, tiles or masonry and clean equipment on a pervious surface such as grass or loosened soil within the property boundary. Waste concrete, paint and other solutions used on site must not be allowed to wash into the gutters or the

### SITE DISTURBANCE

Delay removing vegetation or beginning earthworks until just before the start of construction. Minimise site disturbance and stabilise disturbed surfaces. Use biodegradable erosion control mats to protect exposed earth. Preserve grassed areas and vegetation where possible

#### **SEDIMENT BARRIERS**

Install sediment barriers downslope of the building site to trap sediment.



# **CONNECT RAINWATER DRAINAGE**

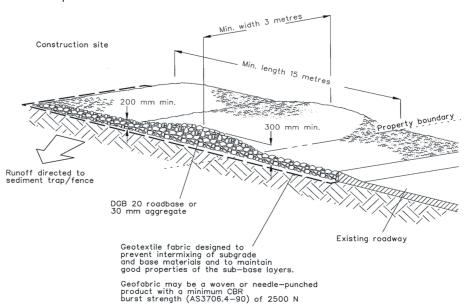
Complete the final stormwater drainage system before the roof is installed. Discharge rainwater to the stormwater system, unless rainwater is being harvested. Connect using temporary or permanent

#### WASTE COLLECTION

Contain waste in covered bins or traps made from geotextile. Prevent airborne contamination of neighbouring land.

#### SITE ACCESS POINT

Construct a single vehicle entry/exit pad to minimise tracking of sediment onto roadways. A raised hump across the entry exit pad to direct stormwater into a sediment trap to the side of the pad.

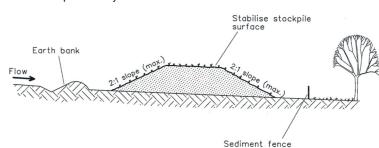


# **FOOTPATH PROTECTION**

Protect kerbside vegetation. Do not use nature strips or footpaths for parking or stockpiling unless unavoidable (council permission is required).

# SECURE STOCKPILES

Prevent material stockpiles from collecting or discharging sediment. Protect materials that may erode, particularly sand and soil, with waterproof coverings. Place stockpiles wholly on the construction site and behind a sediment barrier.



LAYOUT Erosion Management

LAYOUT ID

SCALE@A3 ISSUE ID 01 Design ISSUE ISSUED 22/8/2024

17/9/2024

PRINTED

REV ID 22/8/2024

PROJECT ID7863

PROJECT Class 6 renovations and additions

ADDRESS Dungog - 205 Dowling St CLIENT Norval

ARCHITECT J Lev BDes(Arch) MArch Registration No. 1269 CBOS 648911667 lev.au/contact

### IMPORTANT NOTES