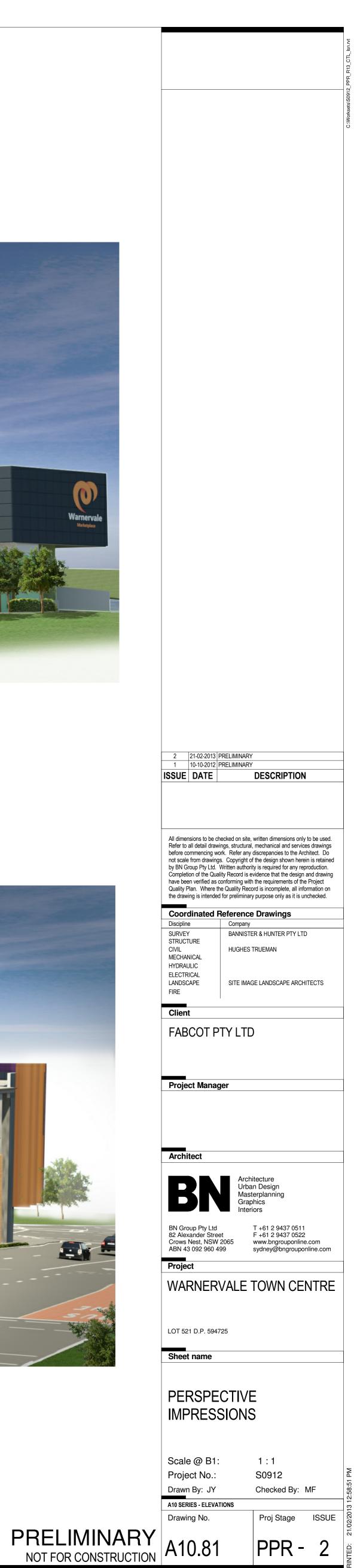


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3D - VIEW FROM SOUTHWEST CORNER
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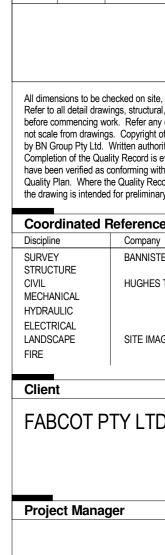
2 3D - BIRD'S EYE VIEW FROM NORTHWEST CORNER

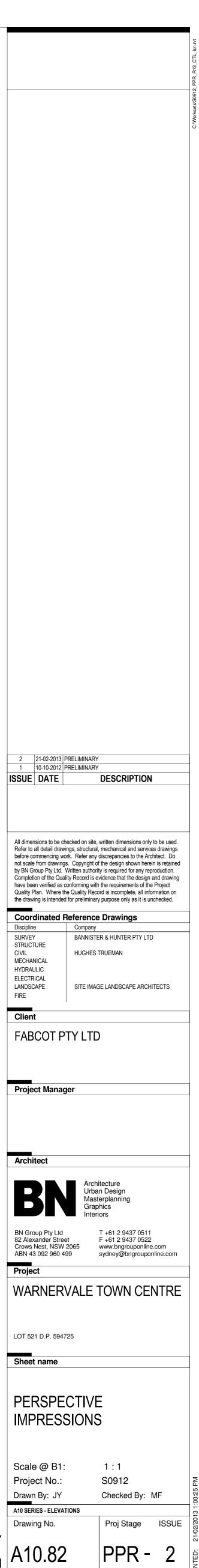




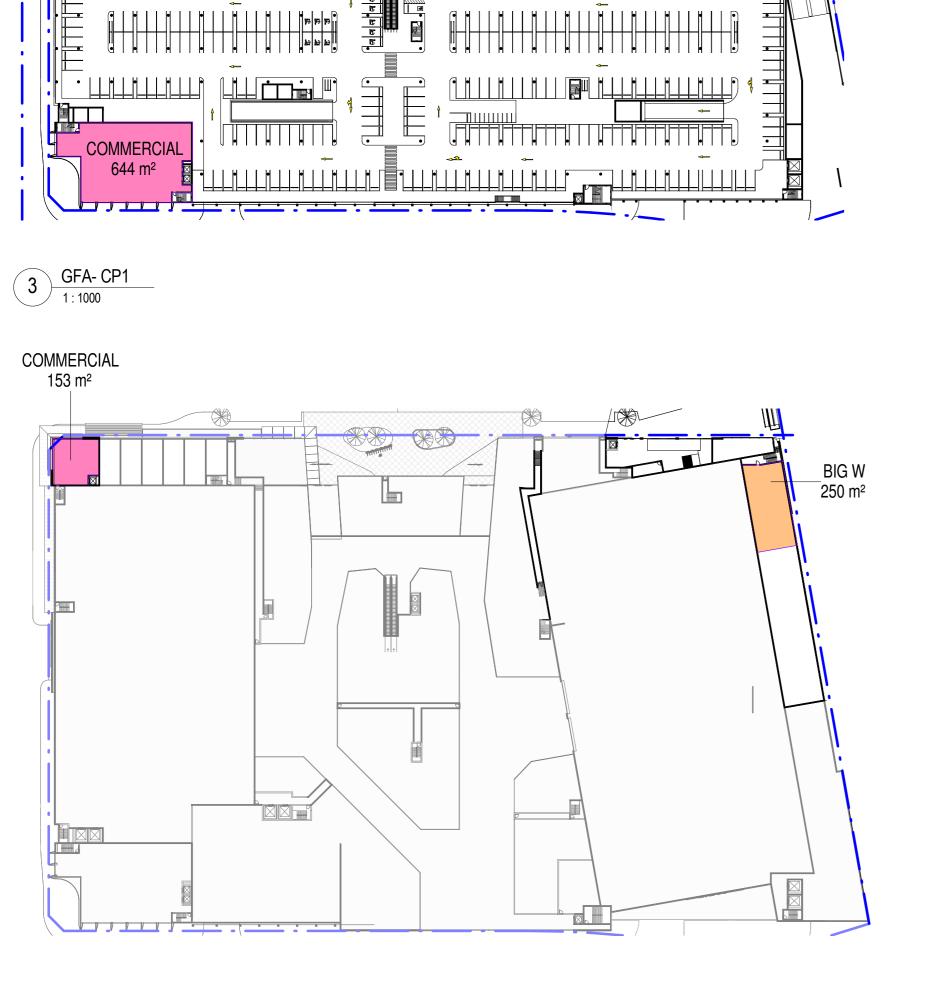
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1 3D - VIEW FROM SOUTHEAST CORNER
```



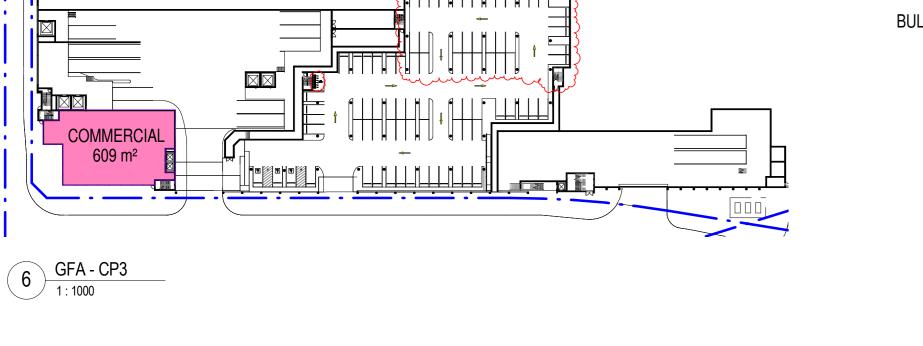




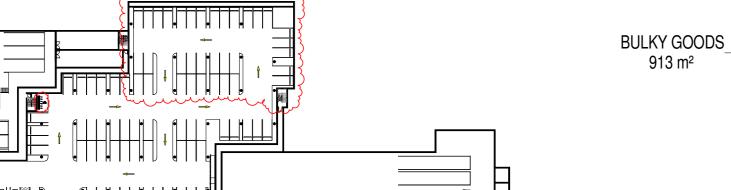
PRELIMINARY NOT FOR CONSTRUCTION A10.82



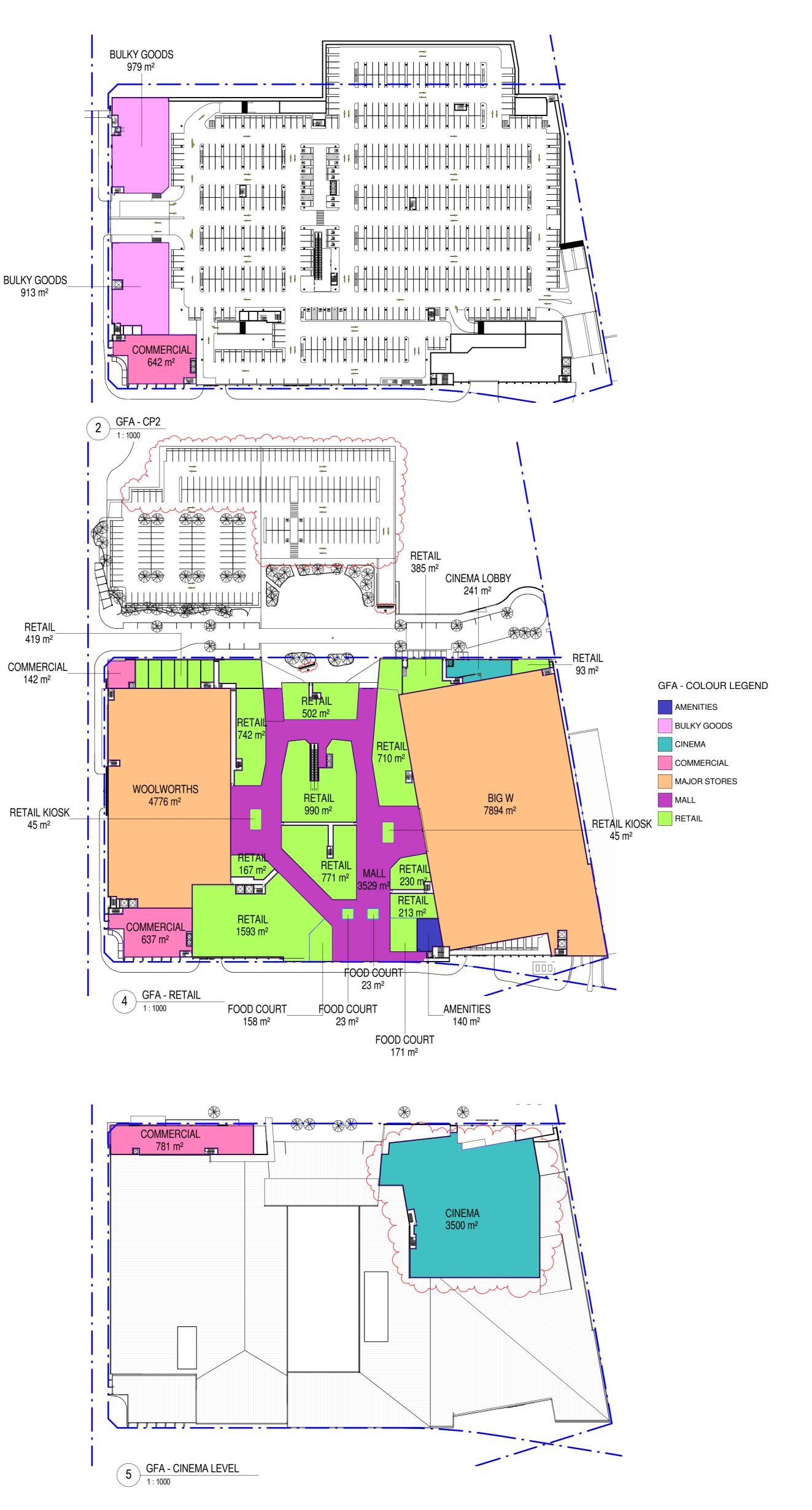




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1 MEZZANIE 1 : 1000



AREA SCHEDULE - GFA	RETAIL
AMENITIES	140 m <sup>2</sup>
BULKY GOODS	1892 m <sup>2</sup>
CINEMA	3742 m <sup>2</sup>
COMMERCIAL	3608 m <sup>2</sup>
MAJOR STORES	12921 m <sup>2</sup>
MALL	3529 m <sup>2</sup>
RETAIL	7279 m <sup>2</sup>
Grand total	(33112 m <sup>2</sup>

PARKING SCHEDULE - ON GRADE Count Location

ON GRADE - MAIN STREET ON GRADE - RETAIL mund in Grand total <mark>∼</mark> 241

## **PARKING SCHEDULE - BASEMENT** Count Level

CP3	84
CP2	549
CP1	650
Grand total	(1283

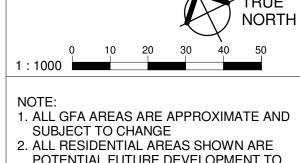
PARKING SCHEDULE - L	OADING
Туре	Count
AV 19000 x 3500	
HRV 12500 x 3500	
MRV 10700 x 3500	
Grand total	

PARKING SCHE MOTORCYC	-
Level	Count
CP1	10
	10
Grand total	10
Grand total PARKING SCHEDUL	
PARKING SCHEDUL	E - BICYCLE
PARKING SCHEDUL	E - BICYCLE
PARKING SCHEDULI Location	E - BICYCLE Count

## **DEFINITION - GFA**

GROSS FLOOR AREA (GFA) MEANS THE SUM OF THE AREAS OF EACH FLOOR OF A BUILDING WHERE THE AREA OF EACH FLOOR IS TAKEN TO BE THE AREA WITHIN THE OUTER FACE OF THE EXTERNAL ENCLOSING WALLS AS MEASURED AT A HEIGHT OF 1400mm ABOVE EACH FLOOR LEVEL, EXCLUDING:

- a. COLUMNS, FIN WALLS, SUN CONTROL DEVICES AND ANY ELEMENTS, PROJECTIONS OR WORKS OUTSIDE THE GENERAL LINES OF THE OUTER FACE OF
- THE EXTERNAL WALL, b. LIFT TOWERS, COOLING TOWERS MACHINERY AND PLANT ROOMS AND ANCILLARY STORAGE SPACE AND VERTICAL AIR-CONDITIONING
- DUCTS, c. CAR PARKING NEEDED TO MEET ANY REQUIREMENTS OF THE COUNCIL AND ANY INTERNAL DESIGNATED VEHICULAR OR PEDESTRIAN ACCESS TO THE CAR
- PARKING, AND d. SPACE FOR THE LOADING AND UNLOADING OF GOODS. e. REQUIRED FIRE EXITS.



- 3. RETAIL ACCESS DRIVEWAY, ROAD GRADIENT AND CARPARKING LAYOUT TO AS2890.1-2004.
- 4. COMMERCIAL ACCESS DRIVEWAY, ROAD GRADIENT AND LOADING BAY LAYOUT TO AS2890.2-2002.

 
 3
 19-02-2013
 PRELIMINARY

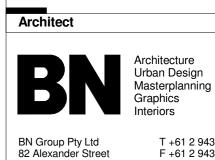
 2
 11-02-2013
 PRELIMINARY
 10-10-2012 PRELIMINARY ISSUE DATE

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SURVEY STRUCTURE HUGHES TRUEMAN MECHANICAL HYDRAULIC ELECTRICAL LANDSCAPE FIRE Client

FABCOT PTY LTD

Project Manager



Crows Nest, NSW 2065 ABN 43 092 960 499 Project

WARNERVALE TOWN CENTRE

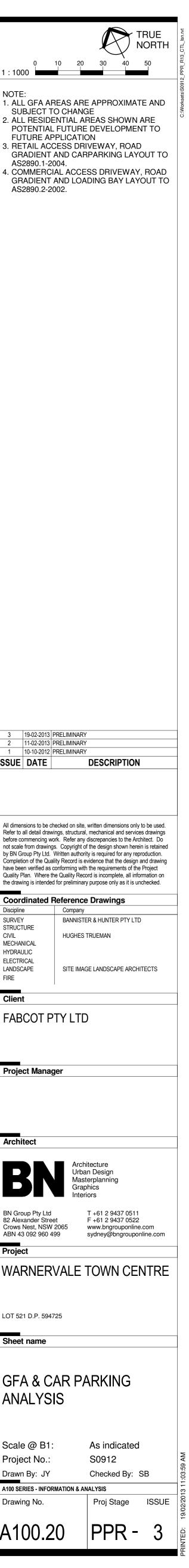
LOT 521 D.P. 594725

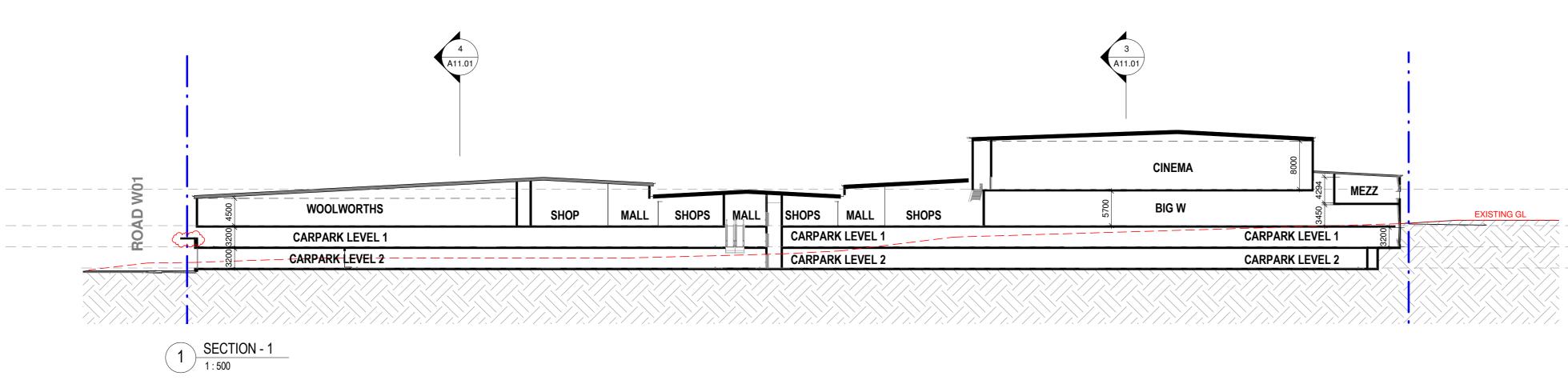
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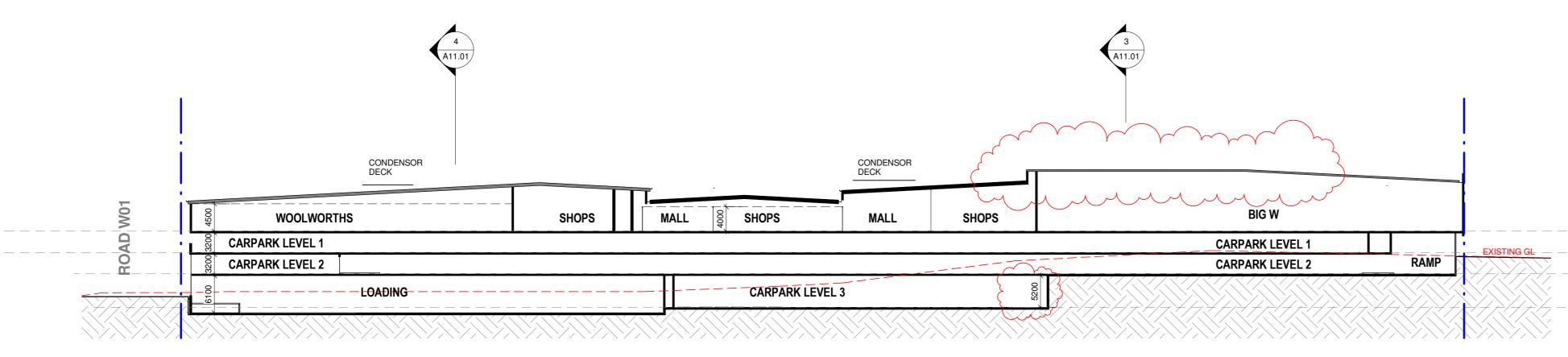
GFA & CAR PARKING ANALYSIS

Scale @ B1: Project No.: Drawn By: JY A100 SERIES - INFORMATION & ANALYSIS Drawing No.

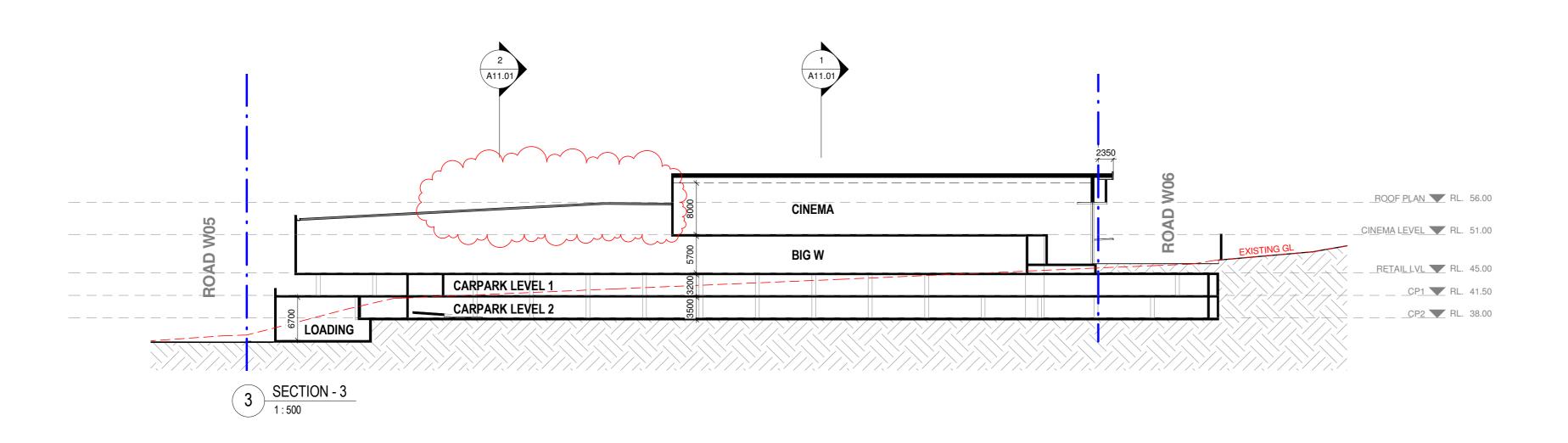
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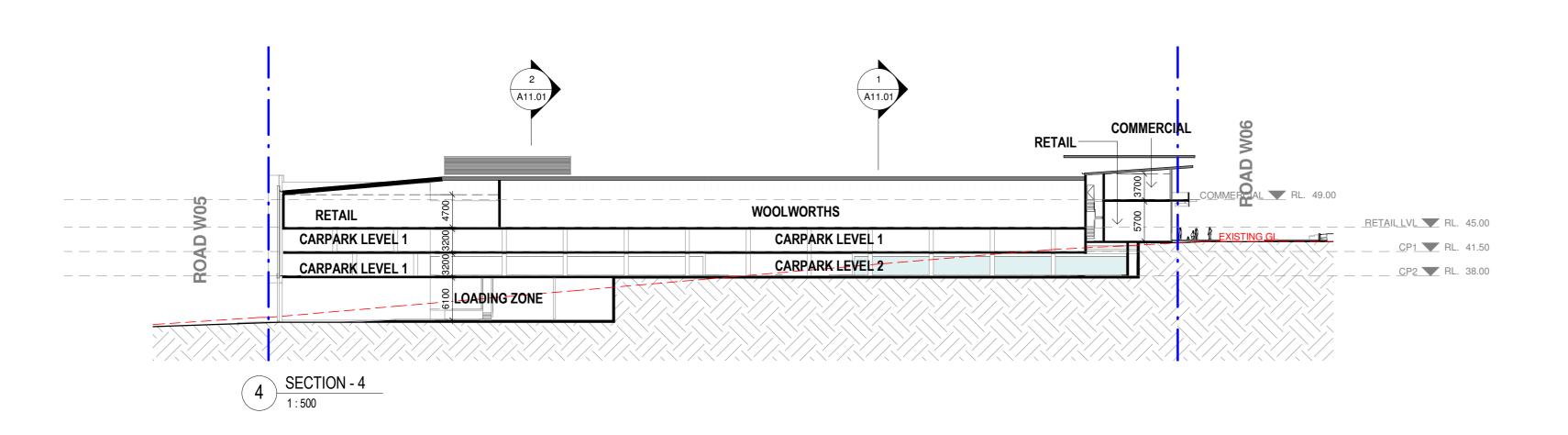




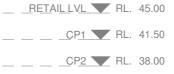


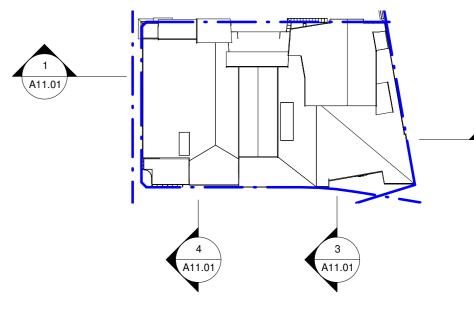
2 SECTION - 2 1:500

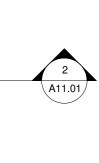












6 KEY PLAN 1:3000

\_\_\_\_\_CP1\_\_\_\_\_RL. 41.50 \_\_\_\_\_<u>CP2</u> \_\_\_\_ RL. 38.00

 
 3
 19-02-2013
 PRELIMINARY

 2
 11-02-2013
 PRELIMINARY
 1 10-10-2012 PRELIMINARY ISSUE DATE

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SURVEY STRUCTURE CIVIL MECHANICAL HUGHES TRUEMAN HYDRAULIC ELECTRICAL LANDSCAPE FIRE Client

FABCOT PTY LTD 1 WOOLWORTHS WAY AUSTRALIA Tel: (02) 88850000 Project Manager

Architect



Project WARNERVALE TOWN CENTRE

LOT 521 D.P. 594725

Sheet name

PROPOSED SECTIONS

Scale @ B1: Project No.: Drawn By: JY A11 SERIES - SECTIONS Drawing No.

PRELIMINARY NOT FOR CONSTRUCTION A11.01

