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1. Project Name	Integrated Residential Aged Care
2. Project Location	1508 / DAB3
3. Project Description	Overall Site Plan
4. Project Status	Design
5. Project Date	1508 / DAB3
6. Project Author	boffa robertson group
7. Project Reviewer	boffa robertson group
8. Project Approver	boffa robertson group
9. Project Date	1508 / DAB3

boffa robertson group
ARCHITECTS, PLANNERS AND DESIGNERS

BLUE HAVEN
CARE

boffa robertson group
ARCHITECTS, PLANNERS AND DESIGNERS

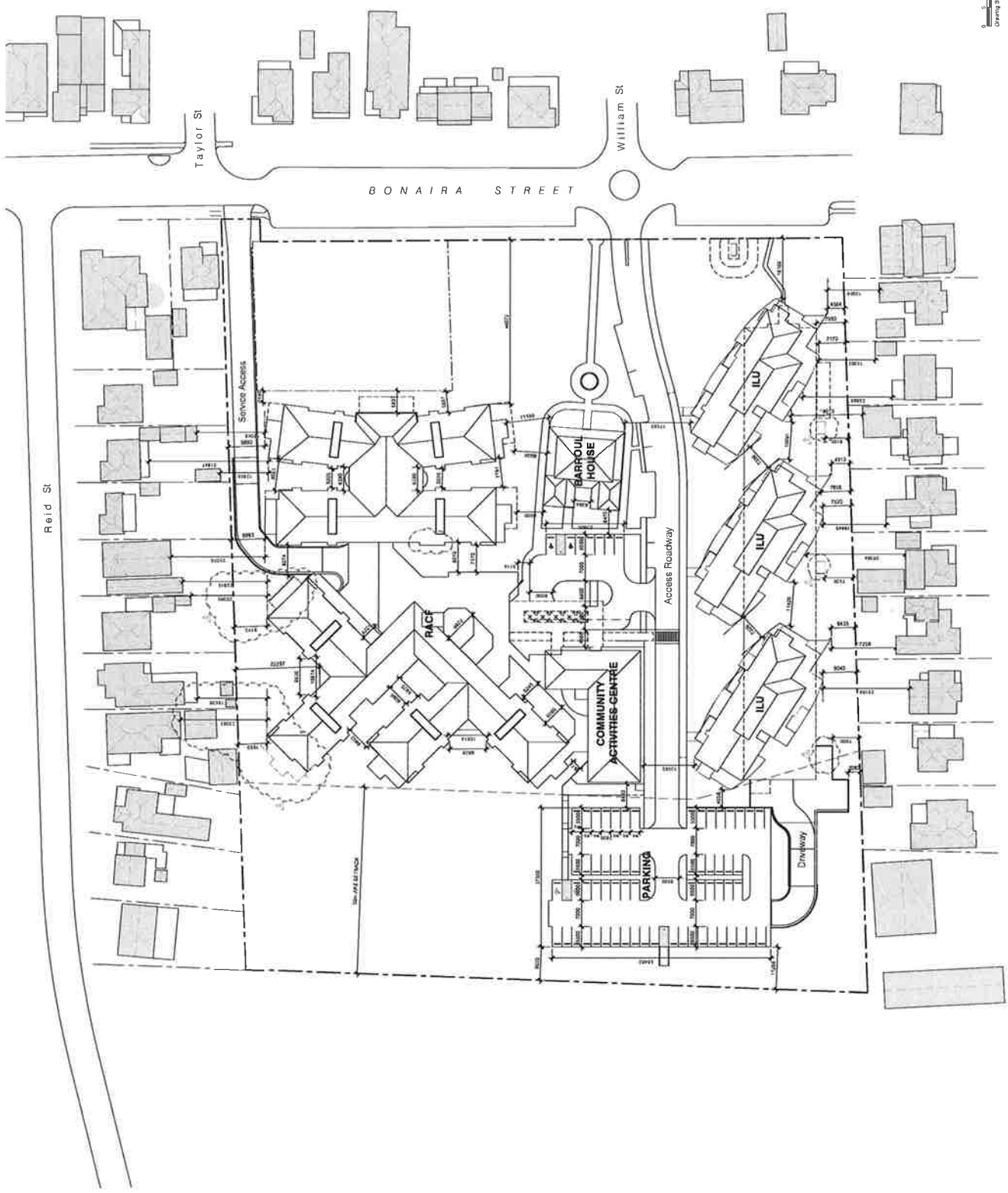
boffa robertson group
ARCHITECTS, PLANNERS AND DESIGNERS

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ARCHITECTS, PLANNERS AND DESIGNERS



Graphic Scale
0 10 20 Meters

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Project	KACCE Integrated Residential Aged Care
Client	Boffa Robertson Group
Design	Boffa Robertson Group
Drawn	Boffa Robertson Group
Checked	Boffa Robertson Group
Scale	1:1000
Date	15/03/2014
Drawn	Boffa Robertson Group
Checked	Boffa Robertson Group
Scale	1:1000
Date	15/03/2014

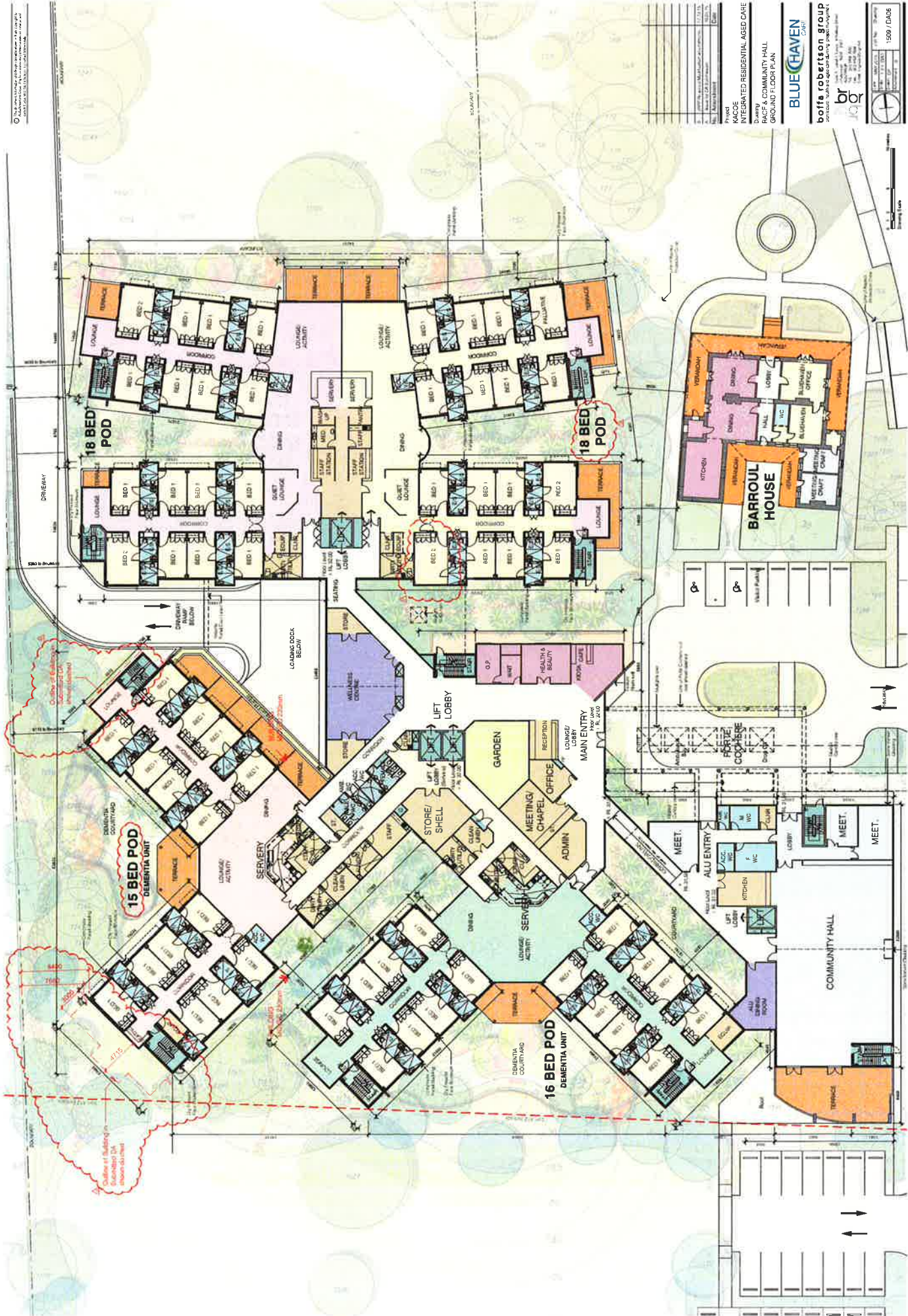
KACCE
INTEGRATED RESIDENTIAL AGED CARE
BUILDING
SITE PLAN

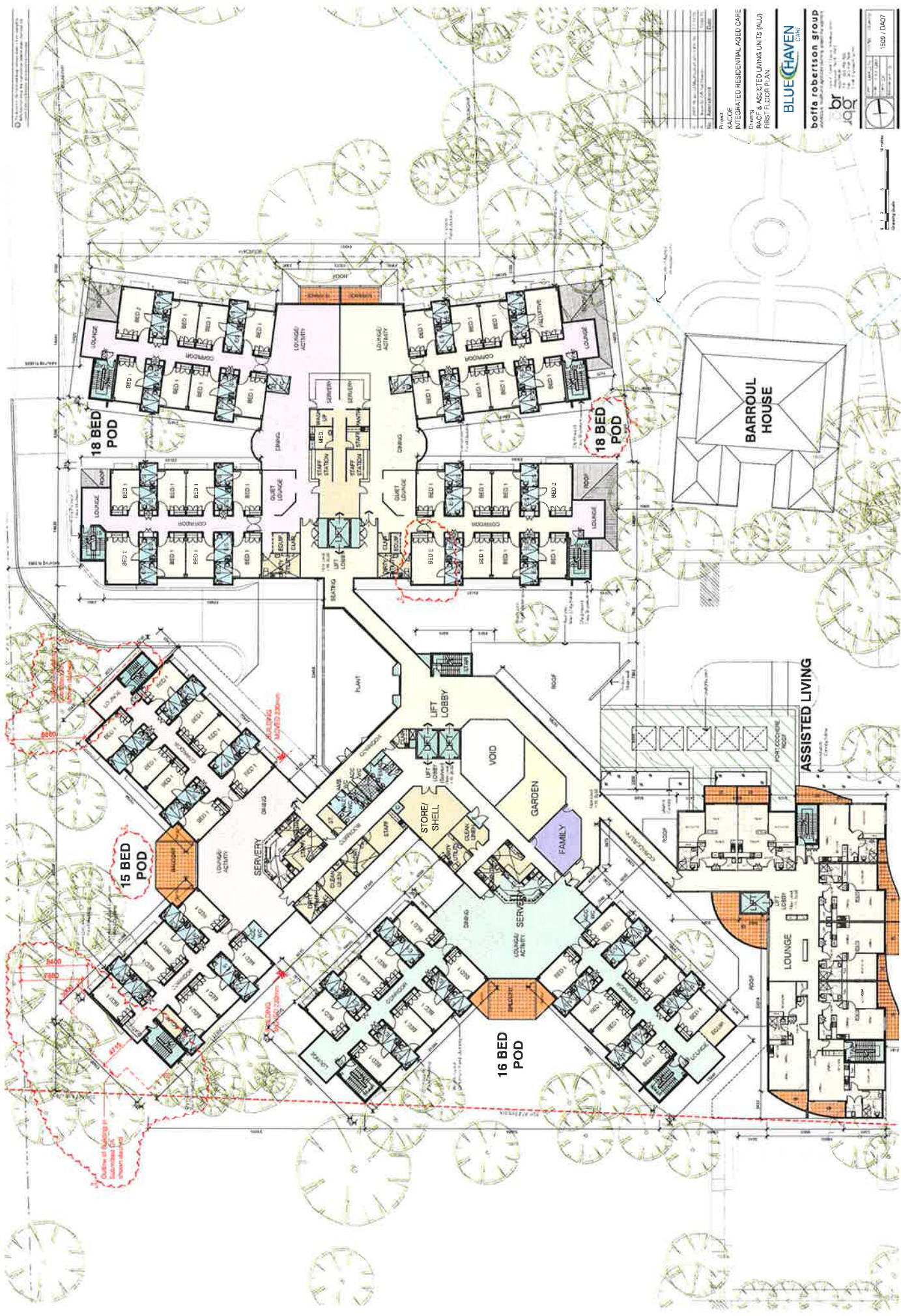
BLUE HAVEN
Group

boffa robertson group
ARCHITECTS

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BOFFA ROBERTSON GROUP

1539 / D104





Project	KACODE
Client	INTEGRATED RESIDENTIAL AGED CARE
Design	RACF & ASSISTED LIVING UNITS (ALU)
Drawn	PRIS / FLOOR PLAN
Scale	1:100
Sheet	1997 / DA07

BLUE HAVEN
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Architectural floor plan of a building complex. The plan shows a central corridor system connecting various rooms and areas. Key features include:

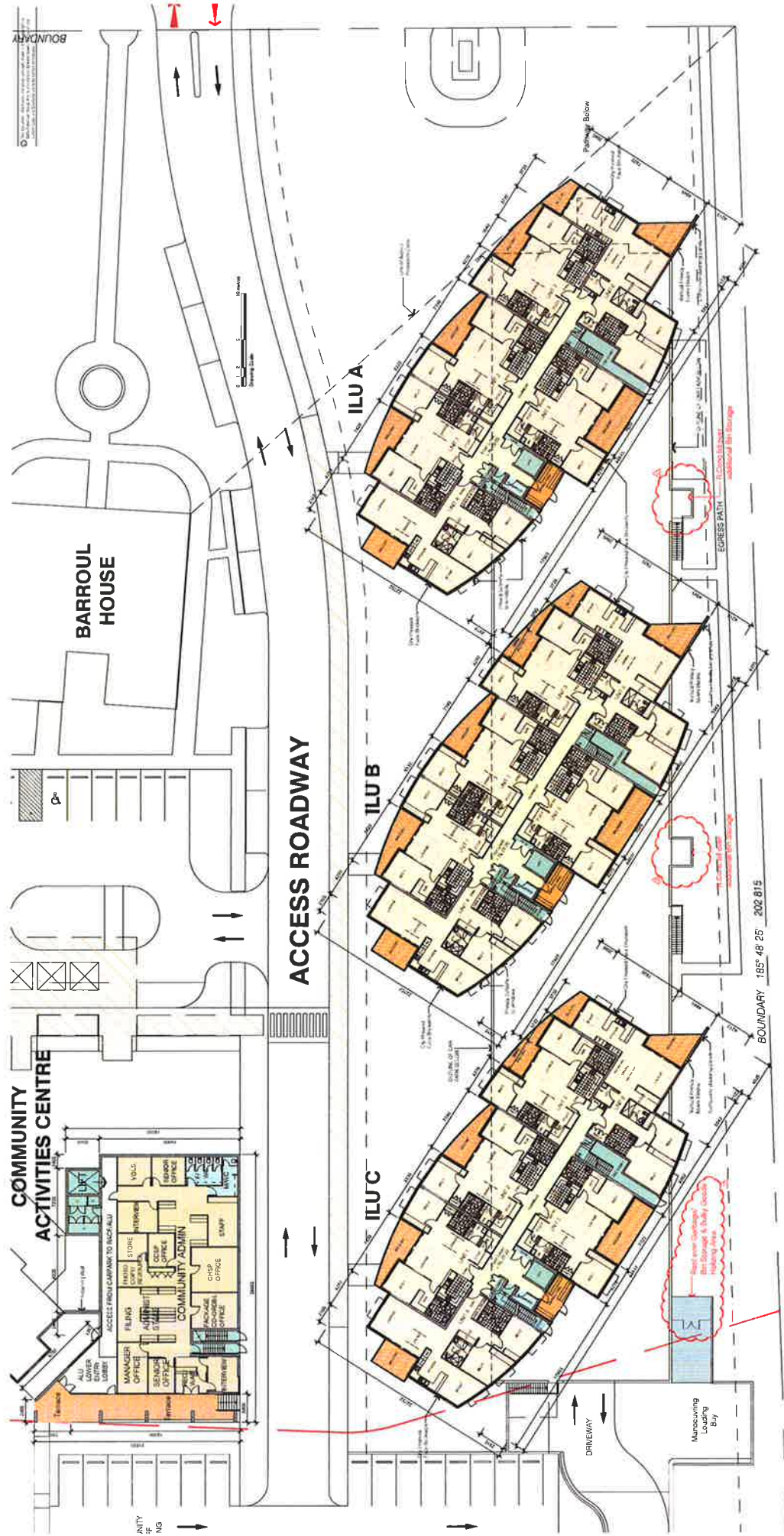
- Roof Plants:** Multiple rooms labeled "ROOF PLANT" are distributed throughout the complex, primarily along the perimeter and in central courtyards.
- Application Room:** A room labeled "APPL. ROOM" is located in the lower-left section.
- Air Plant:** A room labeled "AIR PLANT" is located in the lower-right section.
- Outline of Building - Submitted DA:** A dashed line indicates the boundary of the building as submitted for the Development Application (DA).
- Outline of Building - Shown DA:** A solid line indicates the boundary of the building as shown in the DA.
- Other Labels:** The plan includes numerous other labels such as "AIR PLANT ROOM (NO. 10)", "AIR PLANT ROOM (NO. 11)", "AIR PLANT ROOM (NO. 12)", "AIR PLANT ROOM (NO. 13)", "AIR PLANT ROOM (NO. 14)", "AIR PLANT ROOM (NO. 15)", "AIR PLANT ROOM (NO. 16)", "AIR PLANT ROOM (NO. 17)", "AIR PLANT ROOM (NO. 18)", "AIR PLANT ROOM (NO. 19)", "AIR PLANT ROOM (NO. 20)", "AIR PLANT ROOM (NO. 21)", "AIR PLANT ROOM (NO. 22)", "AIR PLANT ROOM (NO. 23)", "AIR PLANT ROOM (NO. 24)", "AIR PLANT ROOM (NO. 25)", "AIR PLANT ROOM (NO. 26)", "AIR PLANT ROOM (NO. 27)", "AIR PLANT ROOM (NO. 28)", "AIR PLANT ROOM (NO. 29)", "AIR PLANT ROOM (NO. 30)", "AIR PLANT ROOM (NO. 31)", "AIR PLANT ROOM (NO. 32)", "AIR PLANT ROOM (NO. 33)", "AIR PLANT ROOM (NO. 34)", "AIR PLANT ROOM (NO. 35)", "AIR PLANT ROOM (NO. 36)", "AIR PLANT ROOM (NO. 37)", "AIR PLANT ROOM (NO. 38)", "AIR PLANT ROOM (NO. 39)", "AIR PLANT ROOM (NO. 40)", "AIR PLANT ROOM (NO. 41)", "AIR PLANT ROOM (NO. 42)", "AIR PLANT ROOM (NO. 43)", "AIR PLANT ROOM (NO. 44)", "AIR PLANT ROOM (NO. 45)", "AIR PLANT ROOM (NO. 46)", "AIR PLANT ROOM (NO. 47)", "AIR PLANT ROOM (NO. 48)", "AIR PLANT ROOM (NO. 49)", "AIR PLANT ROOM (NO. 50)", "AIR PLANT ROOM (NO. 51)", "AIR PLANT ROOM (NO. 52)", "AIR PLANT ROOM (NO. 53)", "AIR PLANT ROOM (NO. 54)", "AIR PLANT ROOM (NO. 55)", "AIR PLANT ROOM (NO. 56)", "AIR PLANT ROOM (NO. 57)", "AIR PLANT ROOM (NO. 58)", "AIR PLANT ROOM (NO. 59)", "AIR PLANT ROOM (NO. 60)", "AIR PLANT ROOM (NO. 61)", "AIR PLANT ROOM (NO. 62)", "AIR PLANT ROOM (NO. 63)", "AIR PLANT ROOM (NO. 64)", "AIR PLANT ROOM (NO. 65)", "AIR PLANT ROOM (NO. 66)", "AIR PLANT ROOM (NO. 67)", "AIR PLANT ROOM (NO. 68)", "AIR PLANT ROOM (NO. 69)", "AIR PLANT ROOM (NO. 70)", "AIR PLANT ROOM (NO. 71)", "AIR PLANT ROOM (NO. 72)", "AIR PLANT ROOM (NO. 73)", "AIR PLANT ROOM (NO. 74)", "AIR PLANT ROOM (NO. 75)", "AIR PLANT ROOM (NO. 76)", "AIR PLANT ROOM (NO. 77)", "AIR PLANT ROOM (NO. 78)", "AIR PLANT ROOM (NO. 79)", "AIR PLANT ROOM (NO. 80)", "AIR PLANT ROOM (NO. 81)", "AIR PLANT ROOM (NO. 82)", "AIR PLANT ROOM (NO. 83)", "AIR PLANT ROOM (NO. 84)", "AIR PLANT ROOM (NO. 85)", "AIR PLANT ROOM (NO. 86)", "AIR PLANT ROOM (NO. 87)", "AIR PLANT ROOM (NO. 88)", "AIR PLANT ROOM (NO. 89)", "AIR PLANT ROOM (NO. 90)", "AIR PLANT ROOM (NO. 91)", "AIR PLANT ROOM (NO. 92)", "AIR PLANT ROOM (NO. 93)", "AIR PLANT ROOM (NO. 94)", "AIR PLANT ROOM (NO. 95)", "AIR PLANT ROOM (NO. 96)", "AIR PLANT ROOM (NO. 97)", "AIR PLANT ROOM (NO. 98)", "AIR PLANT ROOM (NO. 99)", "AIR PLANT ROOM (NO. 100)".

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ILU - BASEMENT CARPARK FLOOR PLAN





ILU - LOWER GROUND FLOOR PLANS

Summary of Main Components

- 1. Main Components
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- 100. Main Components

Project	KACODE
Client	INTEGRATED RESIDENTIAL AGED CARE
Design	Blue Haven
Drawn	Blue Haven
Check	Blue Haven
Date	15/09/2021

BLUE HAVEN

boffa robertson group

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1509 / DA 11



Scale	1/320
North Arrow	NTS
Project	KACOE INTEGRATED RESIDENTIAL AGED CARE ELEVATIONS
Sheet	SHEET 2 of 3 - South & West
Client	BOIR ROBERTSON GROUP
Design	JACOBS ENGINEERING GROUP
Drawn	J. Smith
Checked	J. Smith
Approved	J. Smith
Date	15/09/2016

STANDARD OF BUILDING CONFORMANCE PROVISIONS FOR RMA

1. The building shall be constructed in accordance with the RMA Standard of Building Conformance Provisions for RMA.

2. The building shall be constructed in accordance with the RMA Standard of Building Conformance Provisions for RMA.

3. The building shall be constructed in accordance with the RMA Standard of Building Conformance Provisions for RMA.

4. The building shall be constructed in accordance with the RMA Standard of Building Conformance Provisions for RMA.

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10. The building shall be constructed in accordance with the RMA Standard of Building Conformance Provisions for RMA.

