# 9.1.4 No. 45/87 (Lot: 45; D/P: 65963) Bulwer Street, Perth – Proposed Change of Use from Office to Eating House

Ward:	South Date: 30 October 2015							
Precinct:	Precinct 13 - Beaufort	File Ref:	PR53774; 5.2015.350.1					
Attachments:	1 – Consultation Map 2 – Development Application Plans 3 – Car Parking Table							
Tabled Items:	Nil							
Reporting Officer:	C Sullivan, Statutory Planning Officer							
Responsible Officer:	esponsible Officer: G Poezyn, Director Development Services							

## **OFFICER RECOMMENDATION:**

That Council, in accordance with the provisions of the City of Vincent Town Planning Scheme No. 1 and the Metropolitan Region Scheme, APPROVES the application submitted by Arjai Designs on behalf of the owner 87 Bulwer Pty Ltd, for the proposed Change of Use from Office to Eating House at No. 45/87 (Lot: 45; D/P: 65963) Bulwer Street, Perth as shown on plans date stamped 24 September 2015, included as Attachment 2, subject to the following conditions:

## 1. <u>Operating Hours</u>

The hours of operation shall be limited to the following times:

- Monday to Sunday: 7.00am to 5.00pm; and
- Closed on Public Holidays;

## 2. Eating House Use

The maximum number of patrons for the eating house at any one time shall be limited to 20 persons;

### 3. Interactive Relationship with Street

Doors, windows and adjacent floor areas fronting Bulwer Street shall maintain an active and interactive relationship with the street;

### 4. <u>External Fixtures</u>

All external fixtures shall not be visually obtrusive from Bulwer Street and neighbouring properties. External fixtures are such things as television antennas (of a non-standard type), radio and other antennas, satellite dishes, external hot water heaters, air conditioners, and the like;

## 5. <u>Sign</u>

The sign shall:

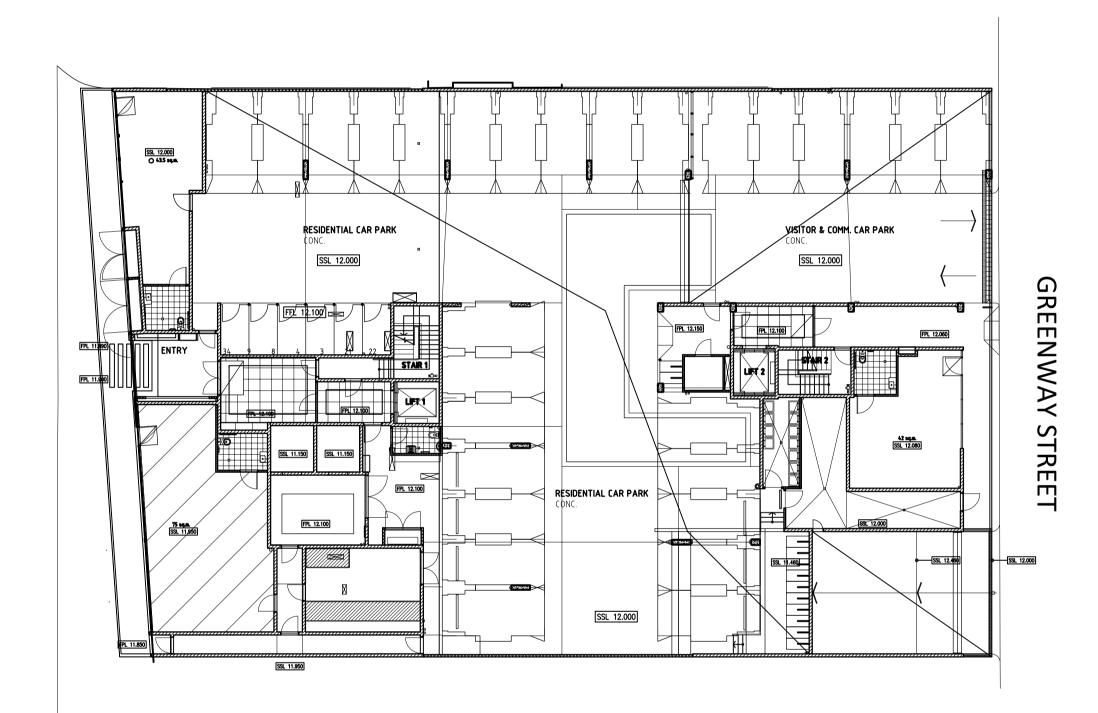
- 5.1 not have flashing or intermittent lighting; and
- 5.2 not exceed 500mm in width and shall maintain a minimum head clearance of 2.75 metres at all times;
- 6. <u>Cash-in-Lieu</u>

Pay a cash-in-lieu contribution for the shortfall of 0.07 car bays, based on the cost of \$5,400 per bay as set out in the City's 2015/2016 Schedule of Fees and Charges being a contribution of \$378; and

- 7. Prior to the issue of a Building Permit, the following shall be submitted to and approved by the City:
  - 7.1 <u>Waste Management</u>
    - 7.1.1 A Waste Management Plan prepared to the satisfaction of the City shall be submitted and approved; and
    - 7.1.2 Waste management for the development shall thereafter comply with the approved Waste Management Plan.

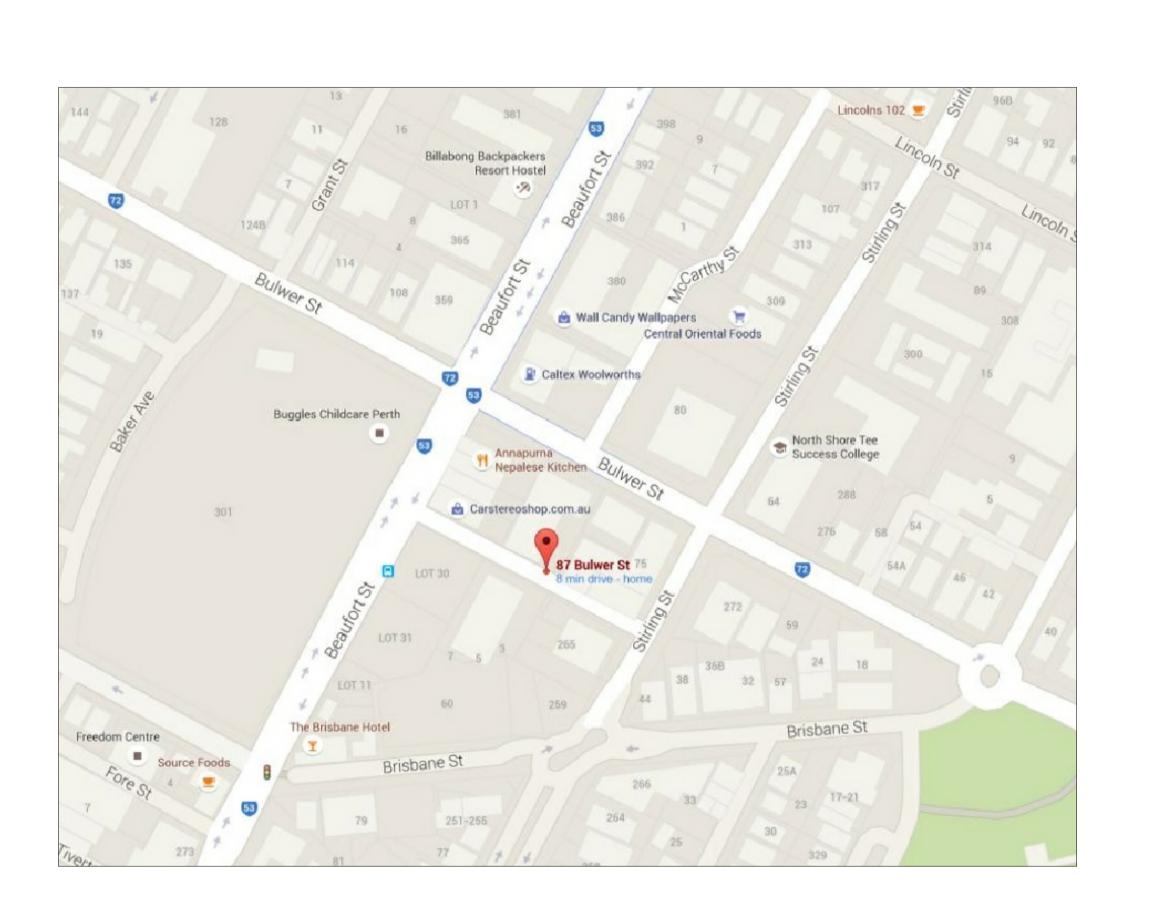
### ADVICE NOTES:

- 1. Any additional signage that does not comply with the City's Policy No. 7.5.2 Signs and Advertising shall be subject to a separate Planning Application;
- 2. With reference to Condition 6:
  - 2.1 The cash-in-lieu amount may be reduced if additional car bays are provided onsite or in conjunction with any other arrangement acceptable to the City;
  - 2.2 Alternatively the lodgement of an appropriate assurance bond/bank guarantee of the above value to the satisfaction of the City can be undertaken. This assurance bond/bank guarantee will only be released in the following circumstances:
    - 2.2.1 To the City at the date of issue of the Building Permit for the development, or first occupation of the development, whichever occurs first; or
    - 2.2.2 To the owner/applicant following receipt by the City of a Statutory Declaration of the prescribed form endorsed by the owner/applicant and stating that they will not proceed with the subject 'Approval to Commence Development'; or
    - 2.2.3 To the owner/applicant where the subject 'Approval to Commence Development' did not commence and subsequently expired; and
  - 2.3 The applicant may request the City to approve a payment plan up to five years;
- 3. An Occupancy Permit will be required for the Change of Use/Class to comply with Class 6. A Building Permit will be required for any proposed internal fitout work or upgrade work to comply with Class 6. All proposed works must be privately certified as per the *Building Regulations 2012;* and
- 4. All mechanical devices/installations (i.e. roller doors, air conditioners, exhaust outlets, pool pumps, compressors etc.), to be located in a position that will not result in the emission of unreasonable noise, in accordance with the *Environmental Protection Act 1986* and *Environmental Protection (Noise) Regulations 1997.* Should you be uncertain as to whether compliance will be achieved, it is highly recommended that you contract the services of an Acoustic Consultant, as the City's Environmental Health Officers cannot provide technical advice in this regard. Section 80 of the Environmental Protection Act 1986 places onus on the <u>installer</u> to ensure that noisy equipment is installed so as no to create unreasonable noise. It is important that you inform mechanical equipment installers of this requirement.



# **BULWER STREET**

# SITE SURVEY PLAN SCALE 1:200



LOCALITY PLAN SCALE - NTS

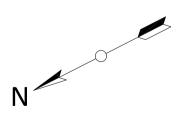


## GENERAL NOTES -refer struct drawing for retaining details, t/bars and suspended slabs -all brickwork to be Midland "maxibrick / longreach" or similar approved unless otherwise specified by struct drawing or architectural detail -all ceiling surfaces to be flush panel system -allow for falls to all floor wastes (fw) -floor finish to be non-slip R10 tiling with aluminium coving (to conform with the NCC) -all window frames to be selected aluminium (to suit existing sizes, site measure to confirm) -all external door frames to be aluminium -all internal door frames to be metal -allow for security system (refer owner for extent) -allow for p.a. system (refer owner for specifications) -allow for air conditioning outlets (refer mechanical conctractor) -allow for power island counters (refer electrical conctractor) -allow for data and double gpo's to service counter tills (refer electrical conctractor)

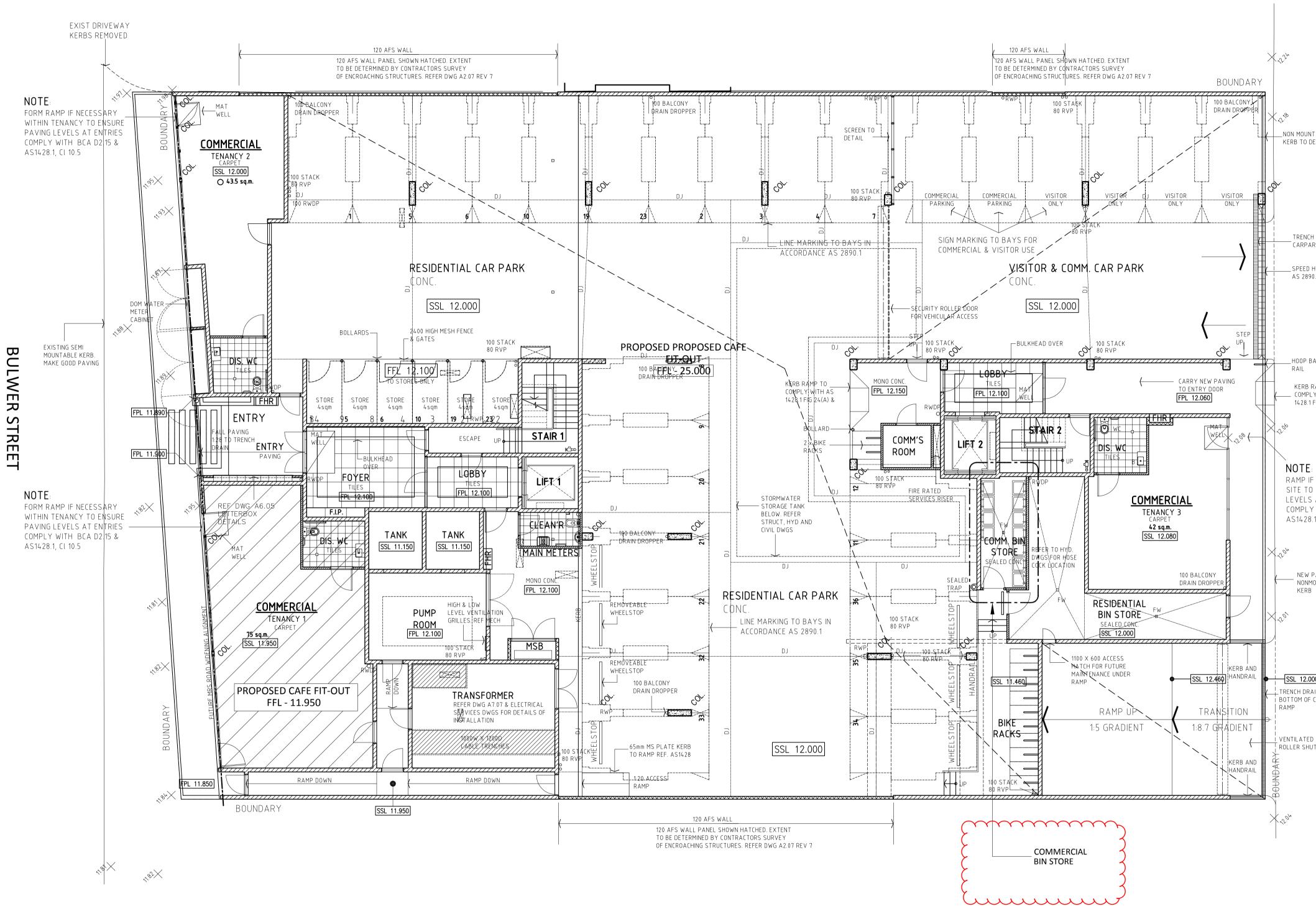
-allow for soap dispenser and fresh towel holder at all

wash-up hand basins

( refer plumbing conctractor )



	В	ISSUED FOR		25-Aug-15	RP			
	В	ISSUE FOR /	APPROVAL		20-Jul-15	RP		
	N0.	AM	ENDMENT			DATE	INIT.	
Client: NGO & YII	•		Project : PROPOSED CAFE FIT-OUT 87 BULWER STREET, PERTH					
-Contractor to verify all dimensions prior to commenceme -Figured dimensions to be taken in preference to scaling.								
			Rev:	В	Scale : 1:100	Date : 25-Aug-15		
Project Manger :			Drawn :	RP	Check : AN	Dwg. no.:	1 OF 3	



SITE PLAN SCALE 1:100



## Attachment 2

**GENERAL NOTES** 

-refer struct drawing for retaining details, t/bars and suspended slabs -all brickwork to be Midland "maxibrick / longreach" or similar approved unless otherwise specified by struct drawing or architectural detail -all ceiling surfaces to be flush panel system -allow for falls to all floor wastes (fw) -floor finish to be non-slip R10 tiling with aluminium coving (to conform with the NCC) -all window frames to be selected aluminium (to suit existing sizes, site measure to confirm) -all external door frames to be aluminium -all internal door frames to be metal -allow for security system (refer owner for extent) -allow for p.a. system (refer owner for specifications) -allow for air conditioning outlets (refer mechanical conctractor) -allow for power island counters (refer electrical conctractor) -allow for data and double gpo's to service counter tills (refer electrical conctractor)

-allow for soap dispenser and fresh towel holder at all wash-up hand basins

(refer plumbing conctractor)

#### \_\_NON MOUNTABLE KERB TO DETAIL

TRENCH DRAIN TO CARPARK ENTRY

\_SPEED HUMP TO AS 2890.1:2004

\_HOOP BARRIER RAIL

KERB RAMP TO \_ COMPLY WITH AS 1428.1 FIG 24(A) & GRE ENWAY STR

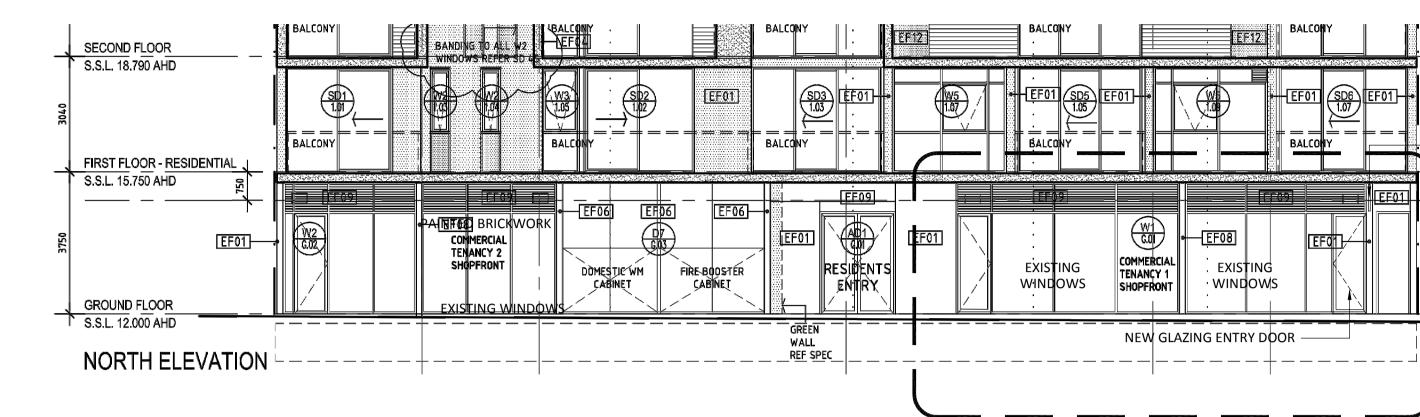
RAMP IF NECESSARY WITHIN SITE TO ENSURE PAVING LEVELS AT ENTRIES COMPLY WITH BCA D2.15 & AS1428.1, Cl 10.5

NEW PAVING & NONMOUNTABLE KERB

SSL 12.000 TRENCH DRAIN TO BOTTOM OF CARPARK

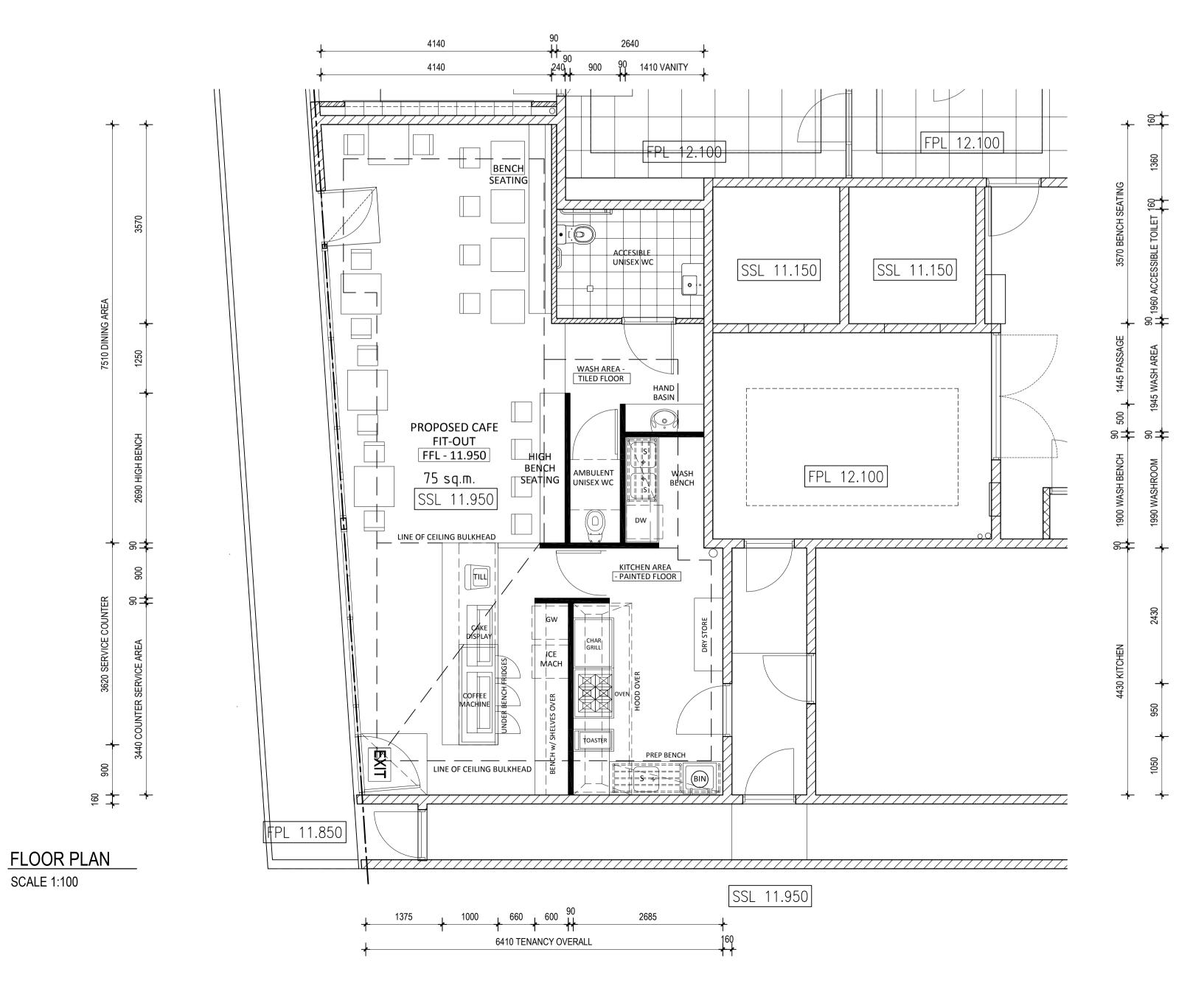
VENTILATED SECURITY ROLLER SHUTTER

		ISSUED FOR	ISSUED FOR CLARIFICATION						
		В	ISSUE FOR A	20-Jul-15	RP				
		NO.	AM	ENDMENT			DATE	INIT.	
	Client: NGO & YII			Project :	<sup>oject :</sup> PROPOSED CAFE FIT-OUT 87 BULWER STREET, PERTH				
-Contractor to verify all dimensions prior to commencement of -Figured dimensions to be taken in preference to scaling.			struction.	Title : SITE PLAN					
				Rev: B		Scale : 1:200	Date : 25-Aug	-15	
	Project Manger :			Drawn :		Check :	Dwg. no.:		
					RP	AN	A	2 OF 3	



# BULWER STREETSCAPE ELEVATION

SCALE 1:100







# BALCONY FFL - RESIDENTIAL

EF12

EF08

NEW GLAZING ENTRY DOOR -

EXISTING WINDOWS

\*

W1 6.0

COMMERCIAL TENANCY 1 SHOPFRONT

EF01 SD6 EF0

EF01

SECOND FLOOR S.S.L. 18.790 AHD

1000 x 600mm

FIRST FLOOR - CARPARK

BLADE SIGNAGE

S.S.L. 15.000 AHD

GROUND FLOOR

GROUND FLOOR LEVEL - 11.950

**TYPICAL SIGNAGE DETAIL** 

SCALE - 1:10



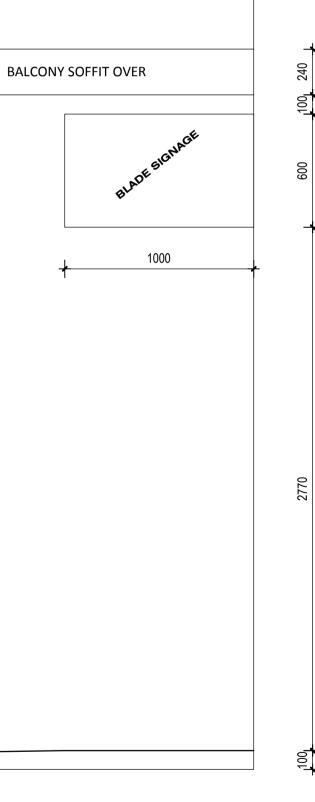
## Attachment 2

GENERAL NOTES -refer struct drawing for retaining details, t/bars and suspended slabs -all brickwork to be Midland "maxibrick / longreach" or similar approved unless otherwise specified by struct drawing or architectural detail -all ceiling surfaces to be flush panel system -allow for falls to all floor wastes (fw) -floor finish to be non-slip R10 tiling with aluminium coving (to conform with the NCC) -all window frames to be selected aluminium (to suit existing sizes, site measure to confirm) -all external door frames to be aluminium -all internal door frames to be metal -allow for security system (refer owner for extent) -allow for p.a. system (refer owner for specifications) -allow for air conditioning outlets (refer mechanical conctractor) -allow for power island counters (refer electrical conctractor) -allow for data and double gpo's to service counter tills (refer electrical conctractor) -allow for soap dispenser and fresh towel holder at all

wash-up hand basins

(refer plumbing conctractor)

20mm Thk 1000 WIDE x 600mm HIGH VENEER BOARD w/ CNC ROUTER CUT LOGO IN BLACK DETAIL . PAINT EDGE BLACK.



	В		FOR CLARIFICATION			25-Aug-15	RP
	B NO.	ISSUE FOR A	APPROVAL ENDMENT			20-Jul-15 DATE	RP INIT
 Client: NGO & YII	Į	I			CAFE FIT-OUT STREET, PERTH		I
-Contractor to verify all dimensions prior to commencement of construction. -Figured dimensions to be taken in preference to scaling.			Title : PROPOSED PLAN & ELEVATIONS				
			Rev: B	:	Scale : 1:100	Date : 10-Sep	-15
Project Manger :			Drawn : RF		Check : JE	Dwg. no.:	3 OF 3