

David Pennington Building
102 — Level 5

1 0 2 _____

level 5

102?
5?
External?
2,754.64?

102?
5?
Internal?
2,658.72?

5

MFTRES

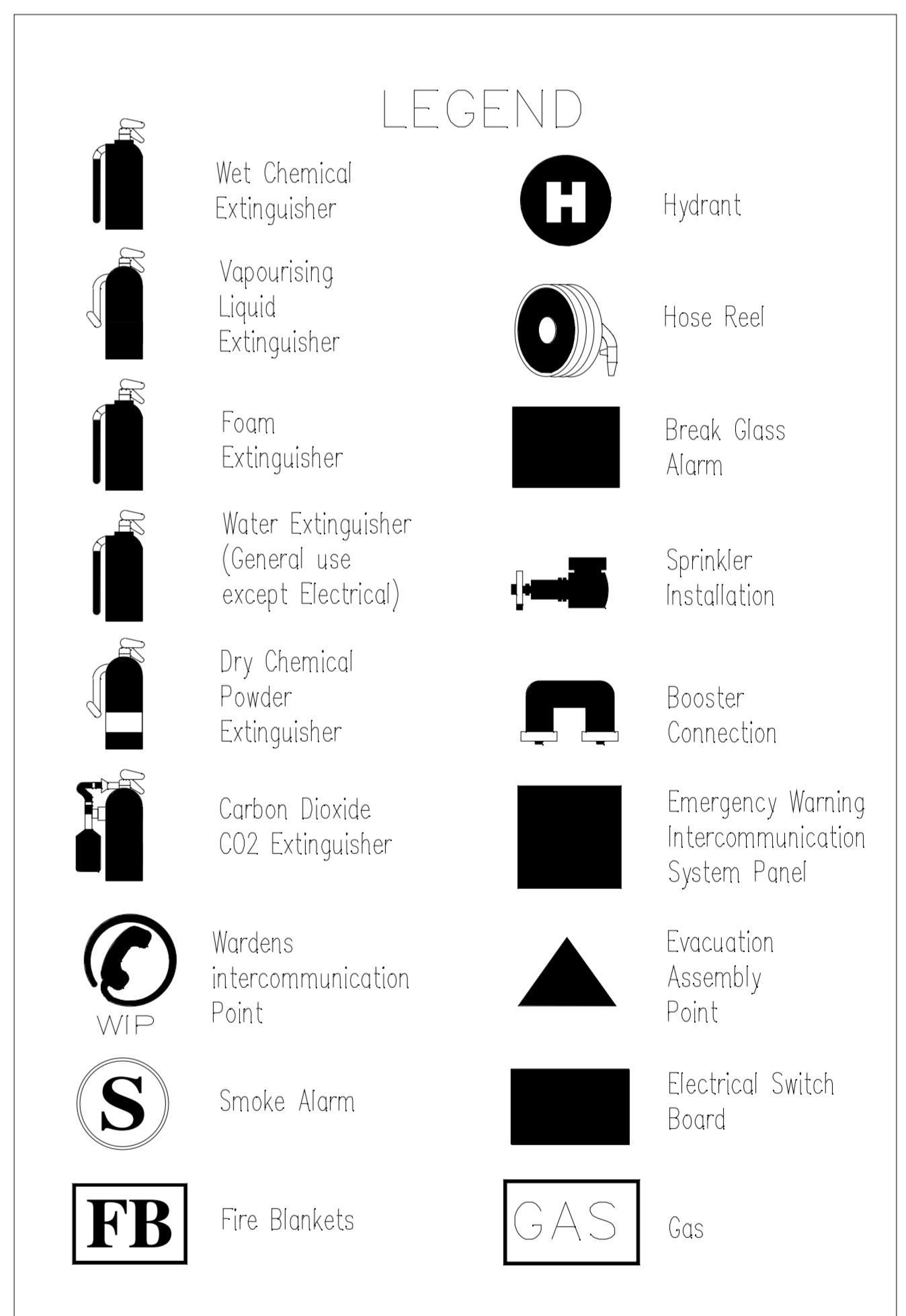
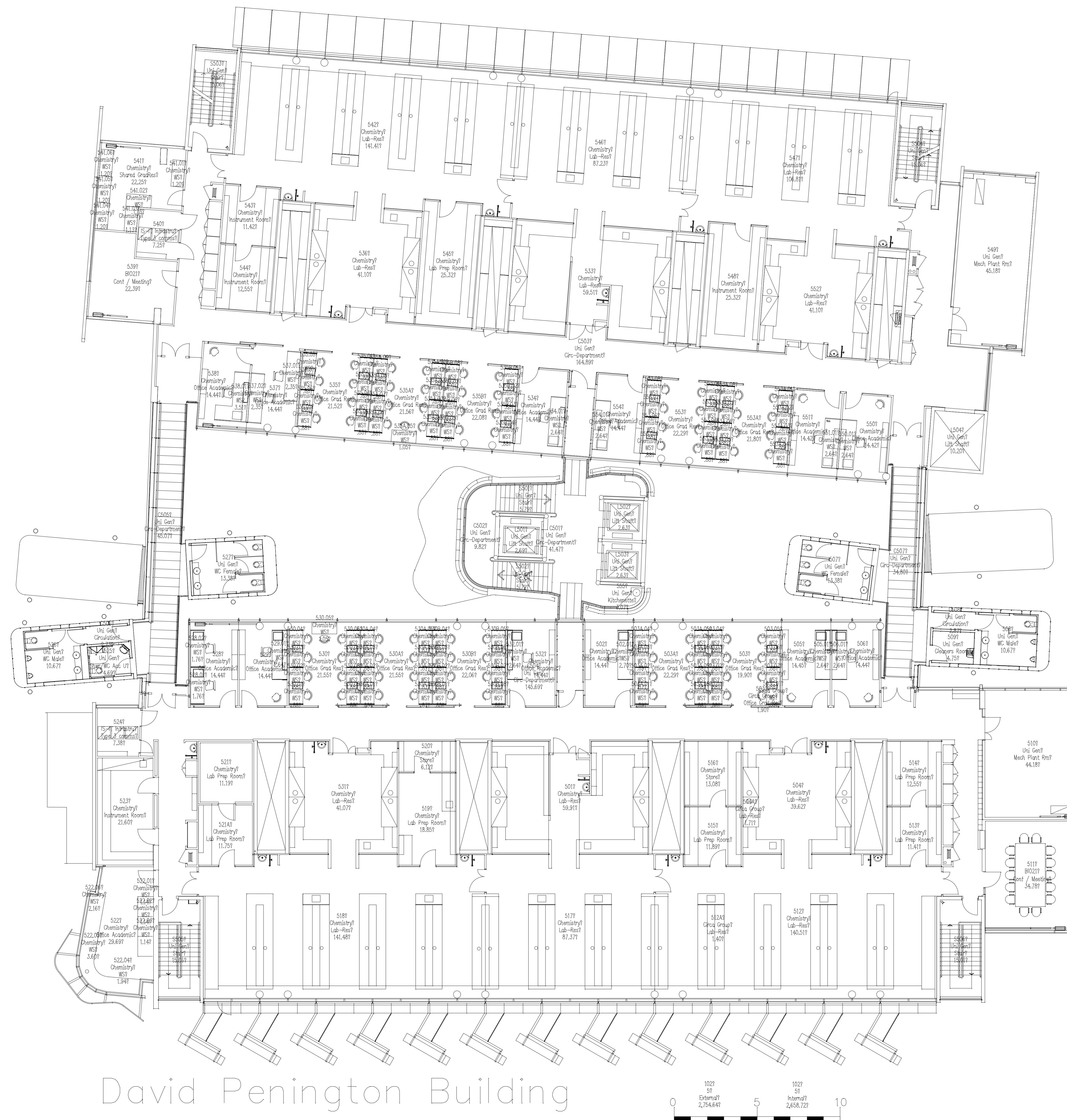
EMERGENCY EXITS and ASSEMBLY AREA

ON BEING WARNED BY FIRE ALARM

"EVACUATE!"

1. Proceed via safest route to assembly area.
 2. Follow warden directions
 3. Assist persons with disabilities.
 4. Do not re-enter building until instructed to do so.

Know the location of of all Fire Fighting Equipment.



THE UNIVERSITY OF

MELBOURNE

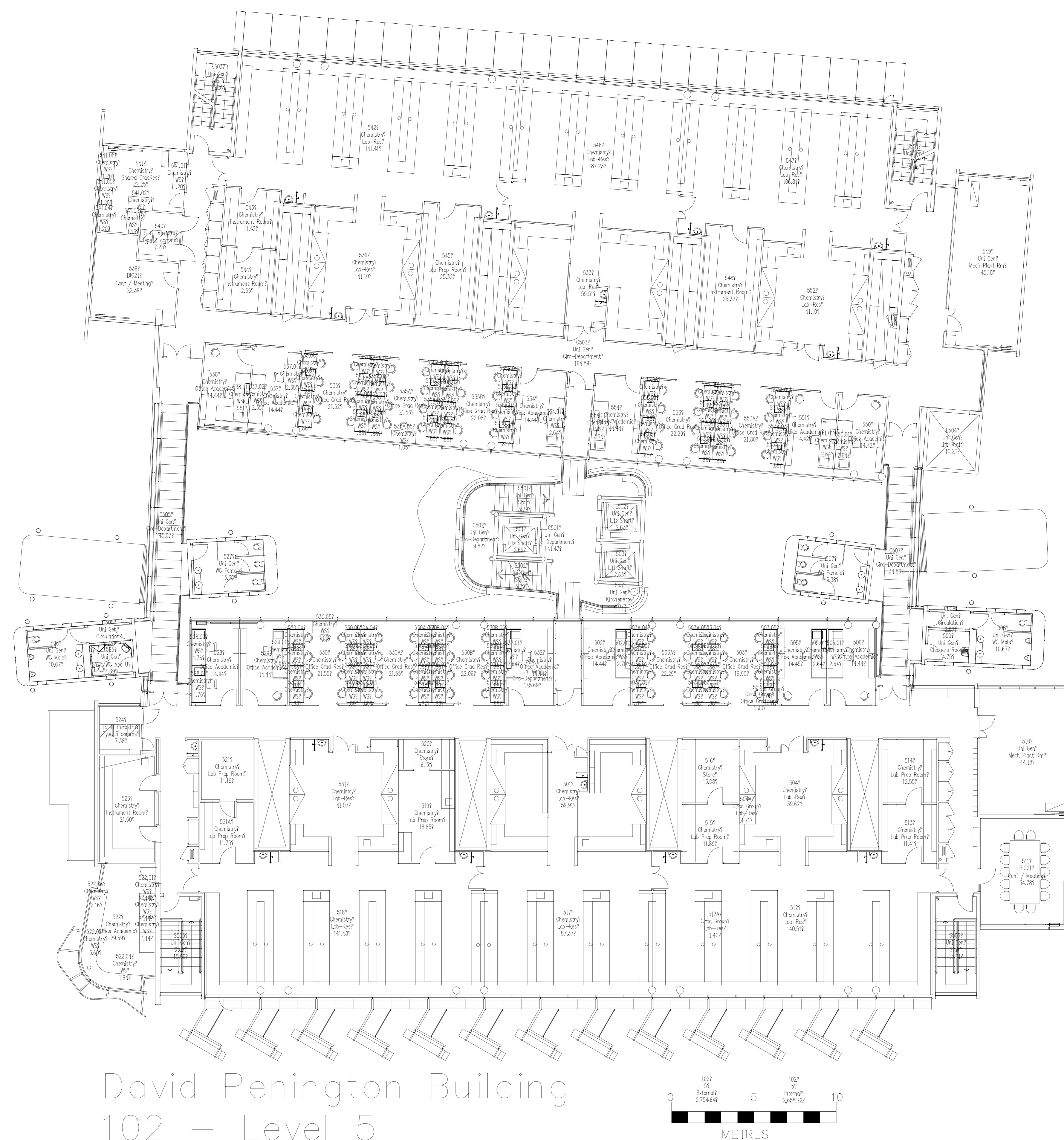
PROPERTY AND BUILDINGS

ASSET DATA UNIT

Site & Zone
Building Name
Building No:
Floor or Level

PARKVILLE MAIN CAMPUS
DAVID PENINGTON BUILDING
102
LEVEL FIVE

SCALE: N.T.S.
DATE: 24/05/2005
DRAWN: MQ



David Pennington Building

0

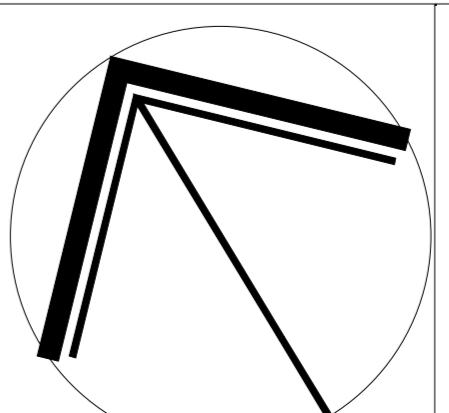
5?

External?
2,754.64?

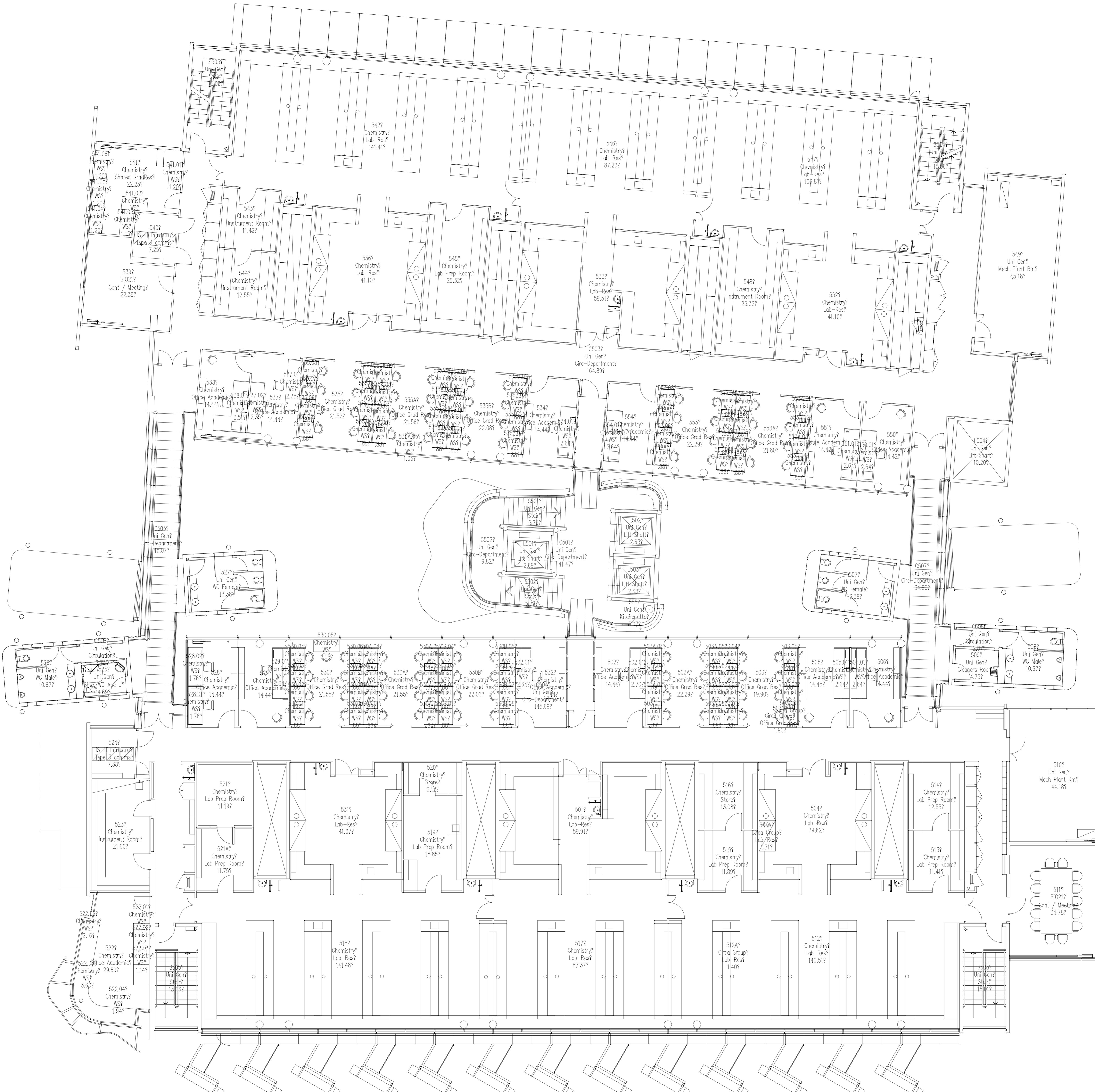
5

Internal?
2,658.72?

METRES



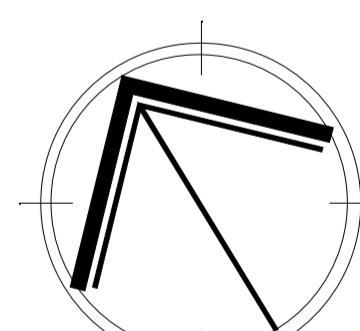
WARNING.
SERVICES INFORMATION PROVIDED
CORRECT TO THE BEST INFORMATION AVAILABLE AT
THE TIME OF PUBLICATION.
ALL SYSTEM SHOULD BE CHECKED PRIOR
TO USE IN ANY DESIGNS OR CONSTRUCTION WORK.



David Pennington Building
102 — Level 5

METRES

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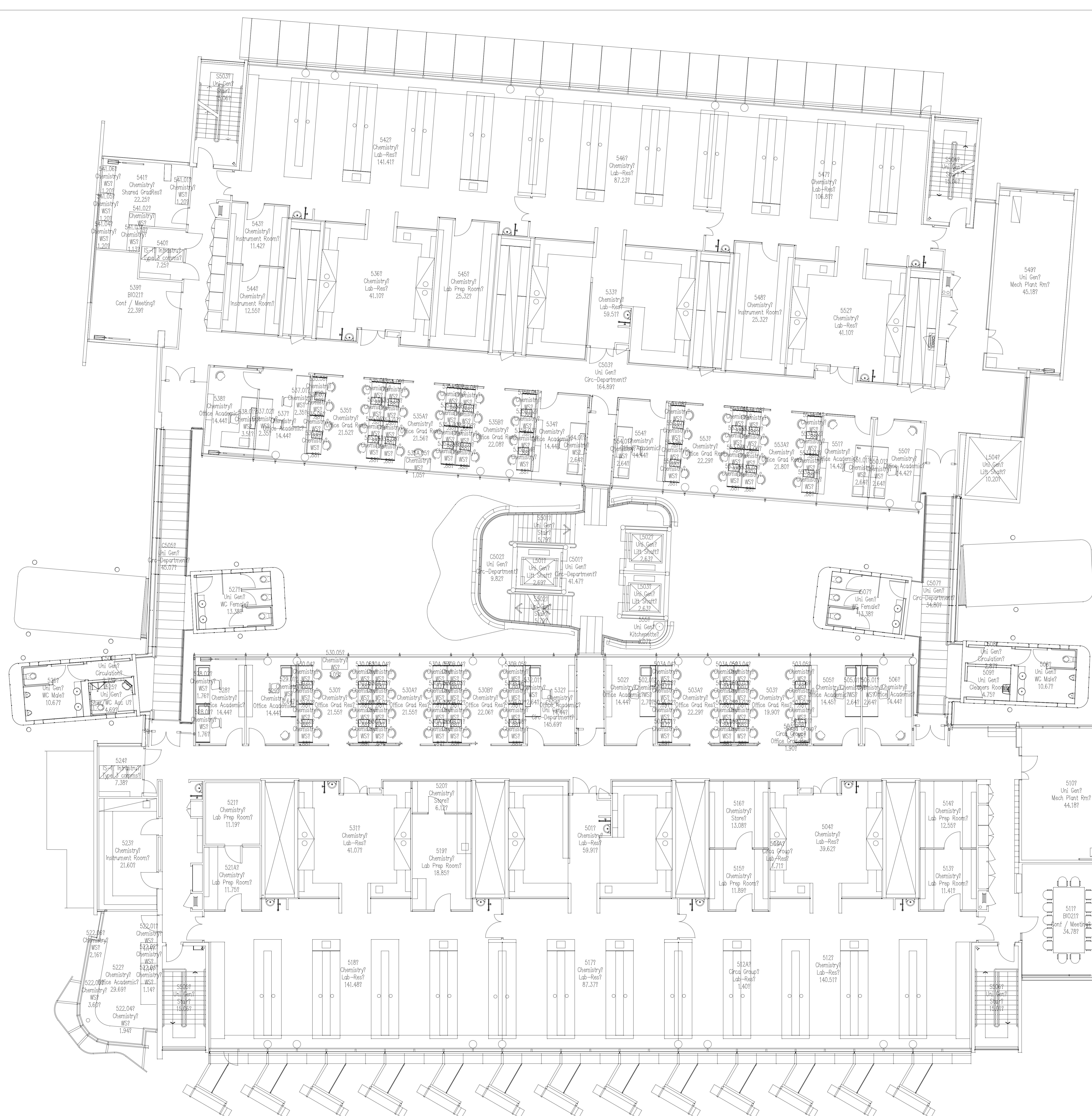


MELBOURNE

PROPERTY AND BUILDINGS ASSET DATA UNIT

Title:
Parkville Main Campus
David Penington
Building
Hydraulic Services
Sanitary Plumbing

Building No. 102	Level: Level 5	Room No. —
Project: —		
Scale: N.T.S.	Project Officer: —	
Date: 03/10/2005	BR No. —	
Drawn: ADU	AMW Drawing No. —	
Checked: —	—	
Client: —	Sheet No. 24	Rev. —



David Pennington Building

102?
5?
External?
2,754.64?

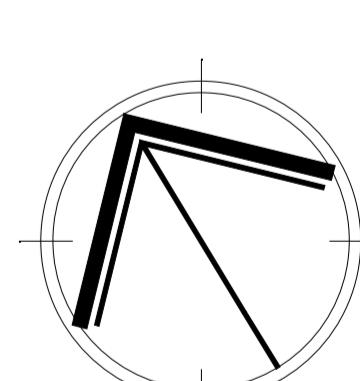
5

102?
5?
Internal?
2,658.72?

METRES

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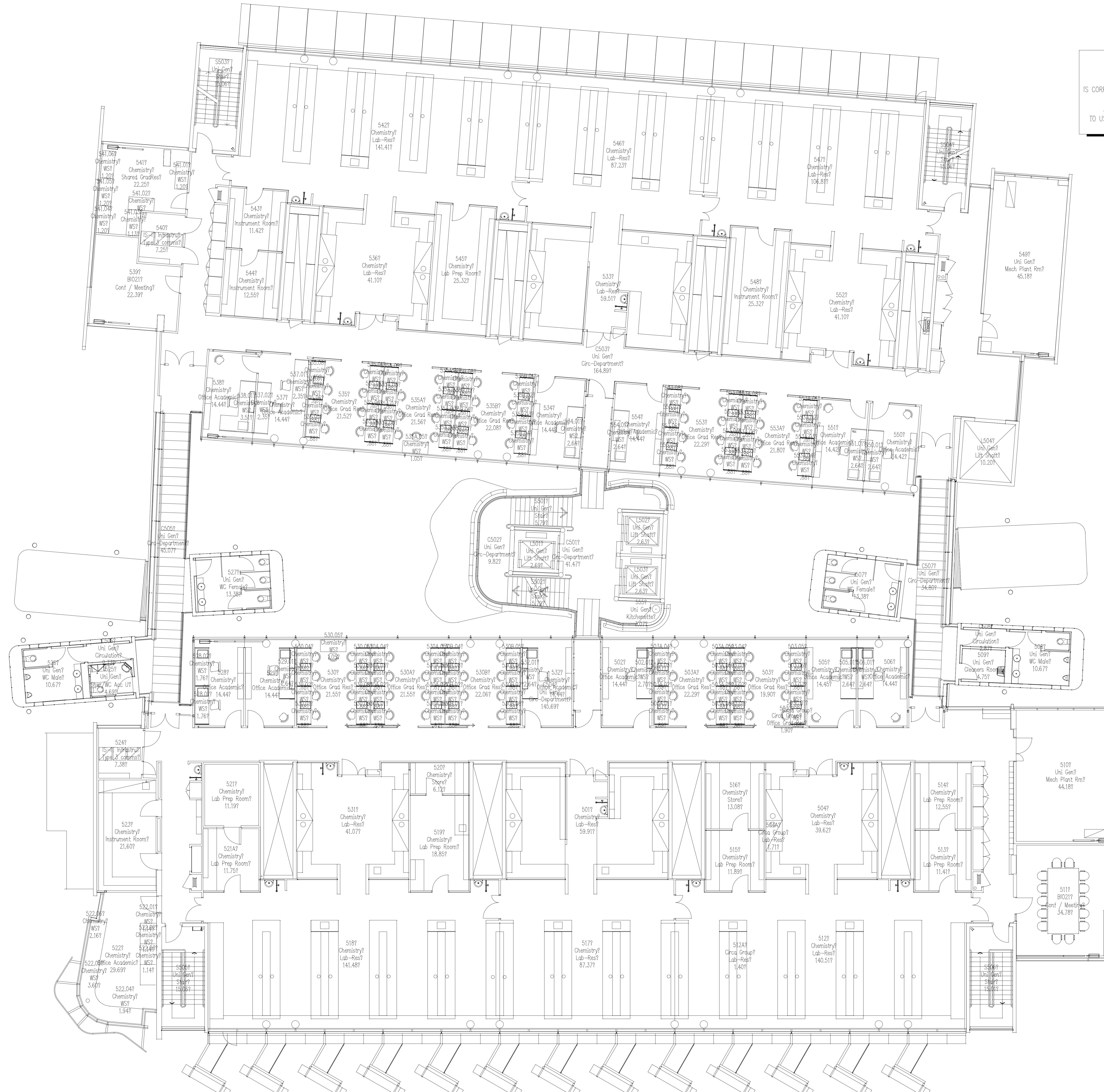
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PROPERTY AND BUILDINGS

ASSET DATA UNIT
Title:
Parkville Main Campus
David Penington
Building
Hydraulic Services
Cold Water

Building No. 102	Level: Level 5	Room No. —
Project: —		
Scale: N.T.S.	Project Officer: —	
Date: 03/10/2005	BR No. —	
Drawn: ADU	AMW Drawing No. —	
Checked: —	—	
Client: —	Sheet No. 25	Rev. —



David Penington Building
102 – Level 5

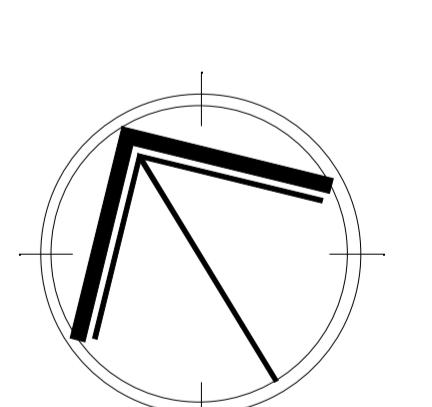
METRES

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**PROPERTY AND BUILDINGS
ASSET DATA UNIT**

Title:

Parkville Main Campus

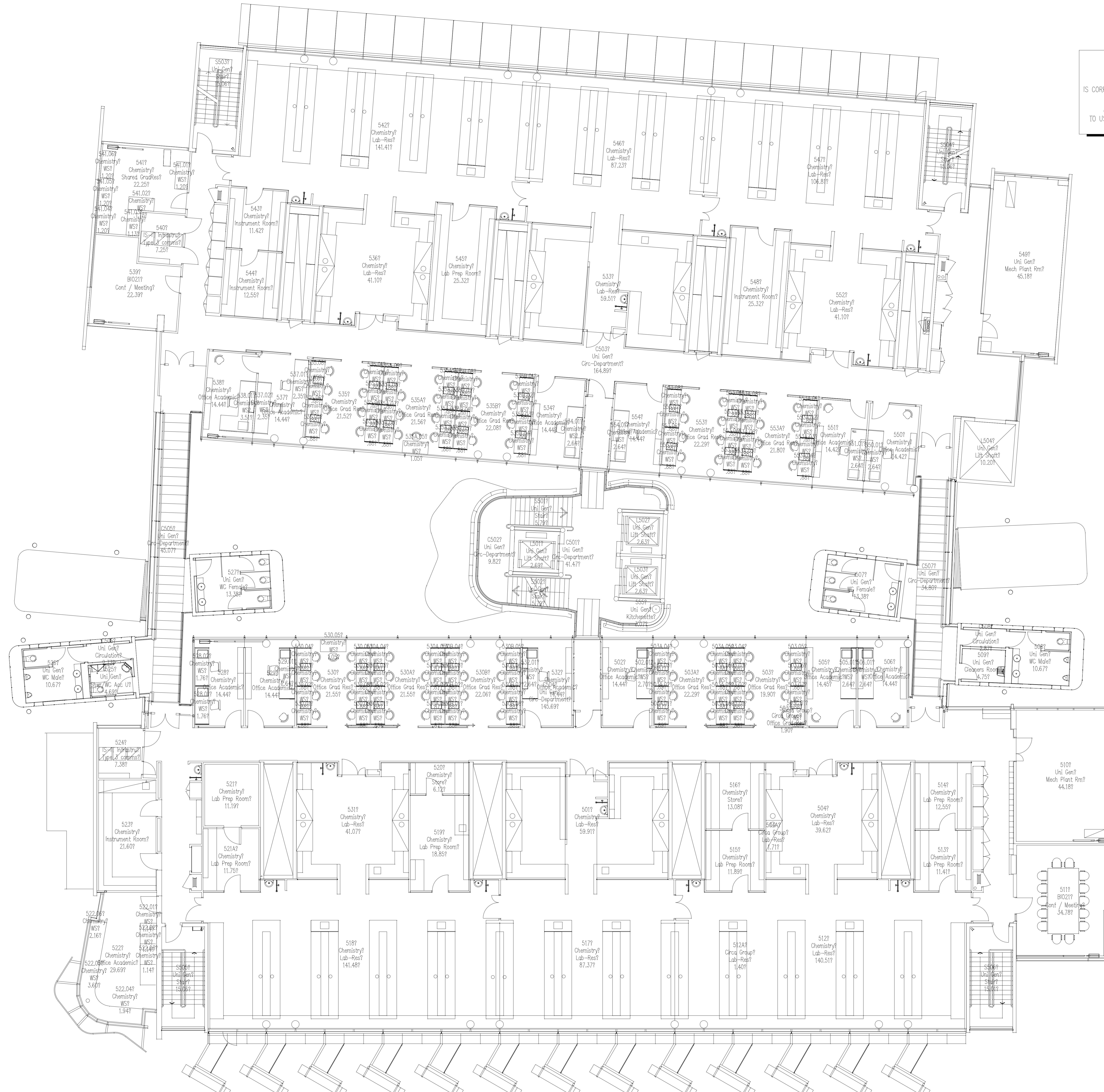
David Penington

Building

Hydraulic Services

Hot Water

Building No.	Level:	Room No.
102	Level 5	—
Project:	—	—
Scale:	Project Officer:	—
N.T.S.	—	—
Date:	BR No.	—
03/10/2005	—	—
Drawn:	AMW Drawing No.	—
ADU	—	—
Checked:	—	—
Client:	Sheet No.	26
—	Rev.	—

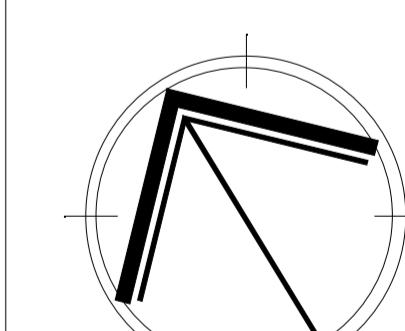


David Pennington Building
102 – Level 5

0 5 10
METRES

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**PROPERTY AND BUILDINGS
ASSET DATA UNIT**

Title:

Parkville Main Campus

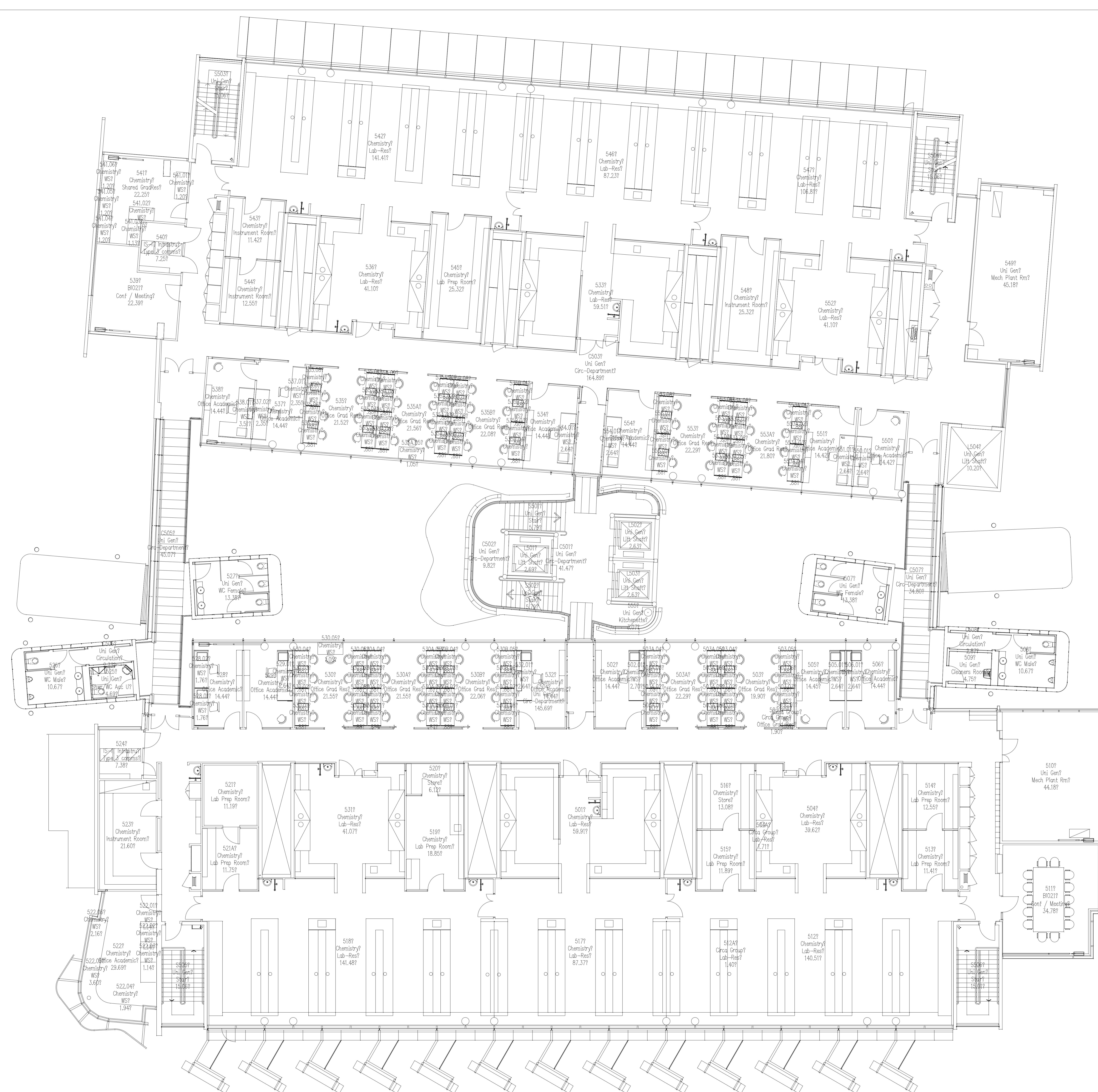
David Pennington

Building

Hydraulic Services

Storm Water

Building No.	Level:	Room No.
102	Level 5	—
Project:	—	—
Scale:	Project Officer:	—
N.T.S.	—	—
Date:	BR No.	—
03/10/2005	—	—
Drawn:	AMW Drawing No.	—
ADU	—	—
Checked:	—	—
Client:	Sheet No.	27
—	Rev.	—



David Pennington Building

A diagram of a 10-metre tape measure. The total length is indicated by two vertical tick marks at the top labeled '5?' on the left and '5?' on the right. A horizontal line below these marks represents the tape measure, divided into ten equal segments by vertical tick marks. The fifth segment from the left is highlighted with a thick black bar. Below the tape measure, the word 'METRES' is written in large, bold, capital letters.

External?
2,754.64?

Internal?
2,658.72?

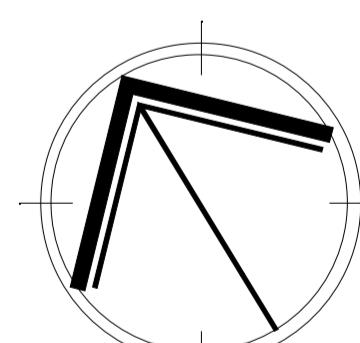
5

5?

METRES

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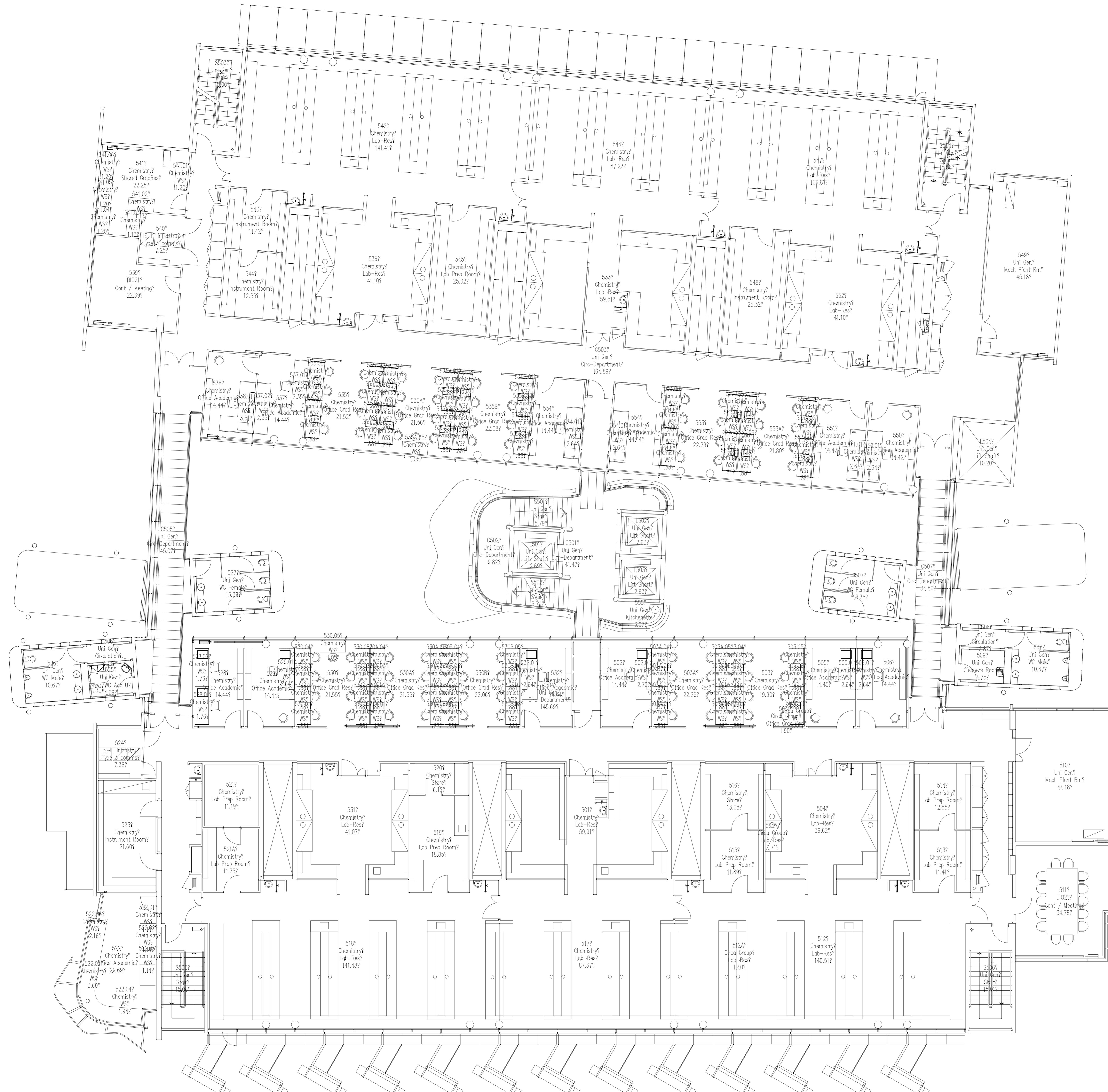


PROPERTY AND BUILDINGS

ASSET DATA UNIT

Title:
Parkville Main Campus
David Pennington
Building
Mechanical Services
Ductwork layout

Building No. 102	Level: Level 5	Room No. —
Project:		
Scale: N.T.S.	Project Officer: —	
Date: 13/01/2006	BR No. —	
Drawn: ADU	AMW Drawing No. —	
Checked: —	—	
Client: —	Sheet No. 7	Rev. —



David Penington Building
102 – Level 5

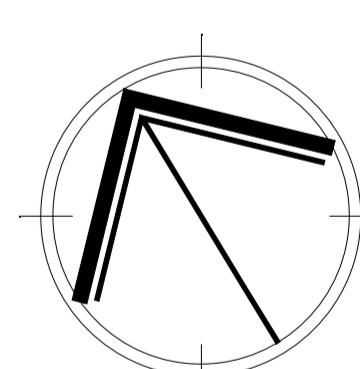
0 5 10
METRES

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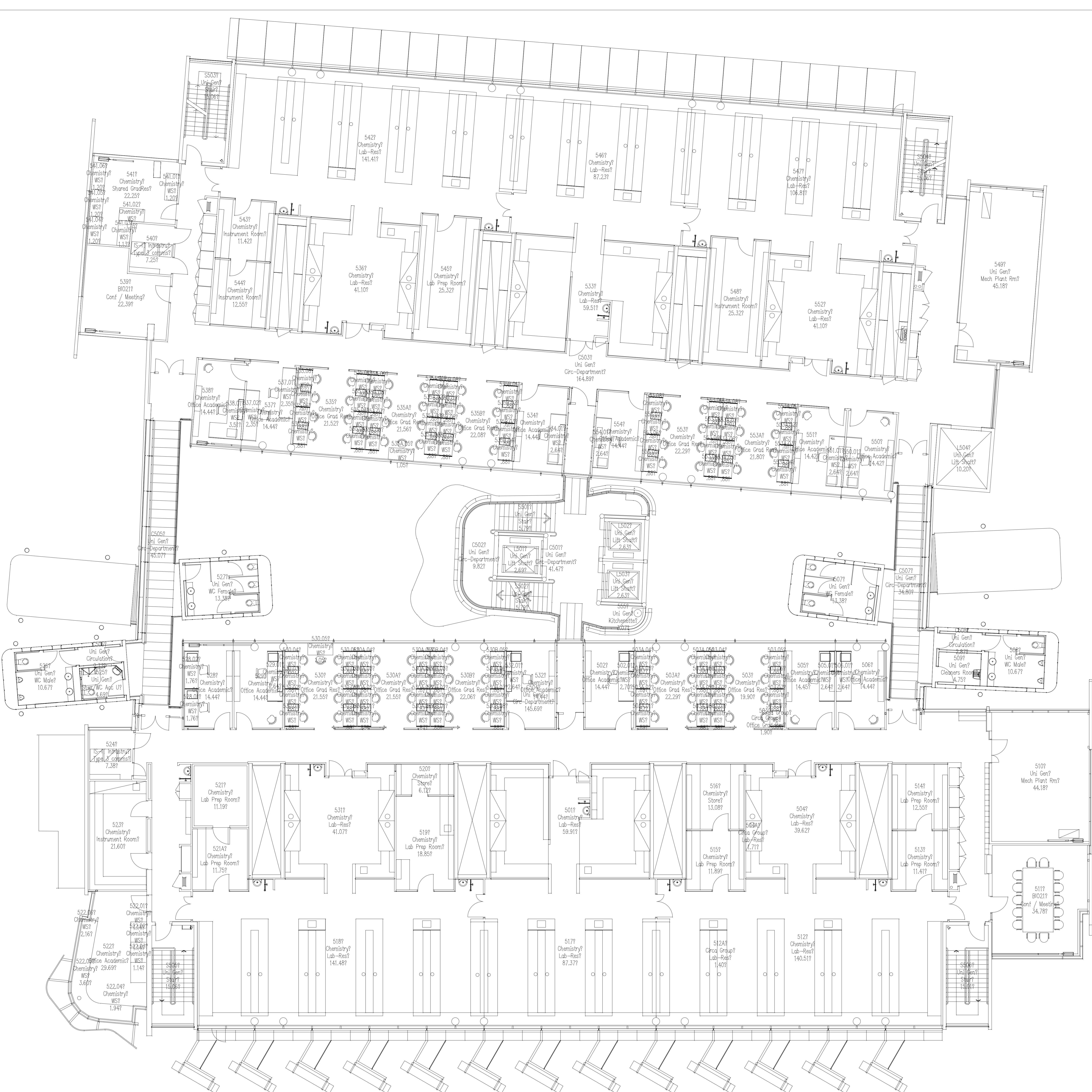


**PROPERTY AND BUILDINGS
ASSET DATA UNIT**

Title:

Parkville Main Campus
David Penington
Building
Electrical Services
Location of switchboards

Building No.	Level:	Room No.
102	5	—
Project:	—	—
Scale:	Project Officer:	—
N.T.S.	—	—
Date:	BR No.	—
28/01/2006	—	—
Drawn:	AMW Drawing No.	—
ADU	—	—
Checked:	—	—
Client:	Sheet No.	8
—	Rev.	—



David Penington Building
102 – Level 5

METRES

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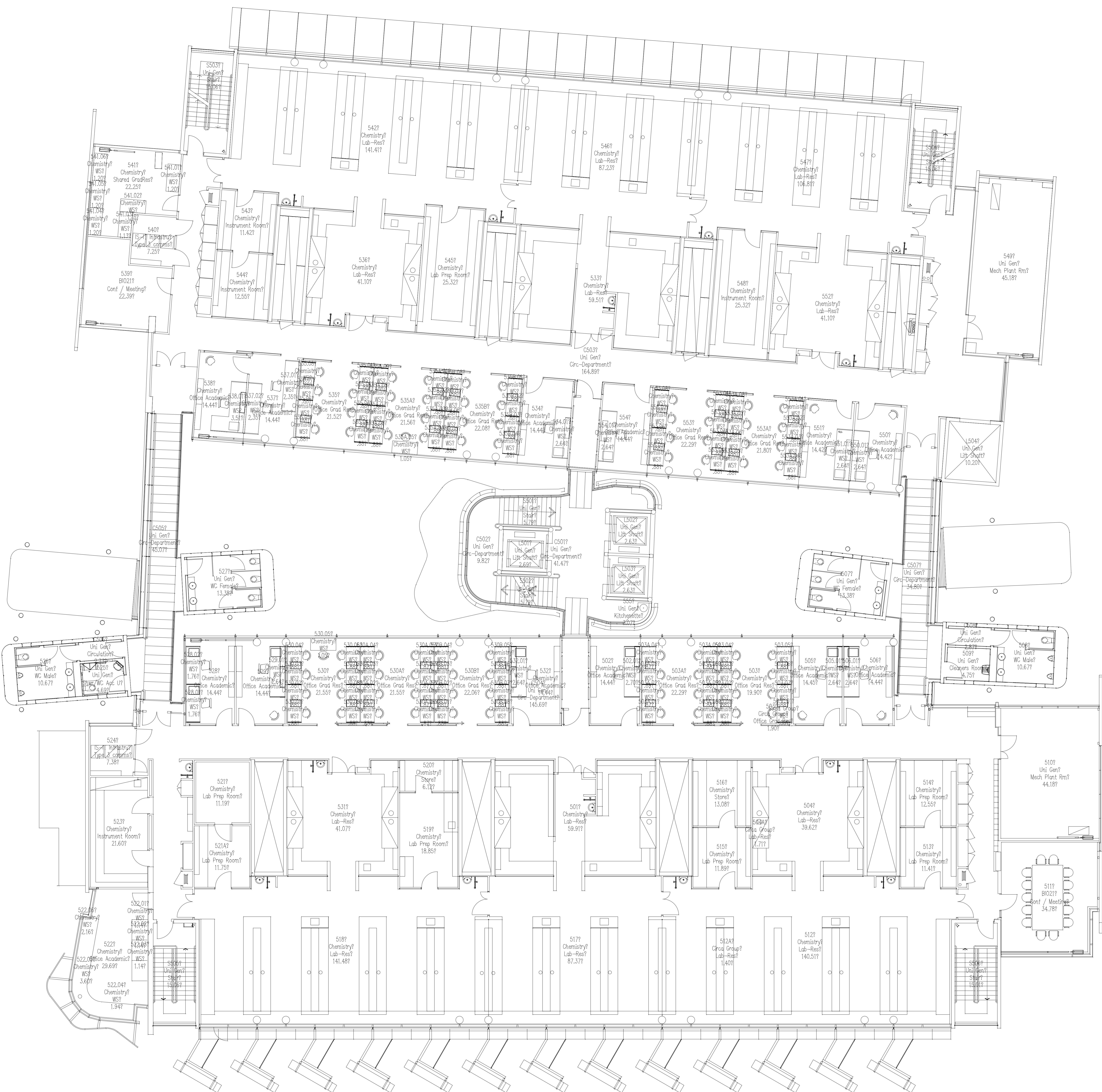
PROPERTY AND BUILDINGS ASSET DATA UNIT

Title:

Parkville Main Campus
BIO 21

—
Ewris Evacuation Layout

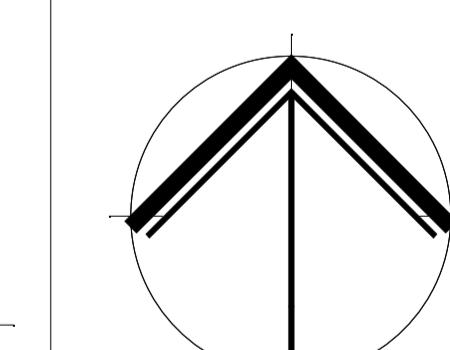
Building No.	Level:	Room No.
102	Level 5	—
Project:	—	
Scale:	Project Officer: —	
N.T.S.	BR No. —	
Date:	31/10/2006 —	
Drawn:	AMW Drawing No. ADU	
Checked:	—	
Client:	Sheet No. 8 Rev. A	



David Penington Building
102 – Level 5

102? 5? External? 2,754.649
102? 5? Internal? 2,658.723
METRES

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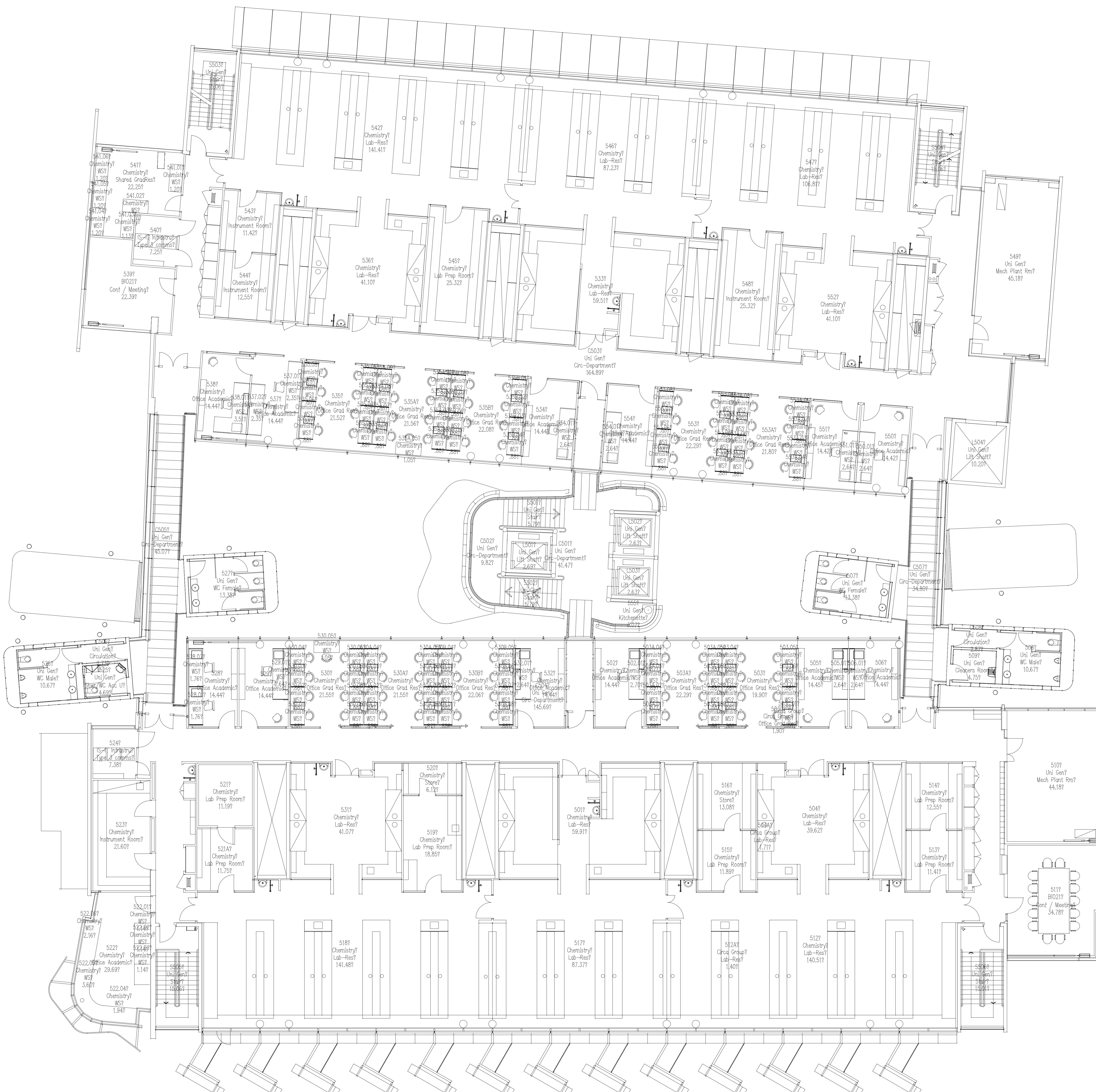


PROPERTY AND BUILDINGS ASSET DATA UNIT

Title:
Parkville Main Campus
BIO 21

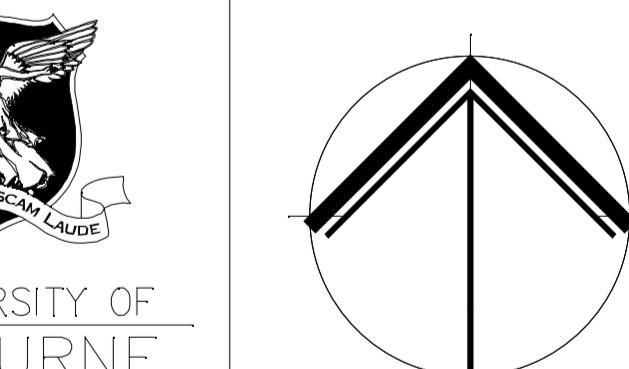
—
Emergency Lighting Layout

Building No.	Level:	Room No.
102	Level 5	—
Project:	—	
Scale:	Project Officer: —	
N.T.S.	BR No. —	
Date:	26/04/2007	
Drawn:	AMW Drawing No. ADU	
Checked:	—	
Client:	Sheet No. 8 Rev. A	



David Pennington Building
102 — Level 5

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PROPERTY AND BUILDINGS

ASSET DATA UNIT

Title:
Parkville Main Campus
B10 21

Fire Alarm Layout

Building No. 102	Level: Level 5	Room No. —
Project: —		
Scale: N.T.S.	Project Officer: —	
Date: 28/09/2010	BR No. —	
Drawn: ADU	AMW Drawing No. —	
Checked: —	—	
Client: —	Sheet No. 8	Rev. A