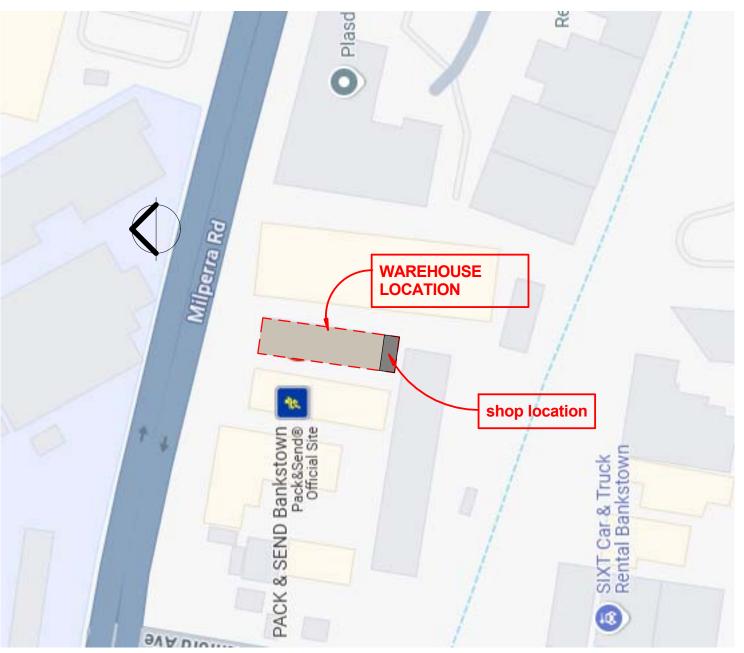
# MANUFACTURER AT SHOP 8/254 MILPERRA RD MILPERRA





VIEW LOOKING DRIVEWAY

VIEW LOOKING TO SUBJECT SHOP

COMPLIANCE SPECIFICATION NEW WORKS ONLY SHOP NO 8/254 MILPERRA RD MILPERRA

### **Building element**

Fire Safety Automatic fire detection & alarm system Automatic fire suppression system Emergency lighting

**EWIS** Exit signs Fire Blanket Fire doors Fire hydrant systems Fire stopping

Hose reel system Mechanical air handling system Portable fire extinguishers

Services Artificial lighting Electrical installation Hydraulics

Mechanical air handling systems

**Building Components** Balustrades

Construction of sanitary Compartments Fire hazard properties of materials

Glass in buildings Goings & Risers Handrails Landings

Operation of Latch Waterproofing of wet areas

Access Access

Accessible facilities

Tactile Ground Surface Indicators Circulation space around doorways

### Standard of Design & Installation

BCA E2.2, Spec E2.2a & AS1670.12004 BCA E1.5, Spec E1.5 & AS2118.1 1999 BCA E4.2, E4.4 & AS/NZS2293.1 2005, BCA E4.9 & AS1670.4 2004, AS4428.4 2004 BCA E4.5, E4.6, E4.8, AS/NZS2293.1 2005 AS2444 2004

BCA Spec C3.4 & AS1905.1 2005 BCA E1.3 & AS2419.1 2005

BCA C3.15 BCA E1.4 & AS2441 2005

BCA E2.2, Spec E2.2b & AS/NZ\$1668.1 1998 BCA E1.6 & AS2444 2004

BCA Clause F4.4, J6.2, J6.3 & AS1680 1998 AS3000 - 2000 AS/NZS 3500

BCA Clauses F4.5, J5 & AS1668.2 1991

BCA Clause D2.16

BCA F2.5

BCA C1.10 & C1.10a

BCA Clause B1.4, C2.5 & Spec C3.4, AS1288 1994

BCA Clause D2.13 BCA Clause D2.17 BCA Clause D2.14 BCA Clause D2.21

BCA Clause F1.7 & AS 3740 2004

BCA Clause D3.2 & D3.3, A\$1428.1 2001 BCA F2.4 & AS1428.1 2001

BCA Clause D3.8 & A\$1428.4 1992 BCA & AS1428.1 2001

**LOCATION PLAN** 



VIEW LOOKING FROM STREET

DA103	EXISTING FLOOR PLAN / PROPOSED FLOOR PLAN
DA104	INTERNAL ELEVATIONS AND SECTION
DA105	SEDIMENT AND EROSION CONTROL PLAN
DA106	COVING LAYOUT
SITE DETAIL	

LOCATION/SITE PLAN

STRATA PLAN

Sheet List

LOCATION PLAN / / GENERAL SPECIFICATION

**Sheet Name** 

**Sheet Number** 

DA100

DA101

DA102

3755m²(APPROX.) SITE AREA: SHOP AREA: 98.4 m<sup>2</sup> (APPROX.) SP:68667 SHOP NO.: 8 NO. OF PARKING SPACE: 1

-ALL DIMENSION ARE TO BE CHECKED ON ON SITE PRIOR TO ANY WORK COMMENCEMENT. -DO NOT SCALE DRAWINGS - REFER TO FIGURED DIMENSIONS ONLY. ANY Client: KIND DO CHINESE SAUSAGE MANUFACTURER

Project name

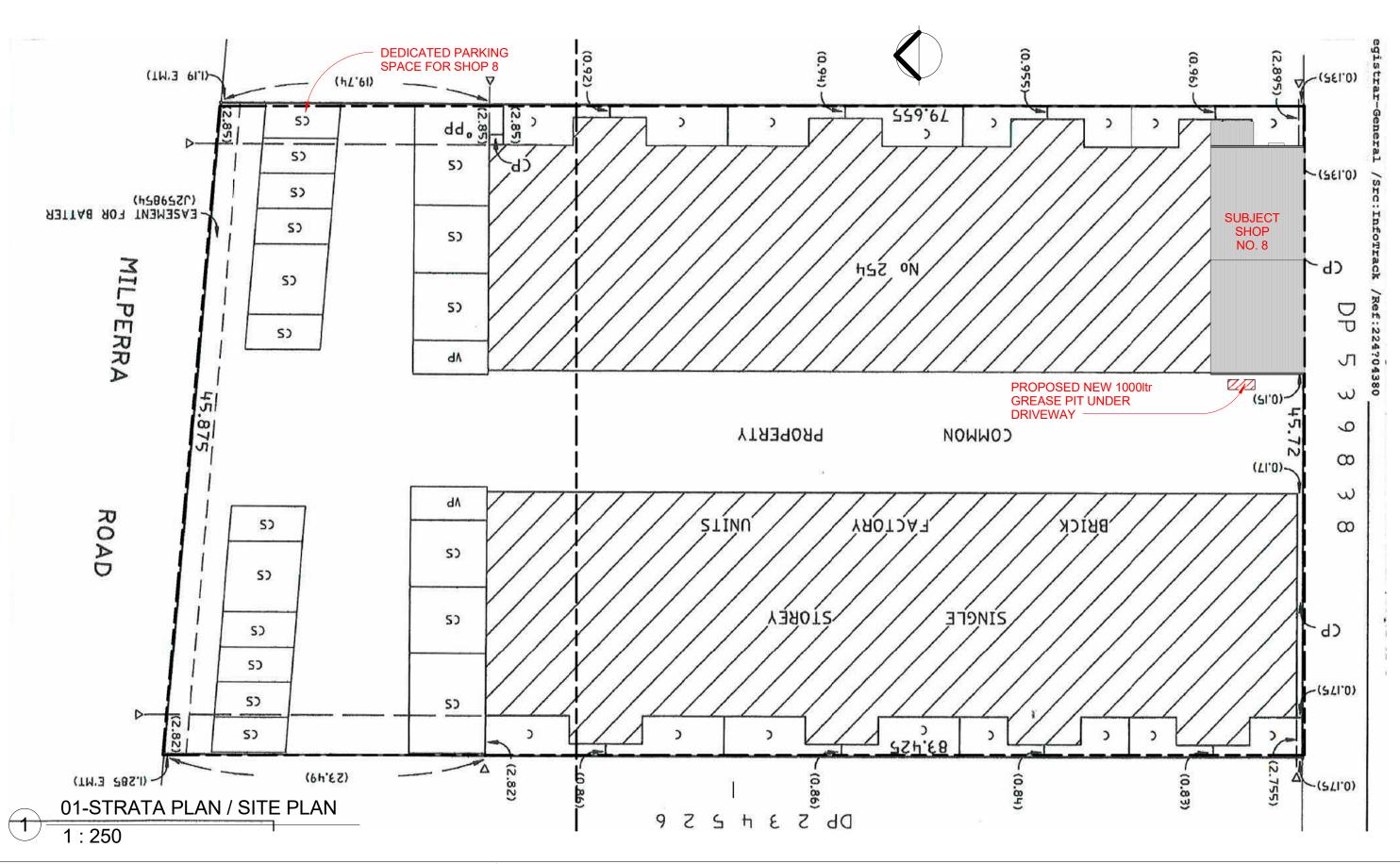
Sheet Name

LOCATION PLAN / / GENERAL SPECIFICATION

Project no. DA LODGEMENT Status

**SPACES DESIGN** 

E: THAIQNGUYEN@HOTMAIL.COM



GENERAL NOTES:
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Project name

Sheet Name LOCATION/SITE PLAN Project no. Status

**SPACES DESIGN** DA LODGEMENT

E: THAIQNGUYEN@HOTMAIL.COM

LEVEL I PLAN LEVEL I PLAN Reduction Ratio 1:200 0.94 (581'0) N 512.9 8.65 2.655 L 2.655 299,8 255,6 276.5 1276.5 205.6 2,2 819 hr.T 89.5 589'Z 7589'Z S CLJAW OT (13W <sub>5</sub>) .88 5.2 SD ) ) ) ) ) ) ) 586.2 586'5 CS (13m 2) Lid -581'0 5111) (3 mee) Hd 5.2 \$ CS (13m 2) SO 5.2 유 (S (I3m ²) (26m²) TOTAL 180m \*miei JATOT \*mEPI JATOT TOTAL 123m2 TOTAL 137m TOTAL 123m 10TAL 180 P+2 **SUBJECT** (zwh51) (ISSm2) (zwhSI) 5'5 (IIOm<sup>2</sup>) (110m2) (MOH2) (154m²) S SHOP 5.2 h h 4d 1 19 Pt 2 b + 3 NO. 8 (26m 2) Pld CS 9 19 5 19 (2 maS) 614 (19 cs pts 50 → (1.36) E (IS.3 TO WALL TO B € (JJAW 01 8.TD) (97.81) (13.26) (2) 5.2 2 (smyl) 85,7 CS Pt6 5'5 (2 mYS) PFIS ) SO SO TOTAL ISSM 85.2 "mHSI JATOT TOTAL ISHM \*mi8i JATOT 181 JATOT TOTAL ISHM \*mi8i JATOT TOTAL 193m2 ("mOII) (IIIII S) ( MOII) ("MOII) (zwhSI) (zwhsi) (zwhsi) (zwhsi) 0119 (²m\s) 5.2 2.475 ( EHE S) S) SO S ( 2.475 SI 1d 91 19 Pt ISIS bt 13 hl 1d 6 td 01 14 11 19 50 85.2 5.2 (3 mPE) 22 (2.7) 22 (2.7) - STI.0 614 9.515.0 7 3.52 A ₩SZ.E C 96'5 56.7 C 56.2 50 ) ) ) ) ) ) S.6 88.5 1 88.5 69.5 TT 69.5 8'625 5.9 85.2 2685F 2.685 299.5 48.8 569'8 219.8 -(SLI'0) STRATA PLAN FORM 2 WARNING: CREAS STRATA PLAN 1 1:250 Client: KIND DO CHINESE SAUSAGE Sheet Name

MANUFACTURER

Project name

DA LODGEMENT

GENERAL NOTES:

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Project no.

Status

1:250 Drawing No.

STRATA PLAN

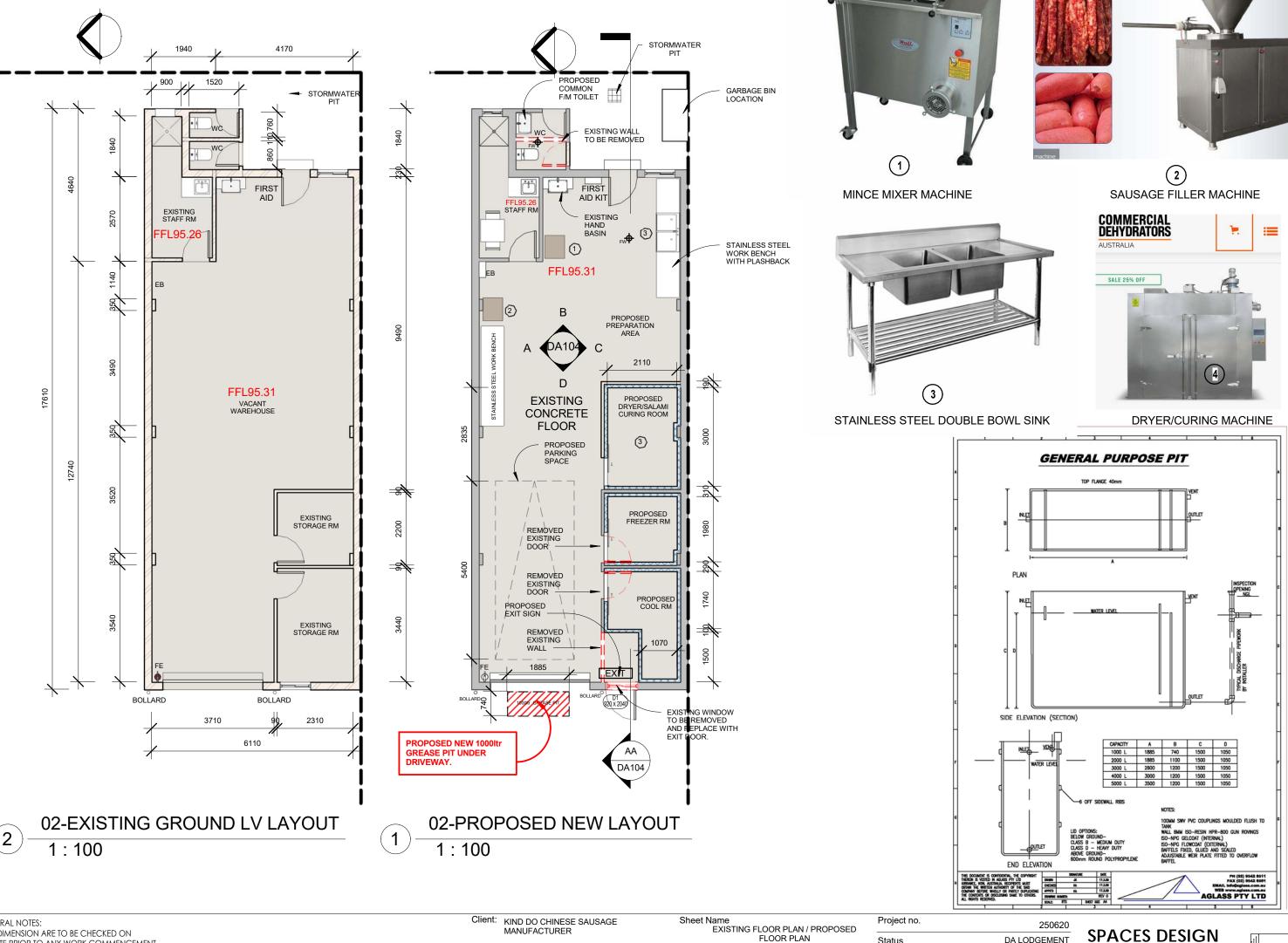
250620

DA LODGEMENT

**SPACES DESIGN** 

E: THAIQNGUYEN@HOTMAIL.COM

MOR: 0415 363 853



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Project name

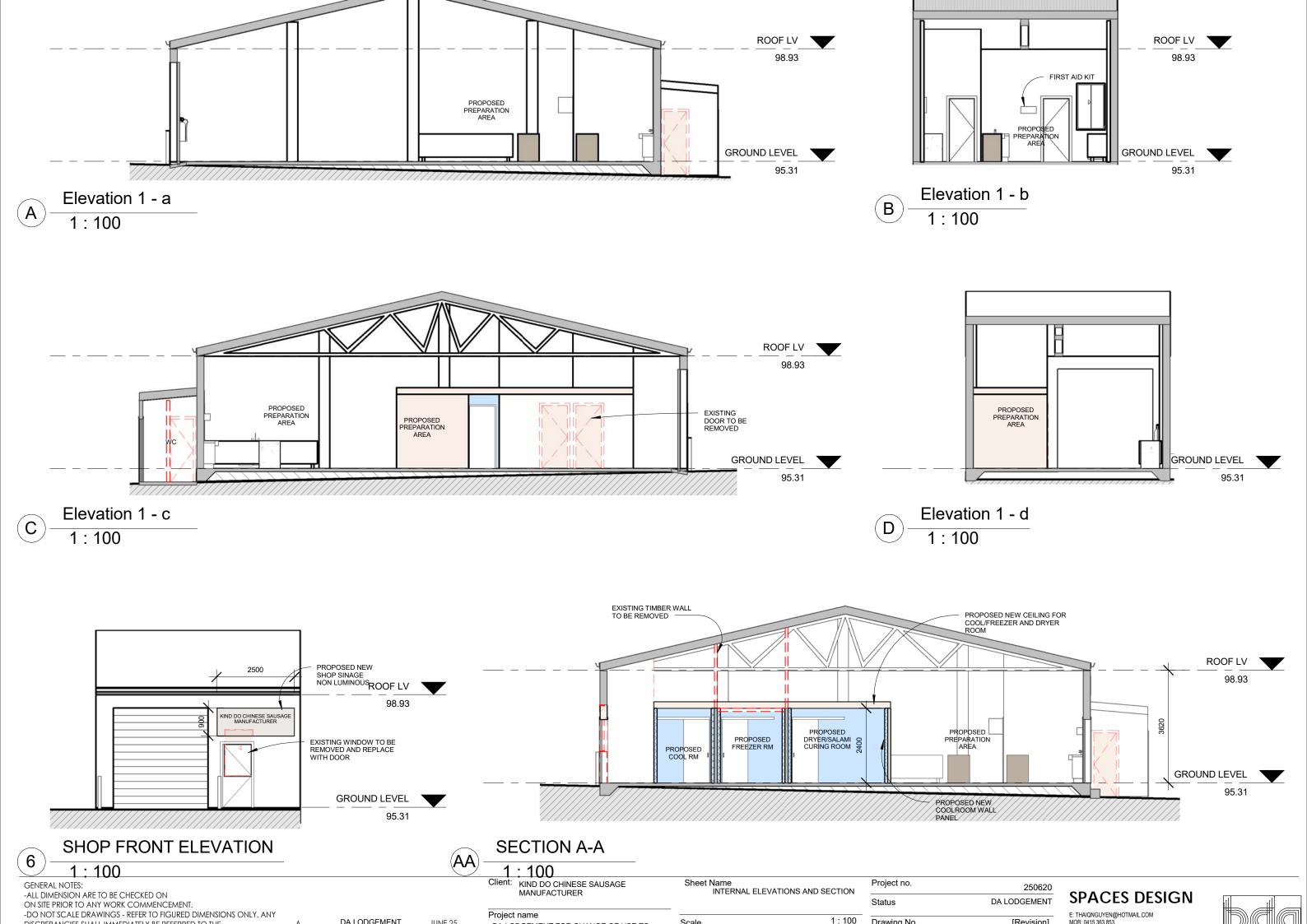
DA LODGEMENT

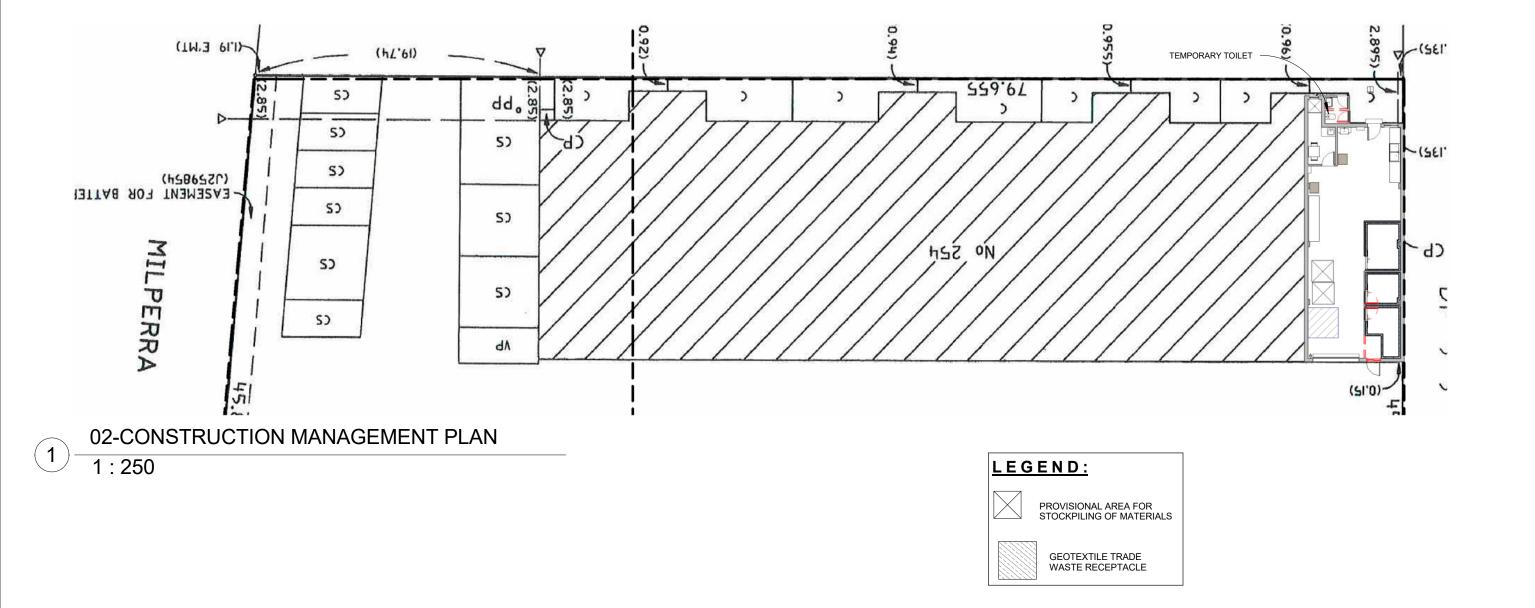
FLOOR PLAN

DA LODGEMENT Status

MOR: 0415 363 853







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Client: KIND DO CHINESE SAUSAGE MANUFACTURER

Project name

DA LODGEMENT

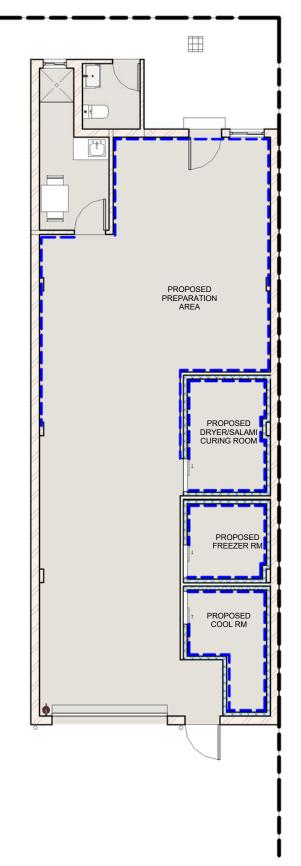
Sheet Name SEDIMENT AND EROSION CONTROL PLAN

As indicated

Project no.250620StatusDA LODGEMENT

SPACES DESIGN
E: THAIQNGUYEN@HOTMAIL.COM





## SUITABLE OF FLOOR FINISHES IN FOOD PREMISES

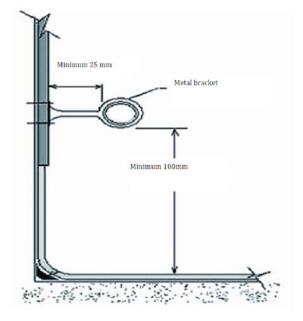
Finish	Water areas	Food preparation	Vegetable preparation	Servery	Store room	Chillers/ freezers	Bin store	Eating areas	Comments
Stainless Steel non-slip	/	/	/	/	/	/	/	/	Welded joints
Ceramic tiles	/	/	/	/	/	/	/	/	Epoxy grout
Quarry tiles	/	/	/	/	/	/	/	/	Sealed
Steel trowel case hardened concrete			<b>√</b>		/	/	/	/	Smooth sealed: finish no joints
Carpet/ carpet tiles								1	
Wooden flooring								/	Sealed
Poly vinyl sheet	<b>√</b>	<b>√</b>	<b>√</b>	/	/	/	<b>V</b>	/	Heat welded joints
Vinyl tiles			<b>√</b>	/	/	/	/	/	
Plastic matting				1				/	
Cork tiles								/	Sealed
Epoxy resin	$\checkmark$	<b>/</b>	$\checkmark$	/	/	<b>V</b>	/	<b>V</b>	

# SUITABLE OF CEILING IN FOOD PREMISES

Finish	Wet areas	Vegetable preparation	Servery	Store room	Chillers/ freezers	Bin store	Eating areas	Comments
Painted plaster	/	/	/	/		/	/	Smooth finish
Steel Sheet	/	/	/	/		/	/	
Trowelled cement	/	1	1	1		1	/	Polished surface
Wood panelling							/	Sealed surfaces
Concrete	/	1	/	/		1	/	Sealed smooth surface
Pre-formed panels	/	1	/	/		1	/	
Acoustic panels							/	Suspended T-bars
Decorative panels							/	

### **SUITABLE OF WALL IN FOOD PREMISES**

Finish	Wet washed areas	Food preparation	Vegetable preparation	Servery	Store room	Chillers/ freezers	Bin store	Eating areas	Comments
Stainless Steel	<b>√</b>	<b>/</b>	<b>√</b>	/	/	/	/	/	Welded joints Waterproof screw covers
Ceramic tiles	$\checkmark$	$\checkmark$	$\checkmark$	<b>/</b>	/	1	/	/	Epoxy grout
Vinyl sheets	$\checkmark$	$\checkmark$	<b>√</b>	<b>V</b>	1	1	/	1	Heat welded joints
Painted plaster					1		/	/	Smooth finish
Feature brick								/	
Aluminium sheet	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	/	/	/	/	Welded or sealed joints
Steel Sheet							/		Welded or sealed joints
Trowelled cement		<b>/</b>	<b>√</b>	<b>√</b>	/	/	/	/	Polished surface
Wood panelling								/	Wood sealed
Painted brickwork					/		/	<b>V</b>	Flush joints and solid surfaces
Concrete					/		/	/	Sealed smooth surface
Pre-formed panels	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	/	<b>√</b>	<b>√</b>	<b>\</b>	H bars joints mastic sealed. In wet areas/ food preparation shall be integrated into a dwarf wall or set on plinth



**CLEARANCE OF PIPES AND CONDUITS DETAIL** 

1:100 Drawing No.

**COVING LAYOUT** 

1:100

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Client: KIND DO CHINESE SAUSAGE MANUFACTURER

Project name

Sheet Name

COVING LAYOUT

Project no. 250620 DA LODGEMENT Status

**SPACES DESIGN** 

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