

NSW GOVERNMENT | **Planning, Industry & Environment**

Issued under the Environmental Planning and Assessment Act 1979

Approved Section 4.55 (.....2.....) Modification Application

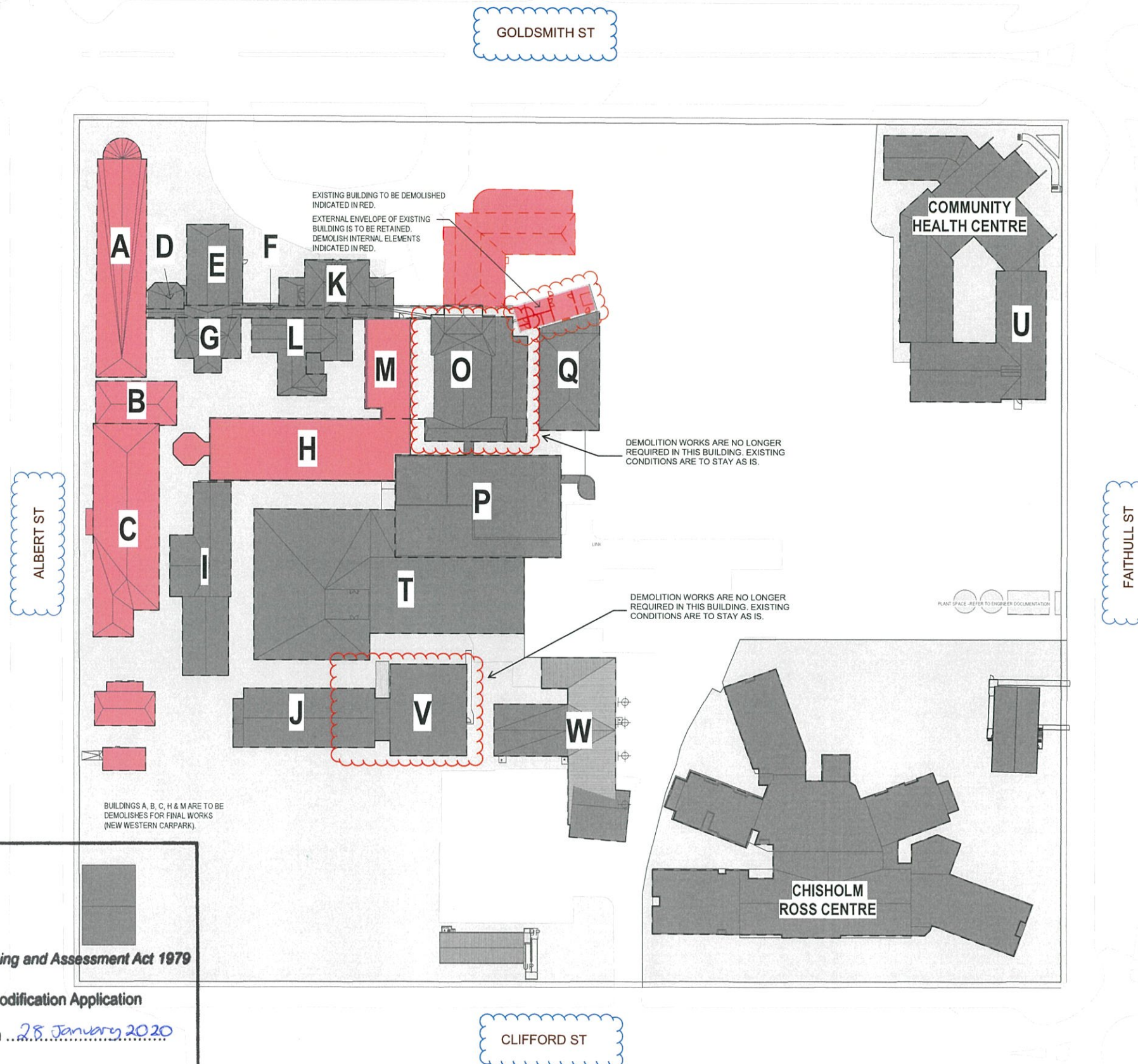
No.....2..... Granted on ...28 January 2020

In respect to ...S&D 8667.....

Signed*[Signature]*.....

Sheet No1..... Of34..... Site Plan - Demolition

SCALE 1:500



KEY PLAN

REV DESCRIPTION DATE

A S4.55 MODIFICATION APPLICATION SUBMISSION 13/09/2019

B S4.55 MODIFICATION APPLICATION ADDITIONAL INFORMATION ADDED 22/11/2019

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FIXTURES, FITTINGS & EQUIPMENT SPECIFICATIONS

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ISSUED FOR INFORMATION

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CLIENT

NSW GOVERNMENT | **Health Infrastructure**

PROJECT MANAGER

TSA MANAGEMENT

Level 15, 207 Kent Street,
Sydney NSW 2000
PH: (02) 9276 1400

PROJECT

Goulburn Hospital & Health Service Redevelopment

130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

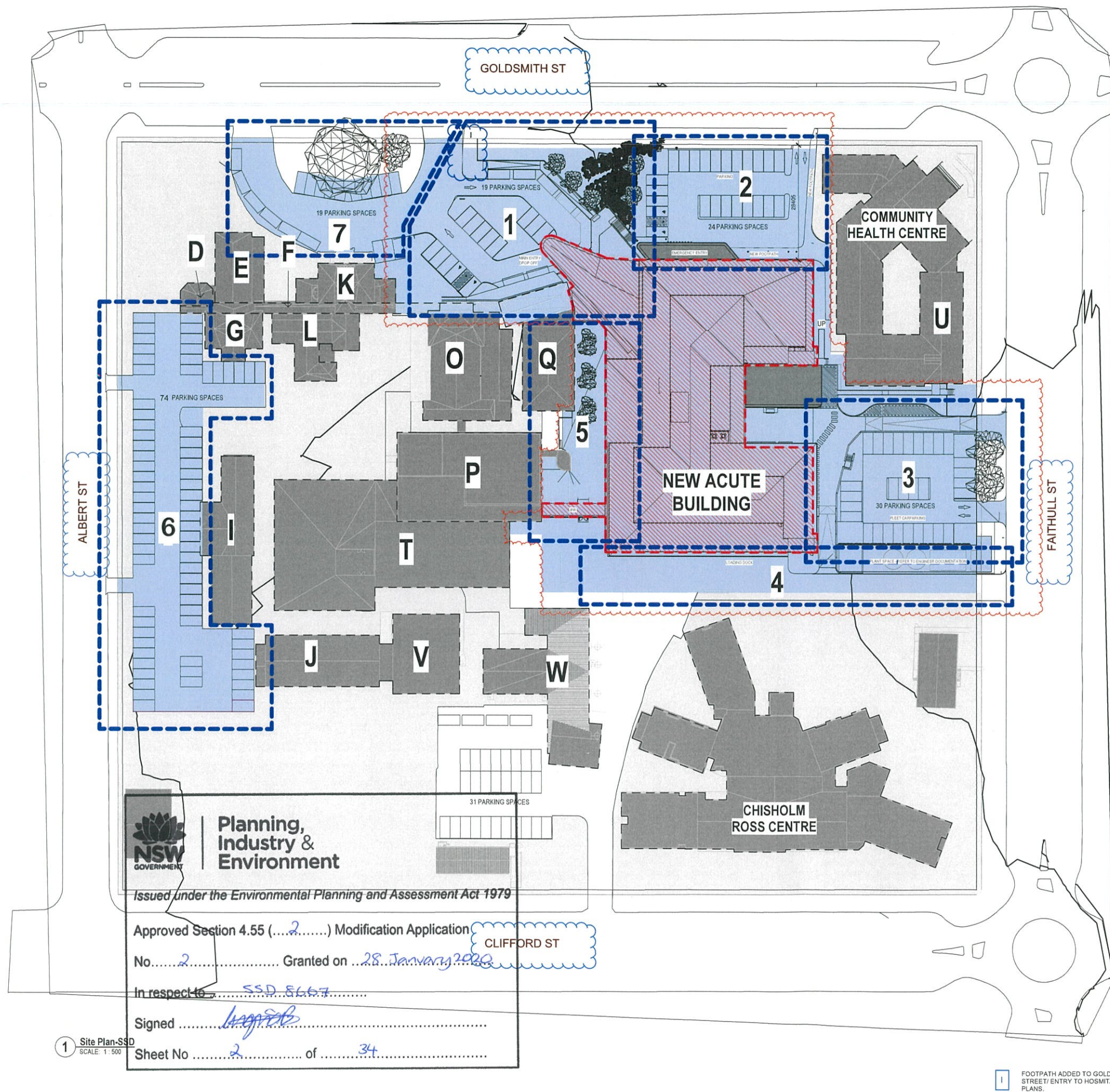
SITE PLAN - DEMOLITION - S4.55 MODIFICATION APPLICATION

SCALE DATE DRAWN BY CHECKED

1:500@A1 08/01/19 MS MS

PROJECT No DRAWING No REVISION

10406.00 AA-01-01 B



EXISTING BUILDING LEGEND:

BLDG	LEVEL	DEPARTMENT
A	GR	WEST WING / OFFICES / CLINICAL LIBRARY
B	GR	MATERNITY ENTRANCE
C	GR	MATERNITY
D	GR	CRITICAL CARE OFFICES
E	GR	EYE CLINIC
F	GR	LINK / CORRIDOR
G	GR	CRITICAL CARE OFFICES
H	GR	CHILDREN'S WARD & DAY ONLY UNIT
I	L1	SURGICAL WARD
J	L2	MEDICAL WARD
K	GR	EDUCATION
L	GR	RENAL DIALYSIS
M	GR	MEDICAL IMAGING
N	GR	MEDICAL IMAGING
O	GR	MEDICAL IMAGING
P	L1	5 BED WARD
Q	L2	MEDICAL WARD
R	GR	EMERGENCY / PHARMACY
S	L1	INTENSIVE CARE UNIT
T	LG	KITCHEN
U	GR	OPERATING THEATRES
V	L1	CSSD
W	GR	MORTUARY
X	GR	PATHOLOGY
Y	GR	BACK OF HOUSE
Z	GR	REHABILITATION UNIT
AA	GR	COMMUNITY HEALTH CENTRE
AB	GR	REHABILITATION
AC	GR	BIO-MED

SCOPE OF SITE WORKS

- MAIN ENTRY DROP-OFF + PARKING. REFER TO ARCHITECTURAL DRAWING AR-10-002.
- EMERGENCY DROP-OFF + PARKING. REFER TO ARCHITECTURAL DRAWING AR-10-002.
- STAFF / FLEET CARPARK. AMBULANCE ROAD / ACCESS / PLAZA. REFER TO ARCHITECTURAL DRAWING AR-10-003.
- SERVICE ROAD / LOADING DOCK. REFER TO ARCHITECTURAL DRAWING AR-10-003.
- WEST COURTYARD / LINK CORRIDOR. REFER TO ARCHITECTURAL DRAWING AR-10-003.
- 6&7 CARPARKING. TO BE CAPTURED AS FINAL WORKS (SEPARATE WORKS FROM THE NEW ACUTE BUILDING WORKS).

PREVIOUS APPROVED SCHEME	CURRENT SCHEME
MAIN ENTRY PARKING SPACES 21	MAIN ENTRY PARKING SPACES 19
EMERGENCY PARKING SPACES 22	EMERGENCY PARKING SPACES 24
FLEET PARKING SPACES 30	FLEET PARKING SPACES 30
SOUTHERN PARKING SPACES 31	SOUTHERN PARKING SPACES 31
WESTERN PARKING SPACES 72	WESTERN PARKING SPACES 74
NORTHERN PARKING SPACES 20	NORTHERN PARKING SPACES 19
TOTAL PARKING SPACES = 196	TOTAL PARKING SPACES = 197

KEY PLAN

REV DESCRIPTION DRN DATE

A	\$455 MODIFICATION APPLICATION SUBMISSION	ML	13/09/2019
B	\$455 MODIFICATION APPLICATION	ML	22/11/2019
C	OPTIONAL INFORMATION ADDED		

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ISSUED FOR INFORMATION

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Goulburn Hospital & Health Service Redevelopment

130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

SITE PLAN - PROPOSED MAIN WORKS - \$455 MODIFICATION APPLICATION

SCALE DATE DRAWN BY CHECKED

As indicated@A1 08/01/19 MS MS

PROJECT No DRAWING No REVISION

10406.00 AA-02-02 B

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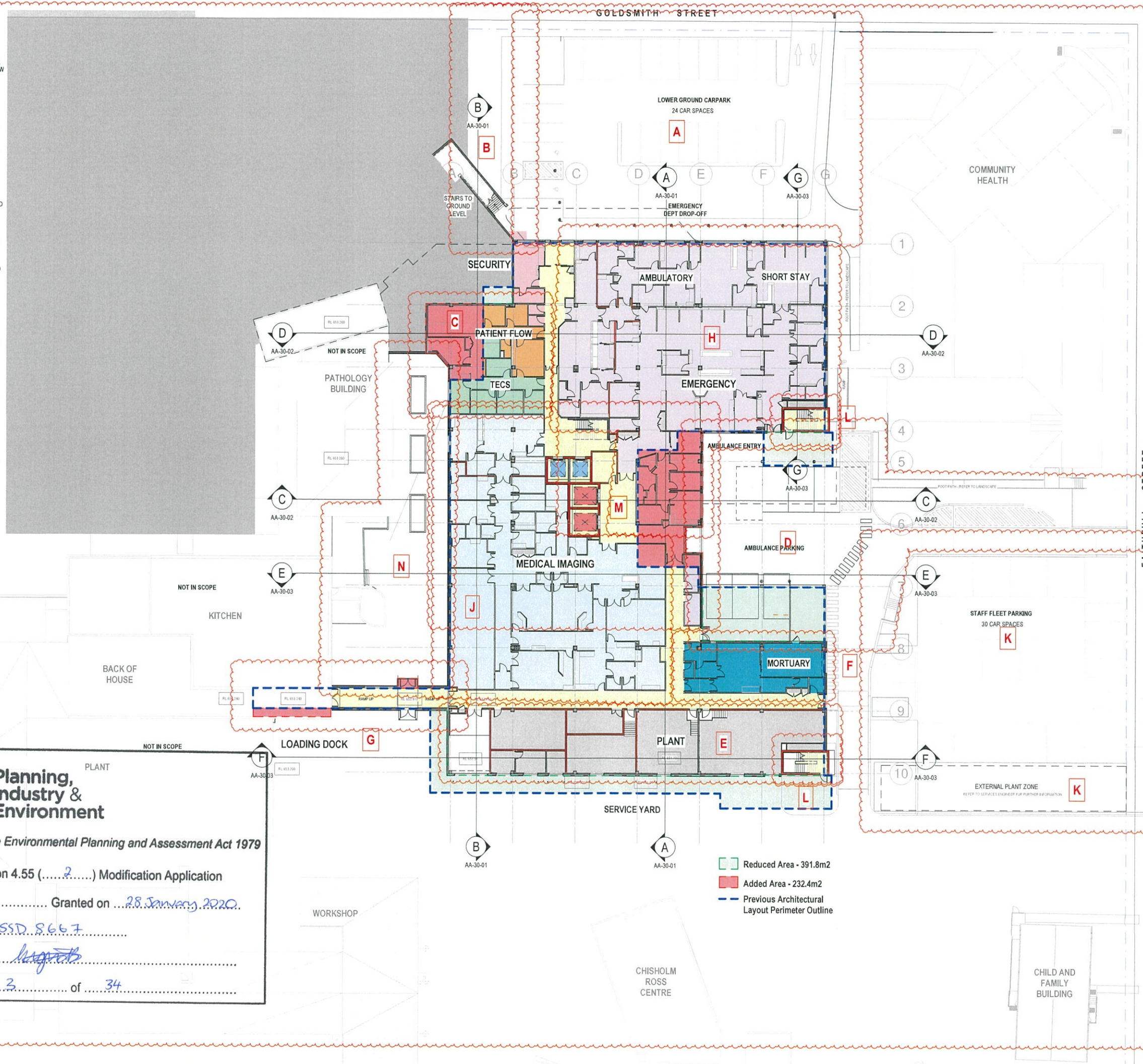
No.....2..... Granted on ..28 January 2020

In respect to ..SSD 5667

Signed ..[Signature] ..

Sheet No ..2..... of ..34

A	EMERGENCY DEPARTMENT CARPARK & DROP-OFF AREA AMENDED TO SUIT NEW LAYOUT AND HOSPITAL ENTRY 24 SPACES PROVIDED IN LIEU OF APPROVED 19 SPACES
B	MAIN HOSPITAL ENTRY RAMP / STAIRS REMOVED AND REPLACED WITH EXTERNAL STAIR TO MAIN ENTRY ONLY
C	PATIENT FLOW & TECS DEPARTMENTS RELOCATED
D	AMBULANCE ENTRY, ACCESS AND PARKING LAYOUT AMENDED
E	HOSPITAL SERVICES PLANT RELOCATED FROM EASTERN SIDE TO SOUTHERN SIDE
F	MORTUARY AND HEARSE PARKING BAY ADDED TO FACILITY
G	LOGISTICS AND LOADING DOCK LINK TO EXISTING BUILDINGS AMENDED TO BE MORE DIRECT ROUTE
H	EMERGENCY DEPARTMENT PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
J	MEDICAL IMAGING PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
K	STAFF FLEET CARPARK LAYOUT AND ACCESS AMENDED 32 SPACES PROVIDED IN LIEU OF APPROVED 29 SPACES EXTERNAL SERVICES PLANT AMENDED TO SUIT AS-BUILT CONDITIONS
L	FIRE EGRESS STAIRS MOVED WITHIN BUILDING FROM BEING EXTERNAL TO BUILDING IN APPROVED PLANS
M	BUILDING FOOTPRINT WIDENED AT LIFT CORE AND CENTRAL AREA LIFT CORE REVISED TO ROTATE SERVICES LIFTS TO FACE EAST
N	LANDSCAPED COURTYARD TO WEST SIDE OF NEW BUILDING BETWEEN EXISTING BUILDINGS FOR STAFF ACCESS ONLY



-  Reduced Area - 391.8m²
-  Added Area - 232.4m²
-  Previous Architectural Layout Perimeter Outline



**Planning,
Industry &
Environment**

Approved Section 4.55 (.....2.....) Modification Application

No. 2 Granted on 28 January 2020

In respect to ... SSD 8667

Signed humb

Sheet No. 3 of 34

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Health
Infrastructure

PROJECT MANAGER



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PH: (02) 9276 1400

**Goulburn Hospital & Health
Service Redevelopment**

130 Goldsmith St, Goulburn NSW 2580

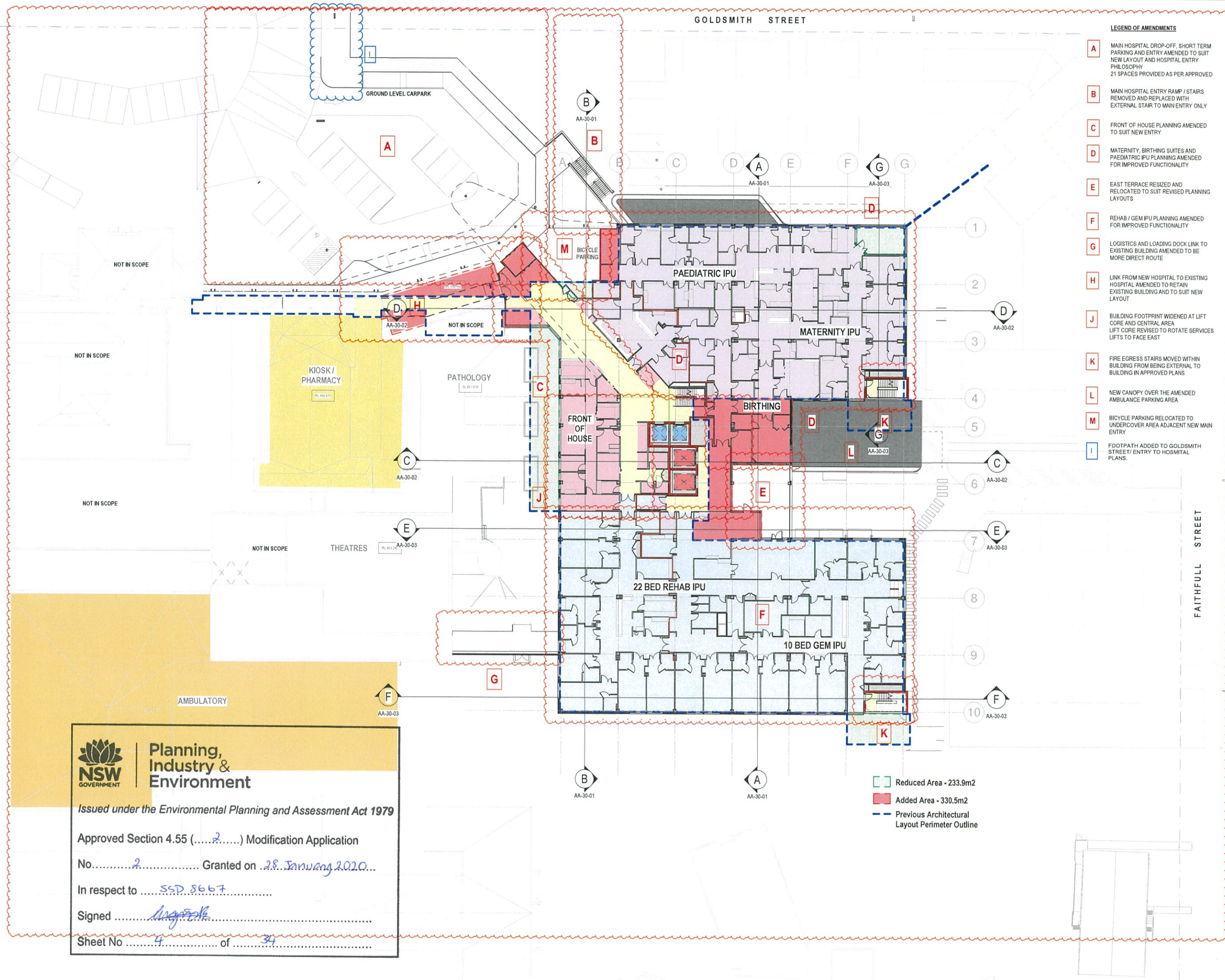
DRAWING TITLE _____

**PRECINCT PLANS - LOWER
GROUND - \$4.55
MODIFICATION APPLICATION**

SCALE: 1:250@A1 DATE: 08/01/19 DRAWN BY: MS CHECKED: MS

PROJECT No. _____ DRAWING No. _____ DESIGNER _____

10406.00 AA-10-01 A



- LEGEND OF AMENDMENTS**
- A** MAIN HOSPITAL DROP-OFF, SHORT TERM PARKING AND ENTRY AMENDED TO SUIT NEW LAYOUT AND HOSPITAL ENTRY PHILOSOPHY
21 SPACES PROVIDED AS PER APPROVED
 - B** MAIN HOSPITAL ENTRY RAMP / STAIRS REMOVED AND REPLACED WITH EXTERNAL STAIR TO MAIN ENTRY ONLY
 - C** FRONT OF HOUSE PLANNING AMENDED TO SUIT NEW ENTRY
 - D** MATERNITY, BIRTHING SUITES AND PAEDIATRIC IPU PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
 - E** EAST TERRACE RESIZED AND RELOCATED TO SUIT REVISED PLANNING LAYOUTS
 - F** REHAB / GEM IPU PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
 - G** LOGISTICS AND LOADING DOCK LINK TO EXISTING BUILDING AMENDED TO BE MORE DIRECT ROUTE
 - H** LINK FROM NEW HOSPITAL TO EXISTING HOSPITAL AMENDED TO RETAIN EXISTING BUILDING AND TO SUIT NEW LAYOUT
 - J** BUILDING FOOTPRINT WIDENED AT LIFT CORE AND CENTRAL AREA
LIFT CORE REVISED TO ROTATE SERVICES LIFTS TO FACE EAST
 - K** FIRE EGRESS STAIRS MOVED WITHIN BUILDING FROM BEING EXTERNAL TO BUILDING IN APPROVED PLANS
 - L** NEW CANOPY OVER THE AMENDED AMBULANCE PARKING AREA
 - M** BICYCLE PARKING RELOCATED TO UNDERCOVER AREA ADJACENT NEW MAIN ENTRY
 - I** FOOTPATH ADDED TO GOLDSMITH STREET/ ENTRY TO HOSPITAL PLANS.

KEY PLAN

REV | **DESCRIPTION** | **DATE** | **BY** | **CHKD**

A	S.455 MODIFICATION APPLICATION SUBMISSION	13/05/2019	ML	
B	S.455 MODIFICATION APPLICATION ADDITIONAL INFORMATION ADDED	22/11/2019	ML	

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ARCHITECTS

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CLIENT

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Level 15, 207 Kent Street, Sydney NSW 2000
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PROJECT
Goulburn Hospital & Health Service Redevelopment
130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE
PRECINCT PLANS - GROUND FLOOR - S4.55 MODIFICATION APPLICATION

SCALE | **DATE** | **DRAWN BY** | **CHECKED**

1:250@A1 | 08/01/19 | MS | MS

PROJECT No | **DRAWING No** | **REVISION**

10406.00 | AA-10-02 | B

GOLDSMITH STREET

LEGEND OF AMENDMENTS

- A** NEW CANOPY OVER HOSPITAL MAIN ENTRY AND DROP-OFF AREA
- B** SURGICAL IPU PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
- C** PERIOPERATIVE SERVICES AND DAY OF SURGERY DEPARTMENT PLANNING AMENDED FOR IMPROVED FUNCTIONALITY
- D** STERILE SUPPLY UNIT ADDED TO FUNCTIONAL LAYOUT WITHIN NEW BUILDING EXISTING STERILE SUPPLY UNIT WITHIN EXISTING BUILDING TO BE RE-PURPOSED
- E** LINK TO EXISTING BUILDING REMOVED AS NO LONGER REQUIRED
- F** BUILDING FOOTPRINT WIDENED AT LIFT CORE AND CENTRAL AREA LIFT CORE REVISED TO ROTATE SERVICES LIFTS TO FACE EAST
- G** FIRE EGRESS STAIRS MOVED WITHIN BUILDING FROM BEING EXTERNAL TO BUILDING IN APPROVED PLANS
- I** FOOTPATH ADDED TO GOLDSMITH STREET/ ENTRY TO HOSPITAL PLANS

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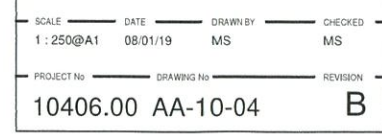
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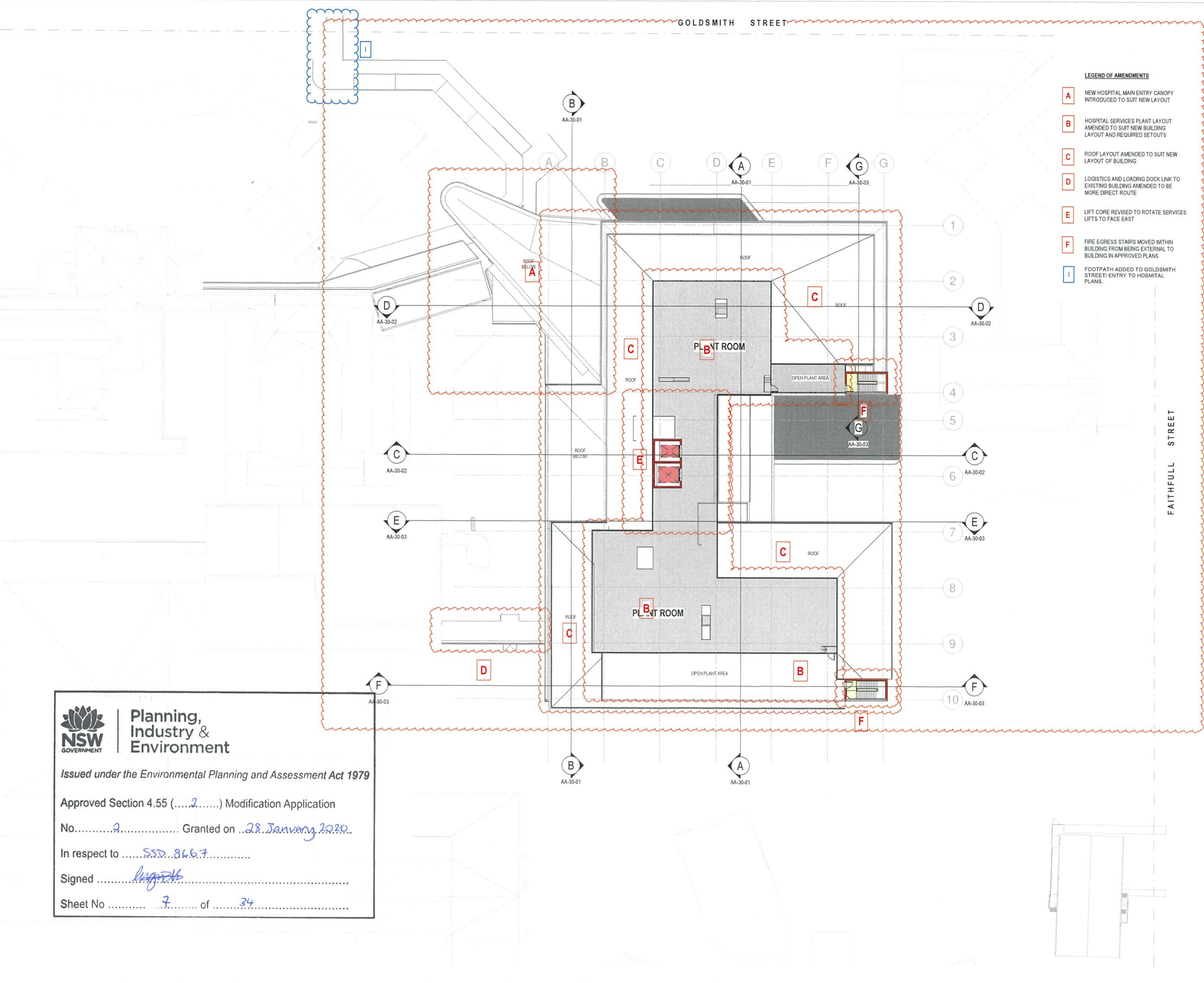
DRAWING TITLE
PRECINCT PLANS - LEVEL 01 - S4.55 MODIFICATION APPLICATION

SCALE: 1:250 @ A1 DATE: 08/01/19 DRAWN BY: MS CHECKED BY: MS

PROJECT No: 10406.00 DRAWING No: AA-10-03 REVISION: B

FAITHFULL STREET





- LEGEND OF AMENDMENTS**
- A** NEW HOSPITAL MAIN ENTRY CANOPY INTRODUCED TO SUIT NEW LAYOUT
 - B** HOSPITAL SERVICES PLANT LAYOUT AMENDED TO SUIT NEW BUILDING LAYOUT AND REQUIRED SETOUTS
 - C** ROOF LAYOUT AMENDED TO SUIT NEW LAYOUT OF BUILDING
 - D** LOGISTICS AND LOADING DOCK LINK TO EXISTING BUILDING AMENDED TO BE MORE DIRECT ROUTE
 - E** LIFT CORE REVISED TO ROTATE SERVICES LIFTS TO FACE EAST
 - F** FIRE EGRESS STAIRS MOVED WITHIN BUILDING FROM BEING EXTERNAL TO BUILDING IN APPROVED PLANS
 - I** FOOTPATH ADDED TO GOLDSMITH STREET/ ENTRY TO HOSPITAL PLANS.

KEY PLAN

REV	DESCRIPTION	DRN	DATE
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B	S455 MODIFICATION APPLICATION	ML	22/11/2019
	ADDITIONAL INFORMATION ADDED		

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ISSUED FOR INFORMATION

ARCHITECTS

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CLIENT

NSW GOVERNMENT Health Infrastructure

PROJECT MANAGER

Level 15, 207 Kent Street,
Sydney NSW 2000
PH: (02) 9276 1400

PROJECT

Goulburn Hospital & Health Service Redevelopment
130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

PRECINCT PLANS - LEVEL 03 - S4.55 MODIFICATION APPLICATION

SCALE	DATE	DRAWN BY	CHECKED
1 : 250@A1	08/01/19	MS	MS

PROJECT NO	DRAWING NO	REVISION
10406.00	AA-10-05	B

Planning, Industry & Environment

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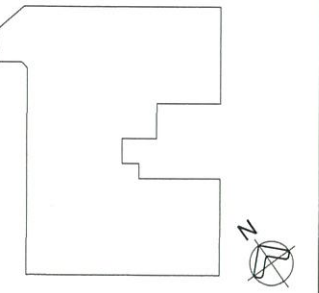
Approved Section 4.55 (.....2.....) Modification Application

No.....2..... Granted on ..28 January 2020..

In respect toSSD 8467.....

Signed[Signature].....

Sheet No7..... of34.....

[illegible]

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ISSUED FOR INFORMATION

ARCHITECTS •



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Health Infrastructure

PROJECT MANAGER —



Level 15, 207 Kent Street,
Sydney NSW 2000

PH: (02) 9276 1400

PROJECT _____

Goulburn Hospital & Health Service Redevelopment

130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

PRECINCT PLANS - ROOF - S4.55 MODIFICATION APPLICATION

SCALE: 1:250@A1 DATE: 08/01/19 DRAWN BY: MS CHECKED: MS

PROJECT No. _____ DRAWING No. _____ REVISION _____

10406.00 AA-10-06

A



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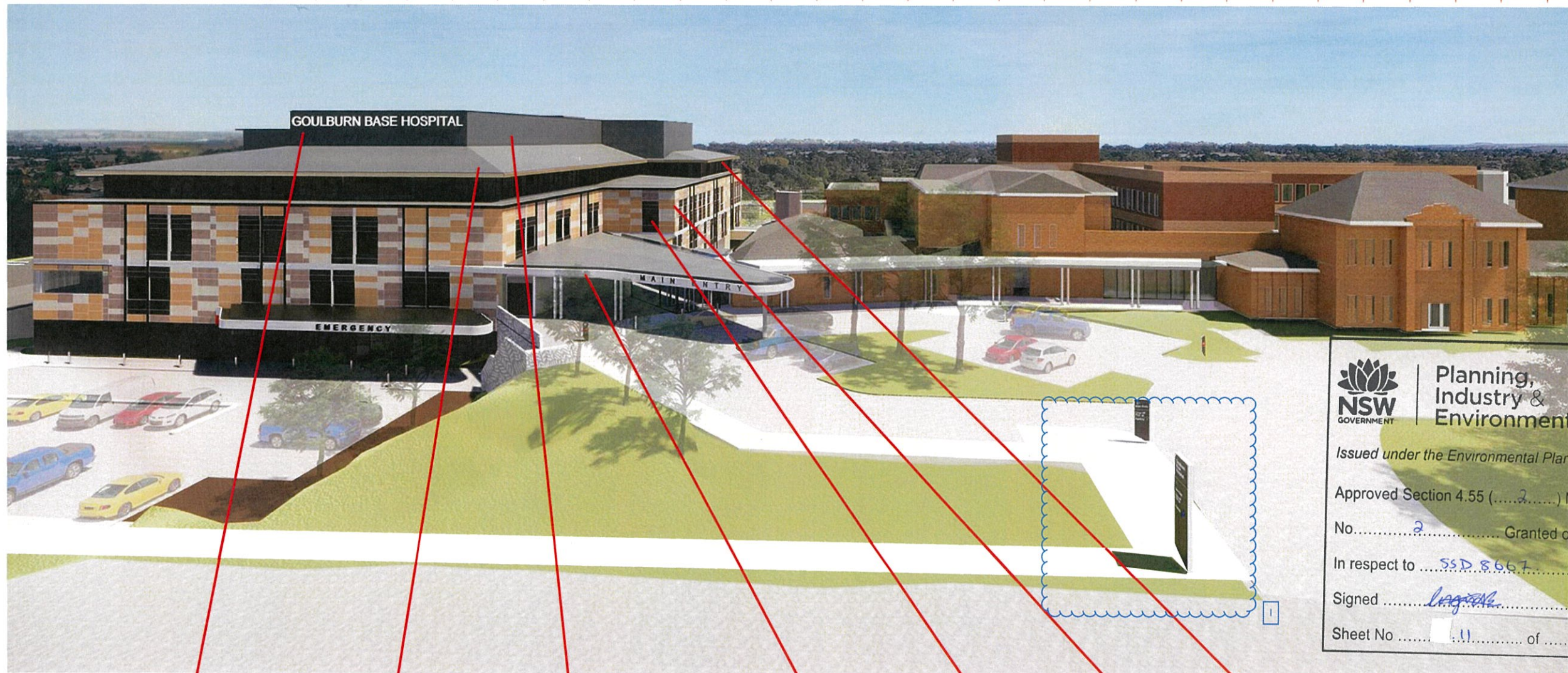
Approved Section 4.55 (.....2.....) Modification Application

No. 2 Granted on 28 January 2020

In respect toSSD 8667.....

Signed Angela

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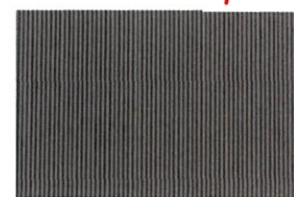
No.2..... Granted on 28 January 2020

In respect to SSD 8667

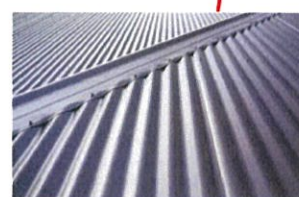
Signed [Signature]

Sheet No 11 of 34

1 FOOTPATH ADDED TO GOLDSMITH STREET/ ENTRY TO HOSPITAL PLANS.



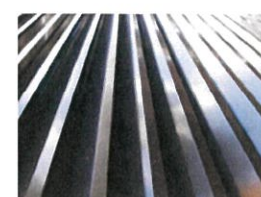
VMC VERTICAL METAL CLADDING



MDR PITCHED METAL ROOF



LVA VERTICAL ROOF PLANT LOUVER



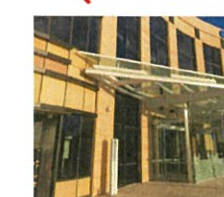
LVV VERTICAL STAIR LOUVER



CFC FIBER CEMENT SHEET CLADDING



LVV BLACK ALUMINUM WINDOW FRAMES



PFT PORCELIN STONE LOOK FACADE TILE



CFE CFC EAVES LINING

BUILDING PERSPECTIVE

Goulburn Hospital & Health Service Redevelopment

Project Number 10406.00

Scale @ A1 Sheet Size As Indicated Date 13/09/2019

Drawing Number: AA-21-03



A SECTION A
SCALE 1:200

EXTENT OF PERIMETER REDUCED FROM
PREVIOUS ARCHITECTURAL LAYOUT
EXTENT OF PERIMETER EXPANDED TO SUIT
NEW ARCHITECTURAL LAYOUT



B SECTION B
SCALE 1:200

EXTENT OF PERIMETER REDUCED FROM
PREVIOUS ARCHITECTURAL LAYOUT
EXTENT OF PERIMETER EXPANDED TO SUIT
NEW ARCHITECTURAL LAYOUT



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ISSUED FOR INFORMATION

ARCHITECTS



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PROJECT MANAGER

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PROJECT

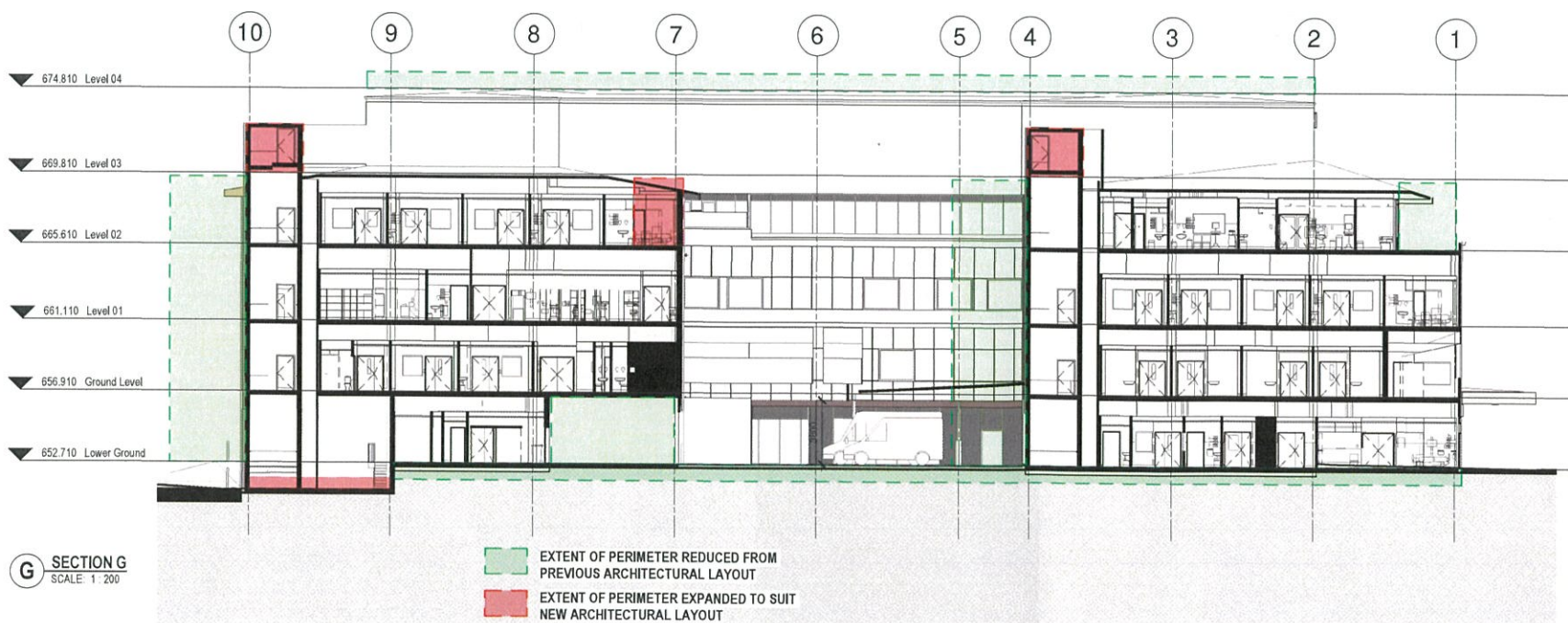
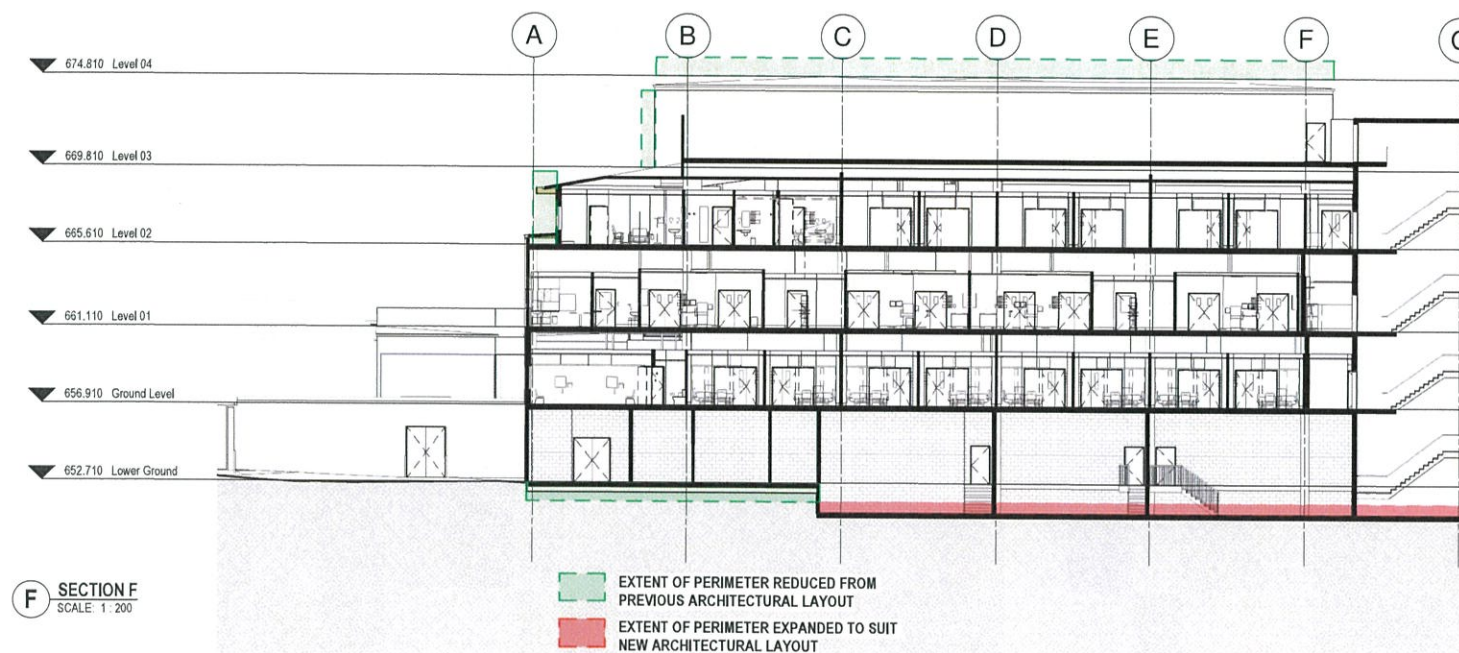
**Goulburn Hospital & Health
Service Redevelopment**
130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

SECTIONS AA & BB

SCALE 1:200@A1 DATE 07/29/19 DRAWN BY Author CHECKED Checker

PROJECT No 10406.00 DRAWING No AA-30-01 REVISION A



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Approved Section 4.55 (.....2.....) Modification Application

No.....2..... Granted on ..28 January 2020....

In respect to ...S.D. 8667.....

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KEY PLAN

REV DESCRIPTION DATE

REV	DESCRIPTION	DATE
A	1:455 MODIFICATION APPLICATION SUBMISSION	13/08/2019

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ARCHITECTS

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NSW GOVERNMENT Health Infrastructure

PROJECT MANAGER

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PH: (02) 9276 1400

PROJECT

Goulburn Hospital & Health Service Redevelopment
130 Goldsmith St, Goulburn NSW 2580

DRAWING TITLE

SECTIONS EE, FF & GG

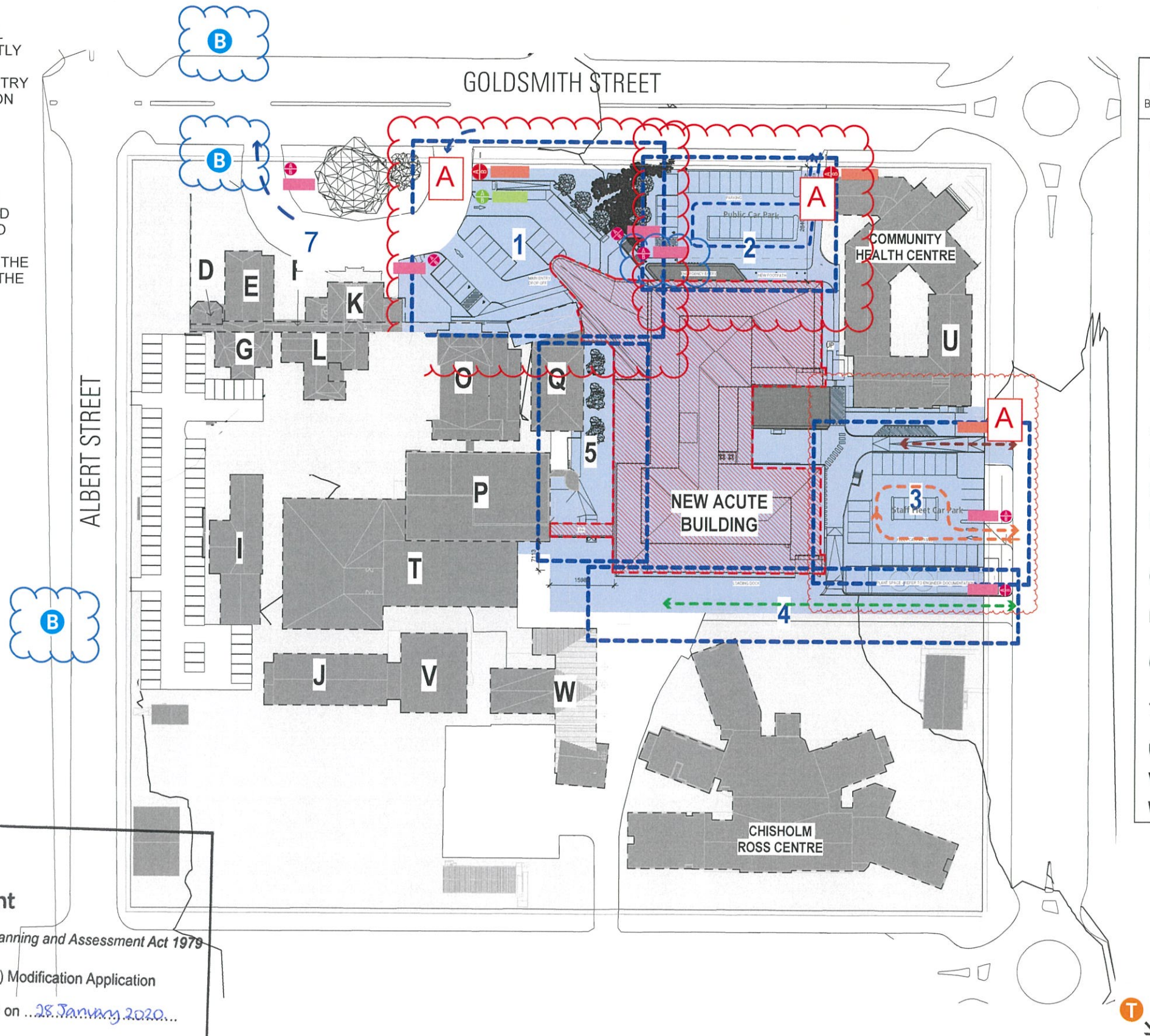
SCALE: 1 : 200@A1 DATE: 08/26/19 DRAWN BY: Author CHECKED: Checker

PROJECT No: 10406.00 DRAWING No: AA-30-03 REVISION: A

SITE PLAN

A POSITION OF OF EXTERNAL SIGNAGE HAS BEEN SLIGHTLY ADJUSTED TO MATCH THE LOCATION OF THE MAIN ENTRY POINTS. GENERAL LOCATION AND VISUAL APPROACH REMAINS THE SAME.

C BUS AND BICYCLE PARKING SYMBOLS HAVE BEEN ADDED TO DIRECT PEDESTRIANS TO THE BUS STOP ON GOLDSMITH ST AS WELL AS THE PUBLIC BICYCLE PARKS AT THE MAIN ENTRY AND THE EMERGENCY CAR PARK.



EXISTING BUILDING LEGEND:

BLDG	LEVEL	DEPARTMENT
A	GR	WEST WING / OFFICES / CLINICAL LIBRARY
B	GR	MATERNITY ENTRANCE
C	GR	MATERNITY
D	GR	CRITICAL CARE OFFICES
E	GR	EYE CLINIC
F	GR	LINK / CORRIDOR
G	GR	CRITICAL CARE OFFICES
H	GR L1 L2	CHILDREN'S WARD & DAY ONLY UNIT SURGICAL WARD MEDICAL WARD
I	GR	EDUCATION
J	GR	RENAL DIALYSIS
K	GR	MEDICAL IMAGING
L	GR	MEDICAL IMAGING
M	GR L1 L2	MEDICAL IMAGING 5 BED WARD MEDICAL WARD
O	GR L1	EMERGENCY / PHARMACY INTENSIVE CARE UNIT
P	LG GR L1	KITCHEN OPERATING THEATRES CSSD
Q	LG GR	MORTUARY PATHOLOGY
T	LG GR	BACK OF HOUSE REHABILITATION UNIT
U	GR	COMMUNITY HEALTH CENTRE
V	GR	REHABILITATION
W	GR	BIO-MED

S.455 MODIFICATION APPLICATION SUBMISSION – SIGNAGE
ISSUED 26/11/2019

GOULBURN BASE HOSPITAL
S-001

Minale Tattersfield

Sydney | London | Paris | Milan | Moscow | Brussels



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No.....2..... Granted on ...28 January 2020...

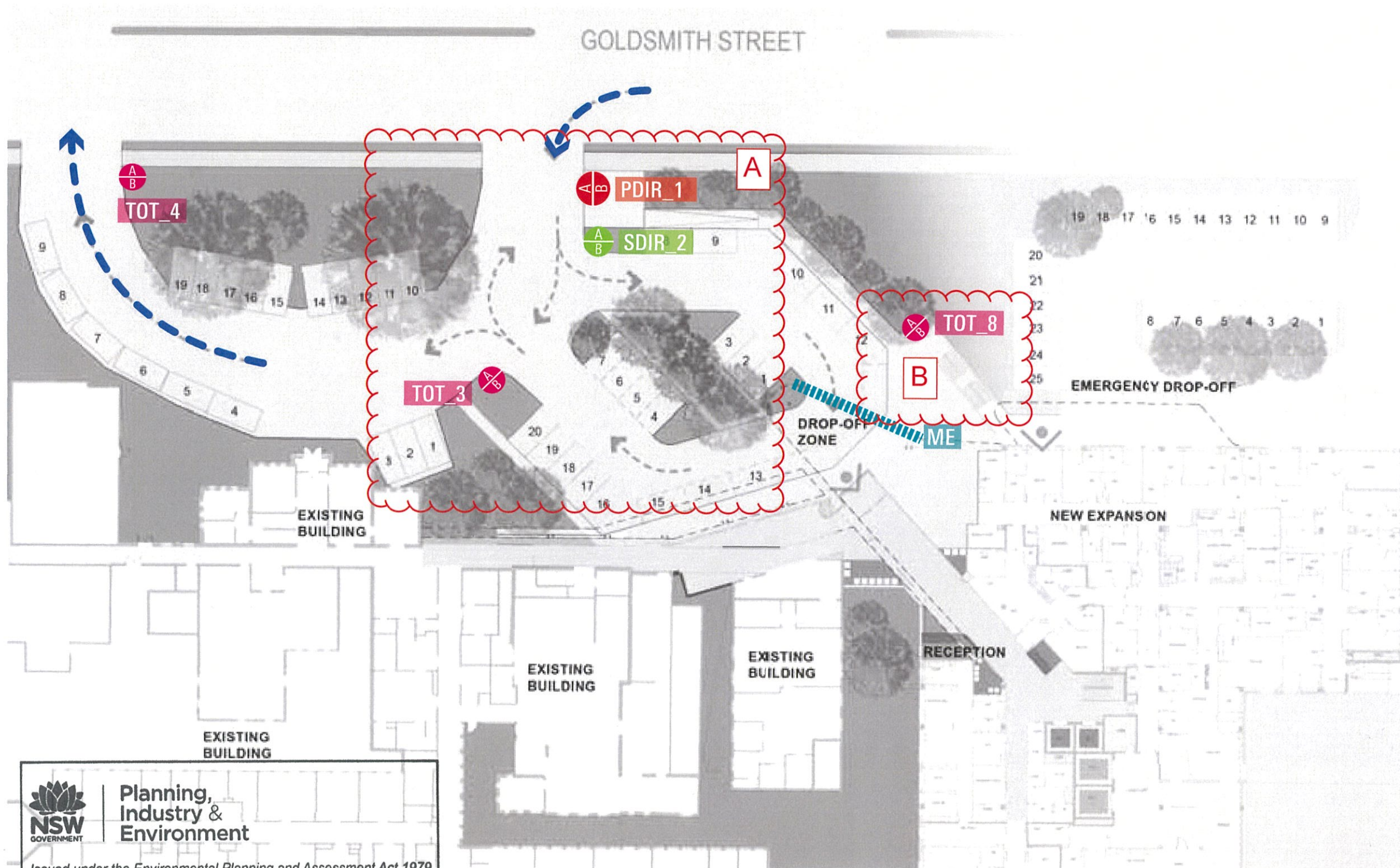
In respect to ...S.S.D. 8667...

Signed*[Signature]*.....

Sheet No15..... of34.....

SITE PLAN

GROUND LEVEL



KEY

VEHICULAR CIRCULATION

- Public
- Staff
- Patient
- Mortuary
- Oxygen
- Logistic



OTHER

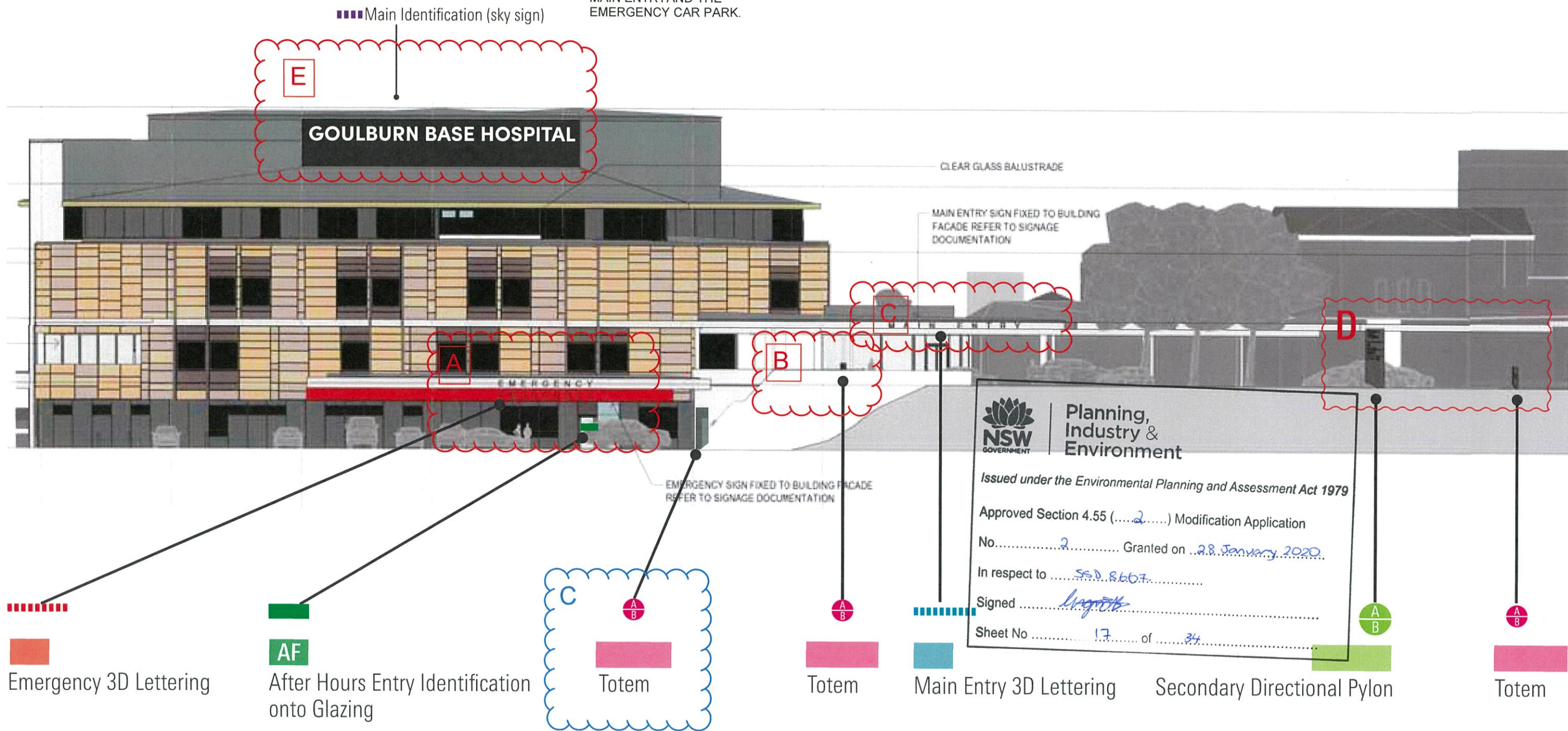
- ➔ Entry
-  Primary Directional Pylon
(4000mm H, Code: PDIR)
-  Secondary Directional Pylon
(3000mm H, Code: SDIR)
-  Totem
(1400mm H, Code:TOT)
-  Main Entry 3D Lettering (ME)
-  Emergency 3D Lettering (EM)

A POSITION OF OF EXTERNAL SIGNAGE HAS BEEN SLIGHTLY ADJUSTED TO MATCH THE LOCATION OF THE MAIN ENTRY POINTS. GENERAL LOCATION AND VISUAL APPROACH REMAINS THE SAME.

B AN ADDITIONAL PODESTRIAN DIRECTION PYLON HAS BEEN ADDED TO DISTINGUISH BETWEEN MAIN AND EMERGENCY ENTRY POINTS.

EXTERNAL BUILDING SIGNS
NORTH & WEST ELEVATION

C BUS AND BICYCLE PARKING SYMBOLS HAVE BEEN ADDED TO DIRECT PEDESTRIANS TO THE BUS STOP ON GOLDSMITH ST AS WELL AS THE PUBLIC BICYCLE PARKS AT THE MAIN ENTRY AND THE EMERGENCY CAR PARK.



A EMERGENCY SIGN HAS BEEN INCORPORATED INTO CANOPY. LOCATION IS SIMILAR TO APPROVED SCHEME.

B AN ADDITIONAL PEDESTRIAN DIRECTION PYLON HAS BEEN ADDED TO DISTINGUISH BETWEEN MAIN AND EMERGENCY ENTRY POINTS.

C MAIN ENTRY SIGN HAS BEEN INCORPORATED INTO THE CANOPY. ADDITIONAL SPACING BETWEEN LETTERING. FONT REMAINS THE SAME.

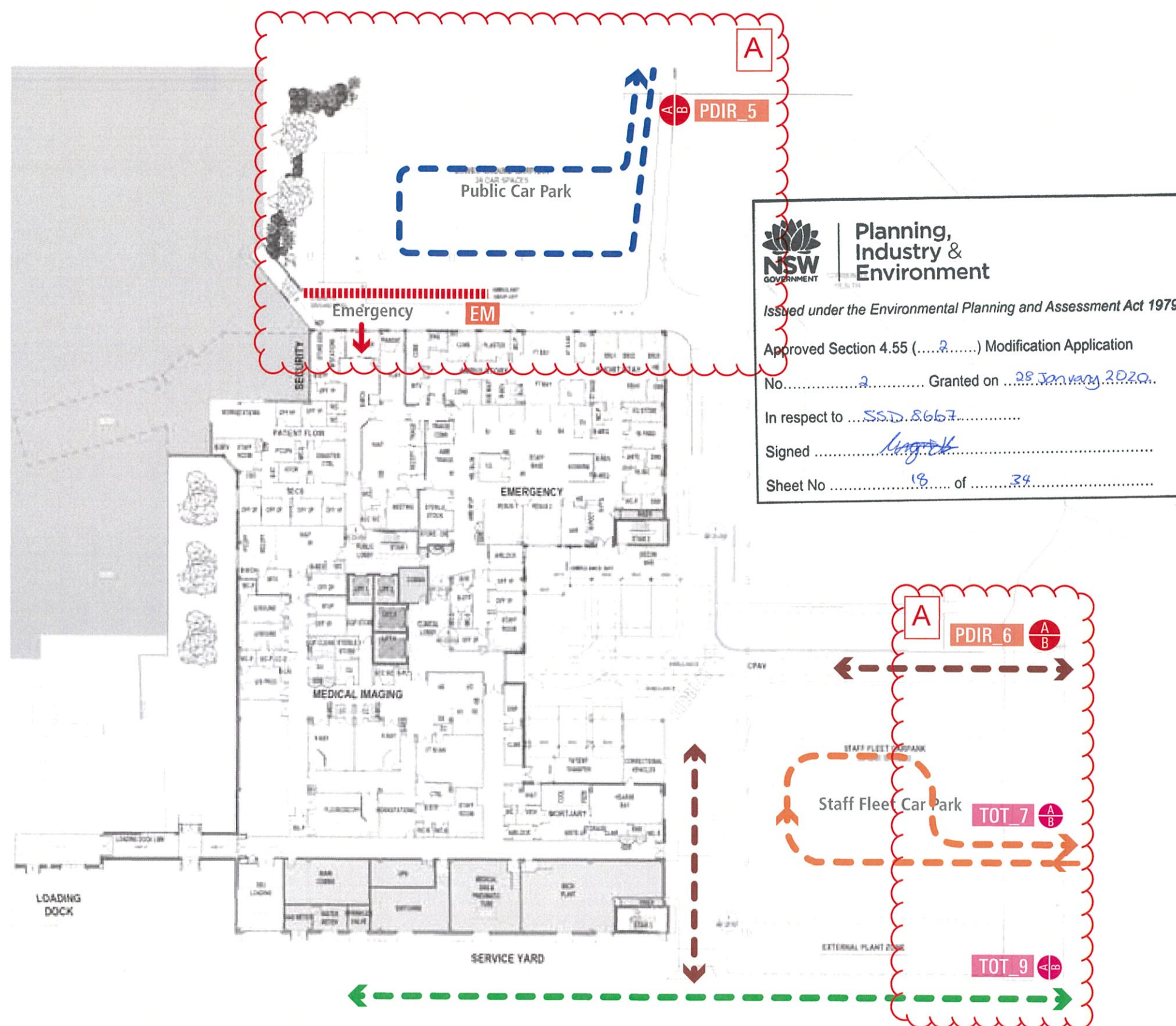
D POSITION OF EXTERNAL SIGNAGE HAS BEEN SLIGHTLY ADJUSTED TO MATCH THE LOCATION OF THE MAIN ENTRY POINTS. GENERAL LOCATION AND VISUAL APPROACH REMAINS THE SAME.

E GENERAL POSITION OF SKY SIGN IS THE SAME AS WELL AS FONT AND SIZE HOWEVER COLOUR HAS BEEN ADJUSTED TO PROVIDE APPROPRIOT VISUAL CONTRAST.

North Elevation

VEHICULAR CIRCULATION

LOWER GROUND

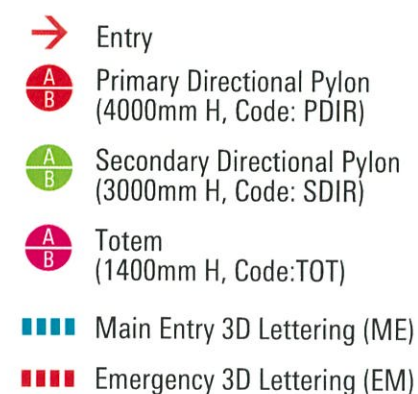


KEY

VEHICULAR CIRCULATION



OTHER



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External & Internal Signage Hospital Identity

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Sofia Pro Medium
Optical Kerning, Tracking -20

External Signage Directional Content

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz
1234567890

Frutiger 57 Condensed
Optical Kerning, Tracking -20

Level Numbers

1 2 3 4
5 6 7 8
9 0

Univers 65 Bold
Optical Kerning, Tracking -50,



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No.....2..... Granted on ..28 January 2020..

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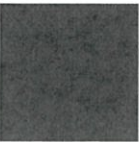
Signed.....

Sheet No19..... of34.....

NOTE

All numerals and characters must achieve min 30% luminance contrast with background colour, on every type of application.

Colours



Alpolic M7991-G30 Charcoal
PMS Black 3C



Alpolic M7770-G30 Off White
PMS Cool Grey 1C

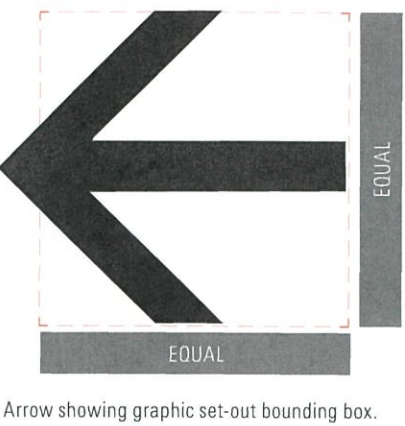


Emergency
PMS 1797C



Parking
PMS 287C

Arrows



Hierarchy of Directions

-  Typical
-  Where Required
-  Typical
-  Where Required
-  Typical



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Signed [Signature]

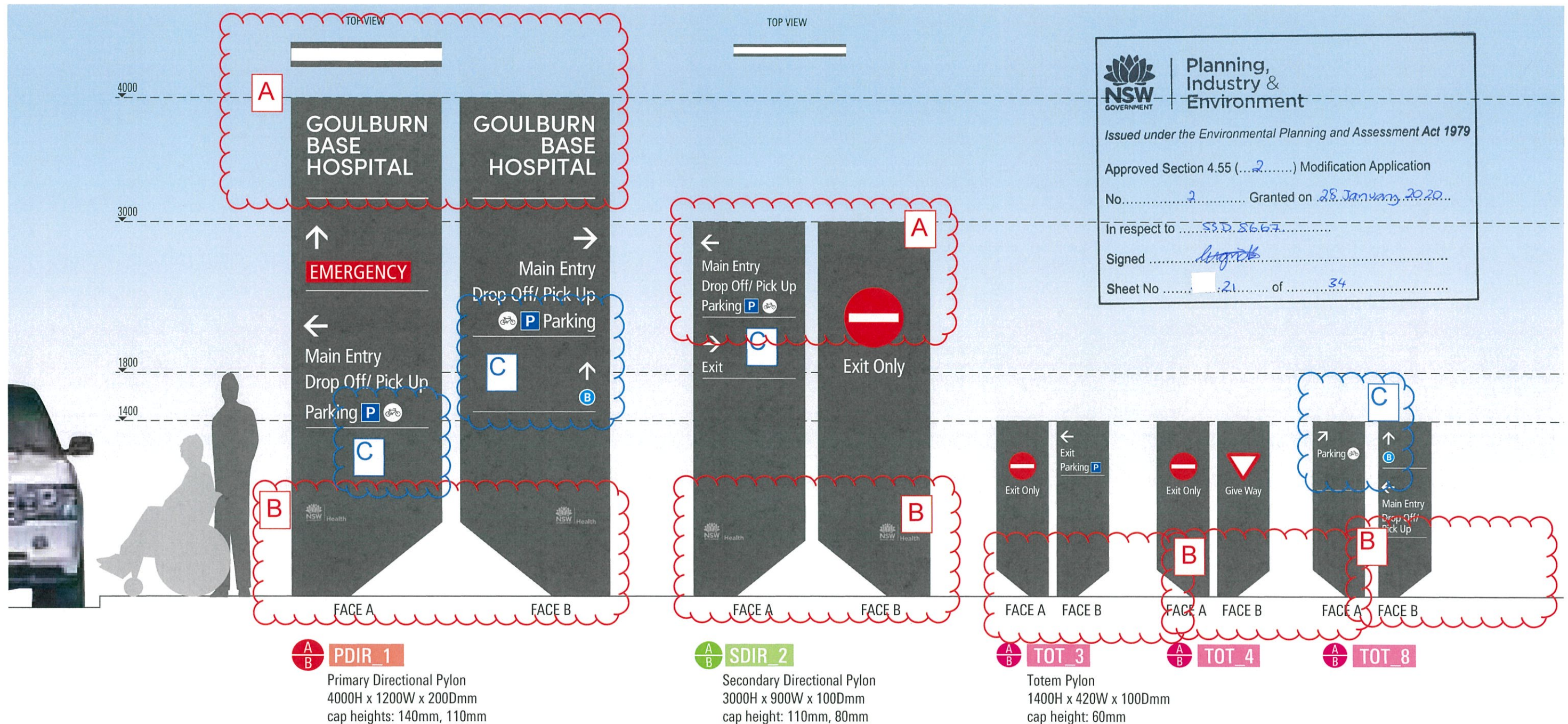
Sheet No 20 of 34

NOTE

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EXTERNAL VEHICULAR SIGNS

SIGN FAMILY – LOWER GROUND FLOOR



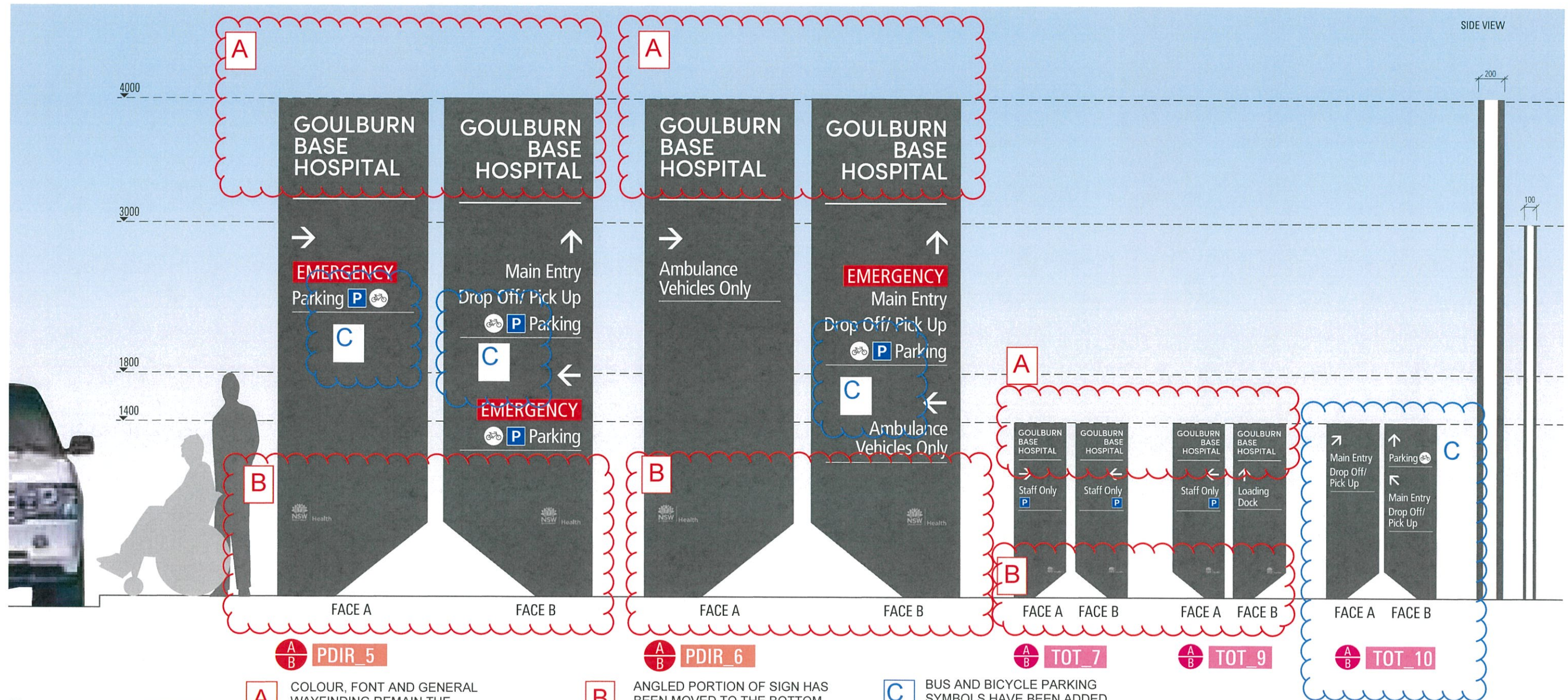
A COLOUR, FONT AND GENERAL WAYFINDING REMAIN THE SAME. WHITE PORTION AT THE TOP HAS BEEN REMOVED.

B ANGLED PORTION OF SIGN HAS BEEN MOVED TO THE BOTTOM OF SIGN AND A SECTION REMOVED.

 BUS AND BICYCLE PARKING SYMBOLS HAVE BEEN ADDED TO DIRECT PEDESTRIANS TO THE BUS STOP ON GOLDSMITH ST AS WELL AS THE PUBLIC BICYCLE PARKS AT THE MAIN ENTRY AND THE EMERGENCY CAR PARK.

EXTERNAL VEHICULAR SIGNS

SIGN FAMILY – GROUND FLOOR



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Signed Ingros

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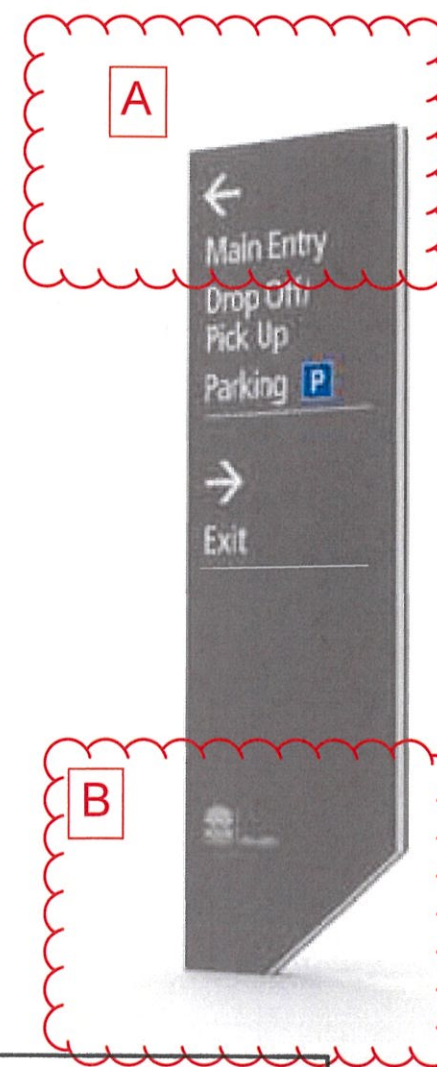
S.455 MODIFICATION APPLICATION SUBMISSION – SIGNAGE
ISSUED 26/11/2019

GOULBURN BASE HOSPITAL
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Minale Tattersfield

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EXTERNAL VEHICULAR SIGNS RENDERS



Example of Primary Directional Pylon



Example of Secondary Directional Pylon



NOTE: Shown are superseded content. However design remains the same.

A COLOUR, FONT AND GENERAL WAYFINDING REMAIN THE SAME. WHITE PORTION AT THE TOP HAS BEEN REMOVED.

B ANGLED PORTION OF SIGN HAS BEEN MOVED TO THE BOTTOM OF SIGN AND A SECTION REMOVED.

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In respect to S.S.D. 8.6.6.7	
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External Signs

These are generic specifications, features like electrical/ lighting only apply to internally illuminated signs as clearly denoted on drawings.

Structural Frame

Reinforced concrete footing below ground to structural engineers design and certification. Top of footing nominal 100mm below finished ground. Hard or soft landscaping to be reinstated by contractor.

Search for underground services by specialist consultants engaged by sign manufacturer. Diagrams and plans to be provided with shopdrawings. Adjustments to nominated locations may be necessary to be reviewed by client and authorities.

Bridging footings may be necessary at certain locations to avoid redirecting existing services.

Cladding

Nominal 4mm external quality composite panels folded and fixed to frame.
Grey: Similar/same to Alpolic M7991-G30 Charcoal.
White: Similar/same to Alpolic M7770-G30 Off White.

Cladding to be as close to ground as possible, nominal 30mm. each illuminated sign or sign that is in placed in a grass area requires bed of white gravel contained by a steel frame which protrudes by 30mm from the grass level.

Fixings

Non-corrosive fixings in inconspicuous locations. Fixings and locations to be shown and specified in detail in contractor shop drawings.

It is intended that all cladding is invisibly fixed or fixings are only located in the recesses.

Visible fixing heads must be touched up with matching paint of matching gloss level.

Electrical Feed

Where specified allow for electrical conduit to house 240V cable.

Connection to power source by contractor subject to search and consultation with client and authorities.

Connection to feed provided by others approx. 2 metres from marker.

Electrical & Lighting

Location of safety switch to be shown on contractor’s shopdrawings. Dimming device for lighting is a requirement.

A timer is a requirement and must be controlled from one location for all signs.

Bridging footings may be necessary at certain locations to avoid redirecting existing services.

Lighting

LED’s – 5 year / 80,000hrs Tridonic or similar white sealed unit LED’s with exterior grade convertors.

All at minimum IP65 rating. Ensure convertors are housed in a IP65 rated lockable box. Ensure wiring diagrams forms part of “As built” supplied at approval and end of project.

All lighting components are to be documented in contractor shopdrawings.

The product name underlines the requirement that no other inferior products are allowed for this project.

Graphics for internally illuminated signs

Intracut white opal acrylic, flush with face of composite panel. The graphics have to be flush with the cladding.

Thickness

The thickness of the composite panel plus min. 3mm for the oversized part to fix letters to rear of composite panel. Acrylic letters are cut of one single sheet and not of two sheets.

Vinyl

Vinyl to face of “P”: translucent digital Print 3M 7 year with exterior quality, over-laminate to suit, to match PMS 287C. leave white outline,

Vinyl to face of “Emergency”: translucent digital Print 3M 7-year with exterior quality, over-laminate to suit, to match PMS red 1797C. The entire red block is intracut white opal acrylic. The letters are white opal acrylic and the red block illuminates through the red translucent vinyl.

Pictograms

Pictograms such as TfNSW (where applicable) and Taxi to be translucent vinyl, colour to be in accordance with relevant authority guidelines

Health Logo

White Digital Print 3M, 7-year with exterior quality over-laminate to suit. EPS artwork will be supplied.

Graphics to non-illuminated signs

Graphics: Option 1: Cast vinyl or; Option 2: reflective vinyl.

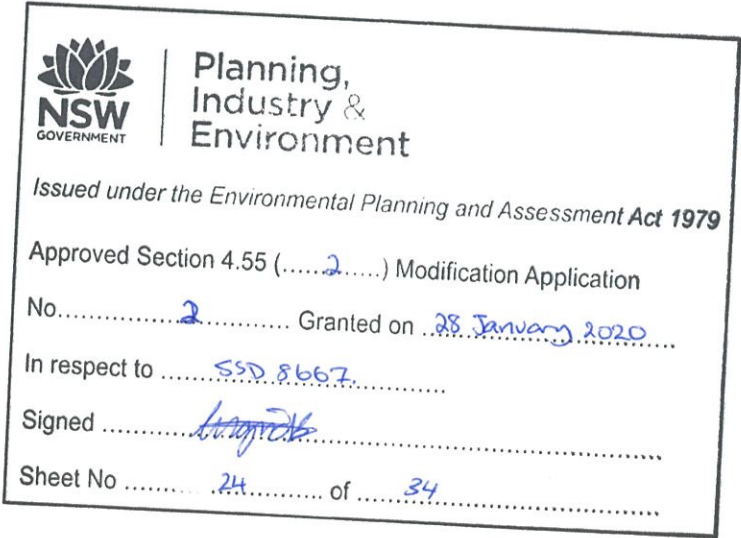
The vinyl must have a minimum lifespan of 7 years for fading and integrity.

Colours as shown.

Typical colour: white
Emergency red: to match Pantone 1797 C
Parking Blue: to match Pantone 287 C

Signage contractor to make recommendations and supply warranty information from supplier.

Shopdrawings to show all details.



Main Entry Identification Sign
(Sky Sign)

Approx. 600 mmH high x 200mmD letters Individually fabricated and fixed to a structural steel frame through louveres subject to details made available by the architects.

- Shopdrawings to show:
- Integration with the architectural details.
- All electrical and conduit details.
- All details of letters.
- Each letter is internally illuminated.

Specifications

LED's – 5 year / 80,000hrs Tridonic or similar.

White sealed unit LED's with exterior grade convertors.

All minimum IP65 rating. Ensure convertors are housed in a IP65 rated lockable box.

Ensure wiring diagrams form part of "As built" supplied at approval and end of project.

All lighting components are to be documented in contractor shopdrawings.

The product name underlines the requirement that no other inferior products are allowed for this project.

Letters feature white opal acrylic faces and aluminium returns and backing.

Finish to Aluminium:

2-pack polyurethane satin to match colour and gloss level of the architectural louveres.

No fixing or cabling visible when sign is installed.

Dimensions subject to measurements on site by contractor and detailed shop drawings.

Emergency Entry Identification Sign

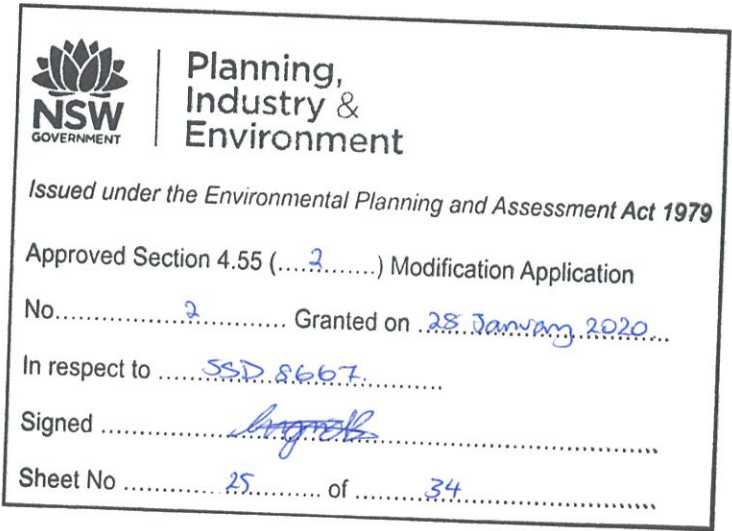
Single sided internally illuminated sign flush with and integrated with architectural detailing TBA.

Aluminium housing and opal acrylic faces with red translucent film over to match "Emergency" PMS 1797C.

No fixing or cabling visible when sign is installed.

Dimensions subject to measurements on site by contractor and detailed shop drawings.

Size of signbox approx. 400x1600mm.



Size of signbox approx. 400x1600mm.

Ground Surface

Current undulated ground has to be level, when reinstating.

Work to be undertaken by signage contractor.

Ground

Soft or hard landscape or bitumen as specified in landscape drawings.

Cross Metal Contamination

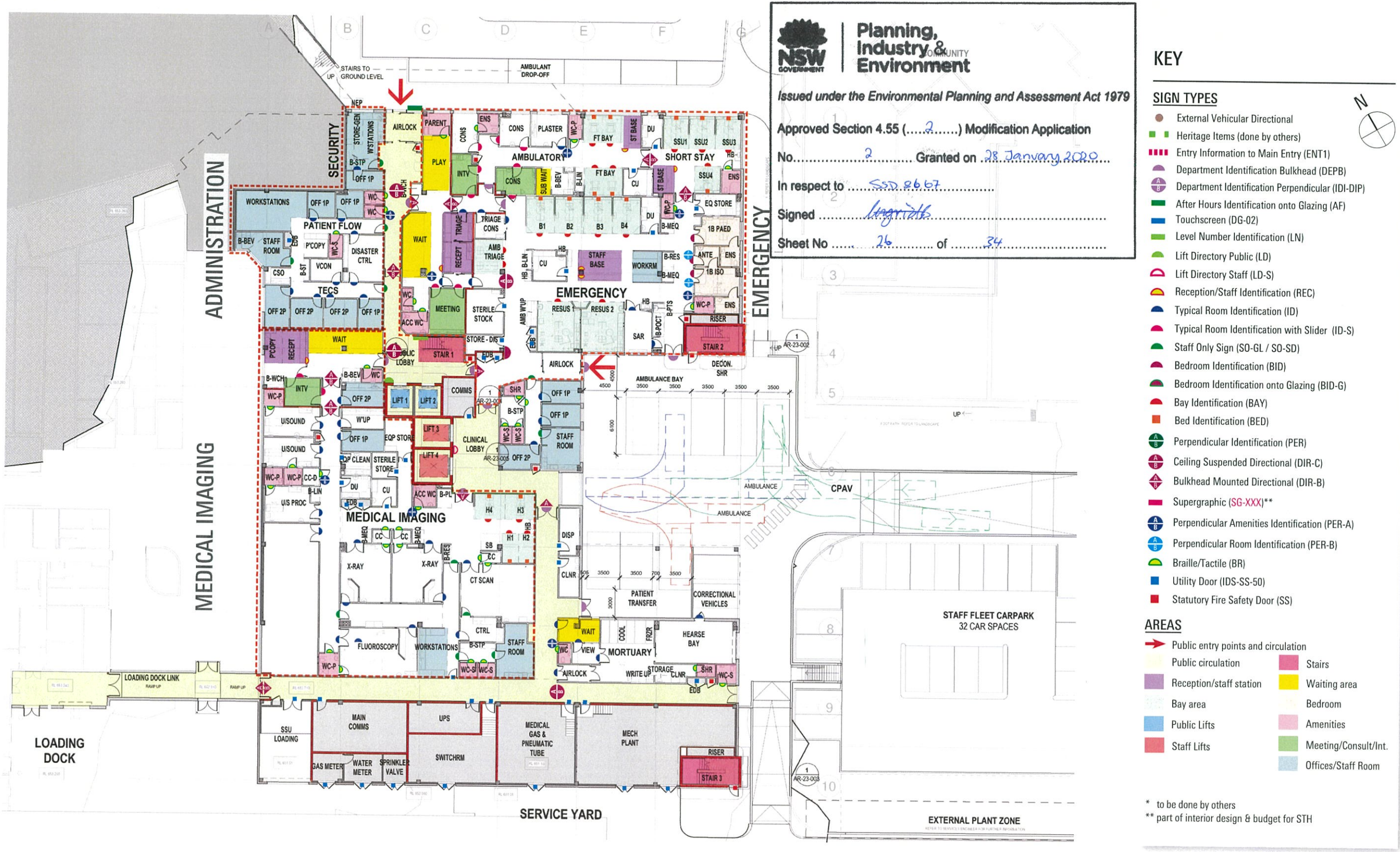
In preparing shop drawings, the contractor is to be mindful of material composition to avoid cross metal contamination.

Shop drawings should be checked and approved by the implementation team consulting with an independent materials expert.

General

1. All workmanship is to adhere – as a minium – to relevant Australian standards.
2. All components to have a guarantee / warranty of a minimum of 10 years.
3. All applications to be supported by suppliers warranty/guarantee.
4. The digital printing method, product and graphic application is to be supported by suppliers warranty/guarantee.
5. All applied surfaces require graffiti and UV protection to last the nominated lifespan. Method of application is to be supported by suppliers warranty/ guarantee.
6. VHB tape to last the nominated lifespan. Product to be supported by suppliers warranty/guarantee.

LOWER GROUND LEVEL
SIGN LOCATIONS



GROUND LEVEL
SIGN LOCATIONS



KEY

SIGN TYPES

- External Vehicular Directional
- Heritage Items (done by others)
- Entry Information to Main Entry (ENT1)
- Department Identification Bulkhead (DEPB)
- Department Identification Perpendicular (IDI-DIP)
- After Hours Identification onto Glazing (AF)
- Touchscreen (DG-02)
- Level Number Identification (LN)
- Lift Directory Public (LD)
- Lift Directory Staff (LD-S)
- Reception/Staff Identification (REC)
- Typical Room Identification (ID)
- Typical Room Identification with Slider (ID-S)
- Staff Only Sign (SO-GL / SO-SD)
- Bedroom Identification (BID)
- Bedroom Identification onto Glazing (BID-G)
- Bay Identification (BAY)
- Bed Identification (BED)
- Perpendicular Identification (PER)
- Ceiling Suspended Directional (DIR-C)
- Bulkhead Mounted Directional (DIR-B)
- Supergraphic (SG-XXX)**
- Perpendicular Amenities Identification (PER-A)
- Perpendicular Room Identification (PER-B)
- Braille/Tactile (BR)
- Utility Door (IDS-SS-50)
- Statutory Fire Safety Door (SS)

AREAS

- Public entry points and circulation
- Public circulation
- Reception/staff station
- Bay area
- Public Lifts
- Staff Lifts
- Stairs
- Waiting area
- Bedroom
- Amenities
- Meeting/Consult/Int.
- Offices/Staff Room

* to be done by others
** part of interior design & budget for STH

NSW GOVERNMENT

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LEVEL 1
SIGN LOCATIONS



KEY

SIGN TYPES

- External Vehicular Directional
- Heritage Items (done by others)
- Entry Information to Main Entry (ENT1)
- Department Identification Bulkhead (DEPB)
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LEVEL 2
SIGN LOCATIONS





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KEY

SIGN TYPES

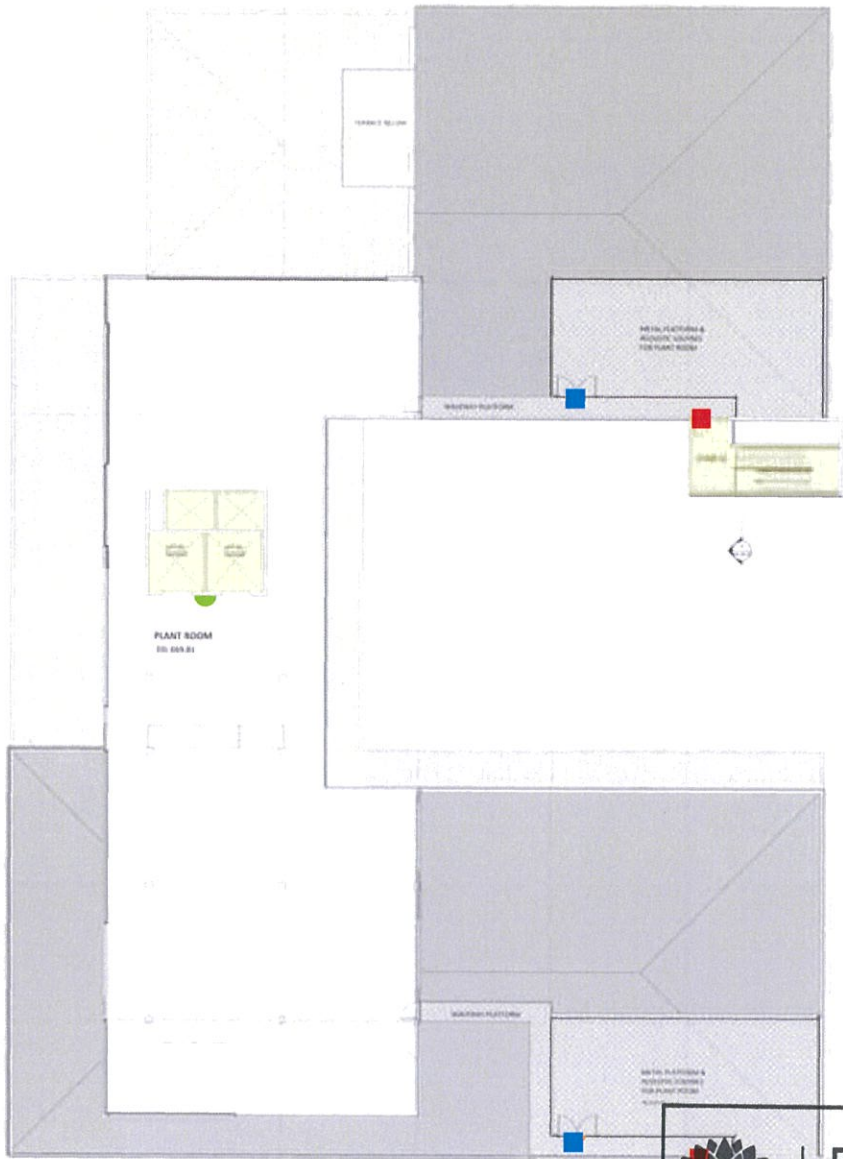
- External Vehicular Directional
- Heritage Items (done by others)
- Entry Information to Main Entry (ENT1)
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LEVEL 3
SIGN LOCATIONS



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KEY

SIGN TYPES

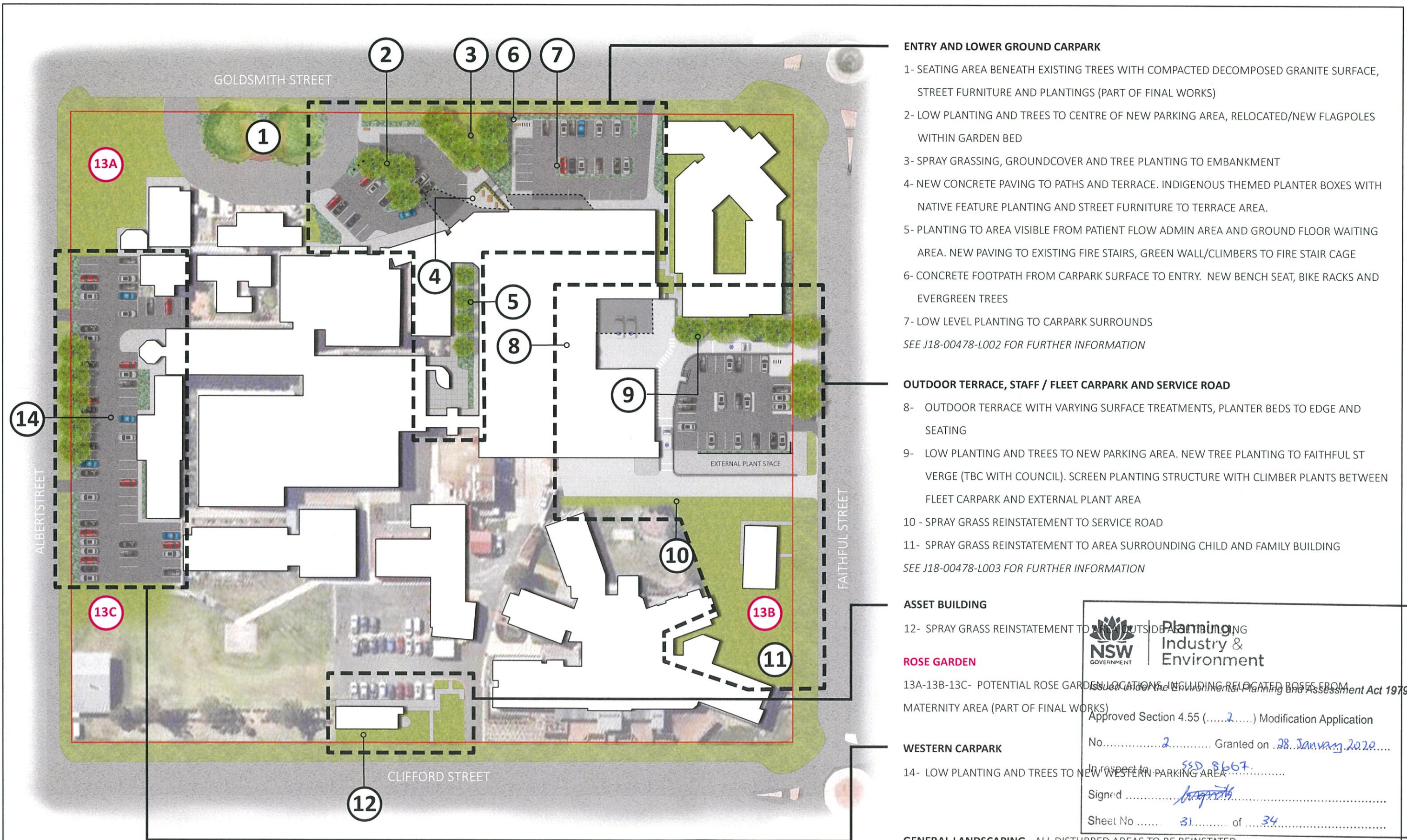
- Primary Directional Pylon (PDIR)
- Secondary Directional Pylon (SDIR)
- Totem (TOT)
- Main Entry Identification (SKY)
- Main Entry 3D Lettering (ME)
- Emergency 3D Lettering (EM)
- Entry Information to Main Entry (ENT1)
- After Hours Identification onto Glazing (AF)
- Heritage Items (done by others)
- Department Identification Bulkhead (DEPB)
- Touchscreen (done by others)
- Level Number Identification (LN)
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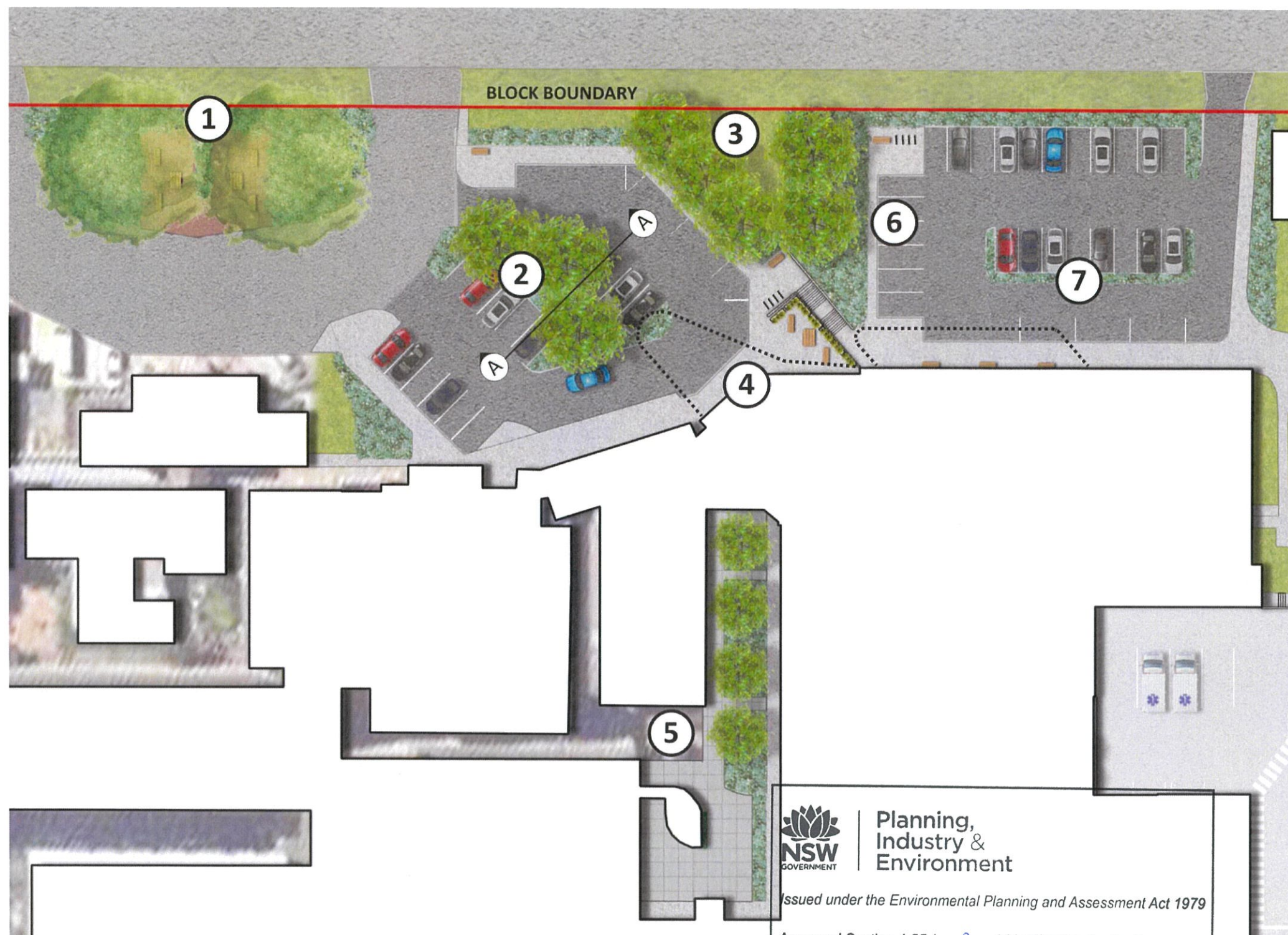
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LANDSCAPE PLAN



- 1 - SEATING AREA BENEATH EXISTING TREES (PART OF FINAL WORKS)
 - COMPACTED DECOMPOSED GRANITE SURFACE
 - BENCH AND PICNIC TABLE STREET FURNITURE TO MATCH ACROSS SITE
 - NEW PLANTING BEDS INCORPORATING ROSE GARDEN RELOCATED FROM EXISTING MATERNITY AREA
 - POTENTIAL FOR EXISTING PLAQUES/MEMORIALS TO BE INCORPORATED
- 2 - NEW PARKING AREA ISLAND
 - LOW GROUNDCOVER PLANTING
 - DECIDUOUS TREE PLANTING- CLEAR TRUNKED TO ALLOW MAXIMUM SURVEILLANCE
- 3 - EMBANKMENT
 - SPRAY GRASSING TO GRADED AREA TO ALLOW FOR CHILDREN'S PLAY/ PICNICING
 - LOW PLANTING TO INTERFACES
 - DECIDUOUS TREE PLANTING
- 4- TERRACE AREA / ENTRY
 - NEW CONCRETE PAVING
 - BENCH SEATING LOCATED ALONG ENTRY RAMP
 - BIKE RACKS TO TOP OF STAIRS
 - PLANTER BOXES WITH ACCENT FEATURE PLANTING TO TERRACE AREA
 - BENCH AND TABLE STREET FURNITURE TO TERRACE AREA
 - POTENTIAL FOR EXISTING PLAQUES/MEMORIALS TO BE INCORPORATED
- 5 - INTERNAL COURTYARD
 - DECIDUOUS TREES AND LOW PLANTING TO PROVIDE 'GREENERY' VISIBLE FROM PATIENT FLOW ADMIN AREA AND GROUND FLOOR WAITING AREA
- 6- CARPARK TRANSITION
 - NEW CONCRETE FOOTPATH FROM CARPARK SURFACE TO ENTRY.
 - NEW PLANTING ADJACENT FOOTPATH WITH DECIDUOUS TREES FOR SHADE
 - BIKE RACKS AND BENCH SEAT ADAJCENT TO CARPARK
- 7 - LOW LEVEL PLANTING TO CARPARK SURROUNDS



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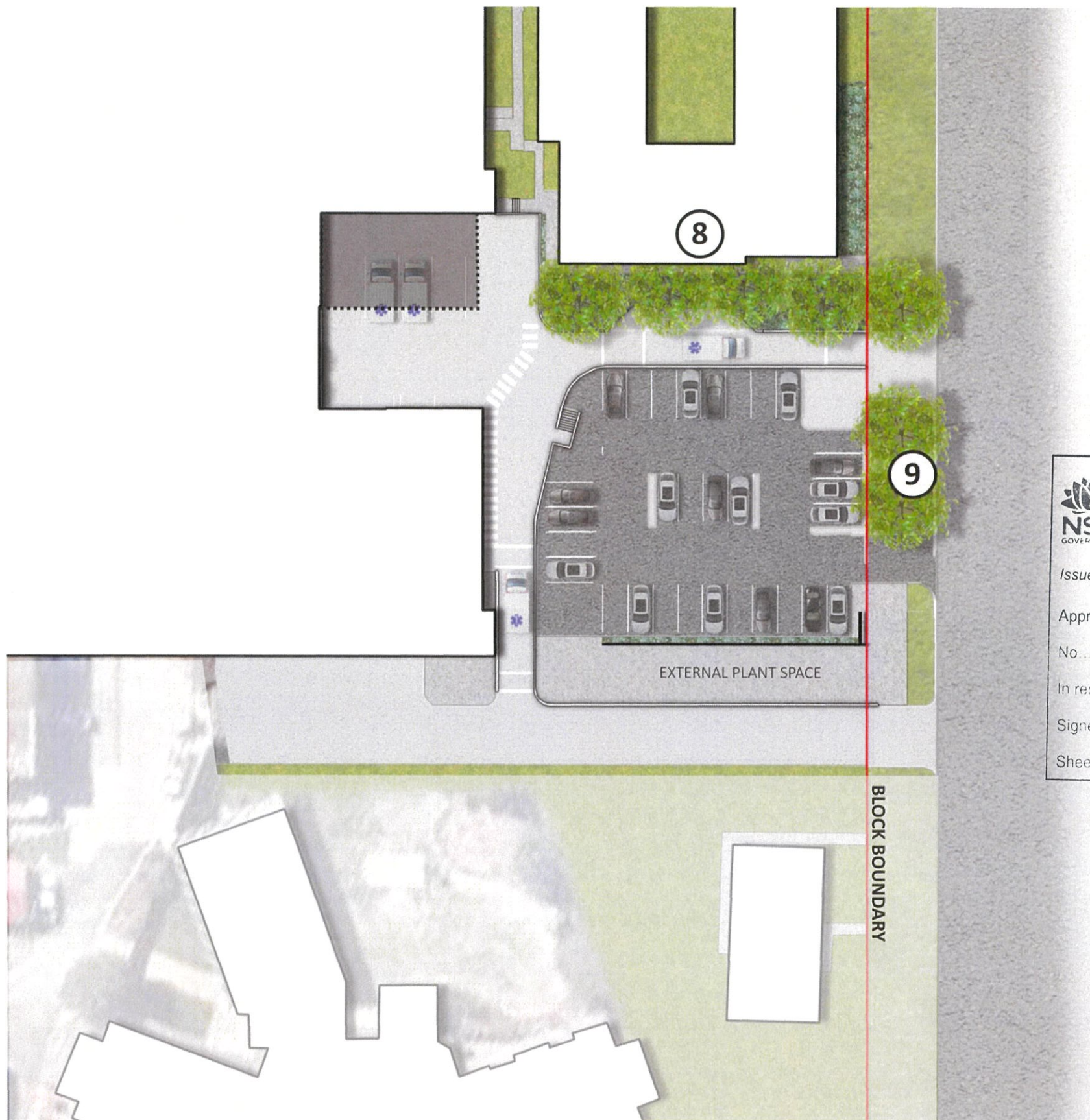
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8- PARKING AREA

- LOW PLANTING/GROUNDCOVERS TO AREAS ADJACENT TO PARKING
- DECIDUOUS TREE PLANTING (WITHIN DEEP ROOT PLANTING AREA)

9- PARKING AREA

- LOW PLANTING/GROUNDCOVERS TO AREAS ADJACENT TO PARKING
- DECIDUOUS TREE PLANTING (WITHIN DEEP ROOT PLANTING AREA)
- TREE PLANTING TO FAITHFUL ST VERGE (ON COUNCIL LAND)
- VERTICAL SCREENING STRUCTURE (WIRE MESH INFILL) WITH CLIMBER PLANTINGS TO SCREEN BETWEEN CARPARK AND EXTERNAL PLANT SPACE



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INDICATIVE PLANTING PALETTE

TREES

SPECIES	COMMON NAME	SIZE HxW
ZELKOVA SERRATA 'GREEN VASE'	GREEN VASE ZELKOVA	14m x 10m
LAGERSTROEMIA INDICA 'NATCHEZ'	CREPE MYRTLE	8m x 6m
PRUNUS SEKIYAMA 'KANZAN'	KANZAN FLOWERING CHERRY	5m x 3m
TRISTANIOPSIS LAURINA 'LUSCIOUS'	WATER GUM	8m x 5m

HEDGING

SPECIES	COMMON NAME	SPACING
PITTOSPORUM TENUIFOLIUM	PITTOSPORUM	750mm
WESTRINGIA FRUTICOSA	'OZBREED' AUSSIE BOX	500mm

LOW PLANTING

SPECIES	COMMON NAME	SPACING
LIRIOPE MUSCARI 'JUST RIGHT'	BLUE TURF LILY	6/m²
LOMANDRA LONGIFOLIA 'TANIKA'	MAT RUSH	6/m²

GROUNDCOVERS

SPECIES	COMMON NAME	SPACING
MYOPORUM PARVIFOLIUM	CREEPING BOOBIALLA	3/m²
TRACHELOSPERMUM JASMINOIDES	CHINESE STAR JASMINE	6/m²

MINIMUM STOCK SIZES

TREES- 45L / 2.0m HIGH LOW PLANTING- 140mm POT
HEDGING- 200mm POT GROUNDCOVERS- 140mm POT

NOTE

ADDITIONAL PLANTING SPECIES TO BE IDENTIFIED IN DETAILED DESIGN TO MATCH
EXISTING SPECIES ON SITE



ZELKOVA SERRATA 'GREEN VASE'



TRISTANIOPSIS LAURINA 'LUSCIOUS'



LAGERSTROEMIA INDICA



PRUNUS SEKIYAMA 'KANZAN'



PITTOSPORUM TENUIFOLIUM



WESTRINGIA FRUTICOSA



LIRIOPE MUSCARI
'JUST RIGHT'



LOMANDRA LONGIFOLIA 'TANIKA'



MYOPORUM PARVIFOLIUM



TRACHELOSPERMUM
JASMINOIDES

SURFACES / FIXTURES IMAGERY



CONCRETE PAVING
POTENTIAL TO INCORPORATE
PATTERNING VIA SHOTBLAST /
ETCHING / STAMPING



PLANTER BOXES
POSITIONED AT ENTRIES WITH
FEATURE PLANTING



BENCH SEATING



PICNIC SETTING



BIKE RACKS

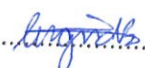
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