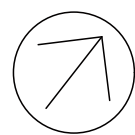


St. Stanislaus' College, Development Application  
220 Bentinck St, Bathurst, NSW  
DA



1 Location Map  
1:3205.295



Architectural Drawing List	
DA00	Cover Sheet
DA01	Site Plan Existing
DA02	Site Analysis Plan
DA03	Basement Floor Plan - Existing
DA04	Ground Floor Plan - Existing
DA05	Upper Ground Floor Plan - Existing
DA06	First Floor Plan - Existing
DA07	Second Floor Plan - Existing
DA08	Detailed Site Plan
DA09	Basement Floor Plan - Proposed New Works
DA10	Detailed Basement Floor Plan - Sheet 1
DA11	Ground Floor Plan - Proposed New Works
DA12	Detailed Ground Floor Plan - Sheet 1
DA13	Detailed Ground Floor Plan - Sheet 2
DA14	Detailed Ground Floor Plan - Sheet 3
DA15	Detailed Ground Floor Plan - Sheet 4
DA16	Detailed Ground Floor Plan - Sheet 5
DA17	Detailed Ground Floor Plan - Sheet 6
DA18	Upper Ground Fl. Plan - Proposed New Works
DA19	Detailed Upper Ground Floor Plan
DA20	First Floor Plan - Proposed New Works
DA21	Detailed First Floor Plan - Sheet 1
DA22	Detailed First Floor Plan - Sheet 2
DA23	Detailed First Floor Plan - Sheet 3
DA24	Second Floor Plan - Proposed New Works
DA25	Detailed Second Floor Plan - Sheet 1
DA26	Detailed Second Floor Plan - Sheet 2
DA27	Detailed Second Floor Plan - Sheet 3
DA28	Elevation - Courtyard To McAuliffe O'Reilly Wing
DA29	Elevation - Courtyard To John Hall Wing
DA30	Internal Elevations - Sheet 2
DA31	Elevation - Courtyard Elevation
DA32	Elevation - Towards Horan and Gallagher
DA33	Elevation - Towards McMahon
DA34	New Covered Outdoor Area
DA900	External Finishes Selections
DA901	Internal Finishes Selections



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

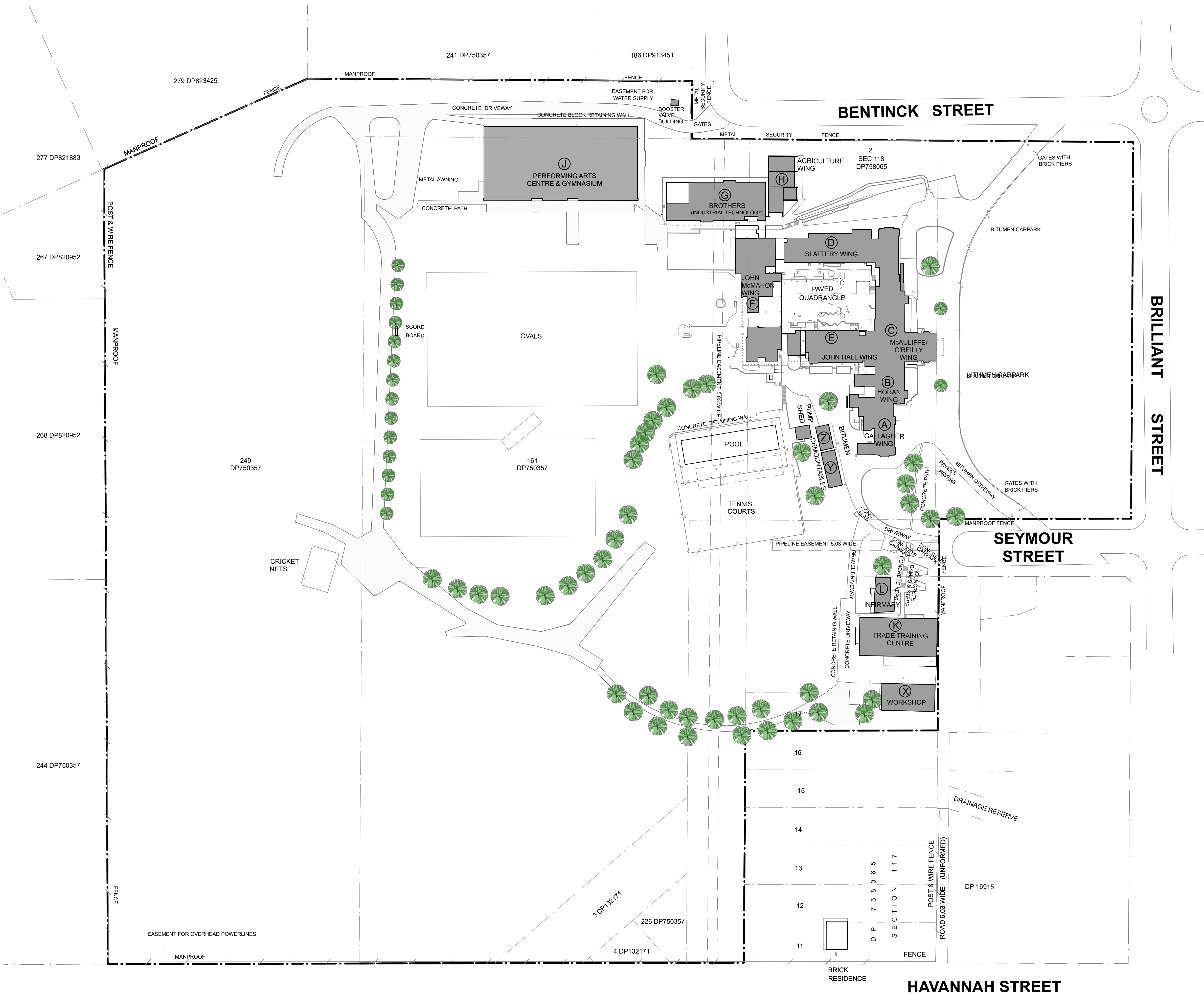
Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:3205.295, 1:1 as noted @ A1

Project No:  
2499.19

Drawing No;      Revision#;  
DA00              01





**Legend** (external work / site plan)  
note: drawing may not contain all items listed below

Note:  
refer to new works plan for proposed DA works

64  
ex. contours & banking line

existing trees to be retained

existing buildings

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

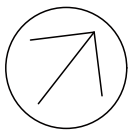
Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

Stanton Dahl Architects



St. Stanislaus' College  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:1000, 1:100 as noted @ A1

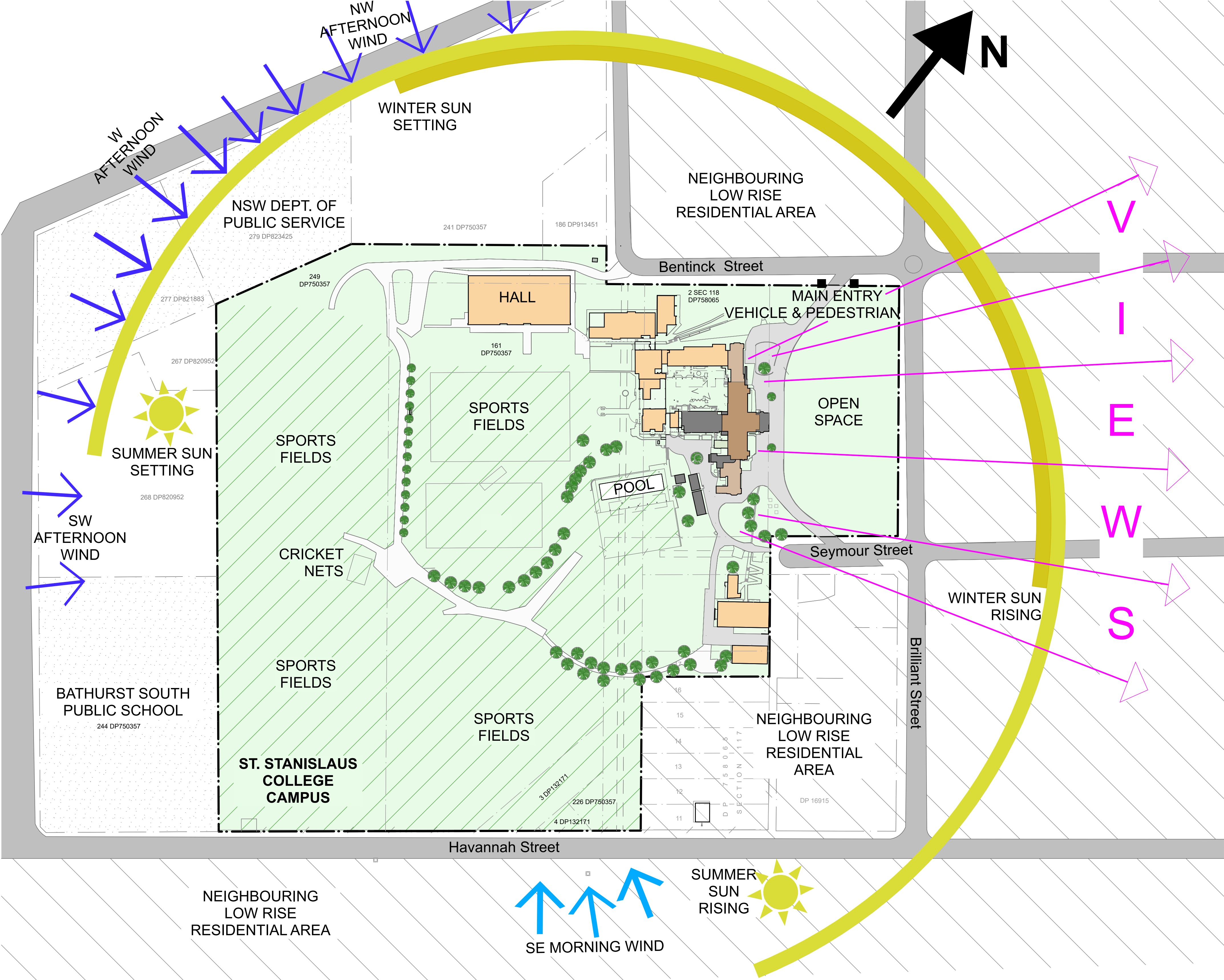
Project No:  
2499.19

Drawing No:  
DA01

Revision#:  
01

Site Plan Existing

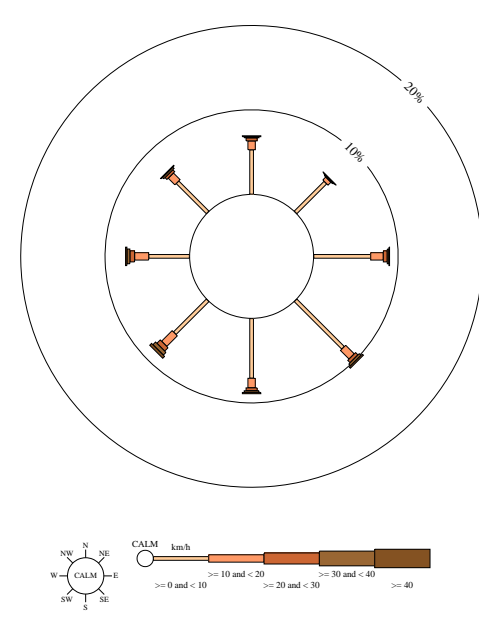




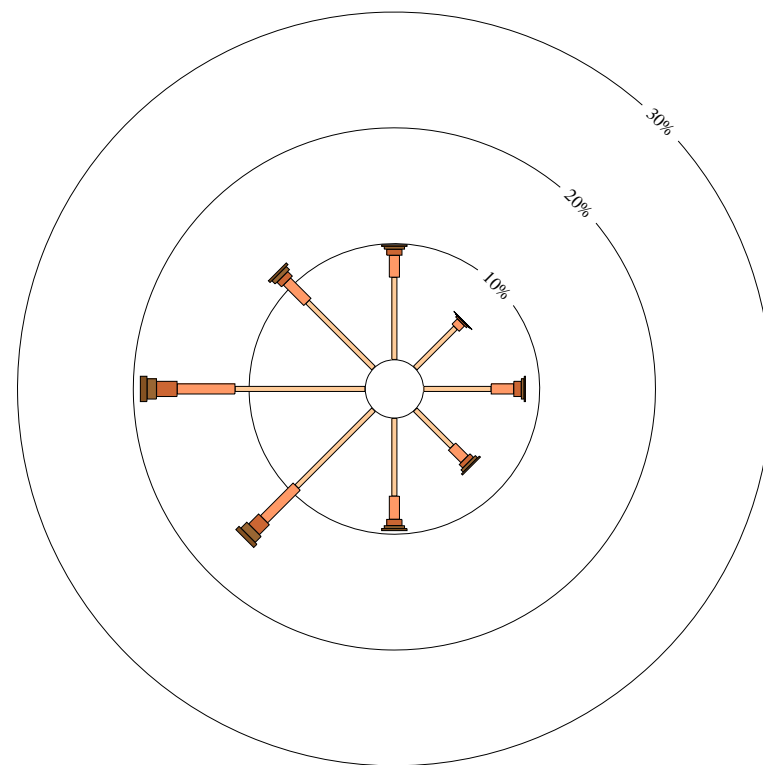
1 Site Analysis Plan



2 View across to Bathurst looking North East



3 BOM Bathurst Annual Wind Rose - 9am



4 BOM Bathurst Annual Wind Rose - 3pm

## Legend

(DA site analysis plan)

note: drawing may not contain all items listed below

- views
- prevailing wind morning
- prevailing wind afternoon
- winter sun
- summer sun
- existing trees
- existing open space
- existing roads (noise source)
- existing internal road/path/carpark
- neighbouring area low rise residential
- existing sports precinct
- existing buildings admin., boarding & support
- existing buildings education
- existing buildings 1873 heritage
- existing buildings 1907 heritage

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyrights 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans revised	03.02.2023
	DA plans	06.02.2023

Stanton Dahl Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:1700, 1:67.437, 1:204.152,  
1:148.674, 1:100 as noted @ A1

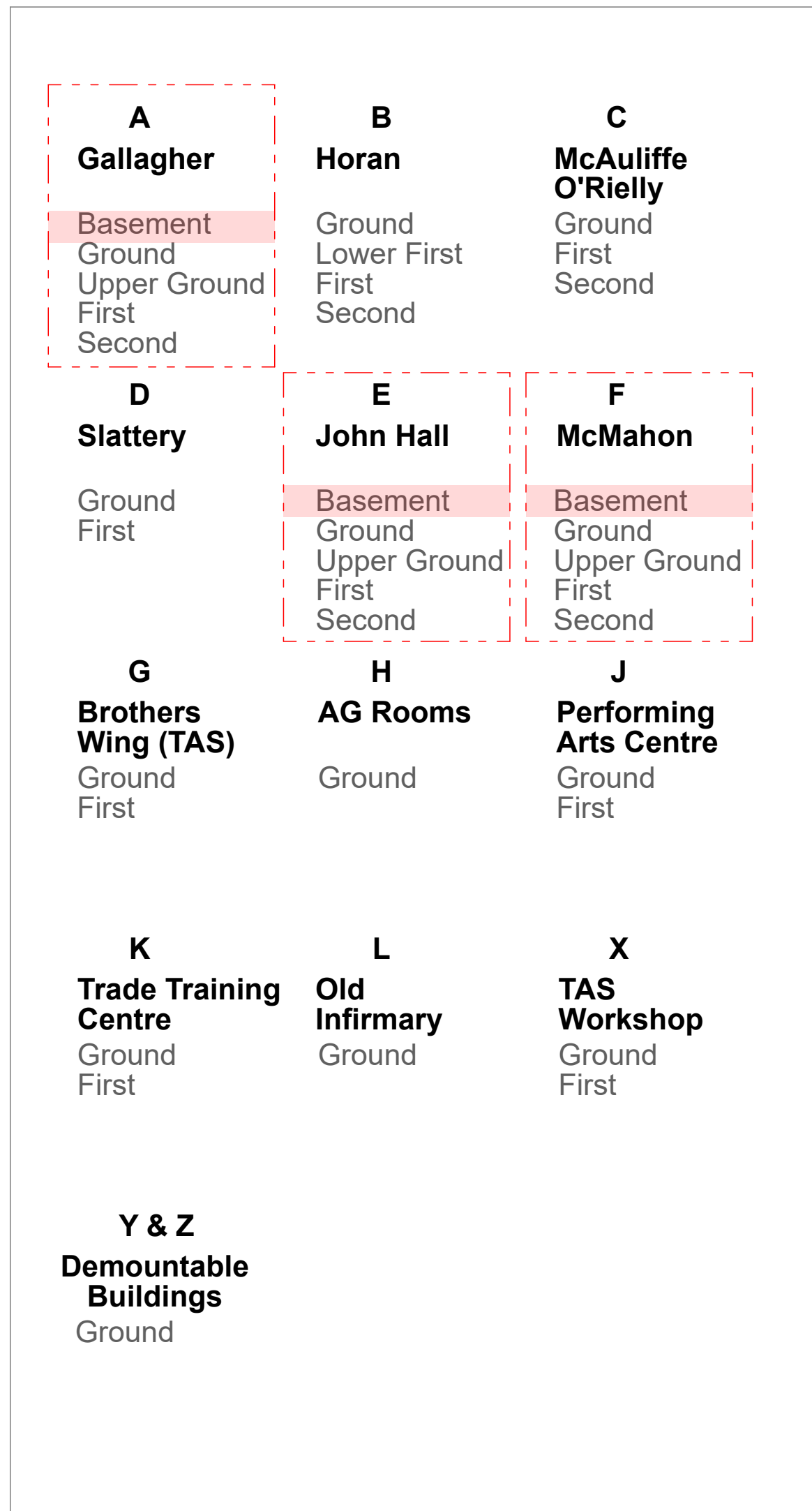
Project No:  
2499.19

Drawing No:  
DA02

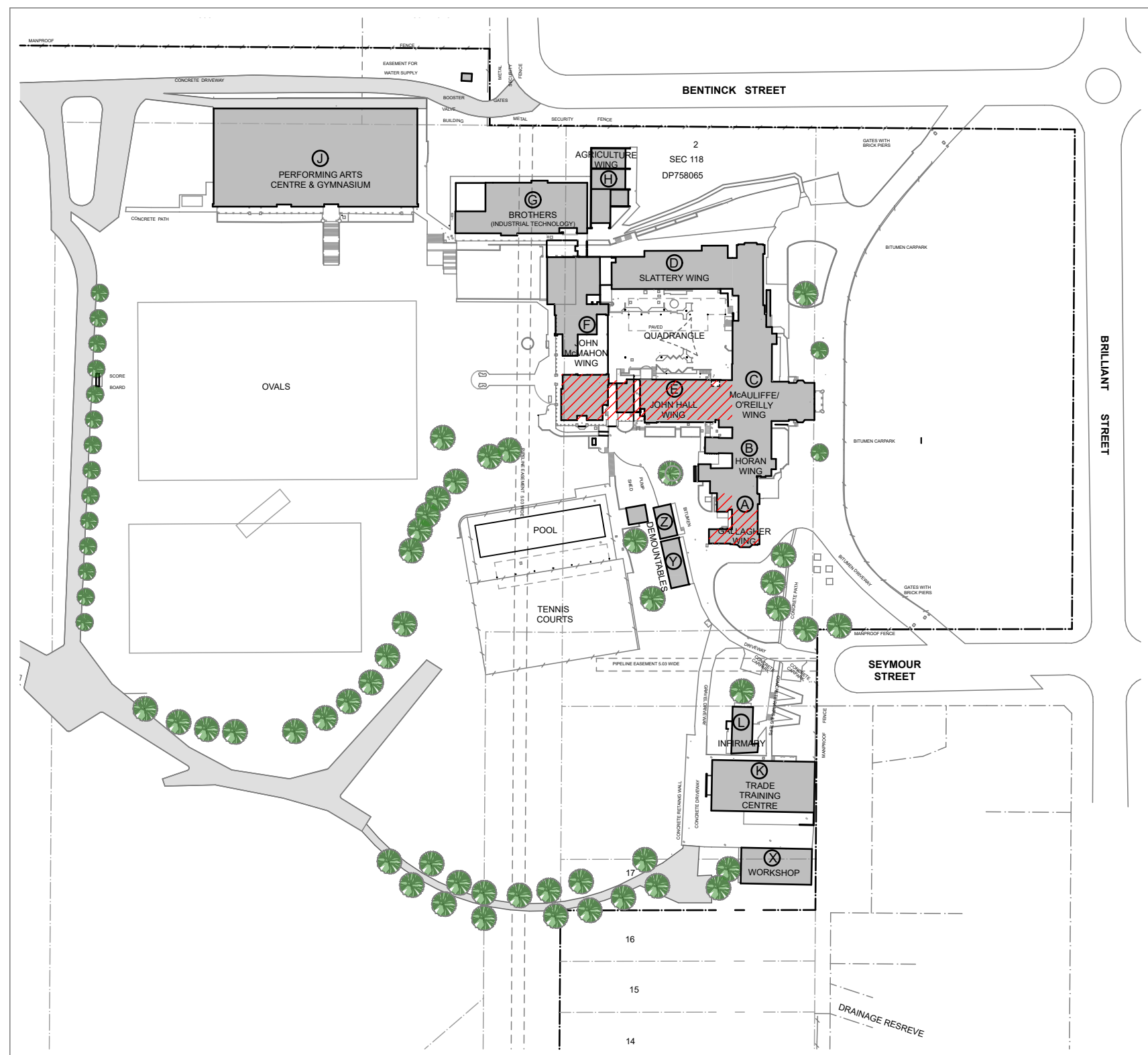
Revision#:  
01

Site Analysis Plan

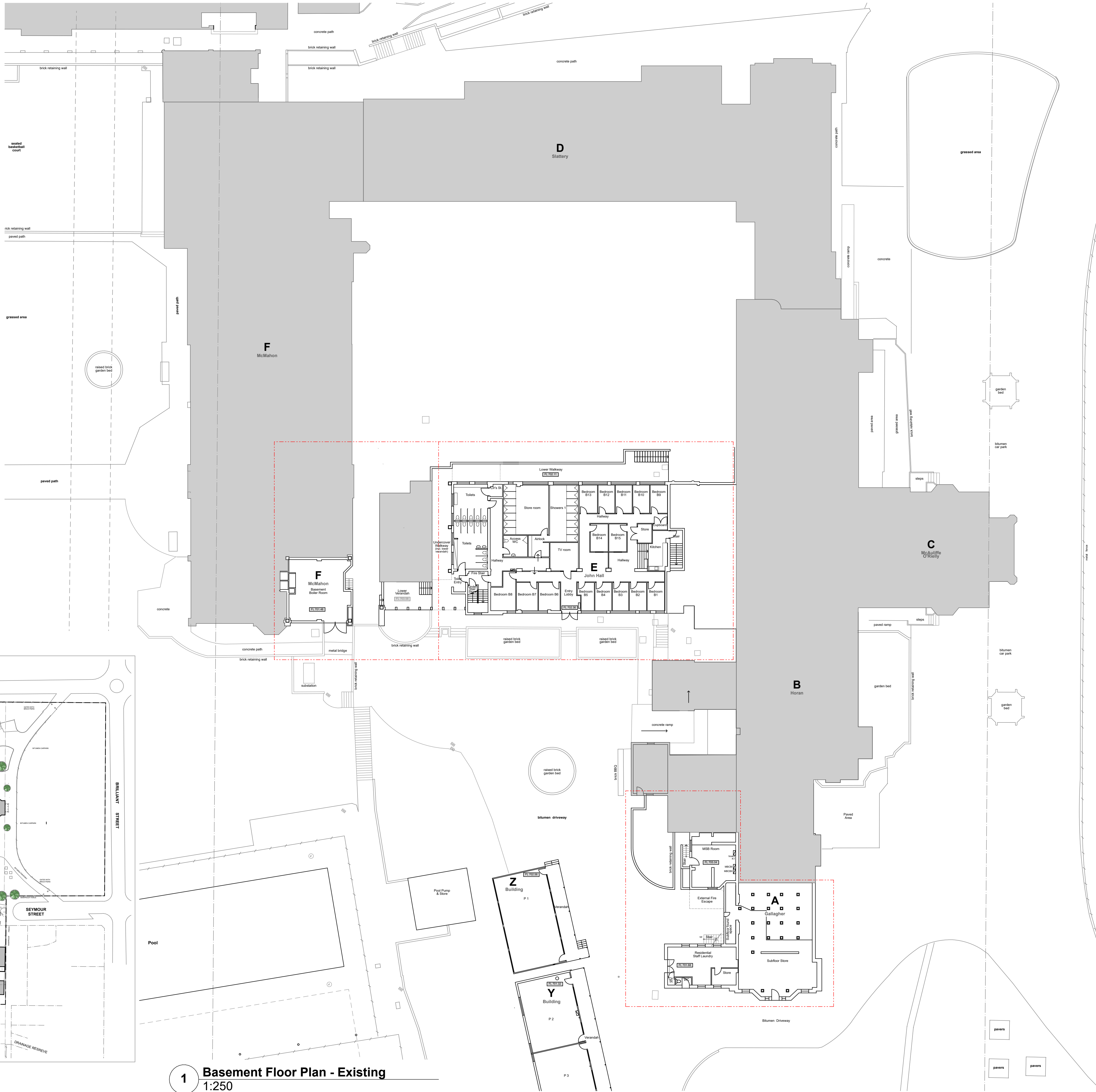




3 Key Block List  
1:100



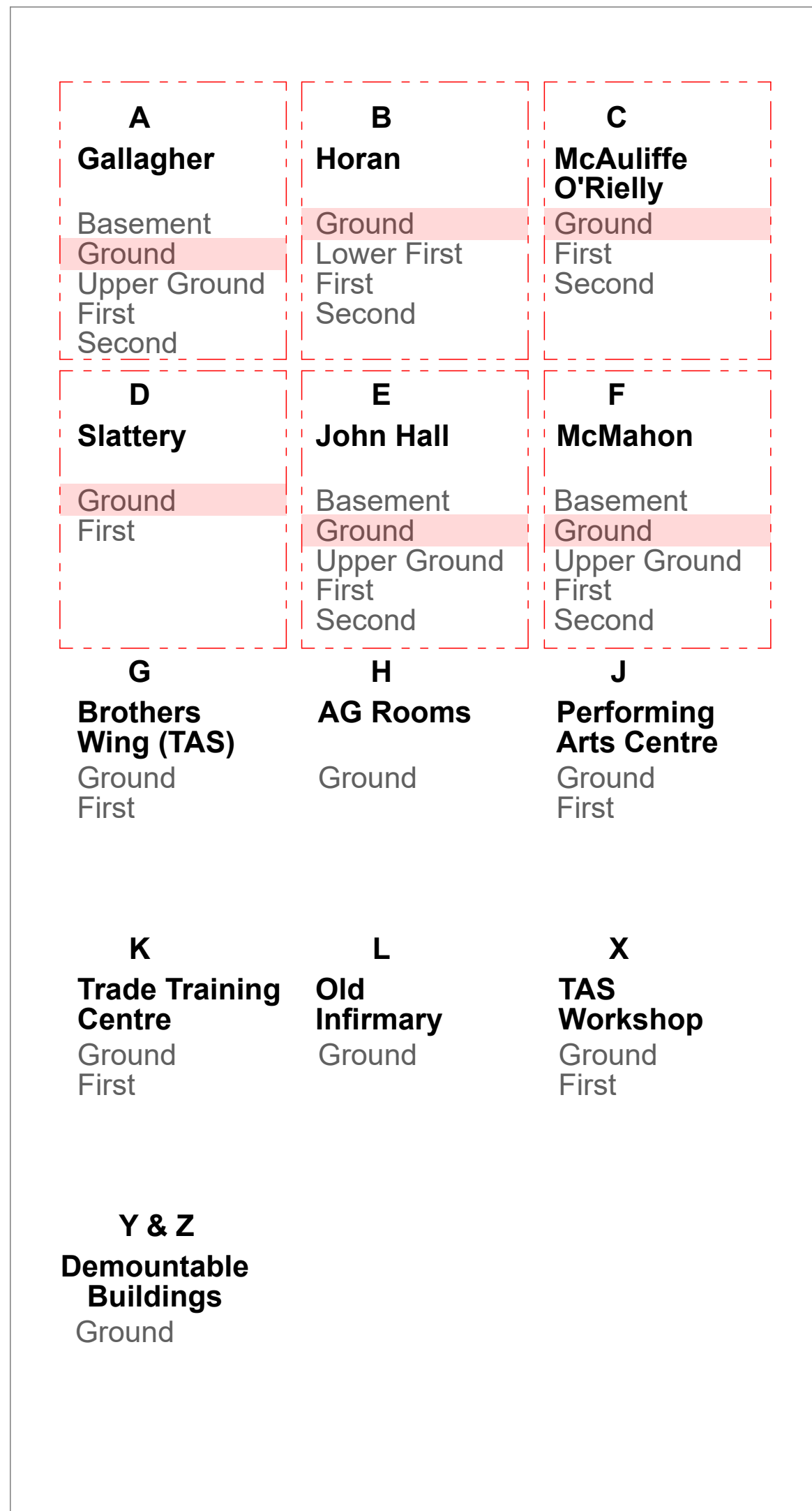
2 Key Plan  
1:2000



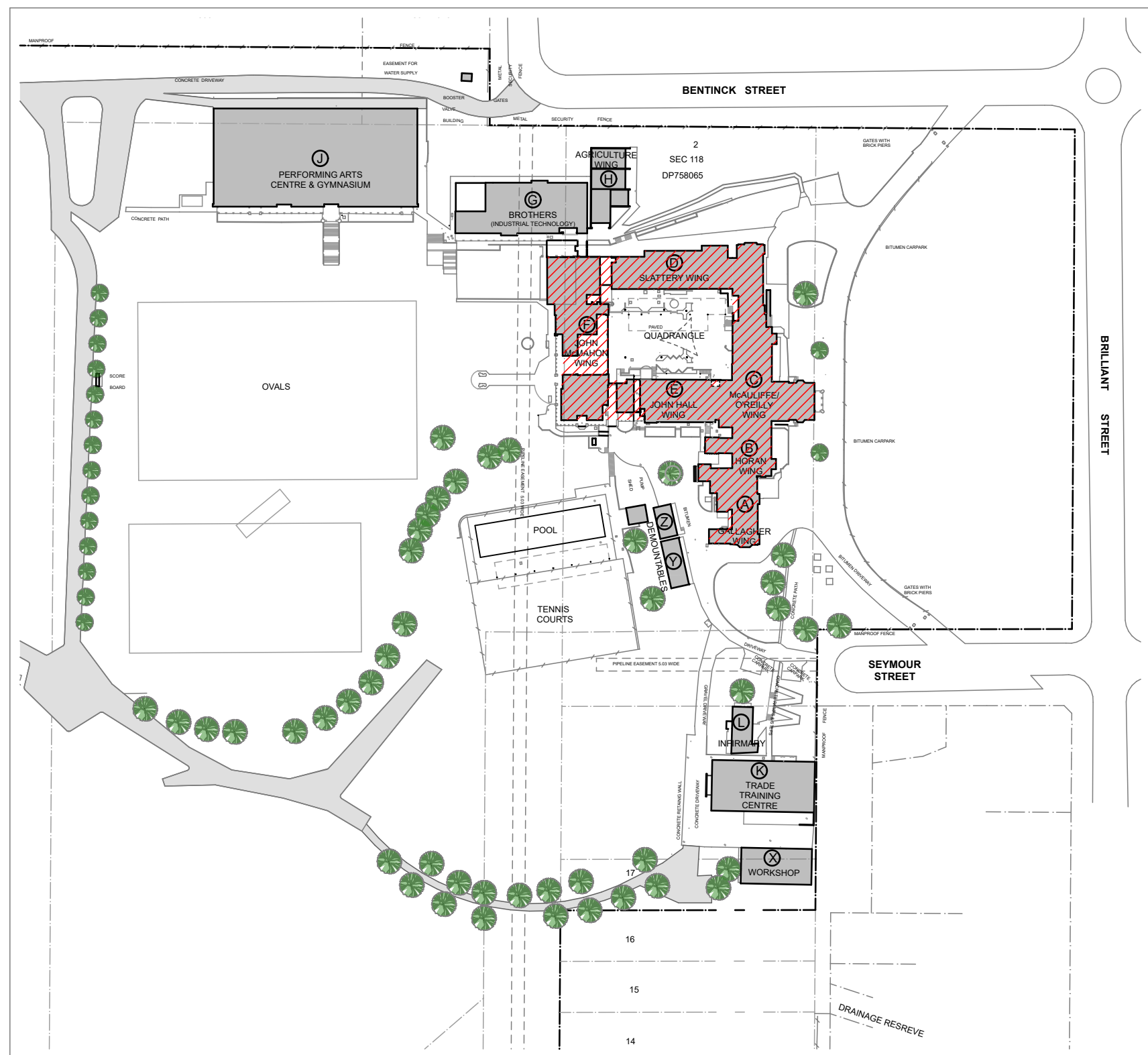
1 Basement Floor Plan - Existing  
1:250

Rev	Issue	Date
01	DA plans	06.02.2023

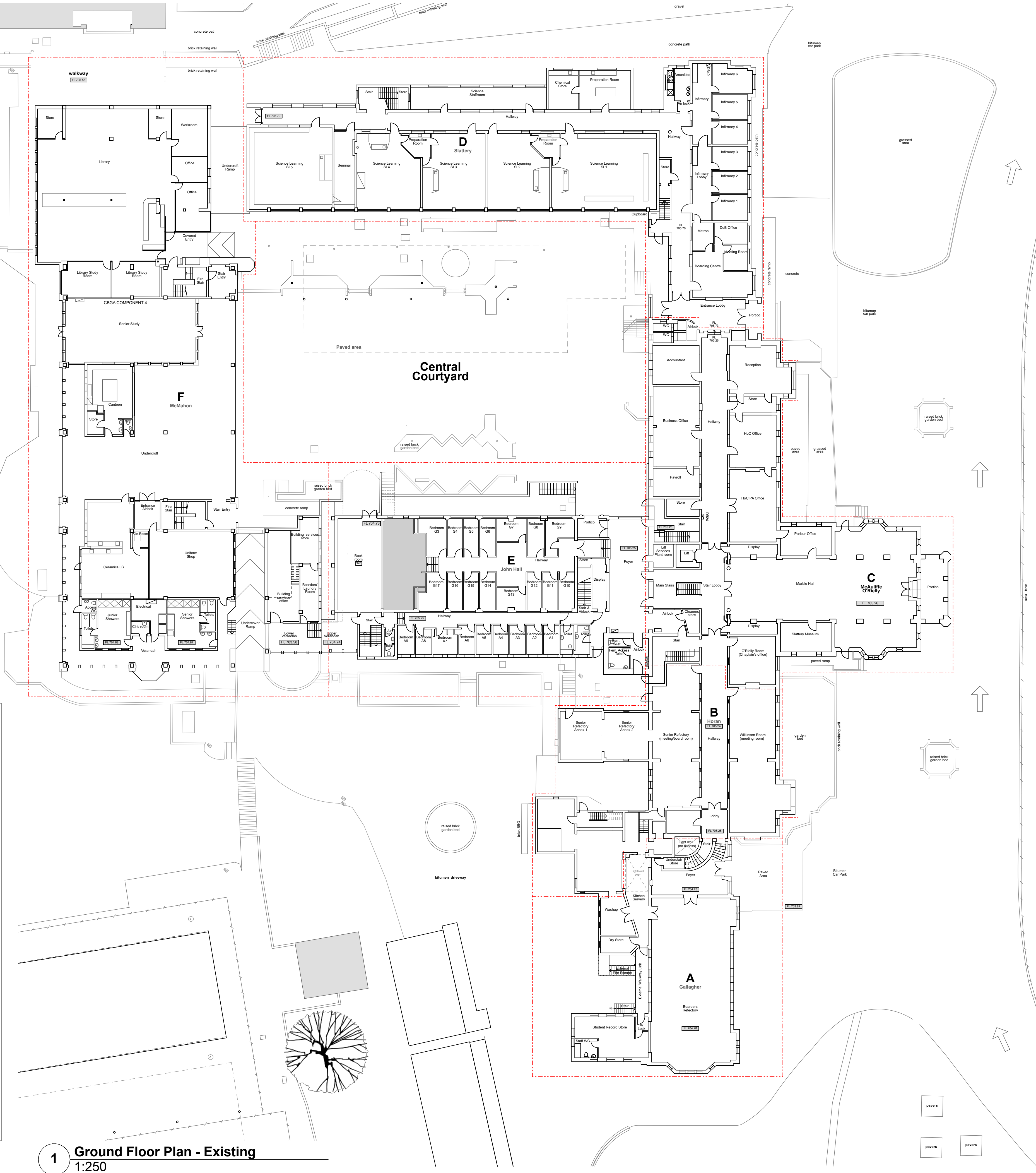


3 Key Block List  
1:100



2 Key Plan  
1:2000



1 Ground Floor Plan - Existing  
1:250

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

Stanton  
Dahl  
Architects



St. Stanislaus' College  
Development Application

220 Bentnick St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:250, 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawn No:  
DA04

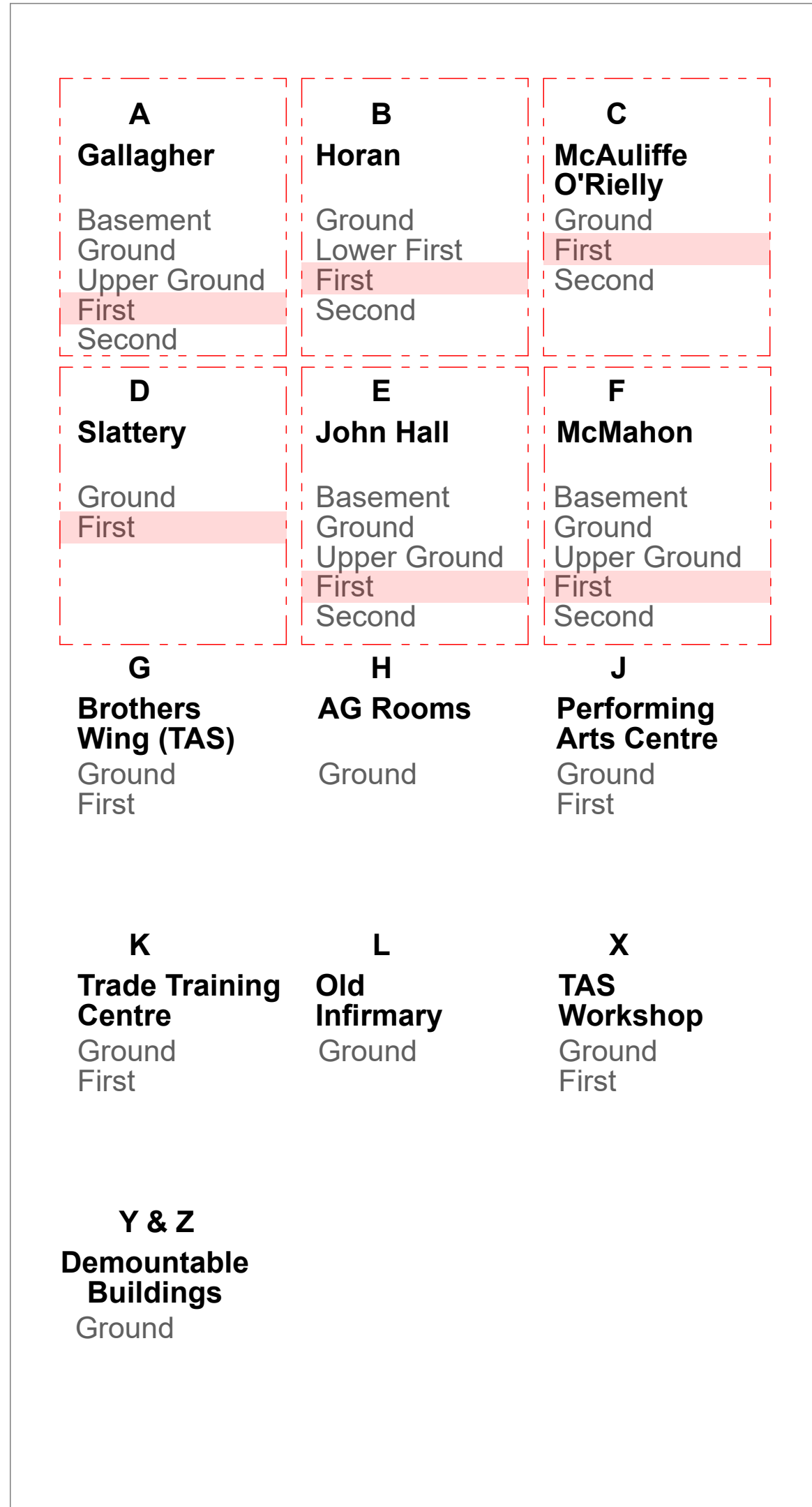
Revision#:  
01

Ground Floor Plan -  
Existing

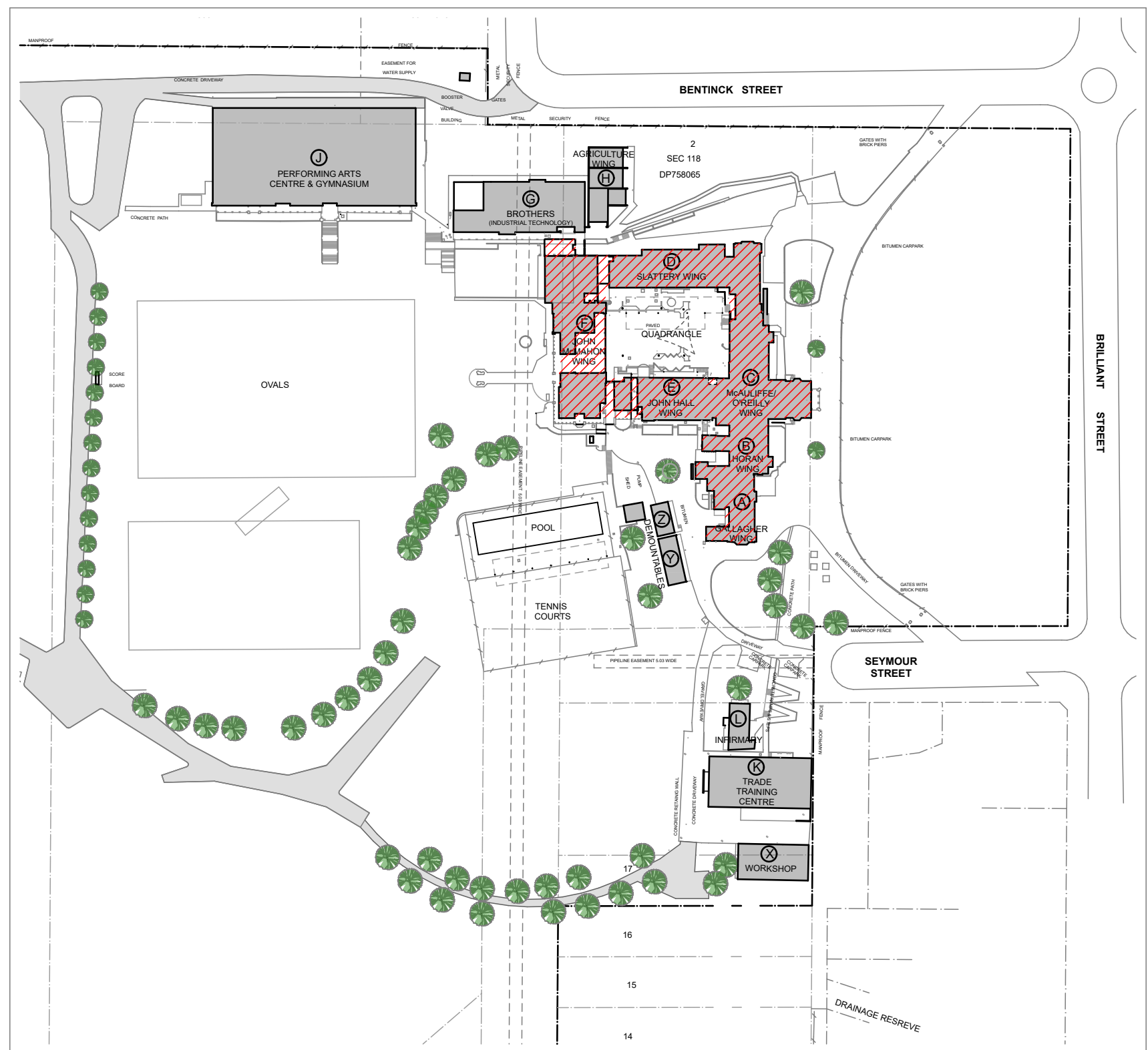




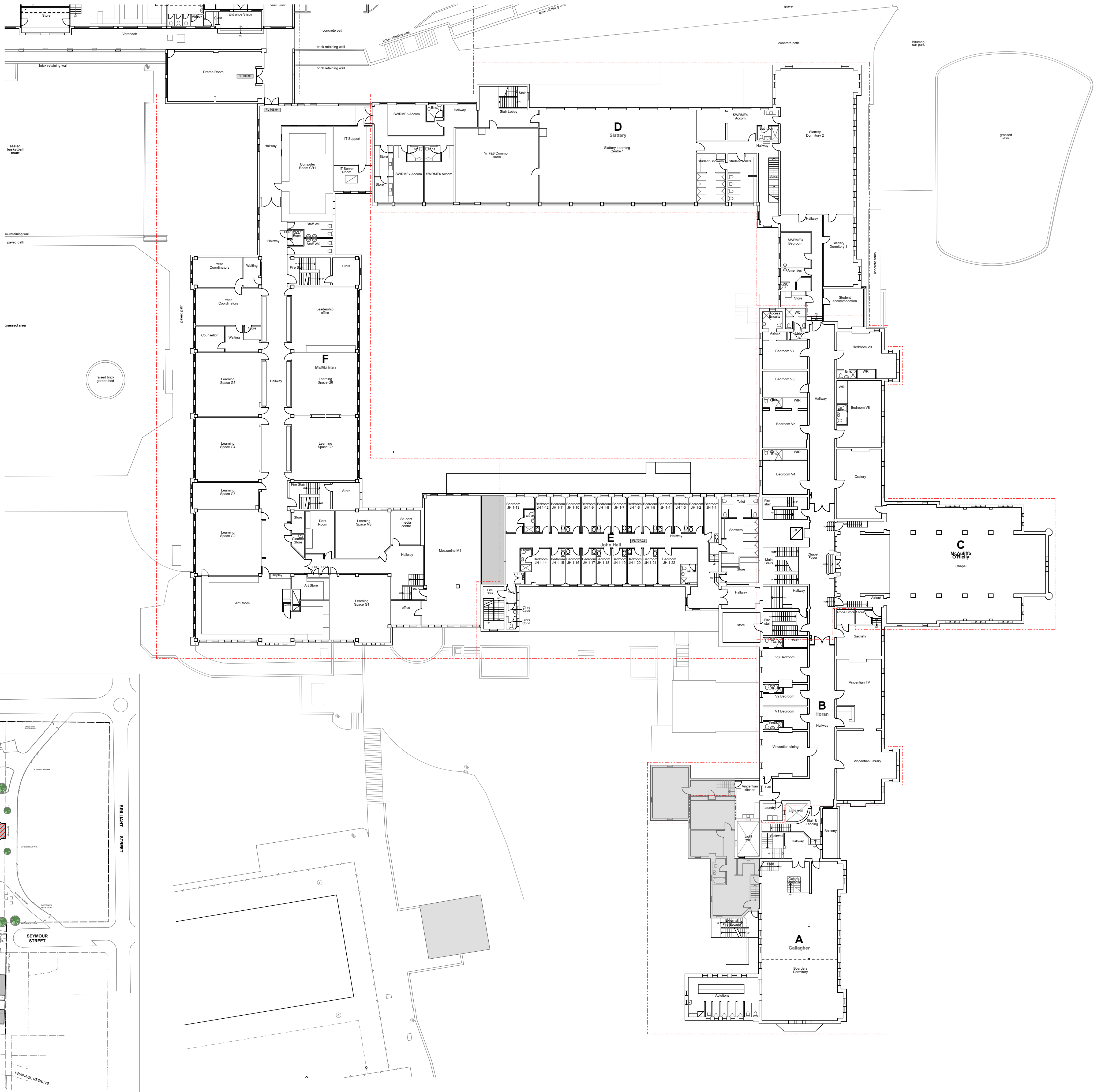




3 Key Block List  
1:100



2 Key Plan  
1:2000



1 First Floor Plan - Existing  
1:250

Rev	Issue	Date
01	DA plans	06.02.2023




This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.



## Development Application

Drawn; CC  
Checked; CJH  
Plot date; 8/2/2023

Scale;1:2000, 1:100, 1:250 as noted @ A1

Project No;  
2499.19

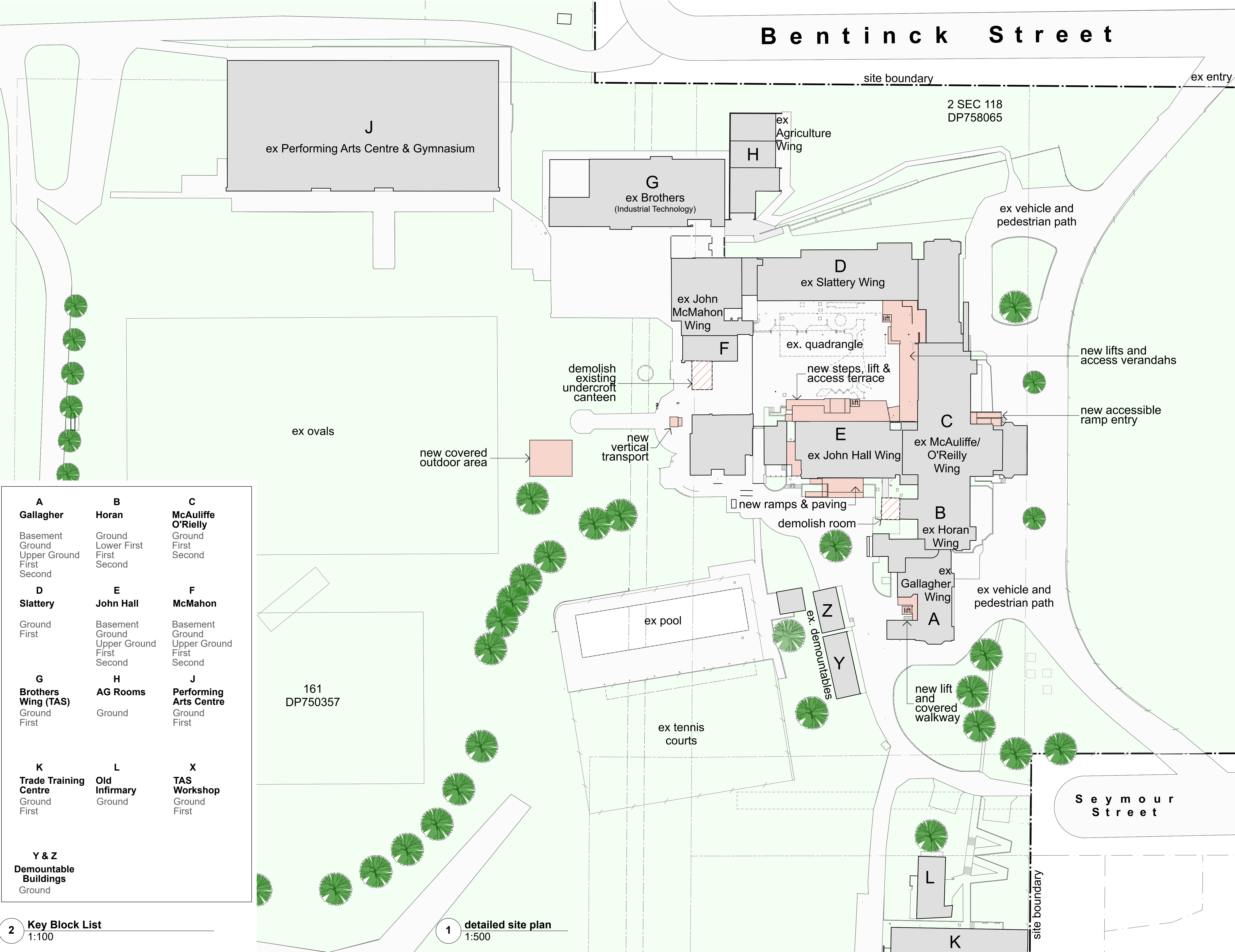
Drawing No;      Revision#;  
DA07              01

### Second Floor Plan - Existing

**1 Second Floor Plan - Existing**  
1:250

**2 Key Plan**  
1:2000





Stanton Dahl & Associates Pty Limited, ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

**Legend** (external work / site plan)  
note: drawing may not contain all items listed below

Note:  
refer to new works plan for proposed DA works

- ex. contours & banking line
- existing trees to be retained
- existing buildings
- existing buildings, to be demolished
- new buildings, lifts and external works

**Stanton Dahl Architects**



**St. Stanislaus' College**  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:500, 1:100, 1:2000 as noted @ A1

Project No:  
**2499.19**

Drawing No:  
**DA08**

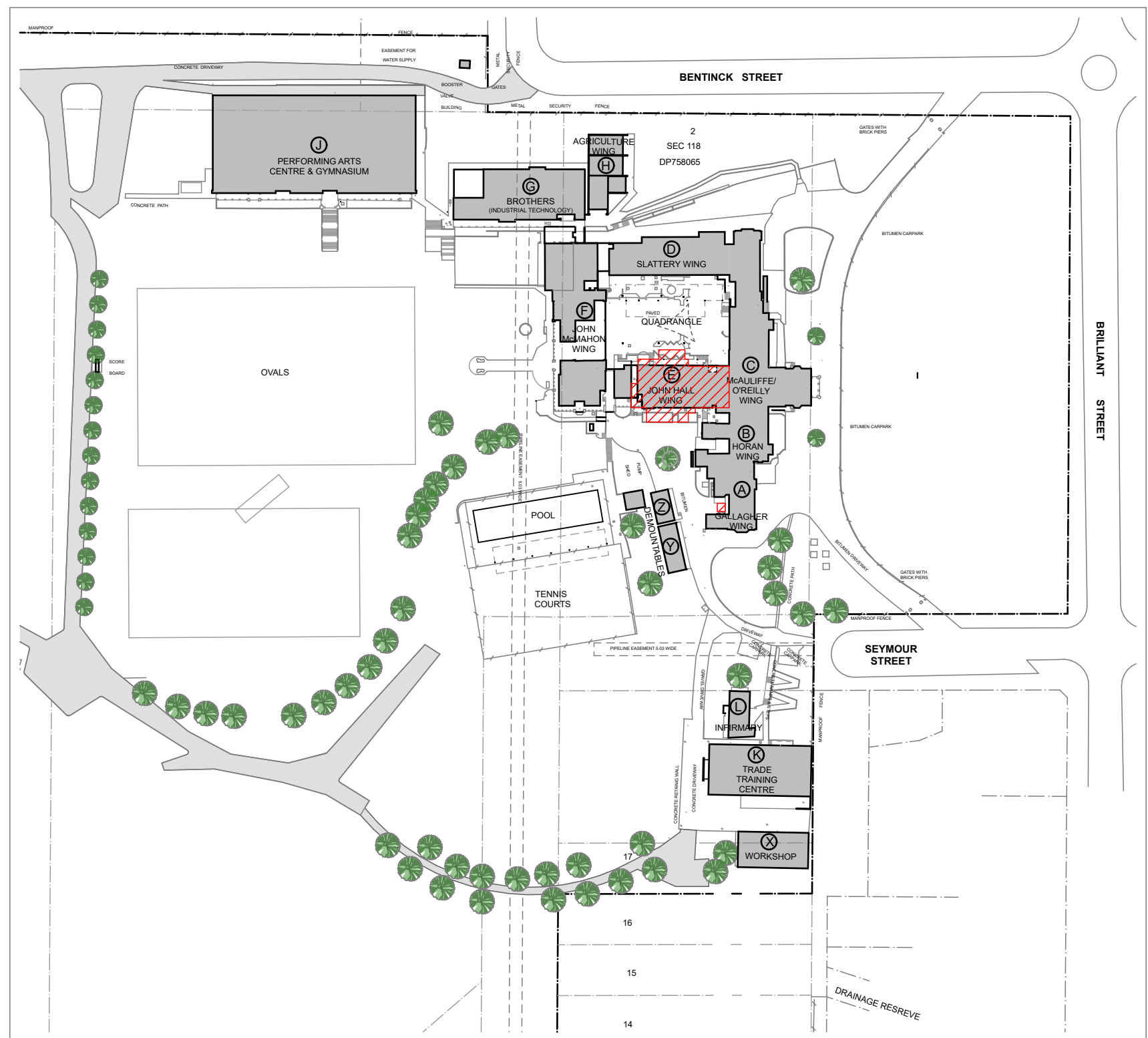
Revision#:  
**01**

**Detailed Site Plan**

**2 Key Block List**  
1:100

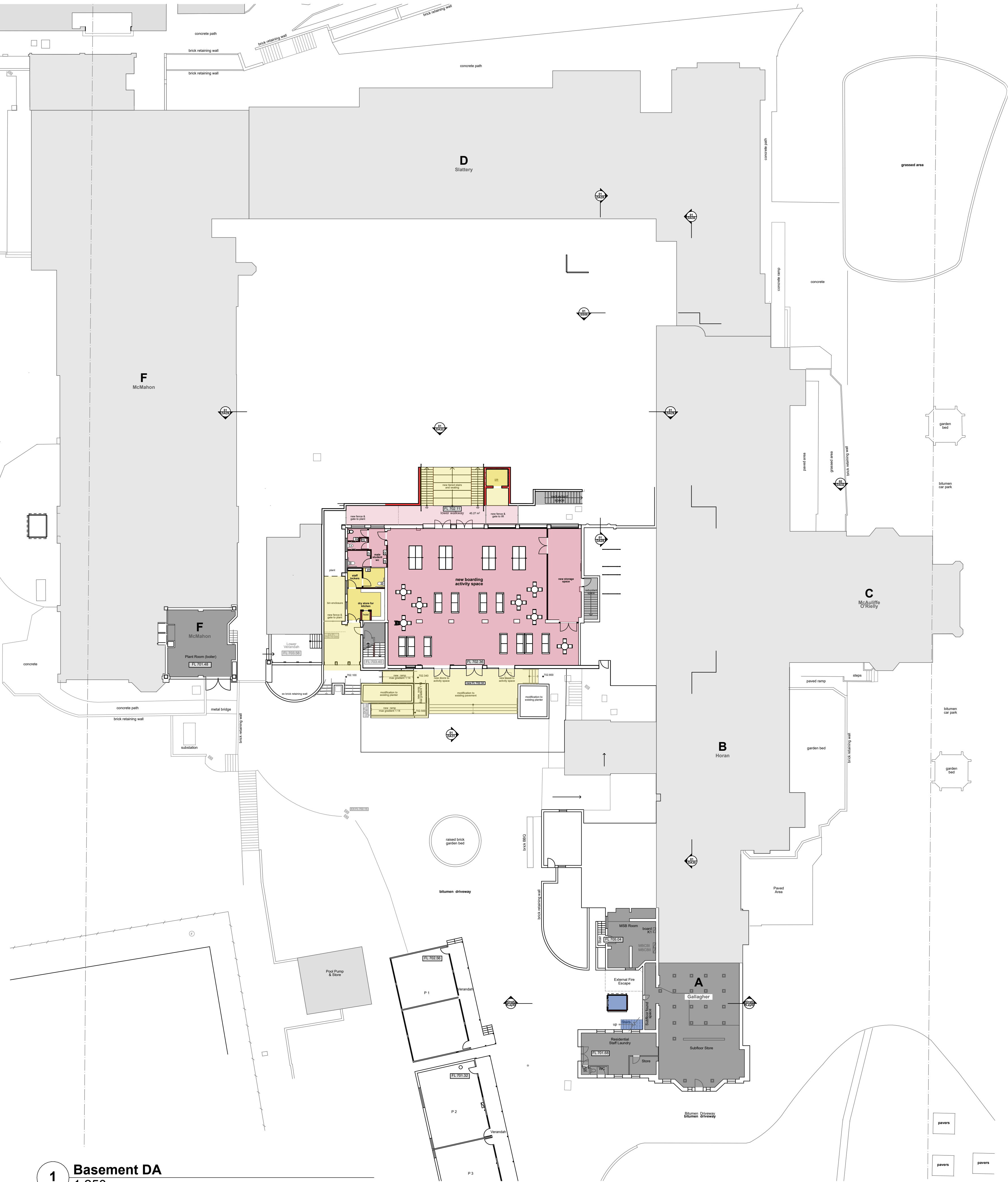
**1 detailed site plan**  
1:500





2

Key Plan  
1:2000



1

Basement DA  
1:250

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

- note: drawing may not contain all items listed below
- existing permanent building - unchanged - not in scope of DA
  - internal areas of proposed new works - in scope of DA
  - external areas of proposed new works - in scope of DA
  - existing walls to remain
  - proposed new walls
  - denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

- note: drawing may not contain all items listed below
- Phase 1
  - Phase 2
  - Phase 3
  - Phase 4
  - Phase 5

Stanton  
Dahl  
Architects



#### St. Stanislaus' College

Development Application

220 Bentinnck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:250, 1:2000, 1:100 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA09

Revision#:  
01

Basement Floor Plan -  
Proposed New Works



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



St. Stanislaus' College  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

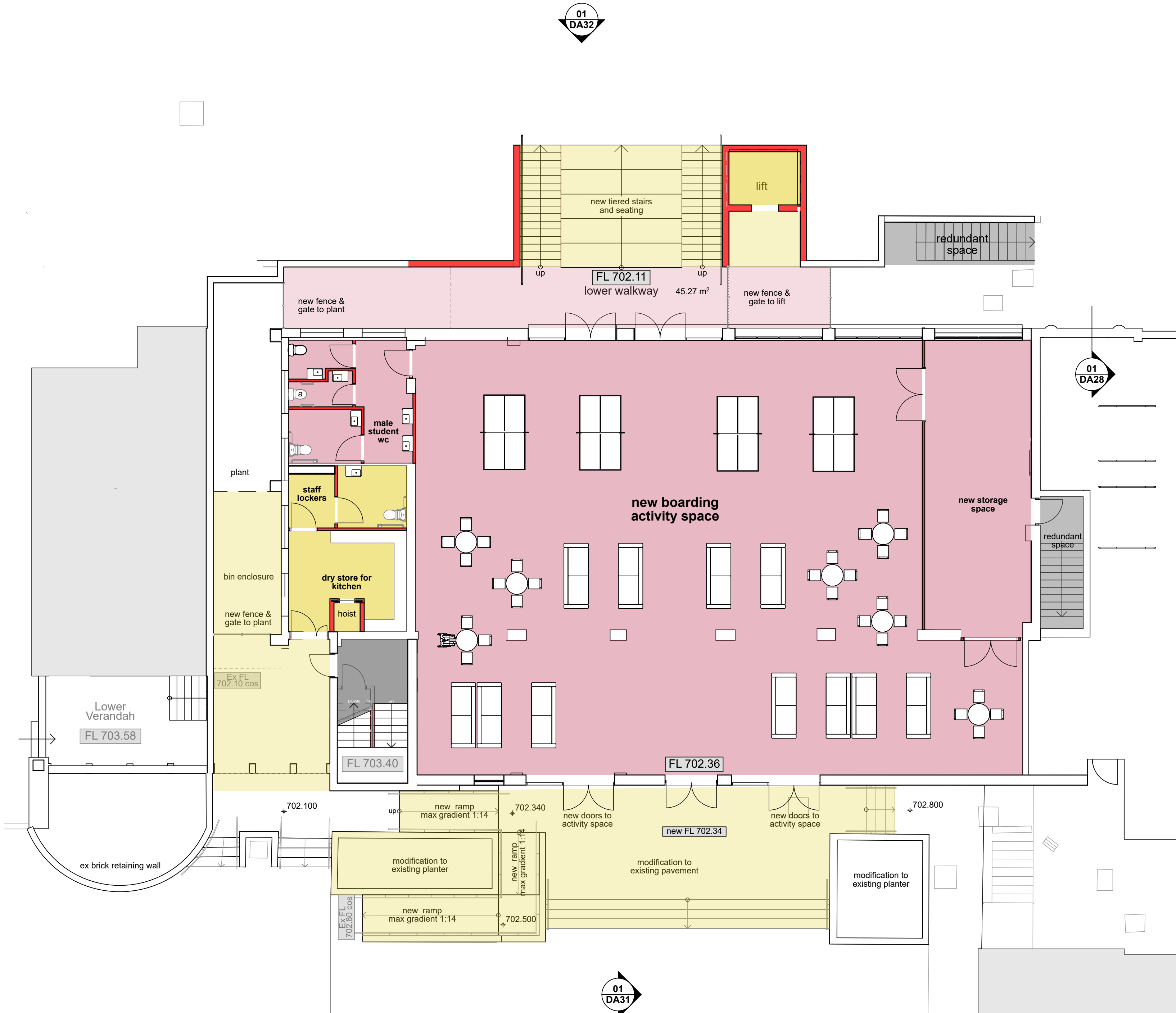
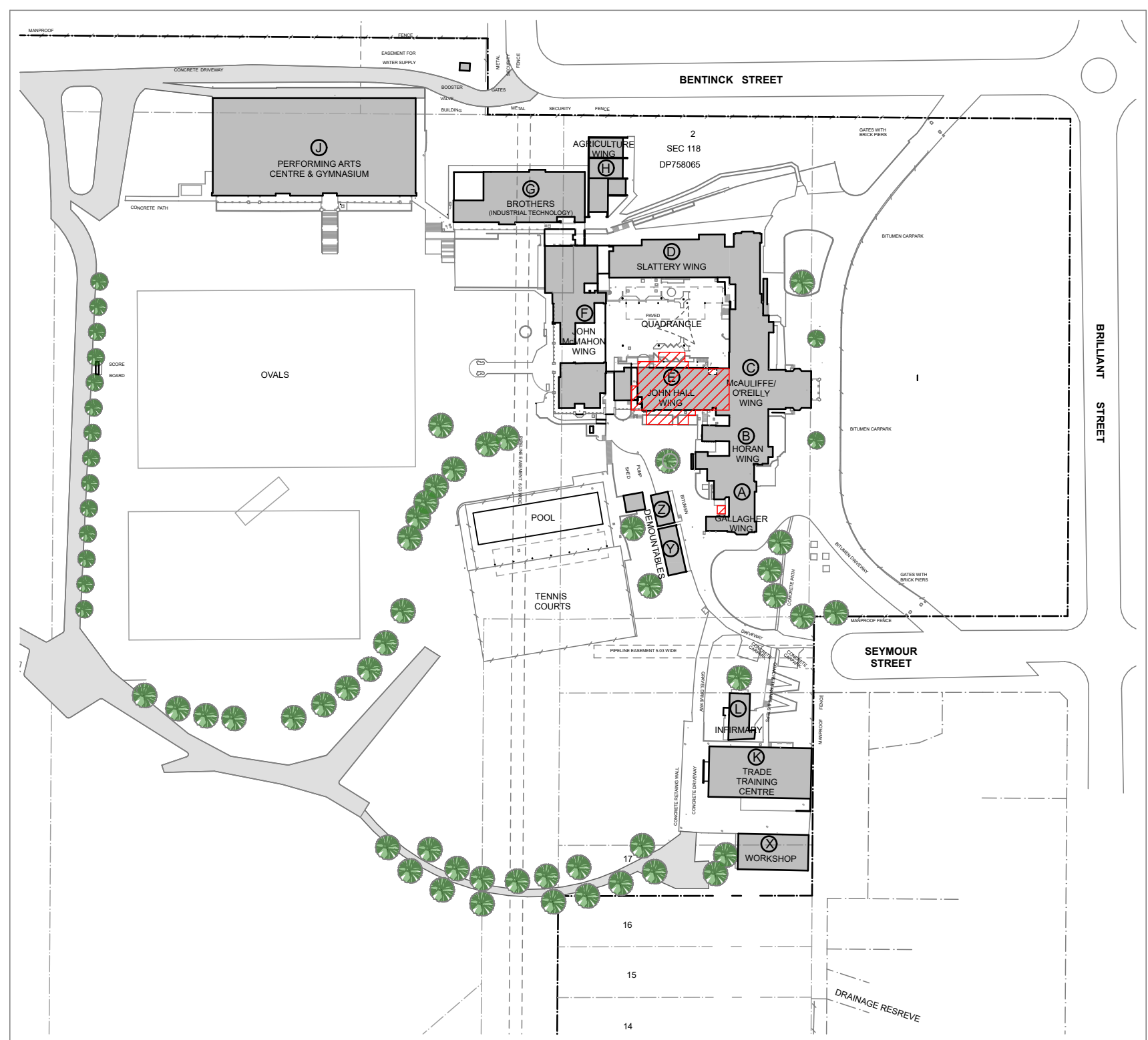
Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

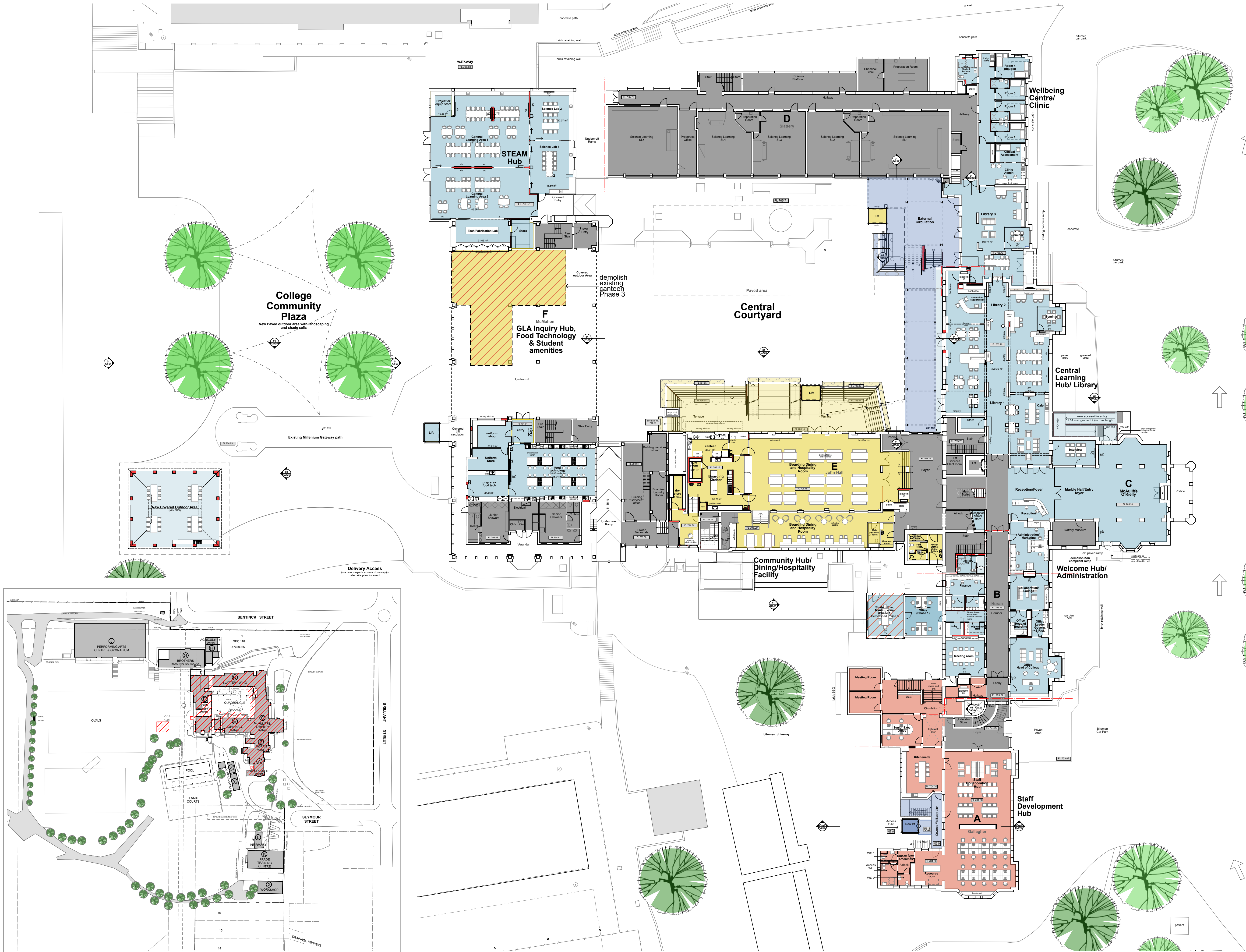
Drawing No:  
DA 10

Revision#:  
01

Detailed Basement  
Floor Plan - Sheet 1







Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

- Legend - DA**  
note: drawing may not contain all items listed below
- existing permanent building - unchanged - not in scope of DA
  - internal areas of proposed new works - in scope of DA
  - external areas of proposed new works - in scope of DA
  - existing walls to remain
  - proposed new walls
  - denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

- Legend - Phasing**  
note: drawing may not contain all items listed below
- Phase 1
  - Phase 2
  - Phase 3
  - Phase 4
  - Phase 5

**Stanton Dahl Architects**



**St. Stanislaus' College**  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:250, 1:2000, 1:100 as noted @ A1

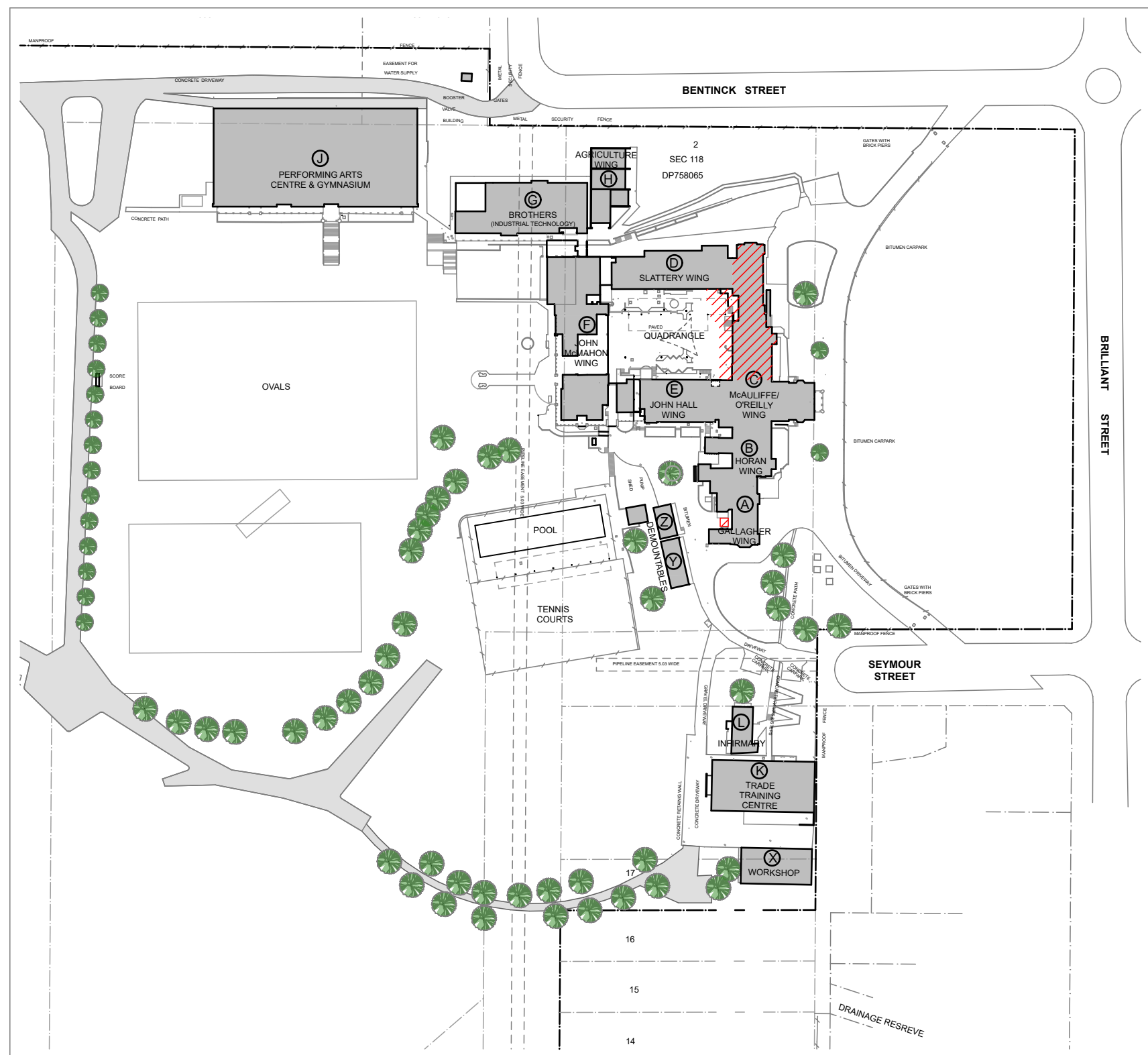
Project No:  
2499.19

Drawing No:  
DA 11

Revision#:  
01

Ground Floor Plan -  
Proposed New Works





2 Key Plan  
1:2000



1 Part Ground Floor Plan - Block C  
Proposed New Works  
1:100

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

- Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
- Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



#### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

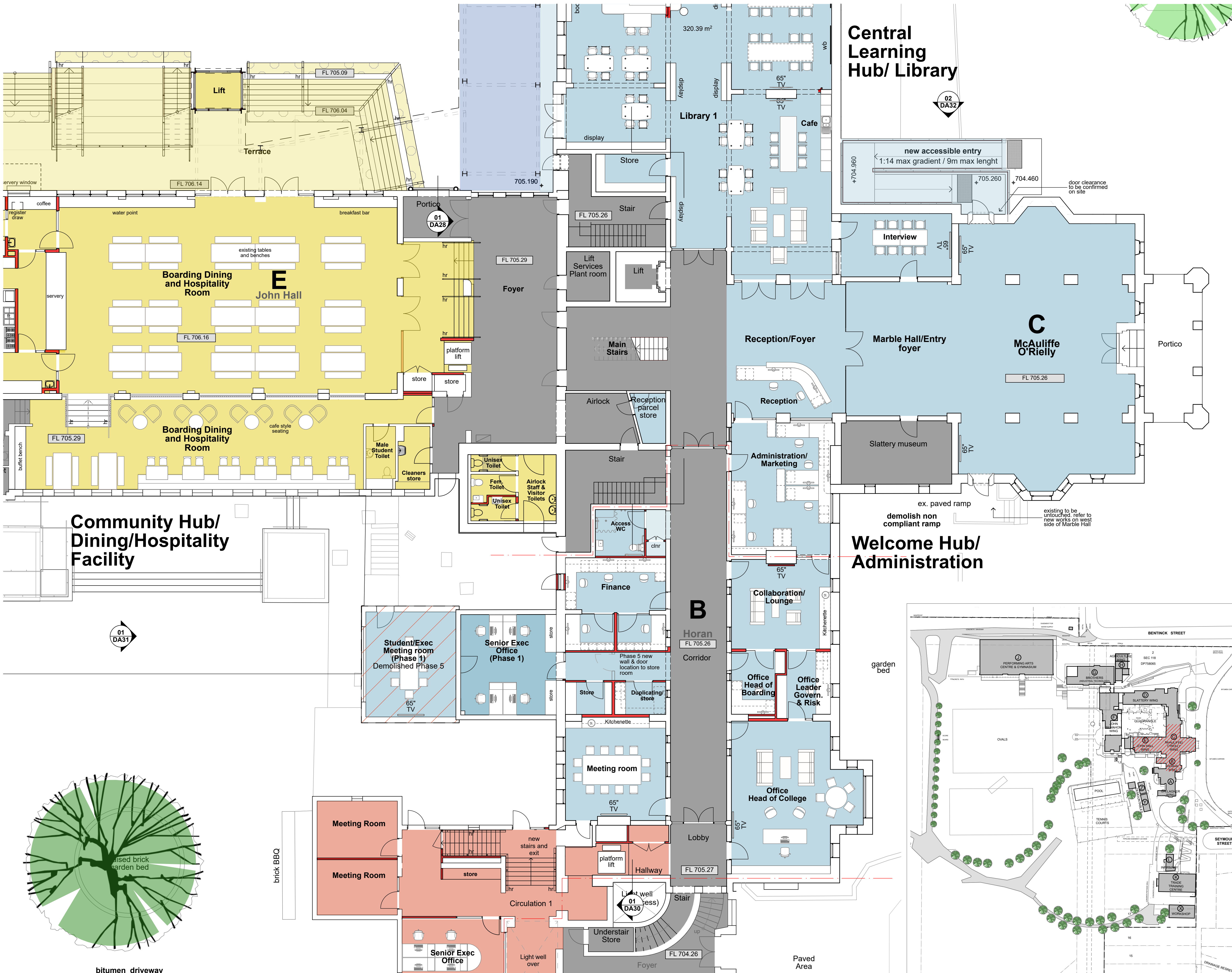
Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA 12

Revision#:  
01





1 Part Ground Floor Plan - Block B & C  
Proposed New Works 1:100

2 Key Plan 1:2000

Stanton Dahl & Associates Pty Limited. A.B.N. 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

**Legend - DA**  
note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

**note:**  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

**Legend - Phasing**  
note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

**Stanton Dahl Architects**



**St. Stanislaus' College**  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

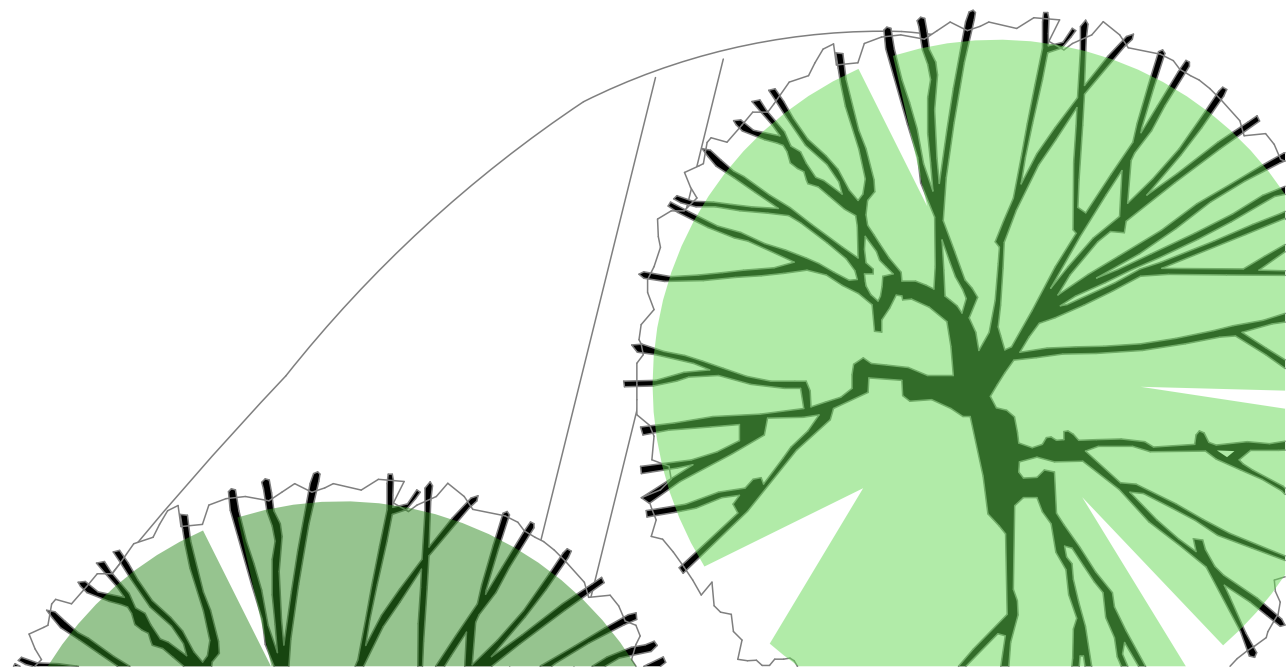
Project No:  
**2499.19**

Drawing No:  
**DA13**

Revision#:  
**01**

Detailed Ground Floor Plan - Sheet 2








**2 Key Plan**  
1:2000



All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

**Legend - DA**  
 Note: drawing may not contain all items listed below

 may exist permanent building - unchanged - not in scope of DA  
 internal areas of proposed new works - in scope of DA  
 external areas of proposed new works - in scope of DA  
 existing walls to remain  
 proposed new walls  
 denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

**Legend - Phasing**  
 Note: drawing may not contain all items listed below

Phase 1

Phase 2

Phase 3

Phase 4

Phase 5

Stanton  
Dahl  
Architects



Development Application

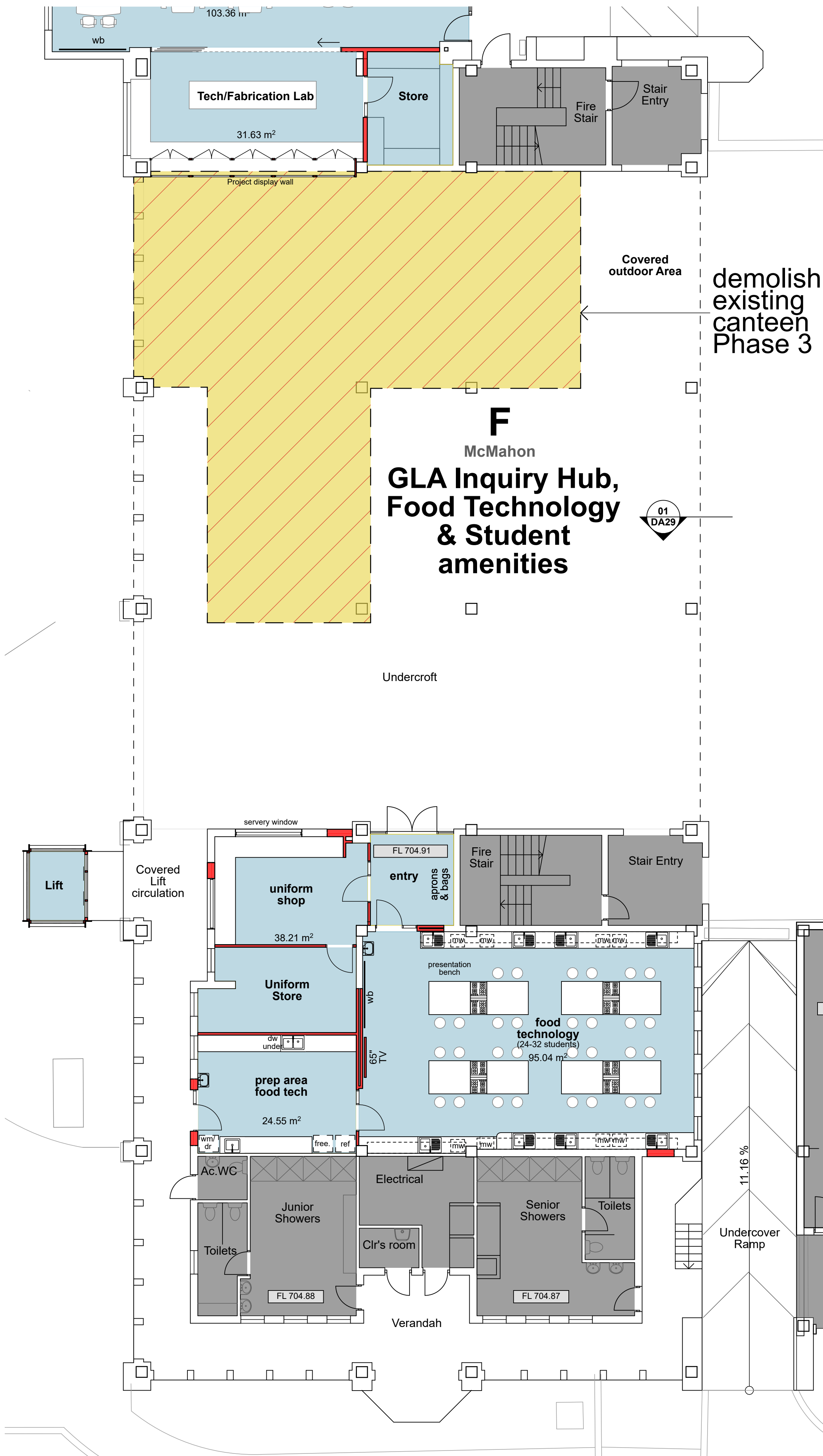
Drawn; CC  
Checked; CJH  
Plot date; 8/2/2023

Scale;1:100, 1:2000 as noted @ A1

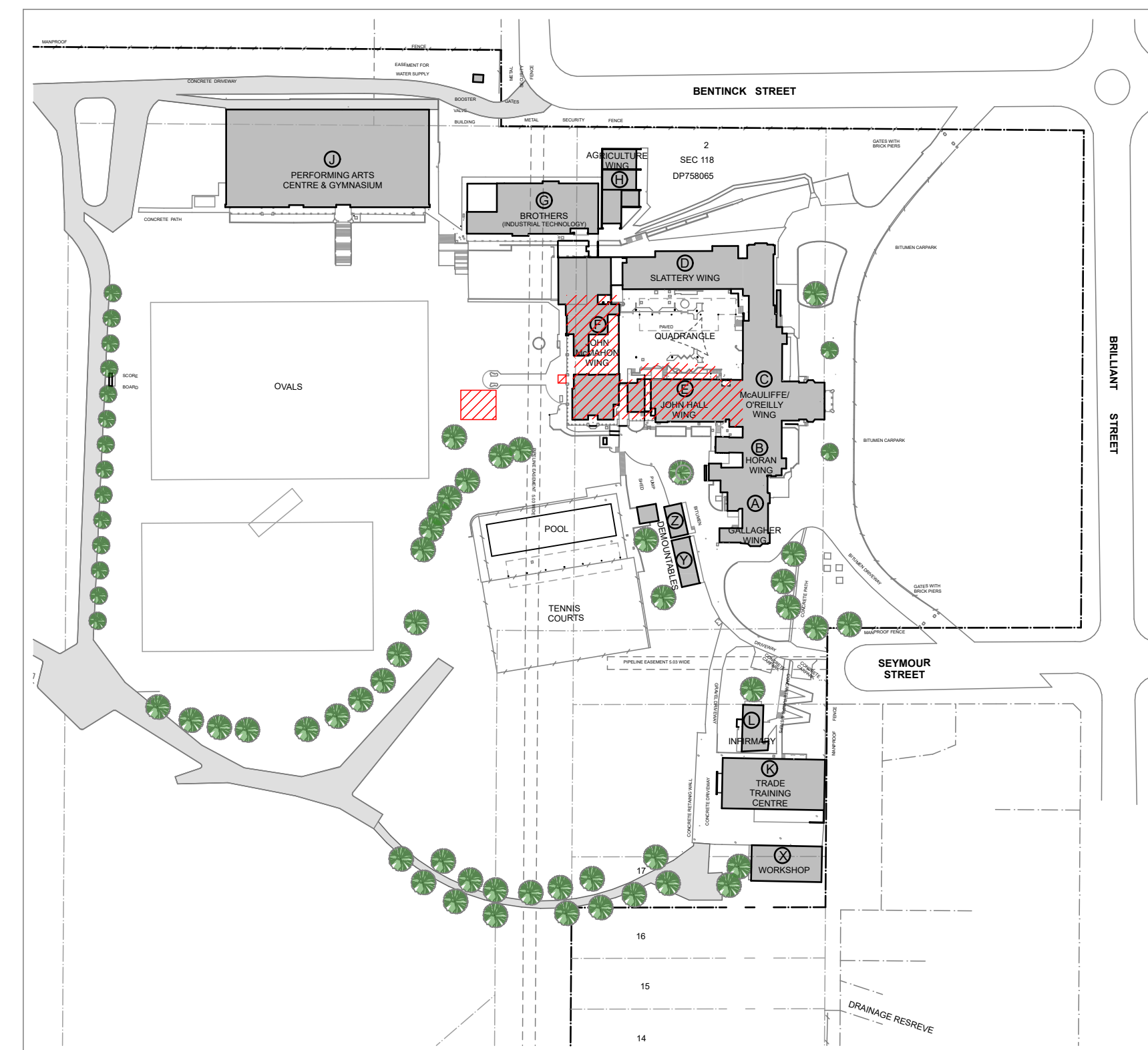
Drawing No; DA14  
Revision#; 01

## Detailed Ground Floor Plan - Sheet 3





1 Part Ground Floor Plan - Block E & F  
Proposed New Works 1:100



2 Key Plan  
1:2000

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

Legend - DA  
note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

Legend - Phasing  
note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton Dahl Architects



St. Stanislaus' College  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

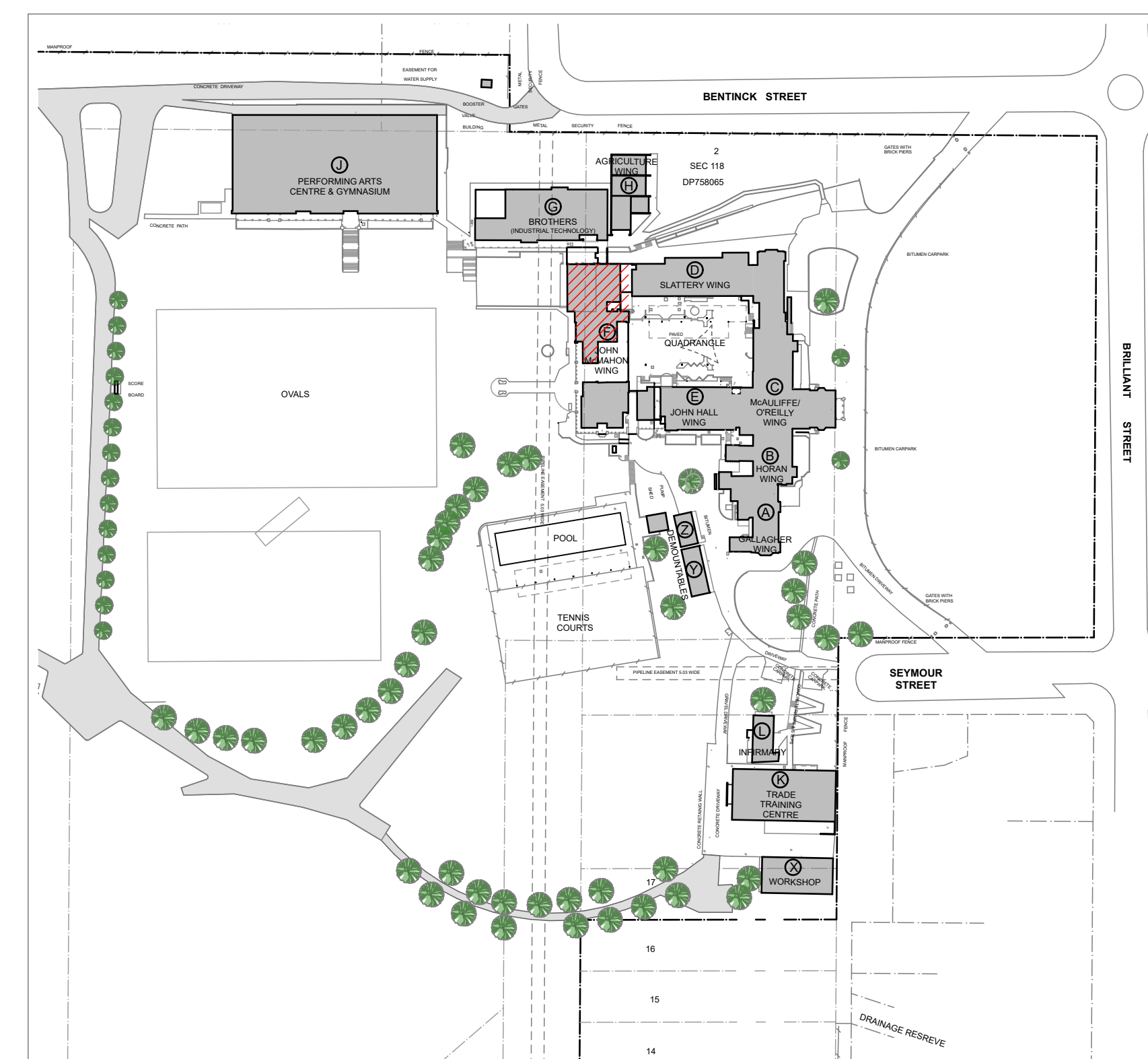
Project No:  
2499.19

Drawing No:  
DA 15

Revision#:  
01

Detailed Ground Floor Plan - Sheet 4



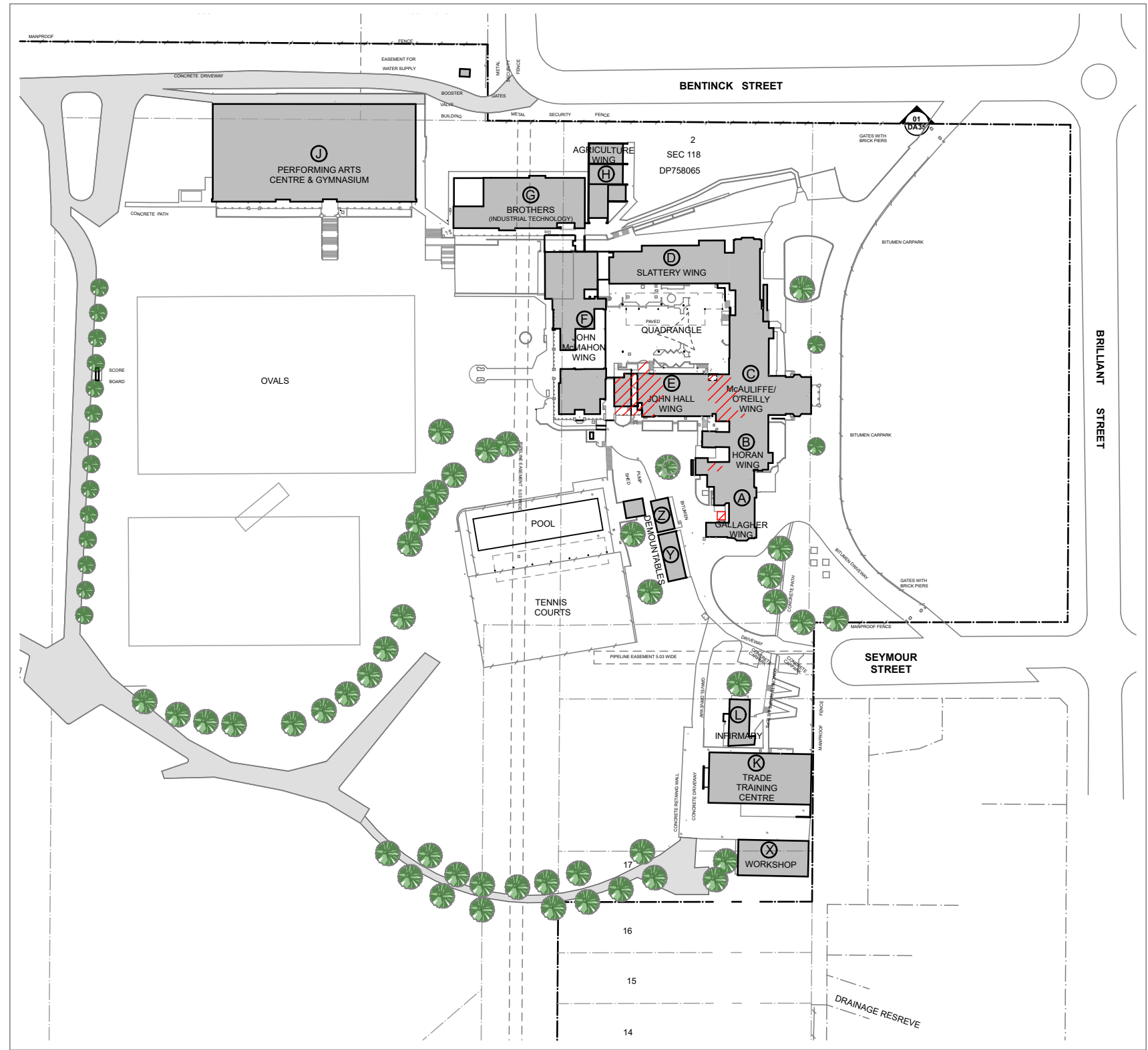


**2 Key Plan**  
1:2000









2 Key Plan  
1:2000



1 Upper Ground Floor Plan - Proposed New Works  
1:250

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

- Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
- Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



#### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:250, 1:2000, 1:100 as noted @ A1

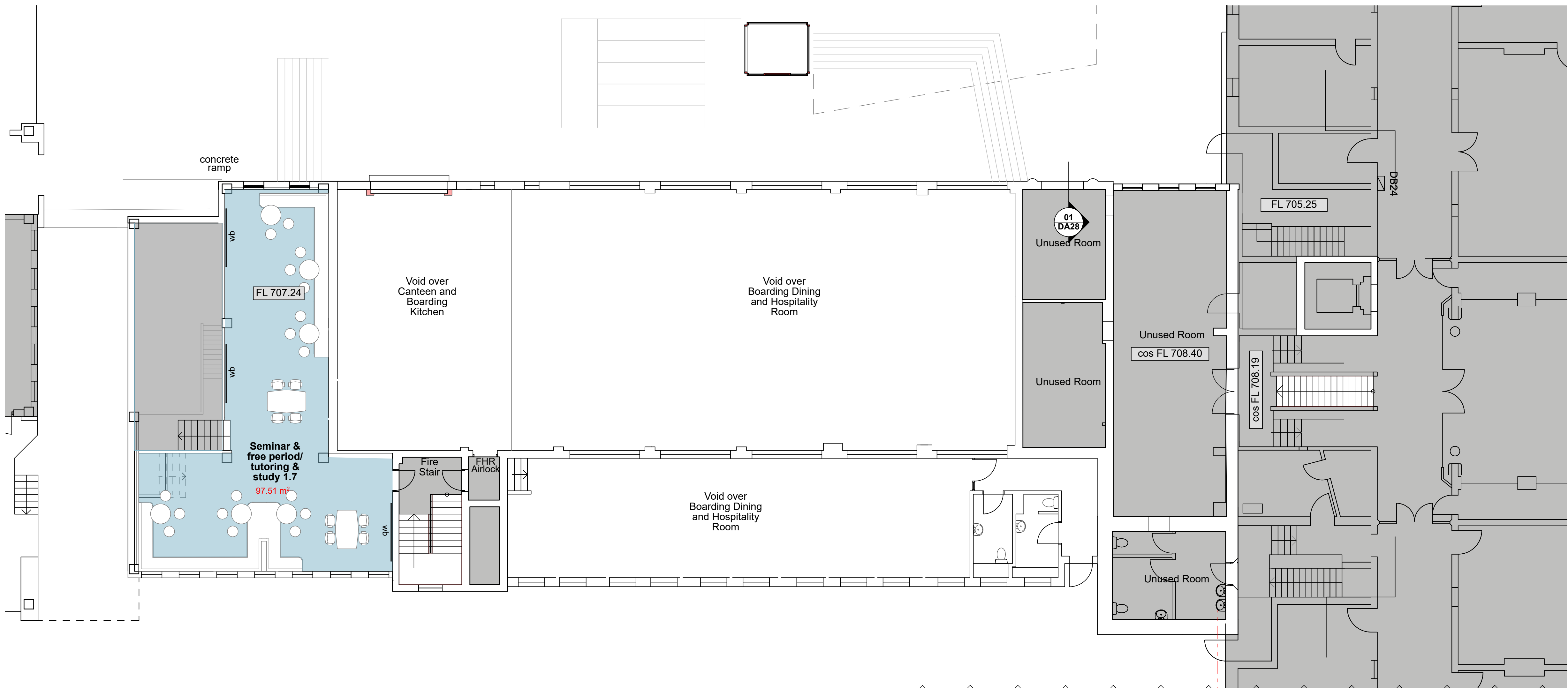
Project No:  
2499.19

Drawing No:  
DA 18

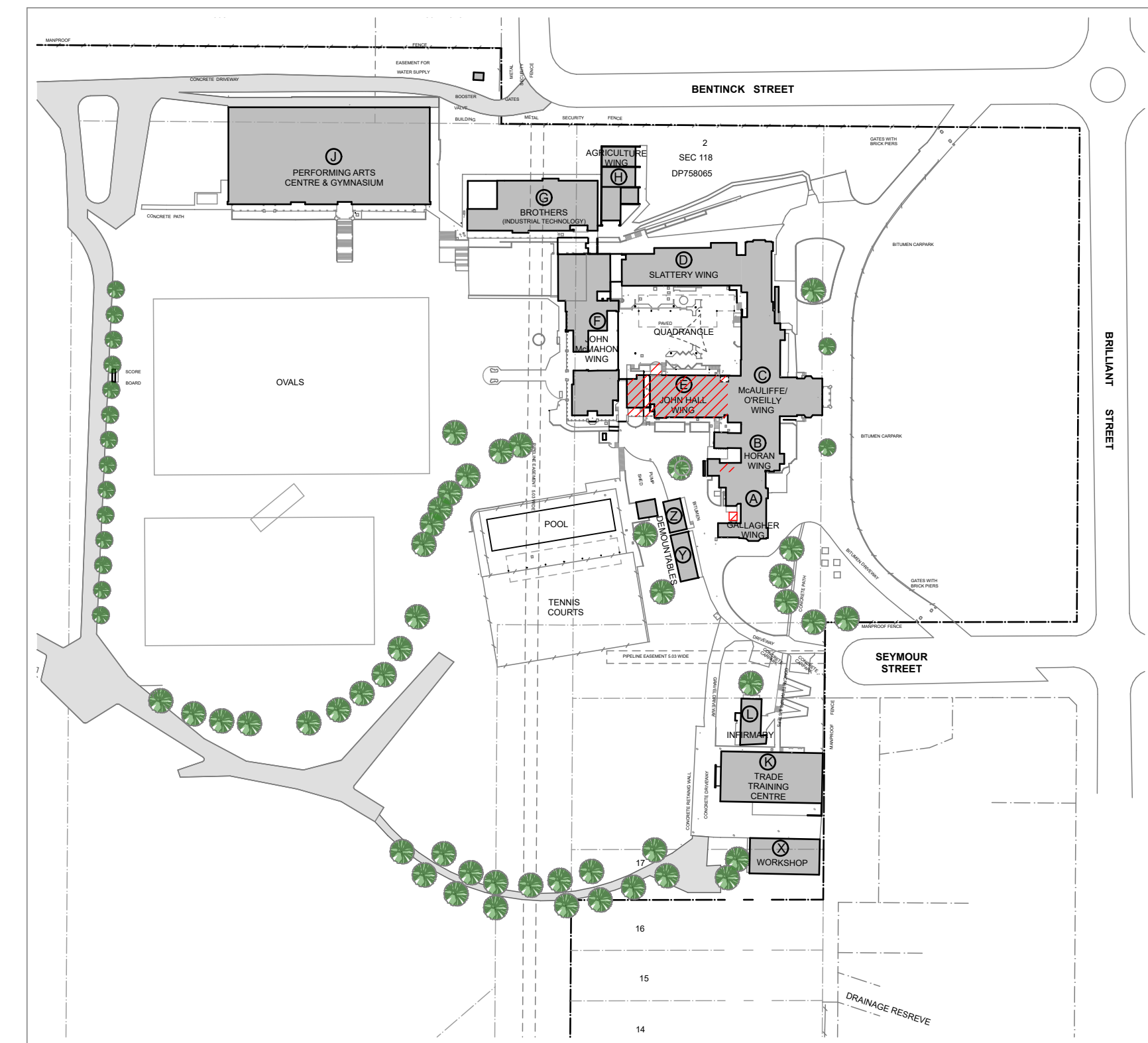
Revision#:  
01

Upper Ground Fl. Plan -  
Proposed New Works

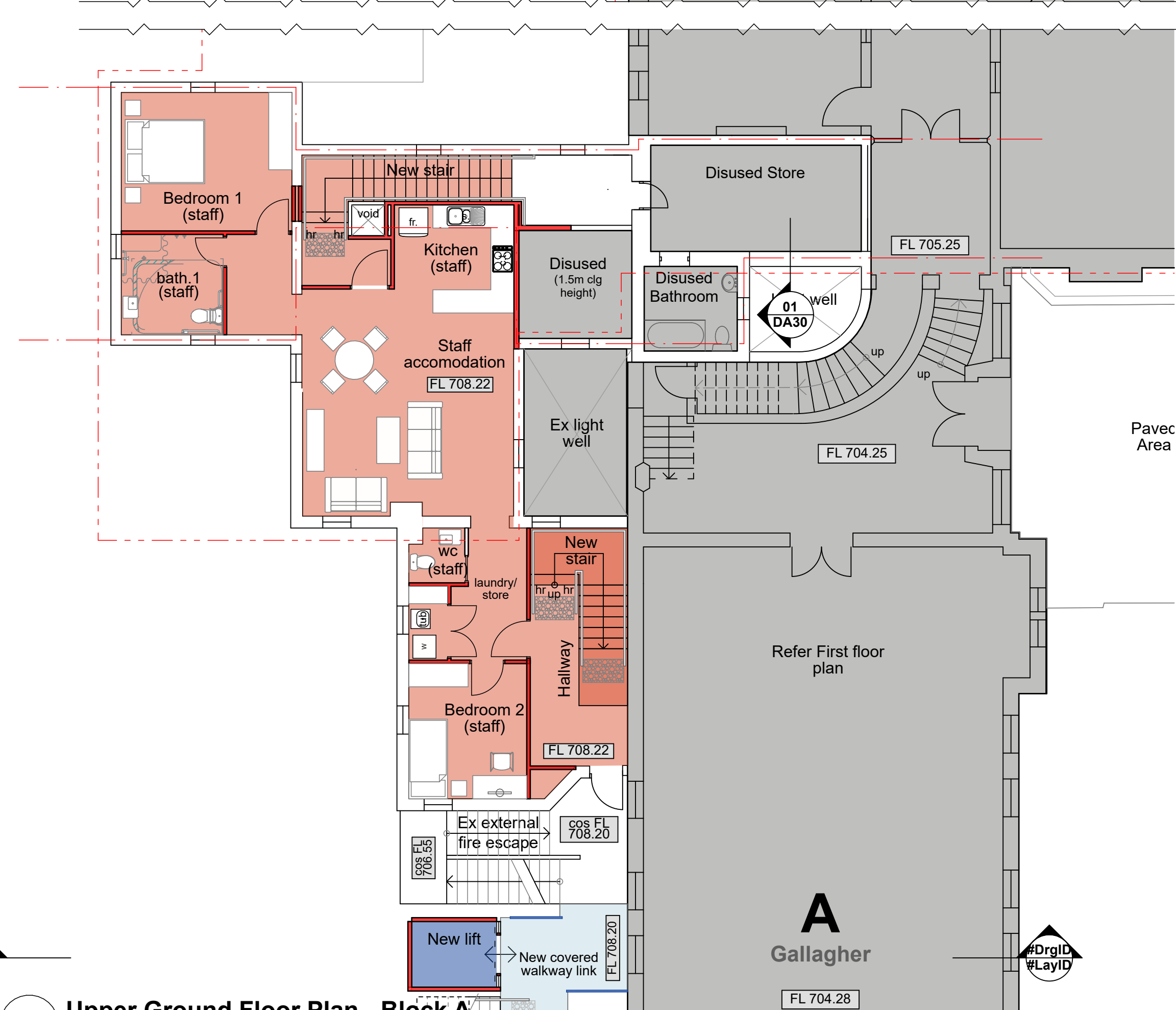




01 Upper Ground Floor Plan - Block E  
1:100



2 Key Plan  
1:2000



1 Upper Ground Floor Plan - Block A  
Proposed New Works  
1:100

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

- Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
- Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton Dahl Architects



#### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA 19

Revision#:  
01

Detailed Upper Ground  
Floor Plan



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



#### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

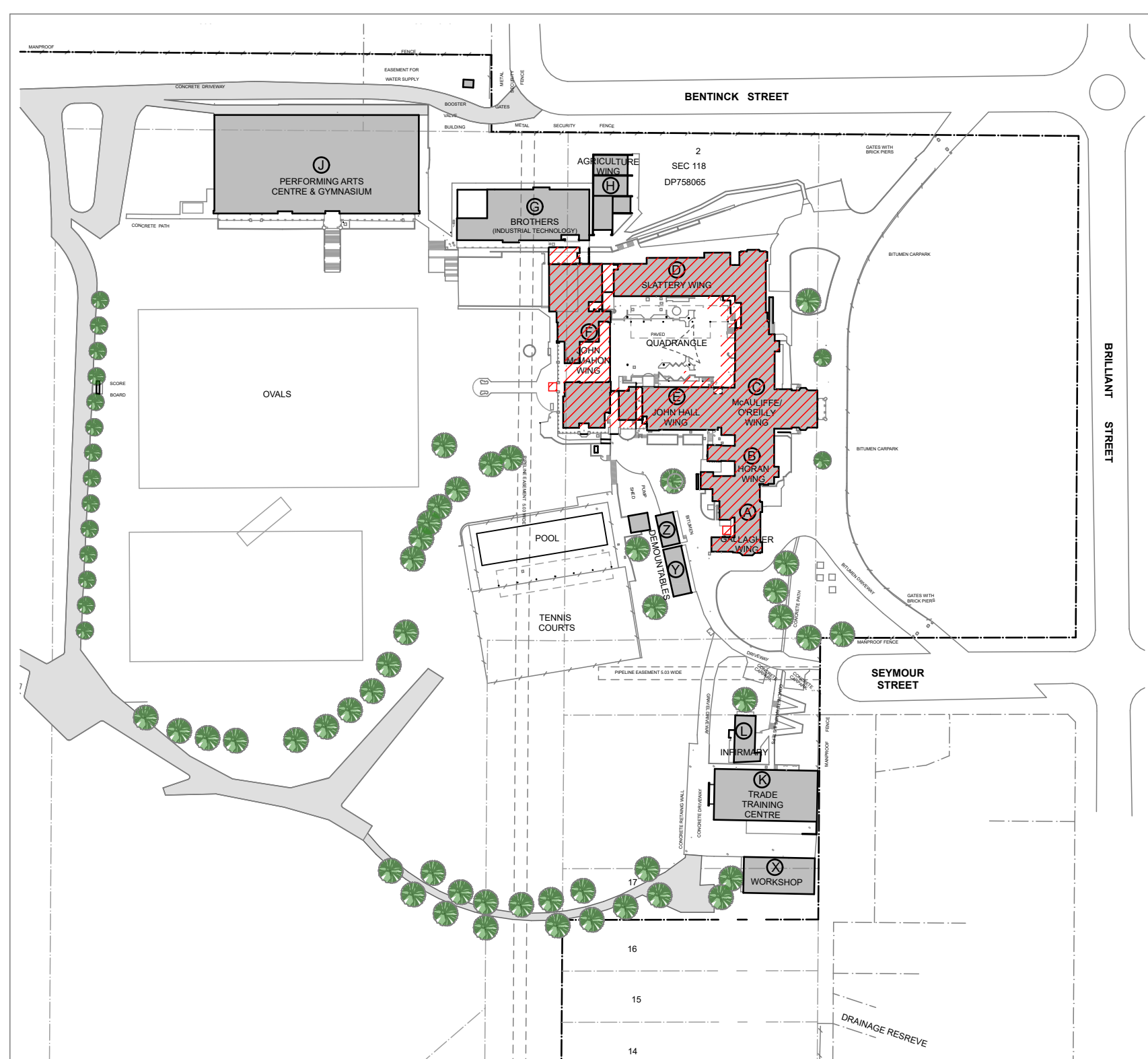
Scale: 1:250, 1:2000, 1:100 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA20

Revision#:  
01

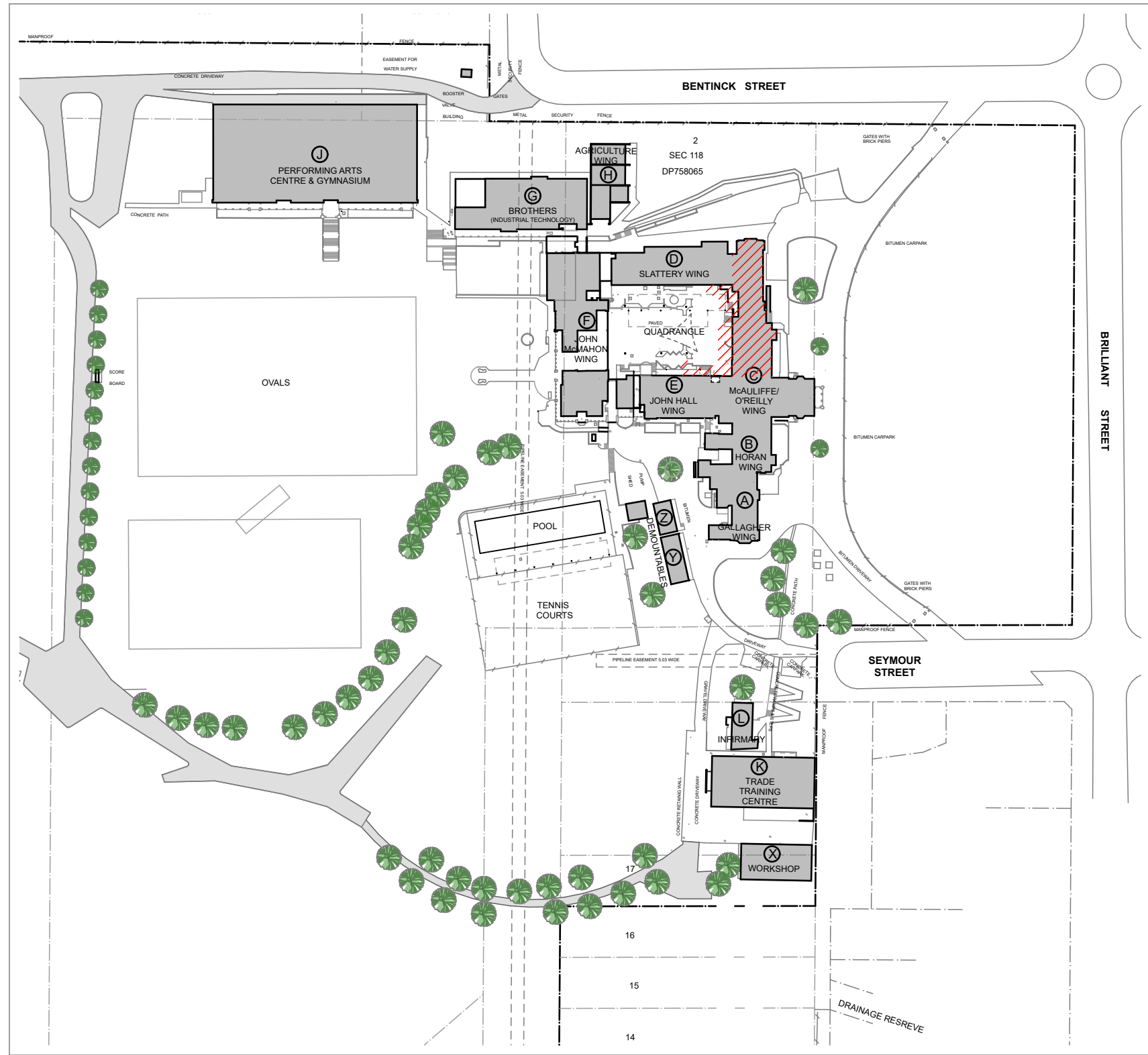
First Floor Plan -  
Proposed New Works



2 Key Plan  
1:2000

1 First Floor Plan - Proposed New Works  
1:250





2 Key Plan  
1:2000



1 Part First Floor Plan - Block C  
Proposed New Works  
1:100

## Stage 1 Boarding Accommodation

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

### Legend - DA

- note: drawing may not contain all items listed below
- existing permanent building - unchanged - not in scope of DA
  - internal areas of proposed new works - in scope of DA
  - external areas of proposed new works - in scope of DA
  - existing walls to remain
  - proposed new walls
  - denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

### Legend - Phasing

- note: drawing may not contain all items listed below
- Phase 1
  - Phase 2
  - Phase 3
  - Phase 4
  - Phase 5

concrete

Compliance Concession Note:  
A. Adjacency of accessible sole occupancy units subject to performance solution at construction certificate stage.  
B. Compliance of circulation subject to performance solution at construction certificate stage.  
C. Dividing partition walls

bitumen car park

Stanton Dahl Architects



### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA21

Revision#:  
01

Detailed First Floor Plan  
- Sheet 1





Compliance Concession Note:  
A. Adjacency of accessible sole occupancy units subject to performance solution at construction certificate stage.  
B. Compliance of circulation subject to performance solution at construction certificate stage.  
C. Dividing partition walls

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Notified Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

**Legend - DA**  
note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

**Legend - Phasing**  
note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

**Stanton Dahl Architects**



**St. Stanislaus' College**  
Development Application

220 Bentinnck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

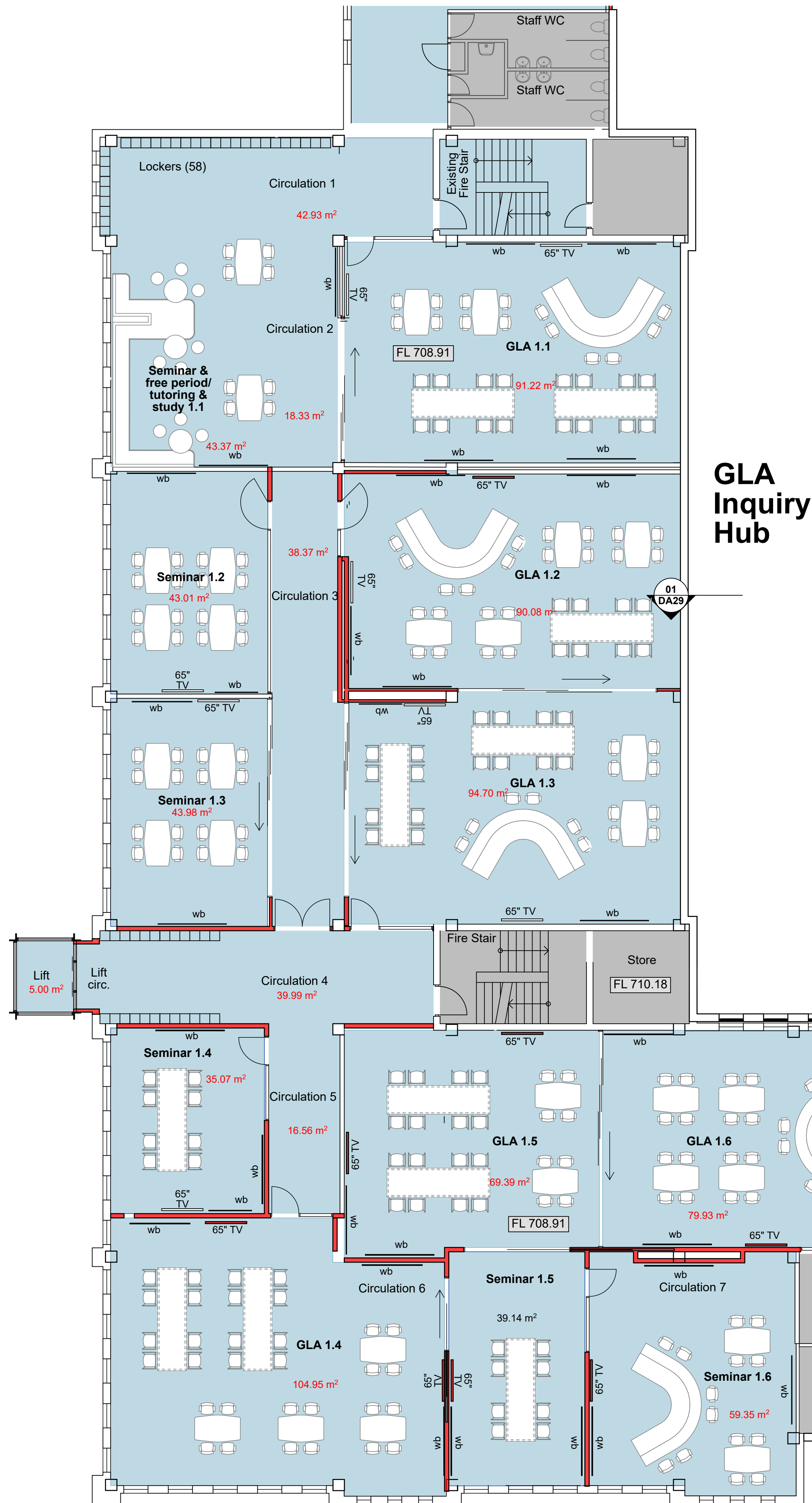
Project No:  
**2499.19**

Drawing No:  
**DA22**

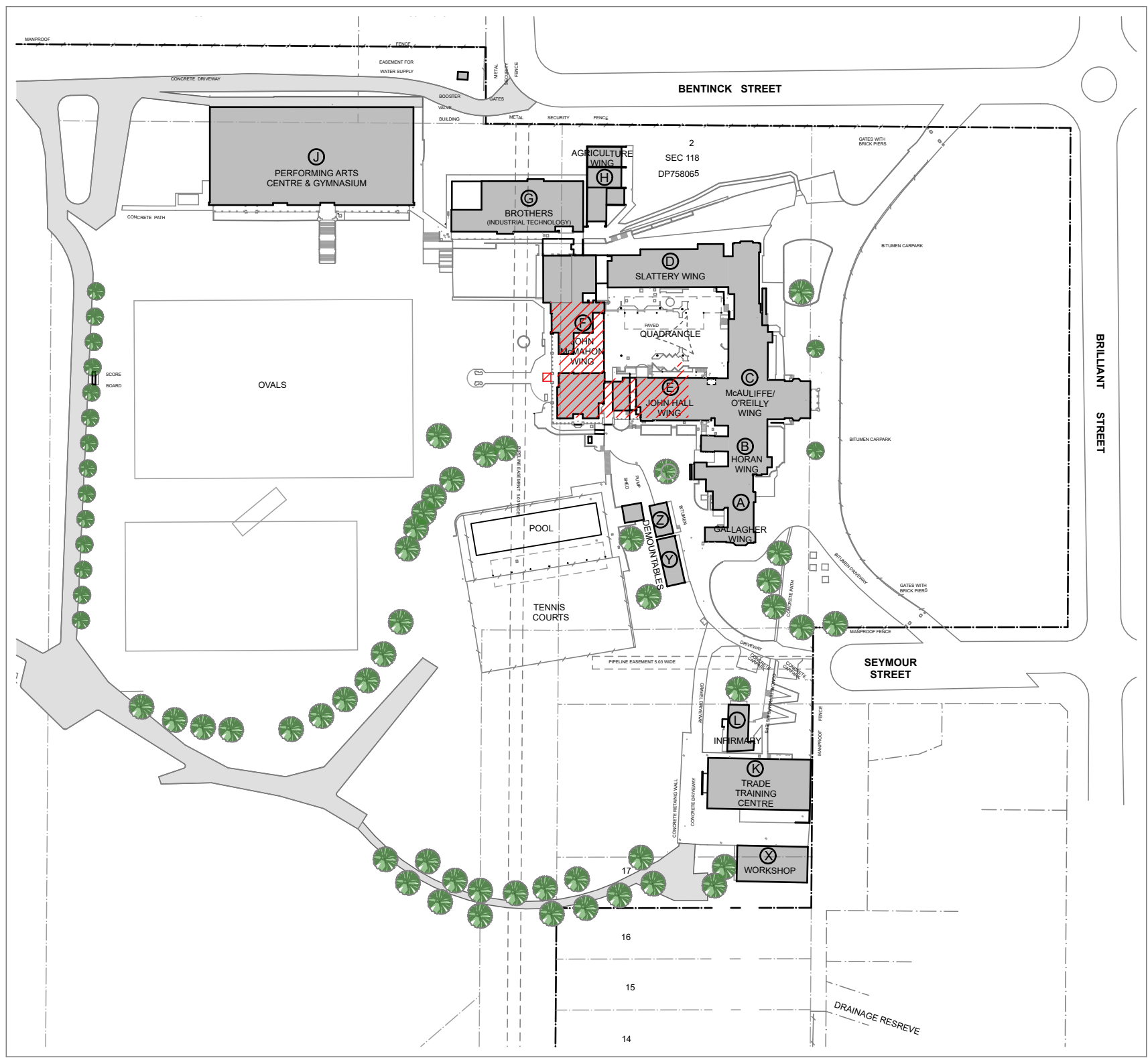
Revision#:  
**01**

Detailed First Floor Plan  
- Sheet 2





## GLA Inquiry Hub



2 Key Plan  
1:2000

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

### Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

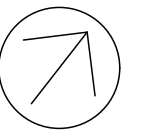
- Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
- Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

### Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA23

Revision#:  
01

Detailed First Floor Plan  
- Sheet 3

1 Part First Floor Plan - Block E & F  
Proposed New Works 1:100

### Compliance Concession Note:

- A. Adjacency of accessible sole occupancy units subject to performance solution at construction certificate stage.
- B. Compliance of circulation subject to performance solution at construction certificate stage.
- C. Dividing partition walls



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

#### Legend - DA

- note: drawing may not contain all items listed below
- existing permanent building - unchanged - not in scope of DA
  - internal areas of proposed new works - in scope of DA
  - external areas of proposed new works - in scope of DA
  - existing walls to remain
  - proposed new walls
  - denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

#### Legend - Phasing

- note: drawing may not contain all items listed below
- Phase 1
  - Phase 2
  - Phase 3
  - Phase 4
  - Phase 5

Stanton  
Dahl  
Architects



#### St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

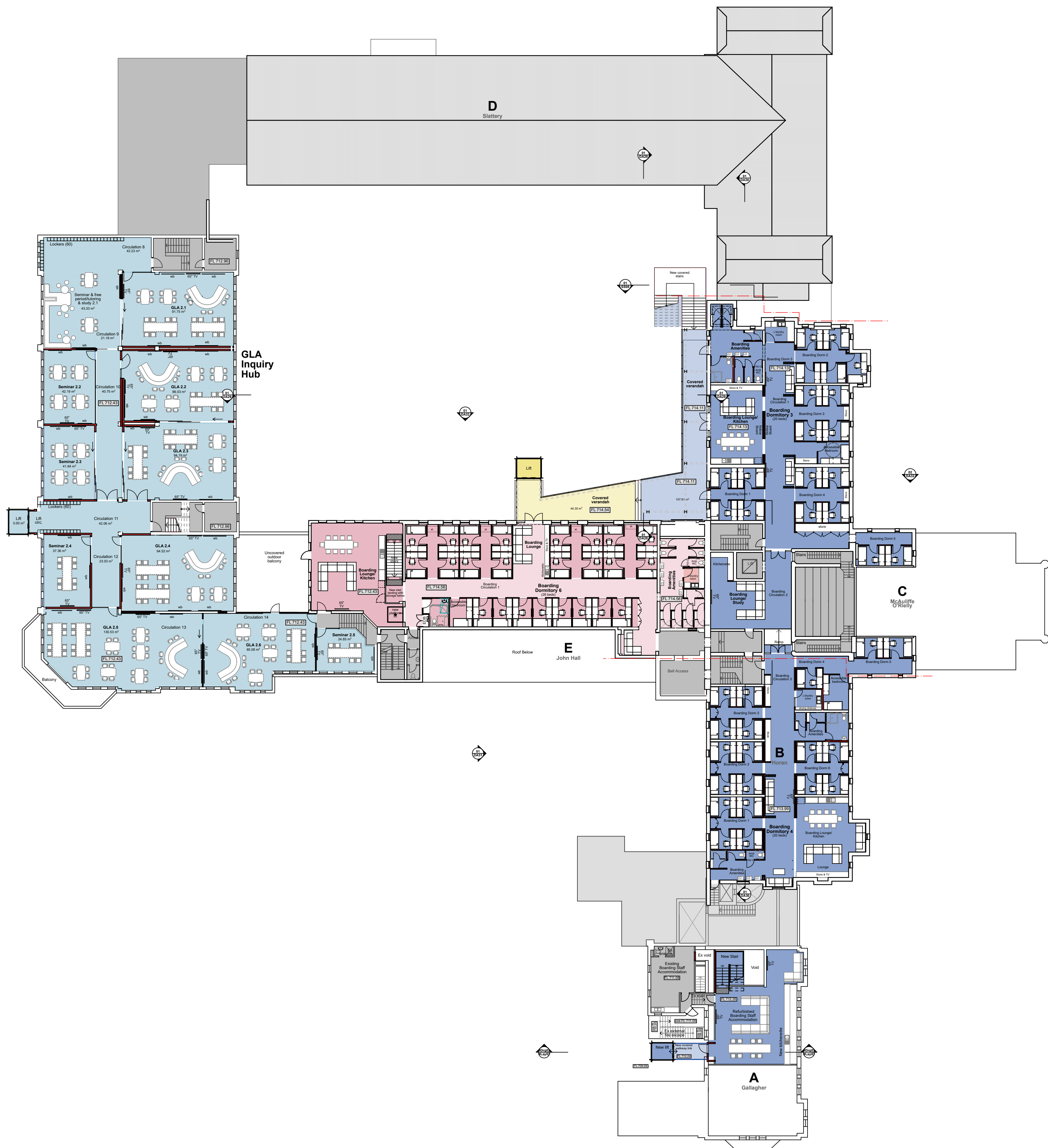
Scale: 1:250, 1:2000, 1:100 as noted @ A1

Project No:  
2499.19

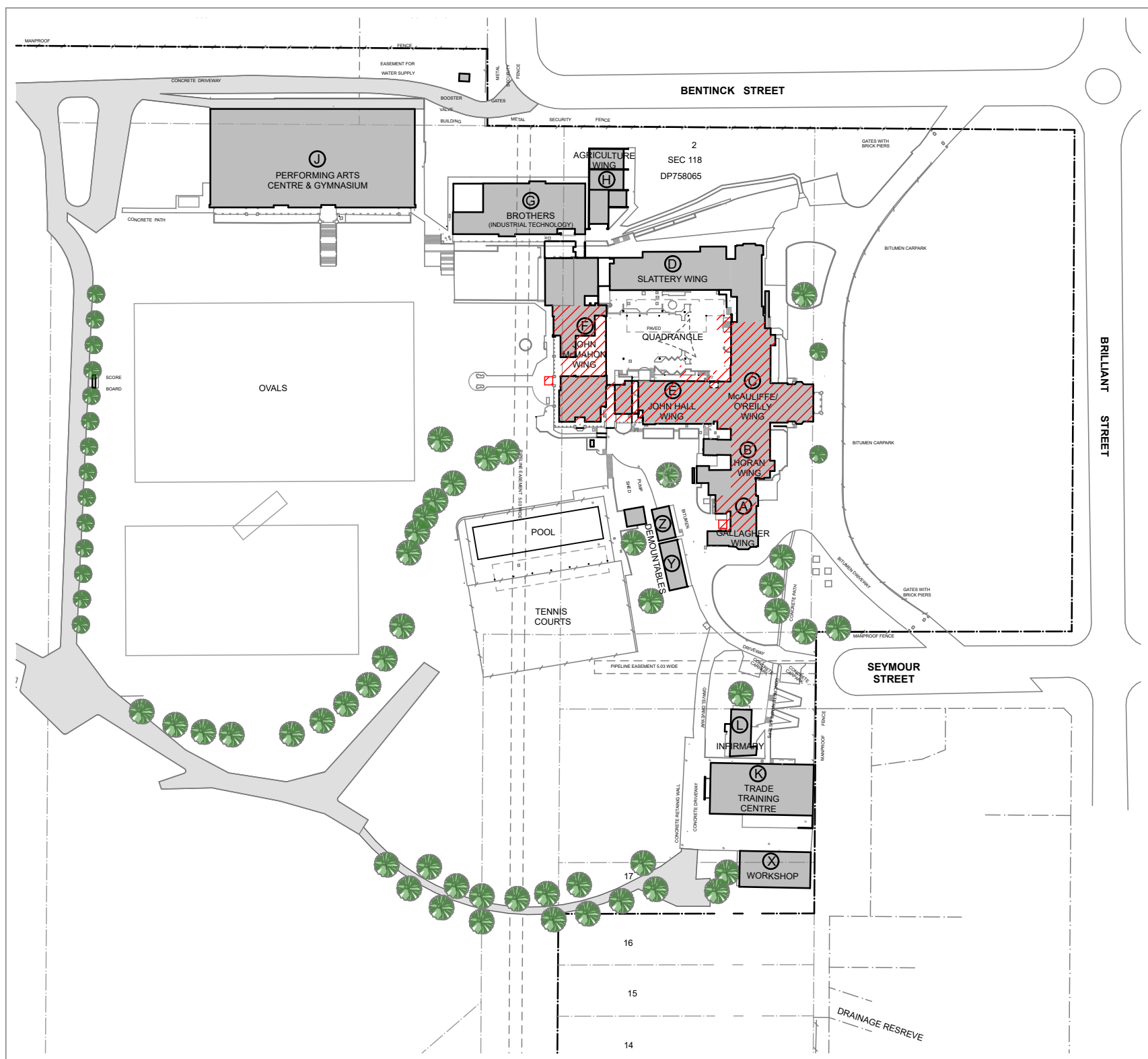
Drawing No:  
DA24

Revision#:  
01

Second Floor Plan -  
Proposed New Works



1 Second Floor Plan - Proposed New Works  
1:250



2 Key Plan  
1:2000











Stanton Dahl & Associates Pty Limited. ABN 32 002 261 396  
Nominated Architects : D.P Stanton 3642, S.M Evans 7686  
© Copyright 2020 Stanton Dahl

All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Legend - DA

note: drawing may not contain all items listed below






-  existing permanent building - unchanged - not in scope of DA
-  internal areas of proposed new work - in scope of DA
-  external areas of proposed new work - in scope of DA
-  existing walls to remain
-  proposed new walls
-  denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

**Legend - Phasing**

note: drawing may not contain all items listed below

	Phase 1
	Phase 2
	Phase 3
	Phase 4
	Phase 5

Stanton  
Dahl  
Architects



St. Stanislaus' College

## Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn; CC  
Checked; CJH  
Plot date; 8/2/2023

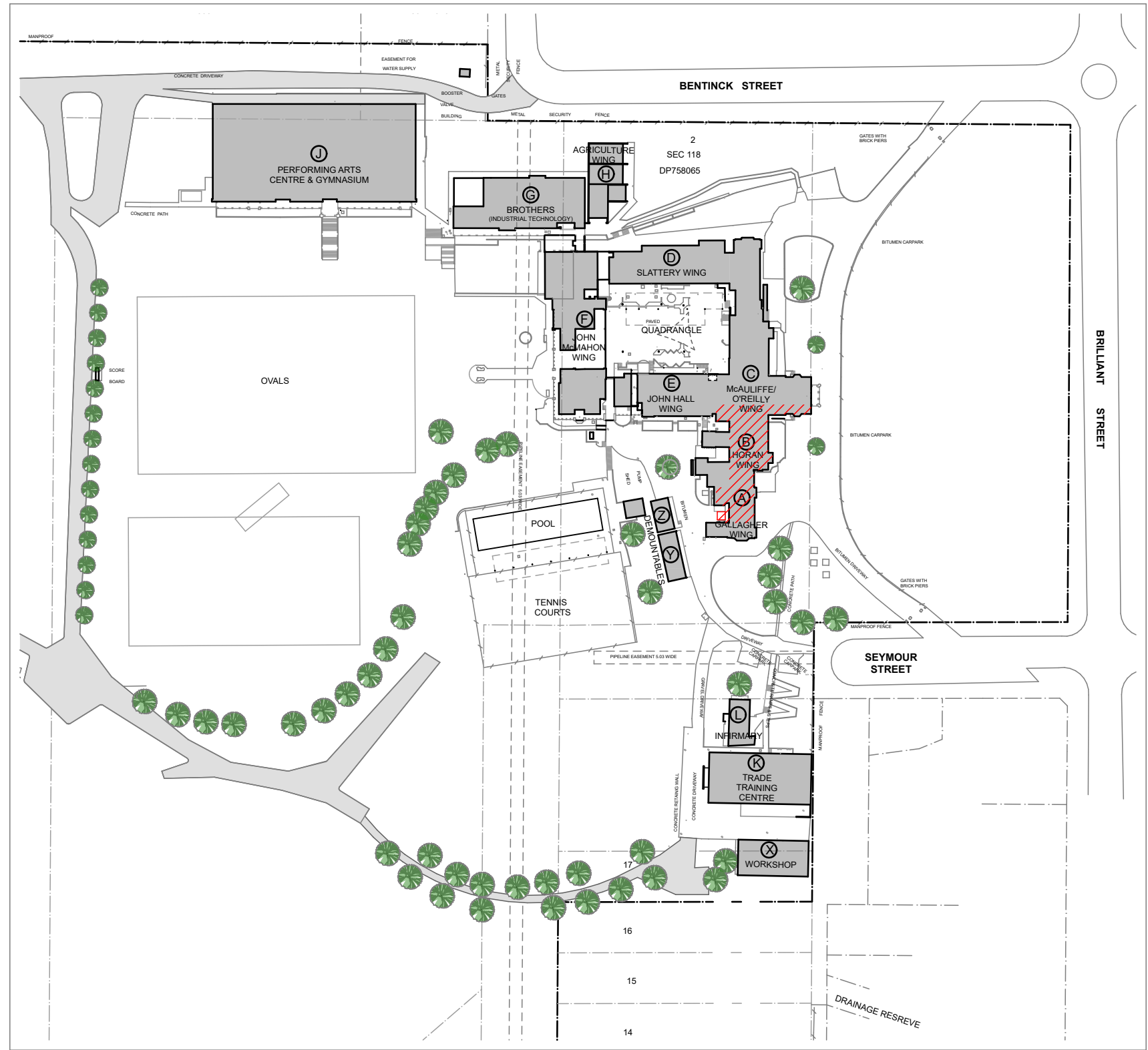
Scale;1:100, 1:2000 as noted @ A1

Project No;  
2499.19

Drawing No; DA25  
Revision#; 01

Detailed Second Floor  
Plan - Sheet 1





2 Key Plan  
1:2000



1 Part Second Floor Plan - Block A & B  
Proposed New Works  
1:100

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Compliance Concession Note:

- A. Adjacency of accessible sole occupancy units subject to performance solution at construction certificate stage.  
B. Compliance of circulation subject to performance solution at construction certificate stage.  
C. Dividing partition walls

Rev	Issue	Date
01	DA plans	06.02.2023

Legend - DA

note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:

- Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.
- Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

Legend - Phasing

note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton Dahl Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawing No:  
DA26  
Revision#:  
01

Detailed Second Floor  
Plan - Sheet 2





1 Part Second Floor Plan - Block E & F  
Proposed New Works 1:100

GLA  
Inquiry  
Hub

2 Key Plan  
1:2000

Compliance Concession Note:  
A. Adjacency of accessible sole occupancy units  
subject to performance solution at construction  
certificate stage.  
B. Compliance of circulation subject to performance  
solution at construction certificate stage.  
C. Dividing partition walls

Stanton Dahl & Associates Pty Limited ABN 32 002 261 396  
Nominated Architects - D P Stanton 3642, S M Evans 7686  
© Copyright 2020 Stanton Dahl

Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any  
discrepancies referred to architect for  
determination. figured dimensions to take  
precedence over scaled dimensions

This design including its associated drawings,  
images, etc. is the intellectual property of  
stanton dahl & associates pty limited and must  
not be referenced copied or used without written  
permission of stanton dahl & associates pty  
limited.

Rev	Issue	Date
01	DA plans	06.02.2023

Legend - DA  
note: drawing may not contain all items listed below

- existing permanent building - unchanged - not in scope of DA
- internal areas of proposed new works - in scope of DA
- external areas of proposed new works - in scope of DA
- existing walls to remain
- proposed new walls
- denotes existing items to be demolished or removed (walls, doors, windows, etc.)

note:  
1. Dimensions and heights of the buildings and all  
building elements are approximate at this stage and  
are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level  
survey drawings prepared by Craig Jacques &  
Associates (Orange) Pty Ltd.

Legend - Phasing  
note: drawing may not contain all items listed below

- Phase 1
- Phase 2
- Phase 3
- Phase 4
- Phase 5

Stanton  
Dahl  
Architects



St. Stanislaus' College  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:2000 as noted @ A1

Project No:  
2499.19

Drawn No:  
DA27

Revision#:  
01

Detailed Second Floor  
Plan - Sheet 3



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor R/Ls are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.



01 Part Western Elevation - McAuliffe O'Reilly Wing - Existing  
1:100

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:125 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA28

Revision#;  
01

Elevation - Courtyard To  
McAuliffe O'Reilly Wing



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.



01 Courtyard Elevation - To John Hall Wing - Existing  
1:100

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:100, 1:125 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA29

Revision#;  
01

Elevation - Courtyard To  
John Hall Wing





01 Part Internal West Sectional Elevation - Existing  
1:100



02 Part Internal West Sectional Elevation - Proposed  
1:100



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:125, 1:100 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA31

Revision#;  
01

Elevation - Courtyard  
Elevation



01 Courtyard Elevation  
1:100



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: C/JH  
Plot date: 8/2/2023

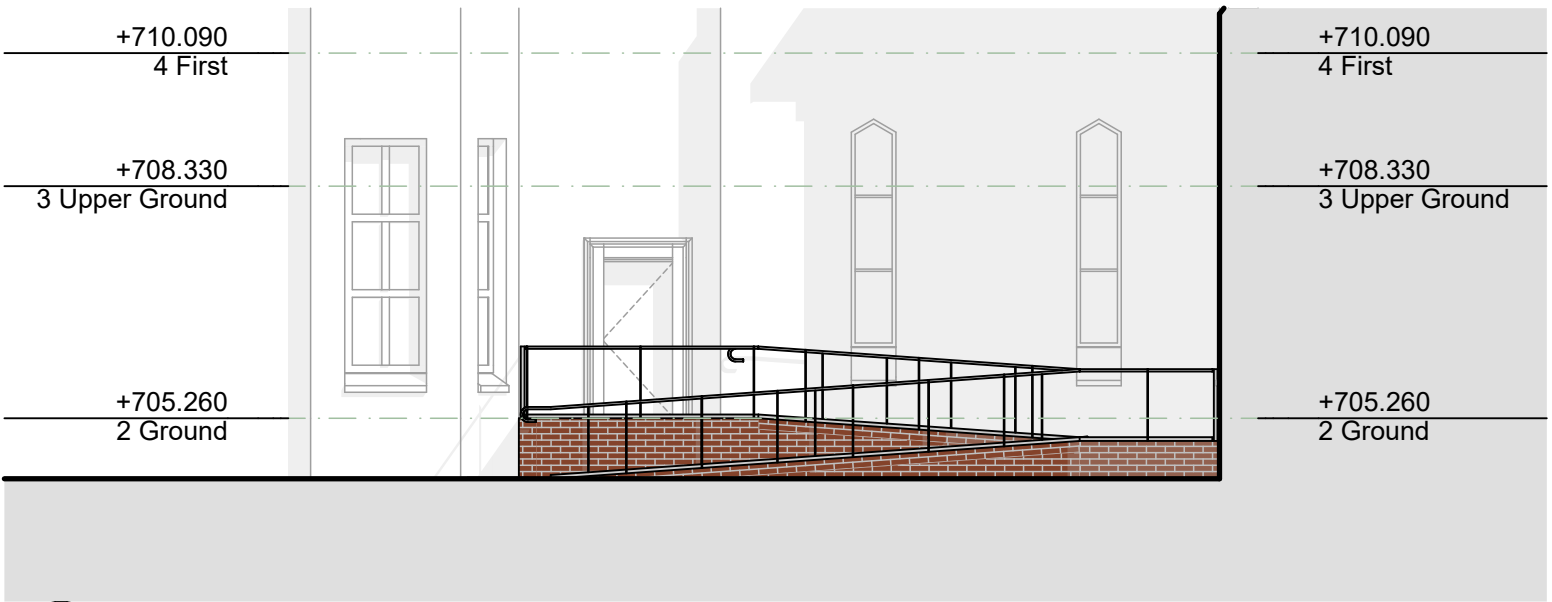
Scale: 1:125, 1:100 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA32

Revision#;  
01

Elevation - Courtyard  
Elevation



02 New Accessible Entry Ramp  
1:100



01 Courtyard Elevation  
1:100



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.



01 Elevation towards Horan and Gallagher  
1:100

Stanton  
Dahl  
Architects



St. Stanislaus' College  
Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:125, 1:100 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA33  
Revision#;  
01

Elevation - Towards  
Horan and Gallagher



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

Rev	Issue	Date
01	DA plans	06.02.2023

note:  
1. Dimensions and heights of the buildings and all building elements are approximate at this stage and are subject to a more detailed survey.  
2. Existing floor RLs are based on the floor level survey drawings prepared by Craig Jacques & Associates (Orange) Pty Ltd.



01 Elevation towards McMahon  
1:100

Stanton  
Dahl  
Architects



St. Stanislaus' College

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

Scale: 1:125, 1:100 as noted @ A1

Project No;  
2499.19

Drawing No;  
DA34

Revision#;  
01

Elevation - Towards  
McMahon



Stanton Dahl Architects  
PO Box 833, Epping, NSW 1710, Australia  
Tel +61 2 8876 5300  
www.stantondahl.com.au

All dimensions to be verified on site and any discrepancies referred to architect for determination. Figured dimensions to take precedence over scaled dimensions.

This design including its associated drawings, images, etc. is the intellectual property of stanton dahl & associates pty limited and must not be referenced copied or used without written permission of stanton dahl & associates pty limited.

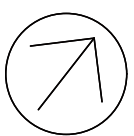
Rev	Issue	Date
01	DA plans	06.02.2023

**Legend** (external work / site plan)  
note: drawing may not contain all items listed below

Note:  
refer to new works plan for proposed DA works

- 64 ex. contours & banking line
- existing trees to be retained
- existing buildings
- existing buildings, refer to site plan for extent

Stanton Dahl Architects



**St. Stanislaus' College**

Development Application

220 Bentinck St,  
Bathurst, NSW

Drawn: CC  
Checked: CJH  
Plot date: 8/2/2023

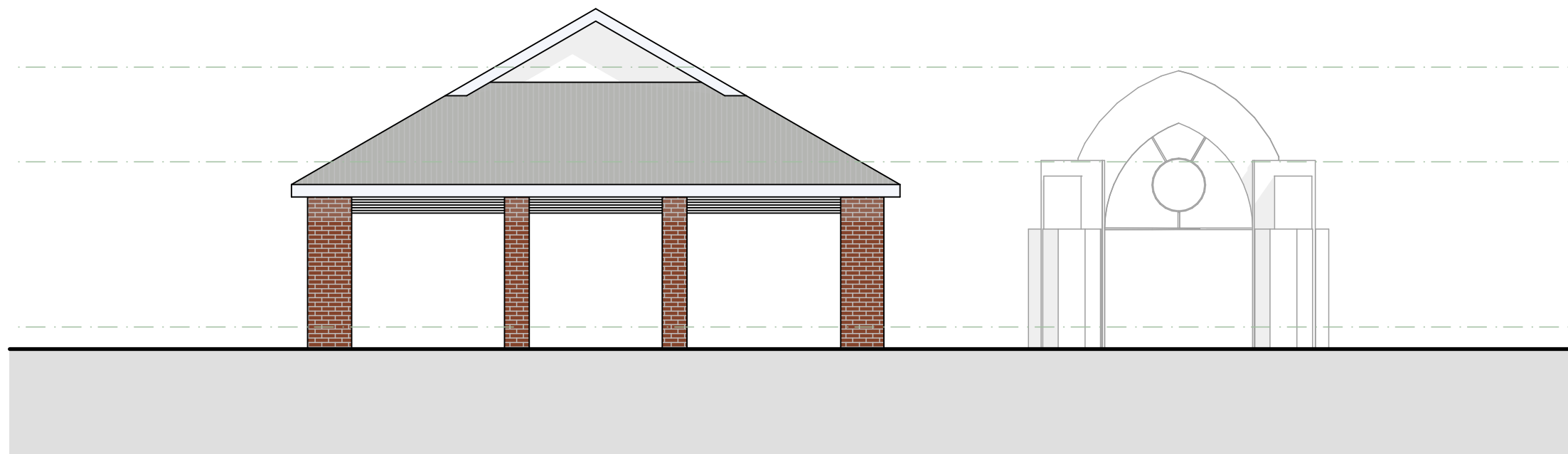
Scale: 1:100, 1:2000 as noted @ A1

Project No:  
**2499.19**

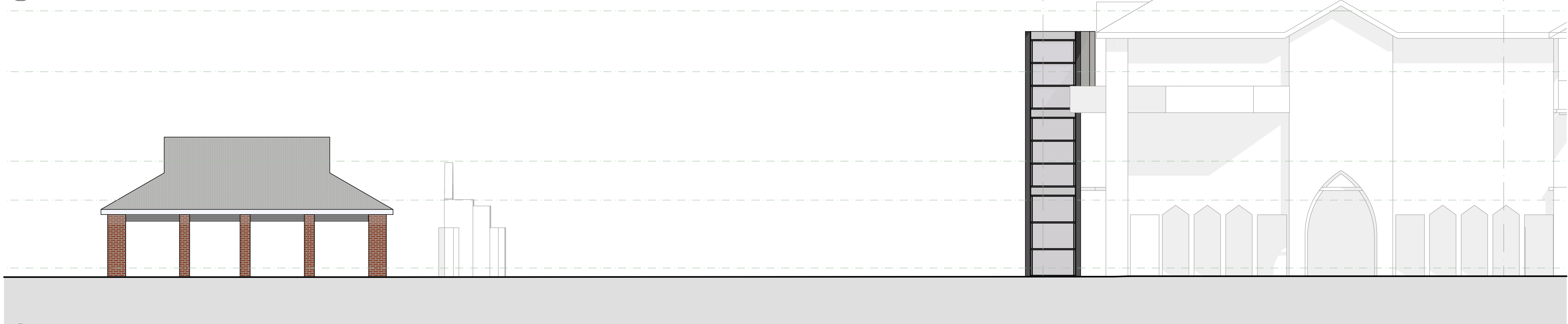
Drawing No:  
**DA35**

Revision#:  
**01**

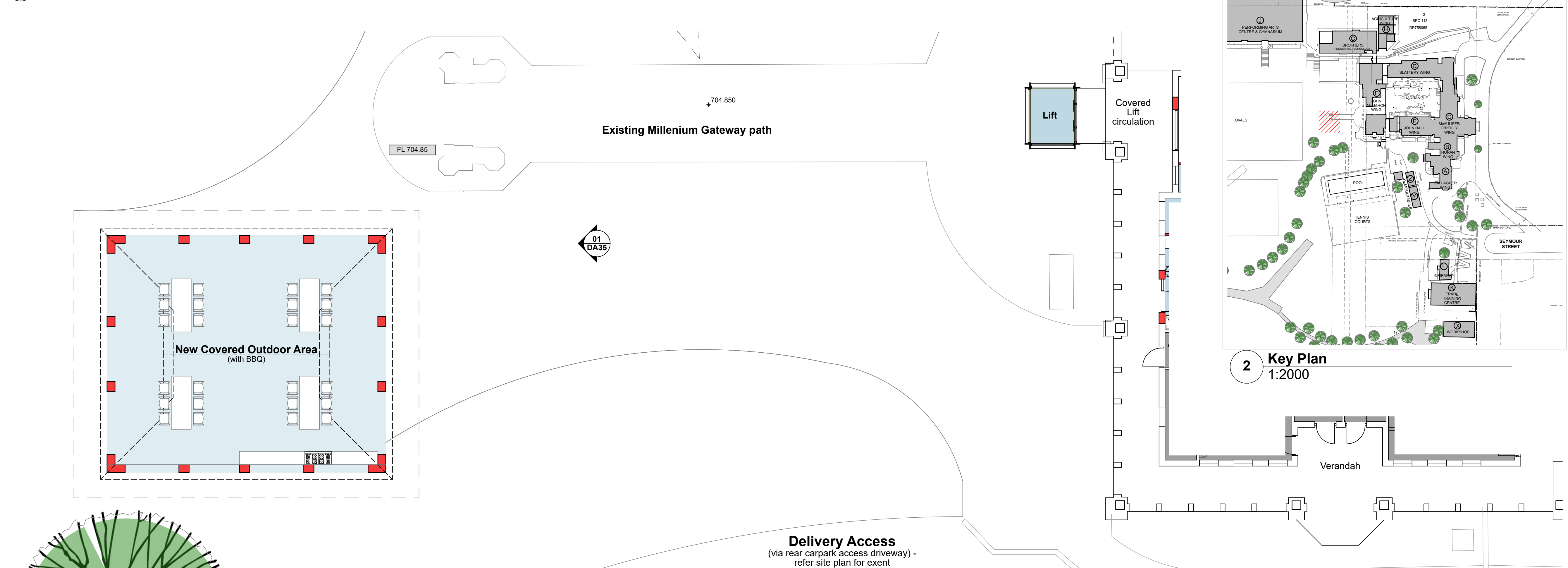
**New Covered Outdoor Area**



**01 New Covered Outdoor Area**  
1:100



**01 New Covered Outdoor Area**  
1:100



**01 Ground Floor Plan - New Covered Outdoor Area**  
1:100

**Delivery Access**  
(via rear carpark access driveway) -  
refer site plan for extent