

Yields & Calculations

Residential Numbers and Mix

| Building | Unit Type | 1B | 2B | 3B | Total | |
|----------|-----------|----|-----|-----|-------|--|
| | Mix | 0% | 77% | 23% | 100% | |
| | | 0 | 13 | 4 | 17 | |

Car Parking Rates

| Apartment Type | Min. spaces / Unit | Required |
|----------------|--------------------|----------|
| 2B | 0.7 | 9.1 |
| 3B | 1.2 | 4.8 |
| Visitor | 1:7 | 2.4 |
| Total | | 16.3 |

| otal GFA | 2510.94 m ² | | |
|----------------------|------------------------|--|--|
| iite Area | 1170.60 m ² | | |
| Max Gross FSR | 1.65:1(1931.49m²) | | |
| roposed Gross FSR | 1.64:1(1924.24m²) | | |
| lo. of Apartments | 17 | | |
| lo. of Cars Provided | 26 | | |
| ite Coverage | 453.00m² | | |
| | | | |

- FSR is Floor Space Ratio = GFA (LEP) / Site Area GFA is Gross Floor Area measured as defined by the governing Local Government Authority Site Coverage is the Building Footprint plus basements extending beyong the footprint All areas area measured in square metres All numbers are calculated with decimal places and then rounded up or down to be stated as whole numbers

RESIDENTIAL WASTE COLLECTION TABLE:

GENERAL WASTE -140L/WEEK - 4 X 660L GENERAL WASTE BINS

120L/WEEK - 4 X 1100L RECYCLEING BINS

GARDEN ORGANICS - 120L/WEEK - 17 X 240L GARDEN ORGANIC BINS

1 SITE PLAN
1:200

REVISION SCHEDULE

Member Australian Institute of **Architects**

0m 4m 8m 12m VISUAL SCALE 1:200 @ A1

CONSULTANTS

NORTH POINT

THIS DRAWING ISSUE HAS BEEN REVIEWED BY DIRECTOR - SO

SITE PLAN

CLIENT

DATE SCALE @ A1

Dr. Ghayath Al Shelh

DRAWING TITLE

PROJECT NUMBER DRAWING No. 030-24~25 A110

PROJECT

PROPOSED APARTMENT BUILDING

2-4 VIMY STREET, BANKSTOWN

JS Architects Pty Ltd

Suite 4.04, Level 4, No: S clebration Drive
BELLA VISTA ~ NSW 2153 Australia
T .61 2 8814-6991 FAX: 61 2 8814-6992
M .61 4120 60 60 4
E info @ jsarchitects.com.au
ABN 70 119 946 575
Mominated Architects. Sigmon Octudzawa (RAM 8866)

ARCHITECTS