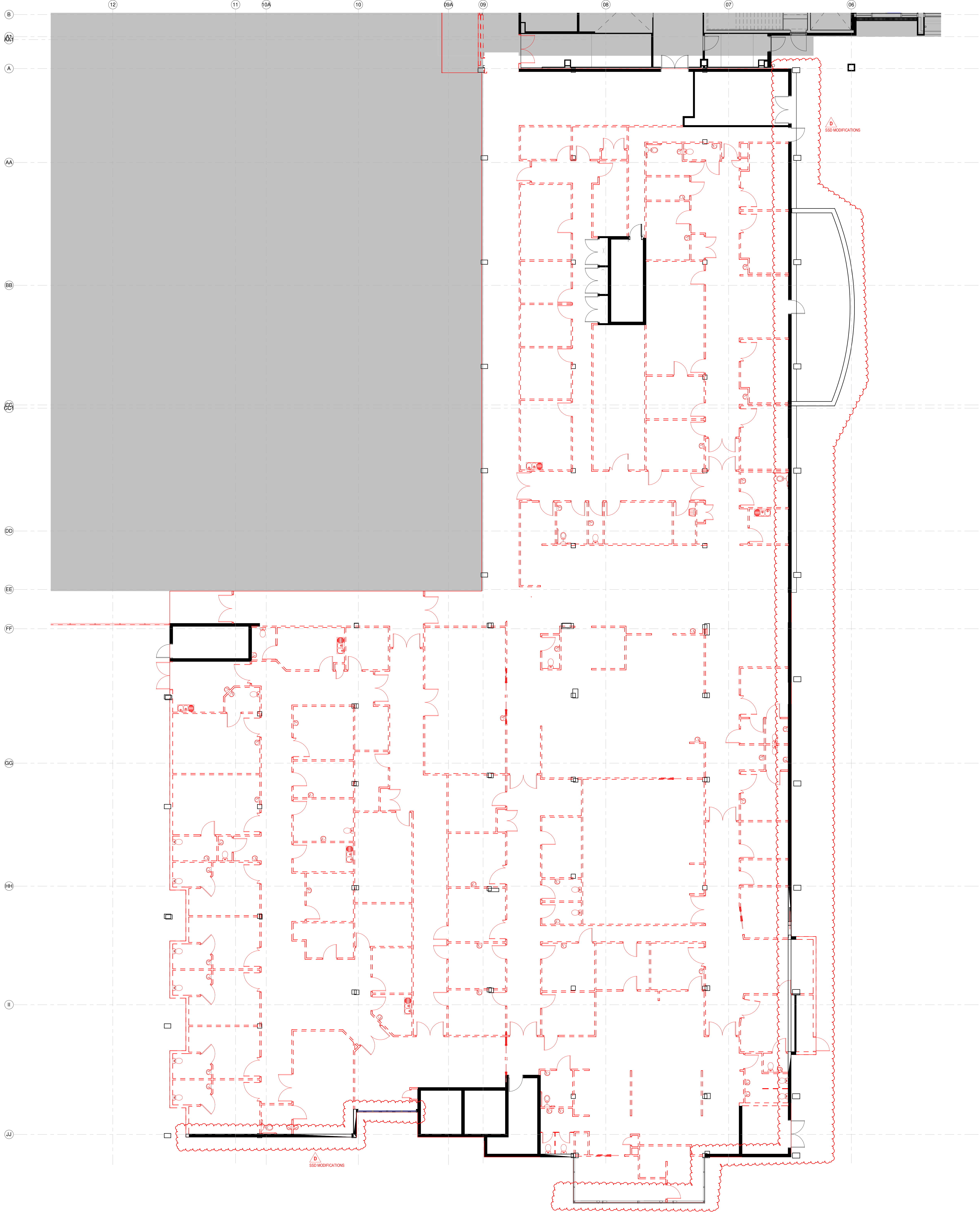
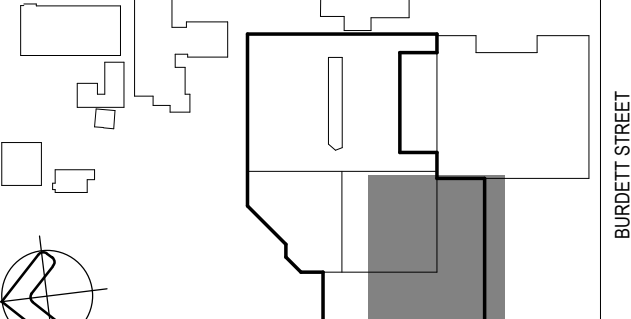




NOTE: Existing concrete slab to remain. See Hyd Eng drawings for extent of new drainage lines. See Structural Eng Drawings for extent of works in slab removal for new setdowns.

KEY PLAN



DERBY ROAD

BARRETT STREET

REV

DESCRIPTION

DN

DATE

1

Issue for Construction

NT

25.08.17

2

Issue for Tender

NT

15.09.17

3

Issue for Tender

NT

20.09.17

4

Document number and file block updated

DS

20.04.2018

5

ISSUED FOR INFORMATION

MI

09.07.2018

6

Crown Certificate 2: For MC Review

MS

31.08.2018

7

Issued for Crown Certificate 2

MS

07.09.2018

8

Issued for Construction

CP

09.07.2020

9

Issued for SSD Modification

CP

01.10.2020

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CONTINUED ON DRAWING 22-102

KEY PLAN

DEBERRY ROAD

BURDETT STREET

REV DESCRIPTION DATE

1	Issued for Construction	15.12.2019
2	Issued for Construction	07.04.2020
3	Issued for Construction	08.04.2020
4	Issued for Construction	26.04.2020
5	Issued for Construction	05.06.2020
6	Issued for Construction	06.06.2020
7	Issued for Construction	06.06.2020
8	Issued for Construction	06.07.2020
9	Issued for Construction	16.07.2020
10	Issued for Construction	26.07.2020
11	Issued for Construction	06.08.2020
12	Issued for Construction	26.08.2020
13	Issued for Construction	03.09.2020
14	Issued for Construction	17.09.2020
15	Issued for Construction	28.09.2020

TAG-WALL PARTITION

WALL PARTITION TYPE

HEIGHT OF PARTITION

HEIGHT OF WALL

HEIGHT OF WALL IN RM

PIT 1500

SPECIAL REQUIREMENT TO PARTITION

L - LOADING

C - COMING LIVING

S - SECURE WALL

GENERAL NOTES

- ALL BLOCK WORK TO BE FACE FACED FROM
- ENSURE BOLT OF STEEL WALL STUDS SUITS HEIGHT OF PARTITION
- ALL PLASTERBOARD WITHIN WET AREAS TO BE REPLACED BY VITRIFIED
- ACUSTIC AND THERMALLY TREATED PARTITIONS ARE TO EXTEND TO THE UNDERSIDE OF STRUCTURE AND ALL PERFORATIONS TO BE SEALED
- ACUSTIC LINING FROM TOP OF WALL TO ROOF RIGIDITY. SEAL AND TIGHT TO THE UNDERSIDE OF THE METAL DECK ROOF WITH WALLS OVERLAPPING TO ADHERE AIR TIGHT ROOM TO ROOM SEVERATION
- ALL FIRE RATING WHERE INDICATED TO BE MINIMUM 2 HOURS ALSO REFERENCED NOTES REFER TO TYPED PLANS FOR FIRE RATED WALL LOCATIONS
- REFER LATEST ACUSTIC NOTES FOR ACUSTIC WALL RATING REQUIREMENTS
- REFER TO COLOR CONTROL PLAN AND MECHANICAL SERVICES DOCUMENTATION FOR FULL HEIGHT WALLS REQUIRED FOR NEGATIVE PRESSURE ZONES
- REFER LATEST INSULATION REPORT FOR DETAILS AND THICKNESS OF LINING TO PARTITION
- BLOCK WALLS EXTENDING TO UNDERSIDE OF STRUCTURE ARE TO BE CUT TO SUIT WITH COMPRESSIBLE SEALANT TO CLOSE GAP MATERIAL ALL FIRE AND ACUSTIC REQUIREMENTS
- FIRE RATED WALL TO HAVE STEEL JOISTING
- ALL COLLMATERS TO ROOM TO BE CLAD WITH FURRING CHANNEL AND PLASTERBOARD
- PARTITION WALL OF ISOLATION ROOM TO BE INSTALLED TO THE SOFT OF THE SLAB
- CHANGING TO THE CENTRAL LINE OF STEEL STUD AND TO THE FACE OF SOLID WALL CONCRETE, PRECAST, SPEEDFRAME
- WALLS & UNDERSIDE OF SLAB TO COME A CT ROOM TO BE PAINTED WITH EPDM PAINT

WALL LEGEND

Red	COMPARTMENT WALL
Yellow	R4W2 WALL
Green	R4W2 WALL
Blue	R4W2 WALL
Orange	R4W2 WALL
Grey	R4W2 WALL
Dark Grey	EXISTING WALL
Light Grey	FULL HEIGHT (SHAKE WALL (R4W2))

JOINT LEGEND

Red	BUILDING JOINT
Blue	CONTROL JOINT
Green	KEY JOINT

CD01-A

EXTERNAL WALL CODE REFER TO ARCH006-04-01

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ISSUED FOR CONSTRUCTION

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CLIENT

NSW Health
Infrastructure
WATPAC

PROJECT

HORNSBY KU-RING-GAI
HOSPITAL STAGE 2

Palmerston Road
HORNSBY NSW 2077

DRAWING TITLE

LEVEL 1
PARTITION PLAN
EMERGENCY DEPT & PECC

SCALE

1:100@A0

DRAWN BY

GSB

CHECKED

NP

PROJECT NO

10390

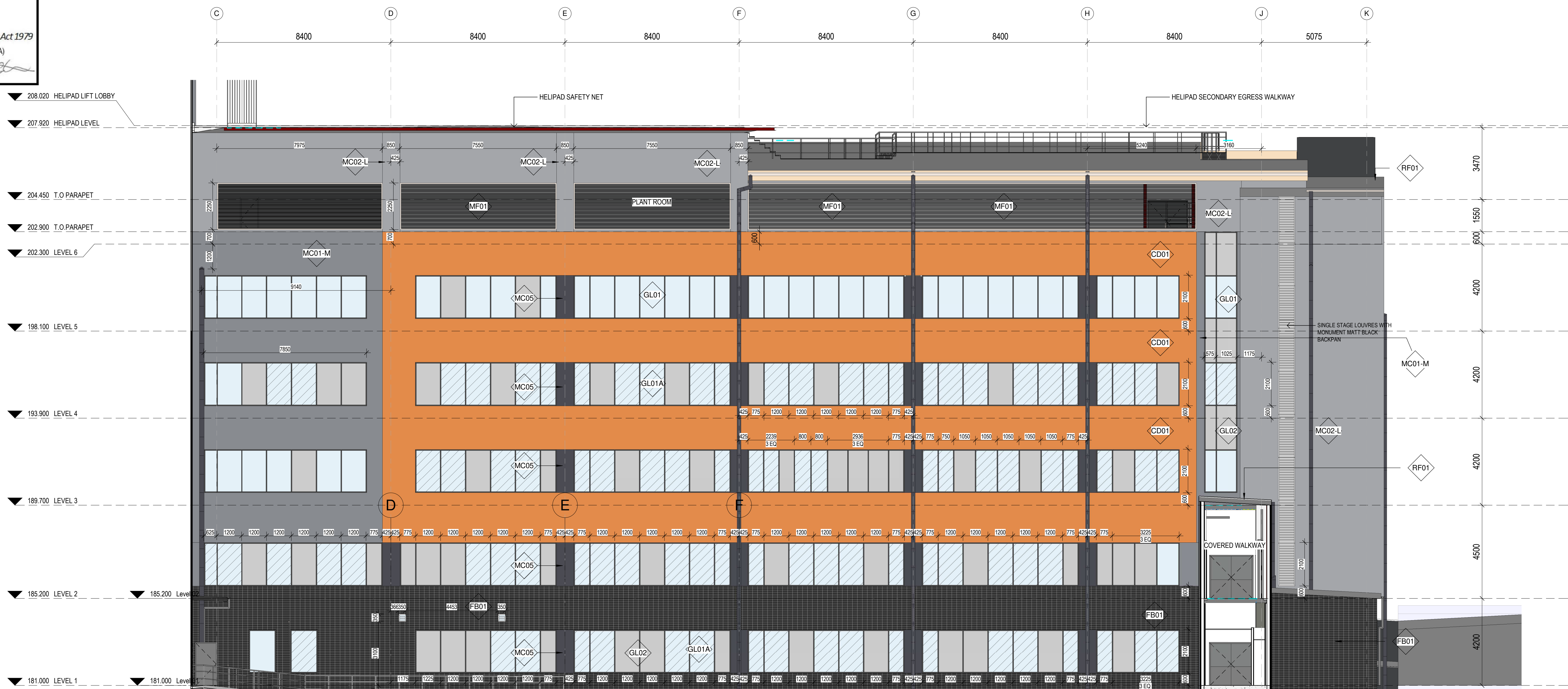
DRAWING NO

ARC-DNG-22-103

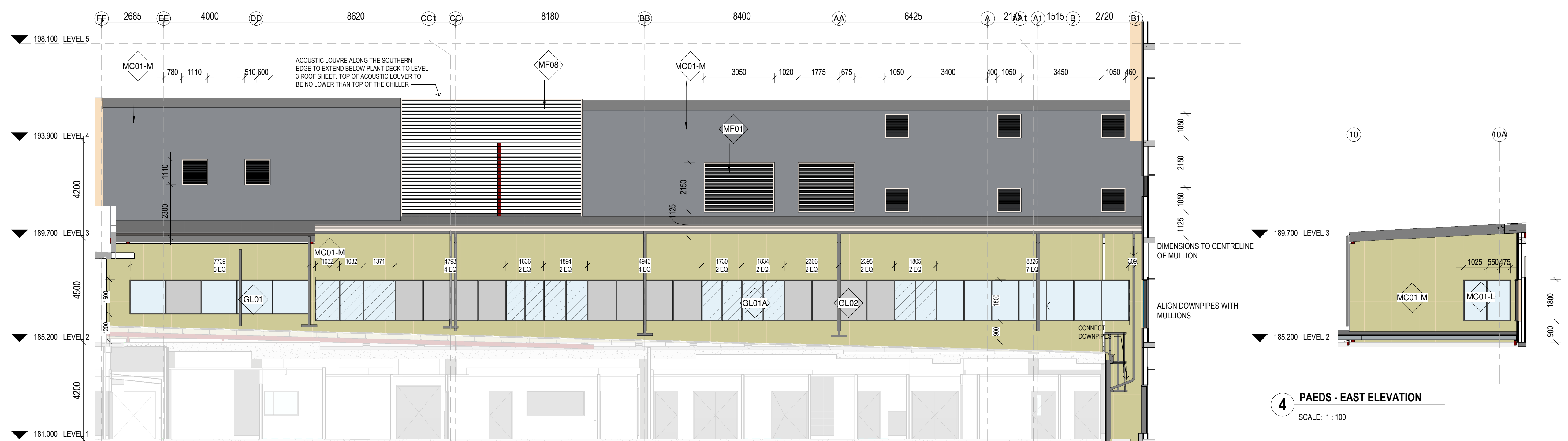
REVISION

PP

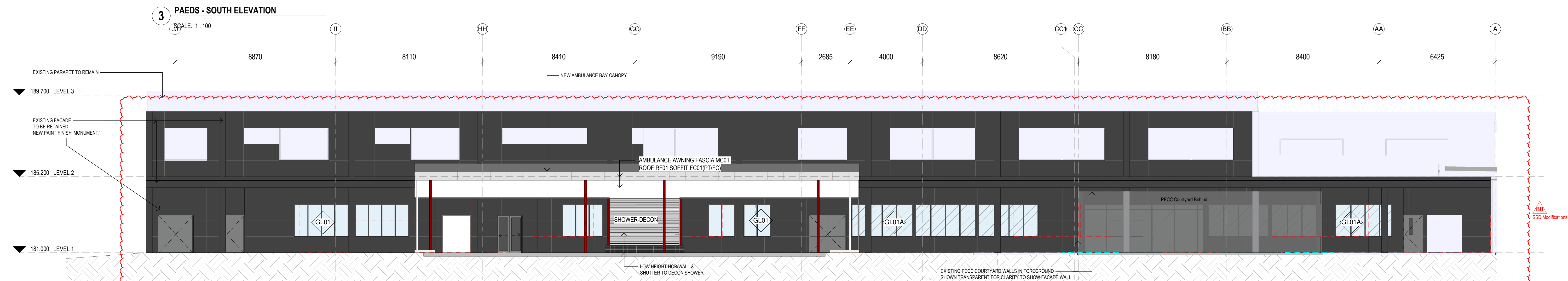
Planning, Industry & Environment
NSW
Issued under the Environmental Planning and Assessment Act 1979
Approved Application no: SSD-8647-Mod 4 Approved section: 4.55(1A)
Granted on: 18 Nov 2020 Sheet no: 2 of 11 Signed: [Signature]



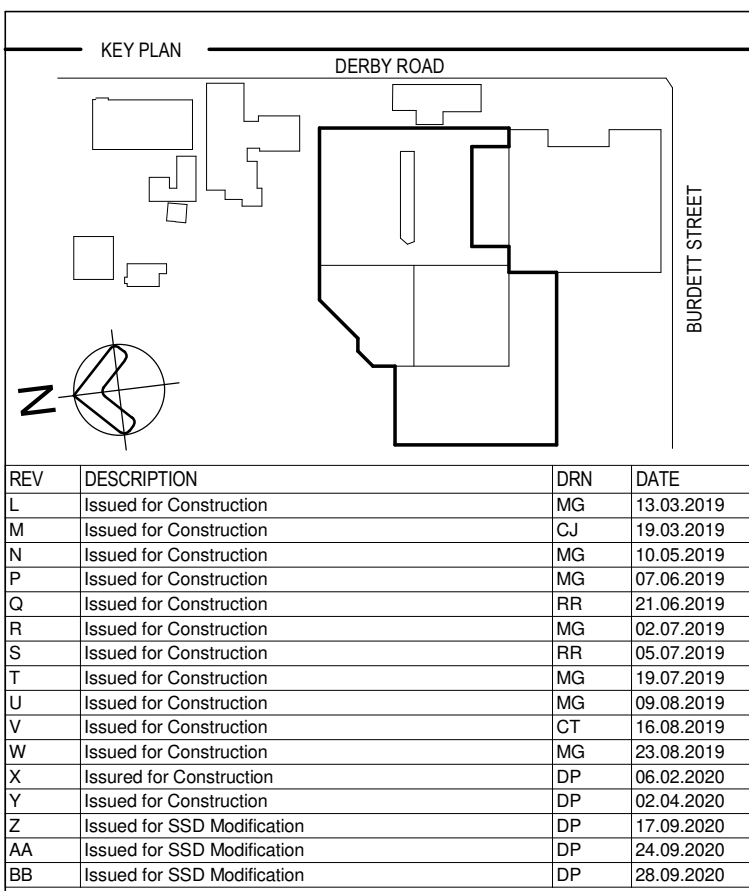
1 MAIN BUILDING - SOUTH ELEVATION
SCALE: 1 : 100



4 PAEDS - EAST ELEVATION
SCALE: 1:100



2 EMERGENCY DEPARTMENT - SOUTH ELEVATION



EXTERIOR MATERIALS LEGEND

REFER TO DRAWING ARC-DWG-54-001 FOR WALL TYPE DETAILS

MASONRY
BRCK BLOCKWORK

FBI1 FACE BRICK, COLOUR OF CONTROL MOVEMENT JOINTS
TO MATCH WHITE MORTAR, ALIGN WITH BRCK SET-OUT NO CUT
BRCKS AT MOVEMENT JOINTS & EXTERNAL CORNERS

FBI2 FACE BRICK

TERAZZO
CUT PRECAST FACE CLADDING

SOLID ALUMINUM
MOD1 METAL CLADDING PANEL, NOT RIBBED

PRE-FINISHED COLORBOND
MOD2 METAL CLADDING - RIBBED SHEET (DARKEST)
MOD3 METAL CLADDING - RIBBED SHEET (MID)
MOD4 METAL CLADDING - RIBBED SHEET (LIGHTEST)
MOD5 METAL CLADDING - RECESSED JOINTS (DARKEST)

MOD6 METAL CLADDING TO SOFFIT-TIMBER LINING

GLAZING
WFO1 WINDOW FRAMES & DOORS
GL01 VISION GLASS

GL01A VISION GLASS WITH INTEGRAL BLIND


GL02 COLOURBACK GLASS


MF01 GLAZING FILM
MS01 LAMINATED
S001 METAL CLAD SANDWICH SCREENS
S003 ALUMINUM SANDWICH SCREENS
S001 METAL CLAD SHADOW BOXES
S003 ALU MOVIE
P001 PERFORATED METAL SCREEN
P002 PERFORATED METAL SCREEN

MF01 METAL LOUVER TO PLANT ON ROOF
MF01 METAL LOUVERS AT CRAM, SPACE BELOW LINK TO STAR BUILDING
MF08 METAL ACQUATIC NATE LOUVER
MF0 PROPOSED MOVEMENT JUNT TO BRICK
FC01 GROUND LEVEL AWNINGS AROUND EMERGENCY BUILDING

PT DOOR PANT

R001 ROOF SHEETING (LIGHTEST)
R002 ROOF SHEETING
R001 RAINWATER GOODS (DARKEST)
R002 RAINWATER GOODS

CW01 CHAIRMANE FENCE
P001 LAUNDRY & COURTYARD FLOORING FINISHES
P002 PAVERING COURTYARD DRIVWAYS

TEKY: CONCRETE SOLUTION ROOF EXHAUST IN TERRACE PLANT CAVITY. FACADE CONTRACTOR CAN COORDINATE ALTERNATE LOCATIONS WITH MECHANICAL CONTRACTOR WITH THE CONDITION THE SELECTED LOCATIONS REMAIN CONCEALED BEHIND TERRACE GLAZING.

REFER TO EXTERNAL FINISHES SCHEDULE FOR INDICATIVE IMAGES
OF MATERIALS AND FINISHES.

 NC02 SET-OUT

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NSW
GOVERNMENT

Health
Infrastructure

WATPAC

PROJECT

**HORNSBY KU-RING-GAI
HOSPITAL STAGE 2**

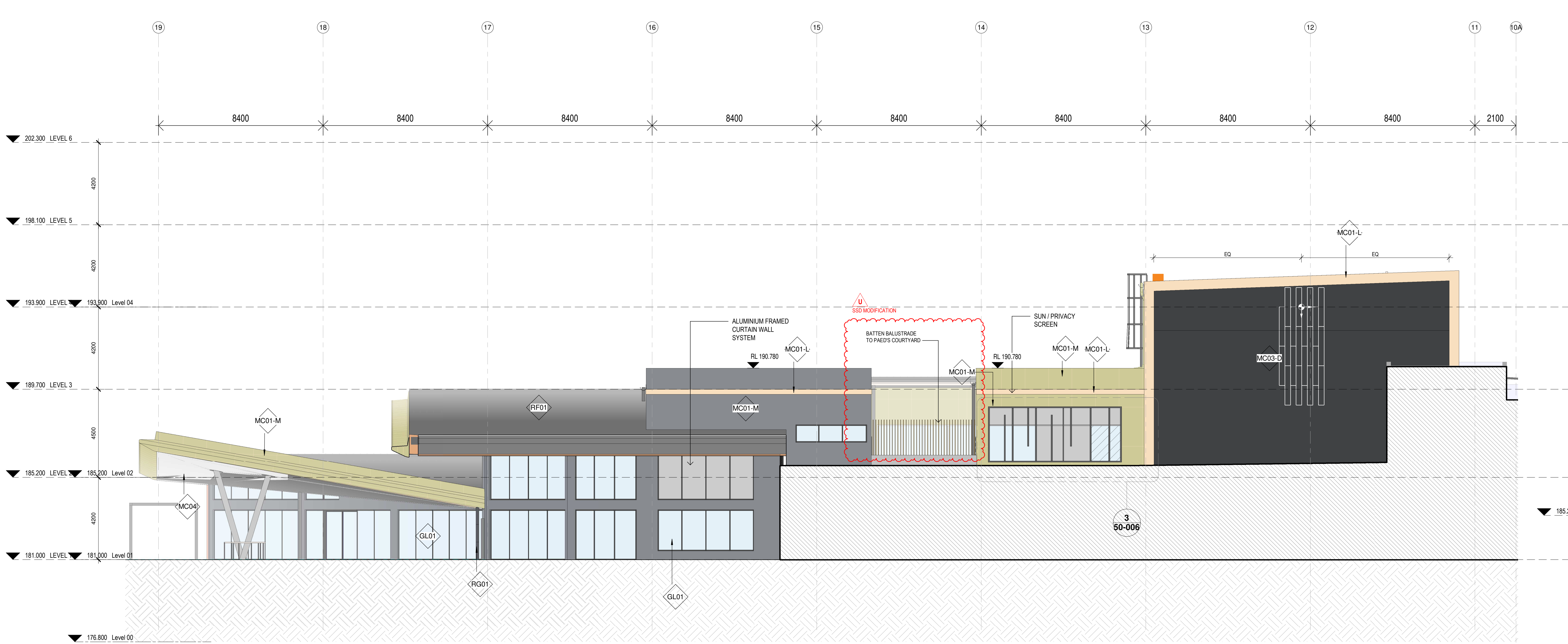
Palmerston Road
HORNSBY NSW 2077

DRAWING TITLE

SOUTH ELEVATIONS

SCALE _____ DRAWN BY _____ CHECKED _____
As _____ GS _____ NP _____
indicated@A0

PROJECT No. — DRAWING No. — REVISION —
10390 ARC-DNG-50-004 BB



1 WEST ELEVATION A - MI & ALLIED HEALTH PAED
AR-54-501
SCALE: 1: 100



REV	DESCRIPTION	DIN	DATE
1	Issued for Construction	CJ	11.07.2019
2	Issued for Construction	CJ	24.07.2019
3	Issued for Construction	CJ	08.02.2019
4	Issued for Construction	CJ	26.02.2019
5	Issued for Construction	CJ	19.03.2019
6	Issued for Construction	CJ	26.03.2019
7	Issued for Construction	MS	19.03.2019
8	Issued for Construction	MS	07.06.2019
9	Issued for Construction	MS	02.07.2019
10	Issued for Construction	MS	05.07.2019
11	Issued for Construction	MS	12.07.2019
12	Issued for Construction	MS	20.08.2019
13	Issued for Construction	MS	03.10.2019
14	Issued for Construction	DP	30.04.2020
15	Issued for Construction	DP	17.09.2020
16	Issued for Construction	DP	19.10.2020

EXTERIOR MATERIALS LEGEND

REFER TO DRAWING ARC-DNG-54-001 FOR WALL TYPE DETAILS

MASONRY

SB01 BLOCKWORK

FB01 FACE BRICK, COLOUR OF CONTRA/MOVEMENT JOINTS TO MATCH WHITE MORTAR, ALIGN WITH BRICK SET-OUT. NO OUT BRICKS AT MOVEMENT JOINTS & EXTERNAL CORNERS

FB02 FACE BRICK

TERRAZZO

CD01 PRECAST FAÇADE CLADDING

SOLID ALUMINIUM

MC01 METAL CLADDING PANEL, NOT RIBBED

PREFABRICATED CLADDING

MC02 METAL CLADDING - RIBBED SHEET (DARKEST)

MC03 METAL CLADDING - RIBBED SHEET (MID)

MC04 METAL CLADDING - RIBBED SHEET (LIGHTEST)

MC05 METAL CLADDING - RECESSED JOINTS (DARKEST)

MC06 METAL CLADDING TO SOFFIT-TIMBER LINING

MC07 METAL CLADDING PANEL, AS PER MC01

GLAZING

WP01 WINDOW FRAMES & DOORS

GL01 VISION GLASS

GL01A VISION GLASS WITH INTEGRAL BLIND

GL02 COLOURBACK GLASS

GL03 COLOURBACK GLASS

GL04 COLOURBACK GLASS

GL05 COLOURBACK GLASS

GL06 COLOURBACK GLASS

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GL206 COLOURBACK GLASS

GL207 COLOURBACK GLASS

GL208 COLOURBACK GLASS

GL209 COLOURBACK GLASS

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GL234 COLOURBACK GLASS

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GL237 COLOURBACK GLASS

GL238 COLOURBACK GLASS

GL239 COLOURBACK GLASS

GL240 COLOURBACK GLASS

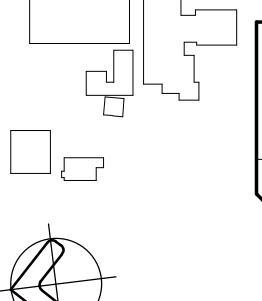
GL241 COLOURBACK GLASS

GL242 COLOURBACK GLASS

GL243 COLOURBACK GLASS

GL244 COLOURBACK GLASS

ROOF: LONGSPAN PROFILE STEEL ROOF SHEETING ON INSULATION AND GALVANISED MILD STEEL PURLING TO ENGINEERS SPECIFICATION
WALLS: SELECTED CLADDING ON SUBSTRUCTURE WITH CAVITY TO 150 STUD WITH INSULATION. ADDITIONAL INTERNAL STUD WITH PLASTER BOARD LINING AS PER PARTITION DRAWINGS. CLADDING AS NOMINATED ON ELEVATIONS
FLOORS: CONCRETE SLAB AS PER STRUCTURE ENGINEERS SPECIFICATION
WINDOWS: ALUMINIUM FRAMED WINDOW SYSTEM WITH GLAZING AS PER ELEVATIONS TO MEET A10 REQUIREMENTS

KEY PLAN		DERBY ROAD			
REV	DESCRIPTION	DIN	DATE		
	Document number and the block updated	US	20.04.2018		
A	Crown Certificate 2 - For MC Review	MS	31.05.2018		
B	Issued for Crown Certificate 2	MS	07.09.2018		
C	Issued for SSD Modification	DP	17.09.2020		

EXTERIOR MATERIALS & LEGEND

REFER TO DRAWING ARC-DNG-54-001 FOR WALL TYPE DETAILS

MASONRY

B001 BLOCKWORK

B011 FACE BRICK COLOUR OF CONTROL JOINTS TO MATCH WHITE MORTAR. ALIGN WITH BRICK SET-OUT. NO CUT BRICKS AT MOVEMENT JOINTS & EXTERNAL CORNERS

B022 FACE BRICK

TISSUE

C001 PRECAST FACADE CLADDING

SOLID ALUMINIUM

M001 METAL CLADDING PANEL, NOT RIBBED

PREFINISHED COLOURS

M002 METAL CLADDING - RIBBED SHEET (DARKEST)

M003 METAL CLADDING - RIBBED SHEET (MID)

M004 METAL CLADDING - RIBBED SHEET (LIGHTEST)

M005 METAL CLADDING - RECESSED JOINT (DARKEST)

M006 METAL CLADDING TO SOFFIT-TIMBER LINING

M007 METAL CLADDING PANEL, AS PER M001

GLAZING

W001 WINDOW FRAMES & DOORS

GL01 VISION GLASS

GL01A VISION GLASS WITH INTEGRAL BLIND

GL02 COLOURBACK GLASS

GL03 GLAZING FILM

GL04 GLAZING FILM

MISCELLANEOUS

S001 METAL CLAD SUNSCREEN BLADES

S002 ALUMINIUM SUNSCREEN BLADES

S003 METAL CLAD SHADOW BOXES

S004 AS ABOVE

P001 PERFORATED METAL SCREEN

P002 PERFORATED METAL SCREEN

M001 METAL LOUVER TO PLANT ON ROOF

M002 METAL LOUVERS AT CHAIRL SPACE BELOW LINK TO STAR BUILDING

M003 METAL ACOUSTIC RATED LOUVER

MJ PROPOSED MOVEMENT JOINT TO BRICK

F001 GROUND LEVEL FINISHES AROUND EMERGENCY BUILDING

PT DOOR PAINT

R001 ROOF SHEETING (LIGHTEST)

R002 ROOF SHEETING

R003 RAINWATER GOODS (DARKEST)

R004 RAINWATER GOODS

C001 CHAINWIRE FENCE

S001 LANDSCAPE & COURTYARD FLOORING FINISHES

S002 PAEDIATRIC COURTYARD LIGHTS

TEXT CONCEALED ISOLATION ROOM EXHAUST IN TERRACE WALL CAVITY. FACADE CONTRACTOR CAN COORDINATE ALTERNATE LOCATIONS WITH MECHANICAL CONTRACTOR WITH THE CONDITION THE SELECTED LOCATION REMAIN CONCEALED BEHIND THE TERRACE CLADDING.

NOTE

REFER TO EXTERNAL FINISHES SCHEDULE FOR INDICATIVE IMAGES OF MATERIALS AND FINISHES

M002 SET-OUT

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USE FIGURED DIMENSIONS. DIMENSIONAL CONTRACTORS MUST VERIFY ALL DIMENSIONS ON THE SITE BEFORE COMMENCING ANY WORK OR MAKING ANY SHOP DRAWING WHICH MUST BE SUBMITTED AND REVIEWED BEFORE MANUFACTURE.

FIXTURES, FITTINGS & EQUIPMENT SPECIFICATIONS

SUBSTITUTE FIRE EQUIPMENT SPECIFICATIONS
THE FIRE OUT DESIGN AND DOCUMENTATION HAS BEEN COMPLETED ON THE BASIS OF FIRE AND EQUIPMENT ADVISED TO THIS OFFICE AT THE TIME OF BRIEFING THE DESIGN. THE DESIGN PROVIDES FOR FIRE AND EQUIPMENT INCORPORATES SPATIAL ALLOCATIONS, SERVICES, LOADING AND ACCESS CLEARANCES AND WHERE APPROPRIATE SERVICES REQUIREMENTS. MAKING USE REQUIRE FOR SUBSTITUTION. FEATURES AND FITTINGS. IT SHOULD BE NOTED THAT SUBSTITUTE FIRE ON EQUIPMENT WITH ALTERNATE SPECIFICATIONS SHOULD NOT BE PROCEEDED PRIOR TO VALIDATING THOSE SPECIFICATIONS AGAINST THE ITEM CONTROL, SCHEDULE AND DESIGN PROVISIONS IN THE MODEL. THIS OFFICE ACCEPTS NO RESPONSIBILITY FOR THE PROCUREMENT OF SUBSTITUTE FIRE AND EQUIPMENT WHICH HAS NOT BEEN REVIEWED AND VALIDATED AGAINST THE ORIGINAL DESIGN PROVISIONS.

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ISSUED FOR INFORMATION

ARCHITECTS



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Health
Infrastructure



PROJECT

HORNSBY KU-RING-GAI HOSPITAL STAGE 2

Palmerston Road
HORNSBY NSW 2077

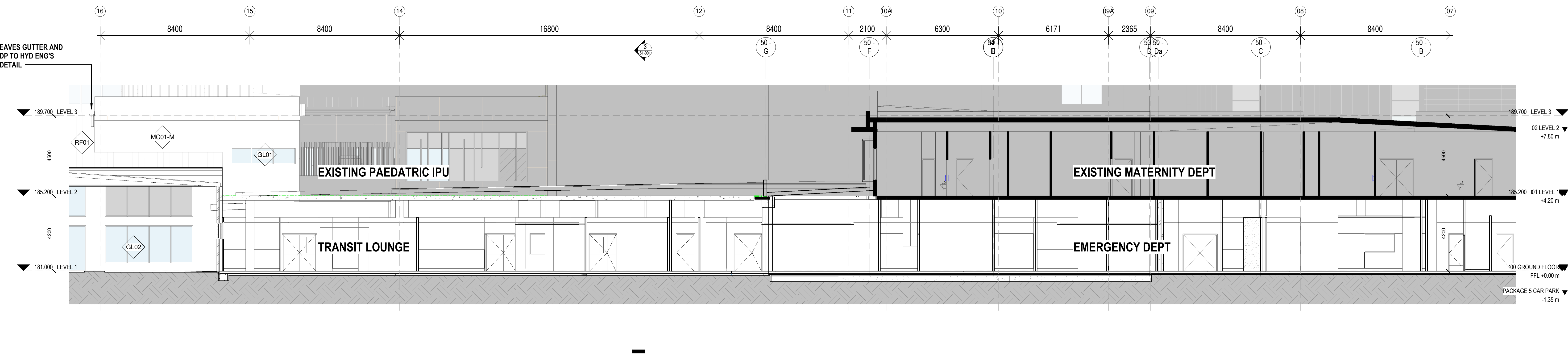
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SECTIONS- EMERGENCY DEPT

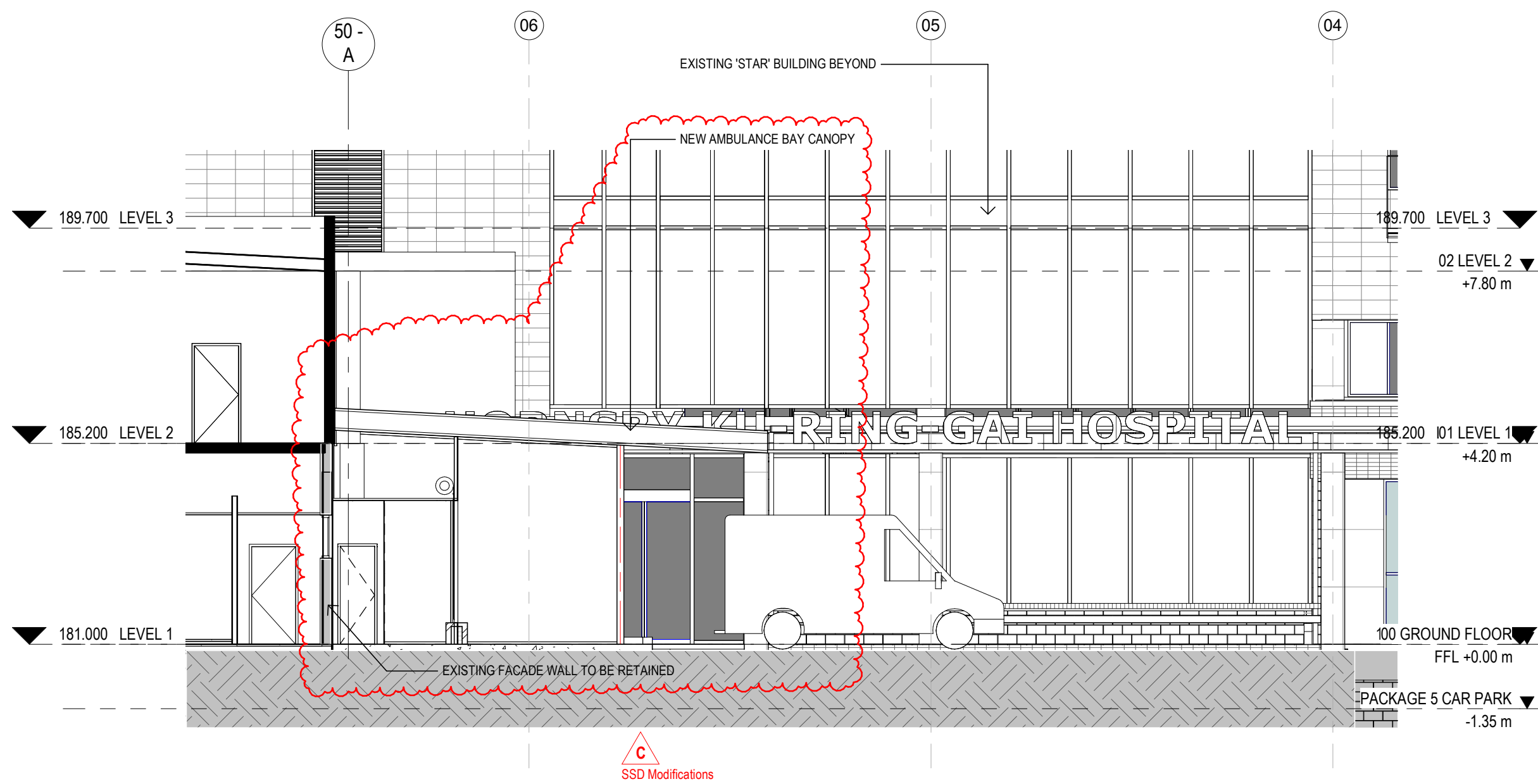
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CHECKED: NP

PROJECT No: 10390 DRAWING No: ARC-DNG-51-006

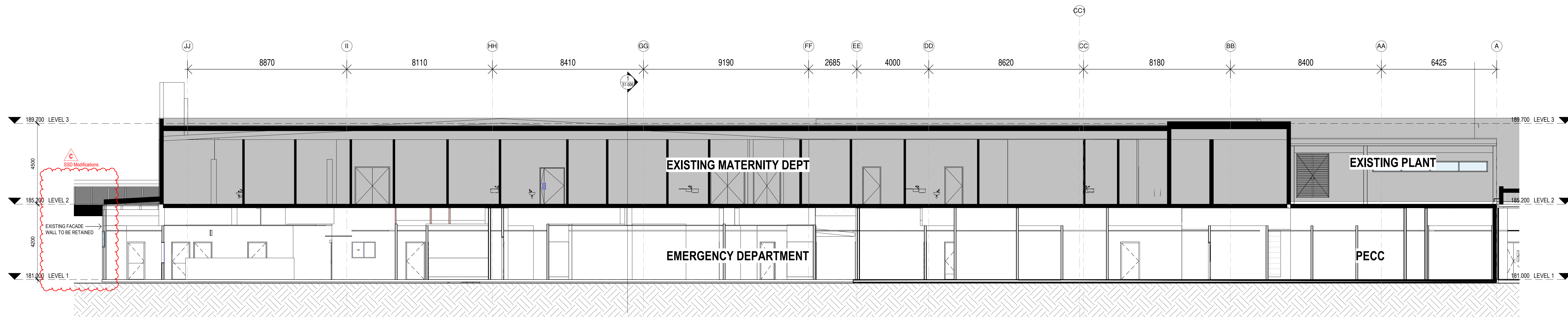
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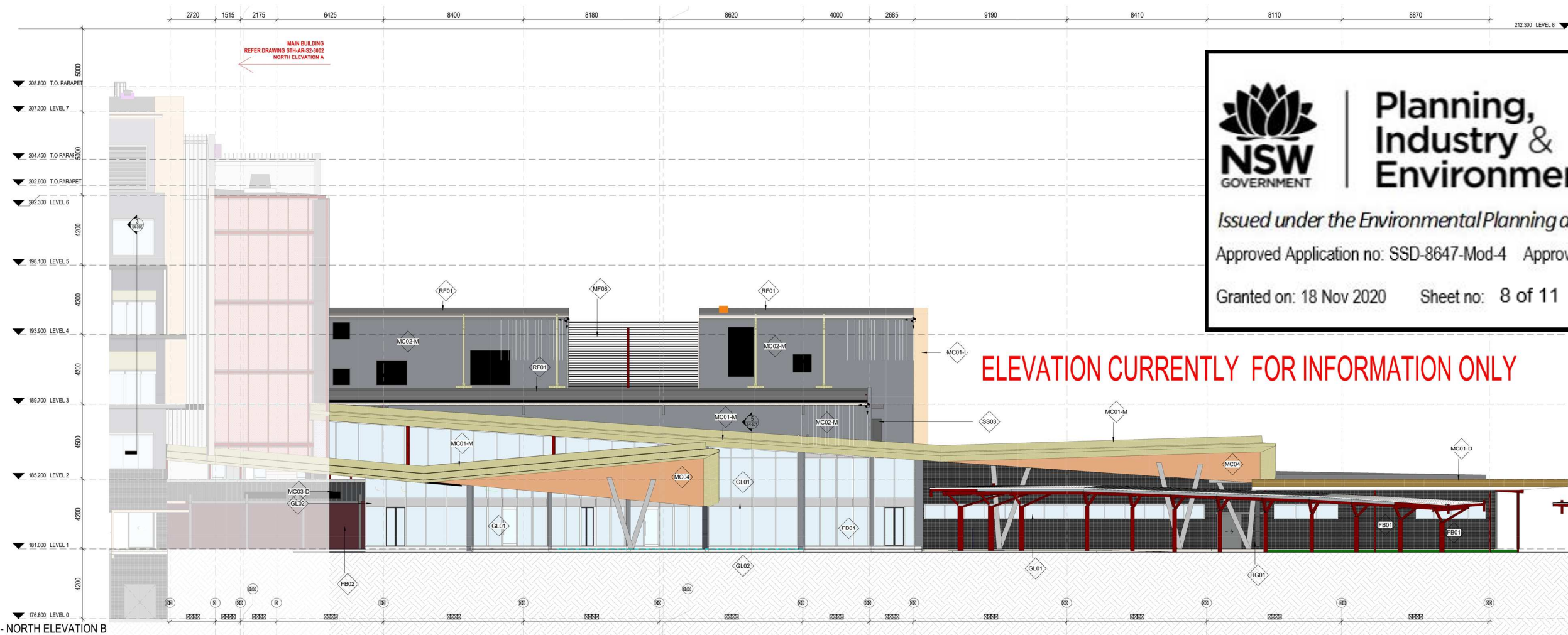
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AR-SED-113(01)
SCALE: 1:100



2 EMERGENCY DEPT-SECTION 1-2 - Ambulance Bays
AR-SED-113(B1)
SCALE: 1:100



3 EMERGENCY DEPT-SECTION 3
AR-SED-113(B1)
SCALE: 1:100



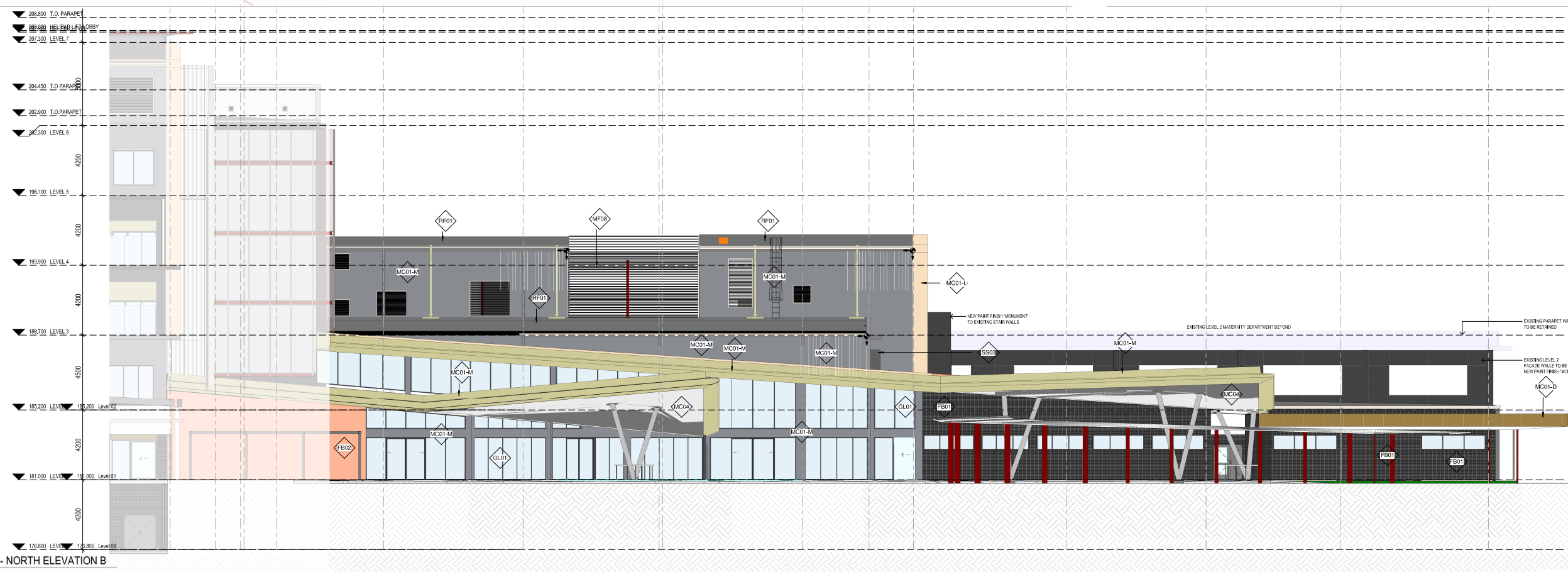


**Planning,
Industry &
Environment**

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Approved Application no: SSD-8647-Mod-4 Approved section: 4.55(1A)

Granted on: 18 Nov 2020 Sheet no: 8 of 11 Signed: 



FACADE REVIEW

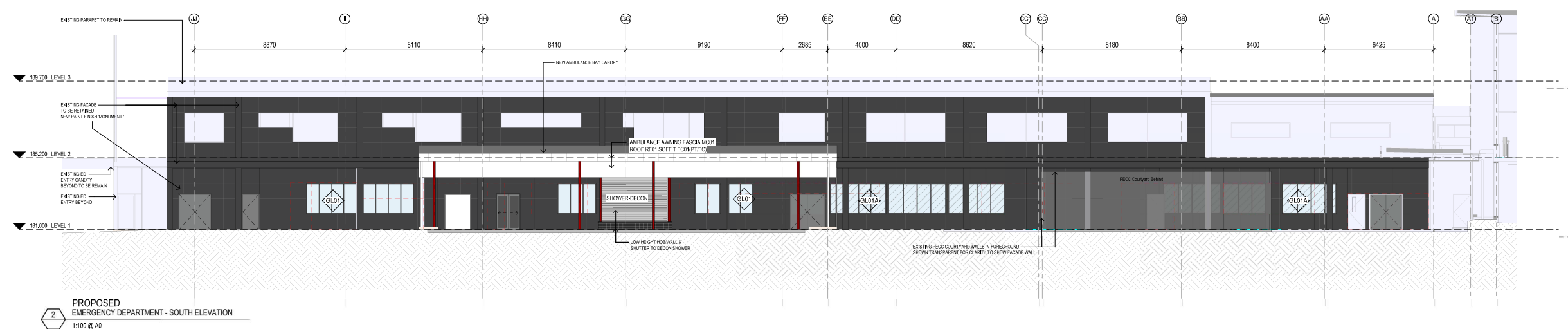
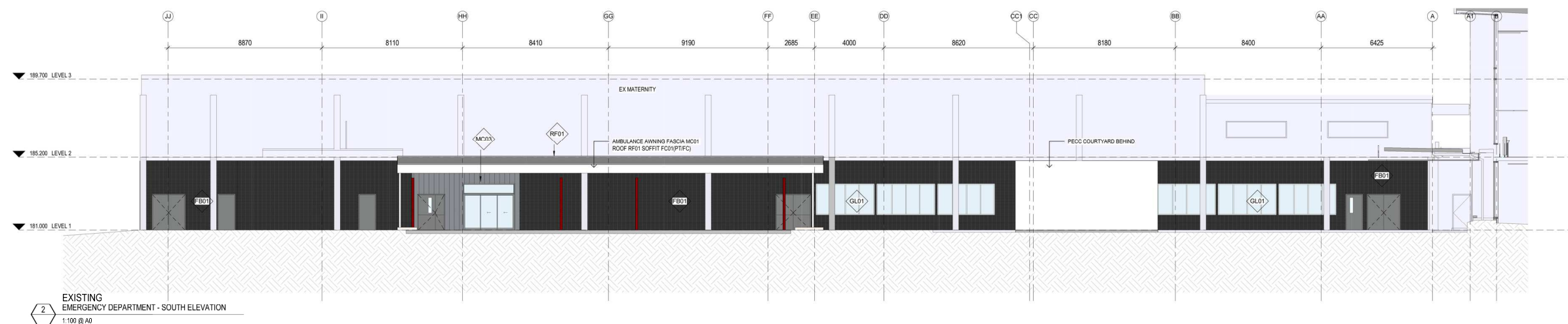
HORNSBY KU-RING-GAI HOSPITAL STAGE 2

Scale @A3

Date 09/10/2020 Drawing Number SK-1051

Project Number 10390





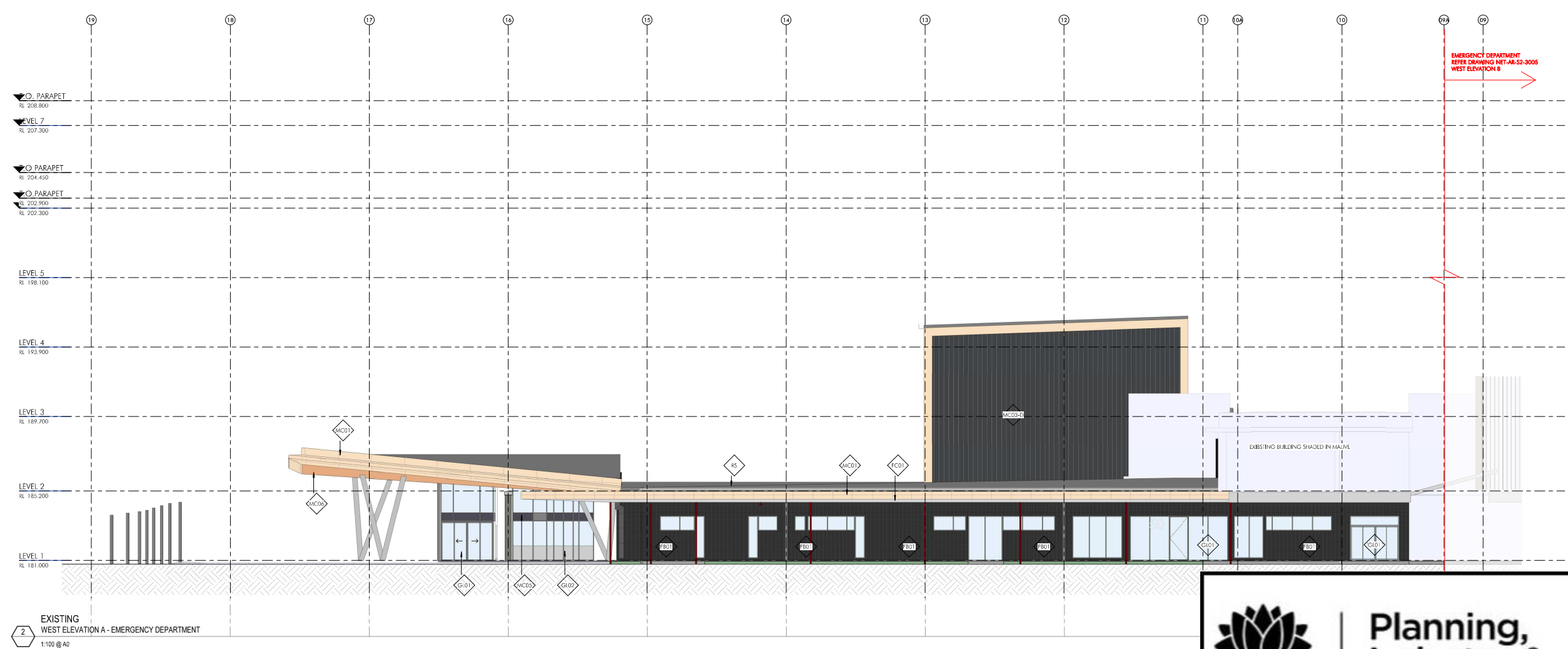
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Project Number 10390

Date 09/10/2020 Drawing Number SK-1052

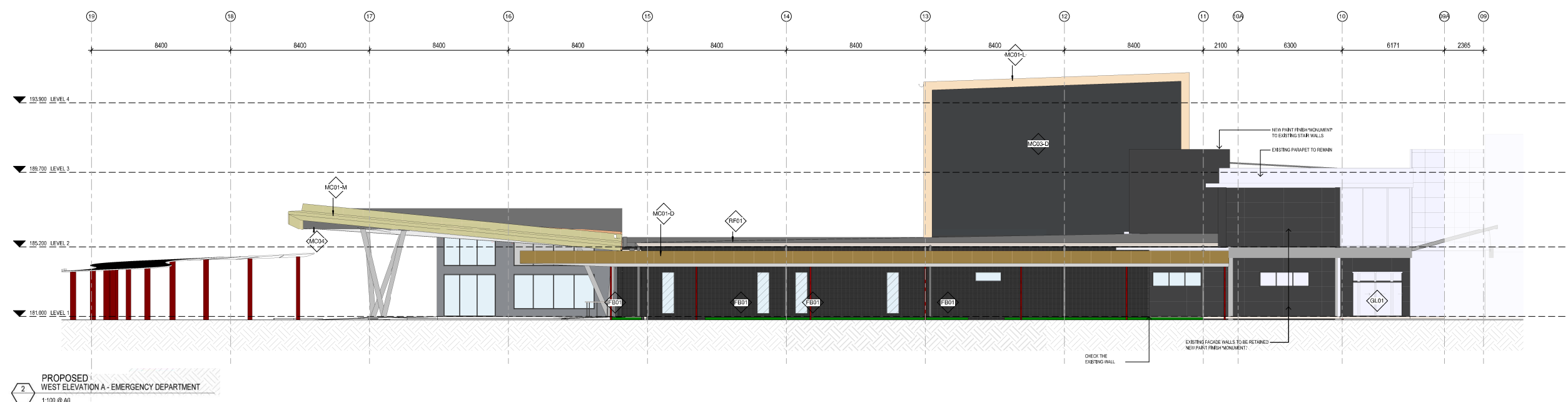


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Approved Application no: SSD-8647-Mod-4 Approved section: 4.55(1A)

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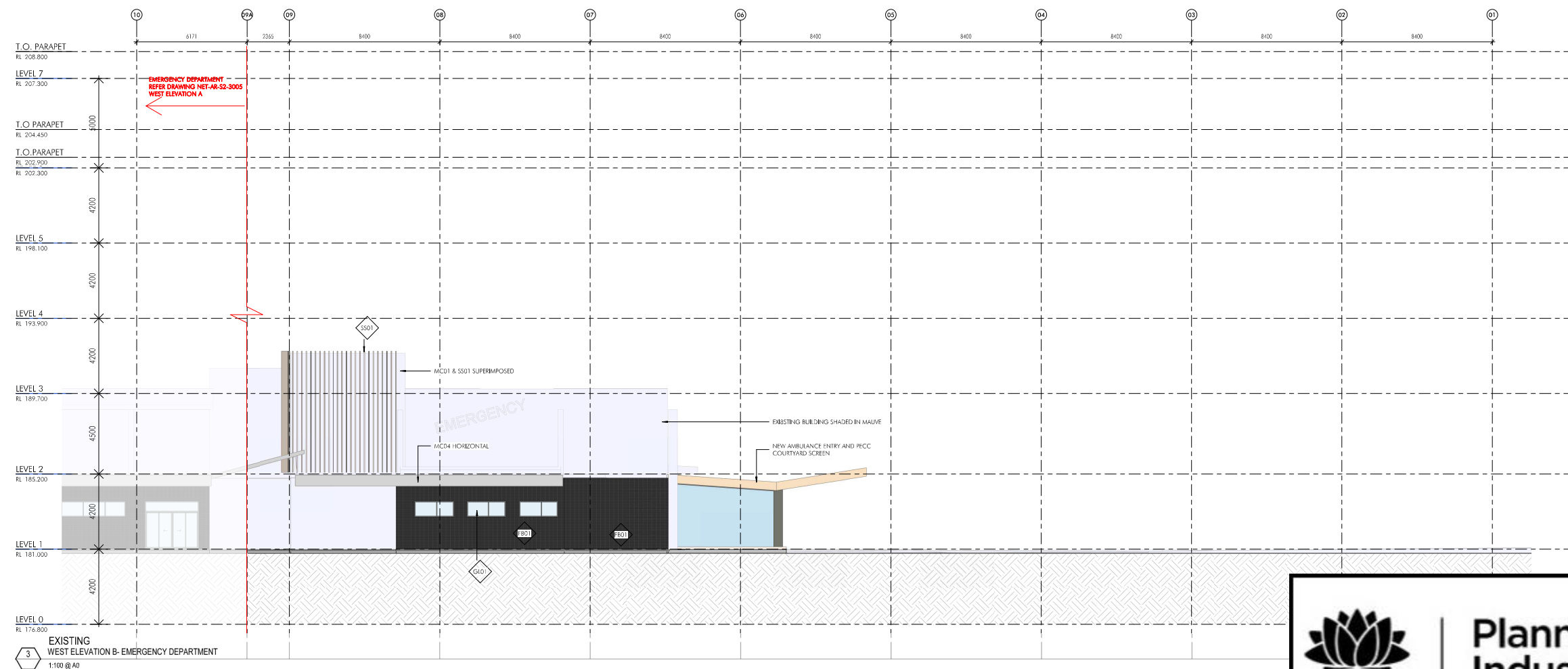
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Date **13/10/2020** Drawing Number **SK-1053**

Project Number **10390**





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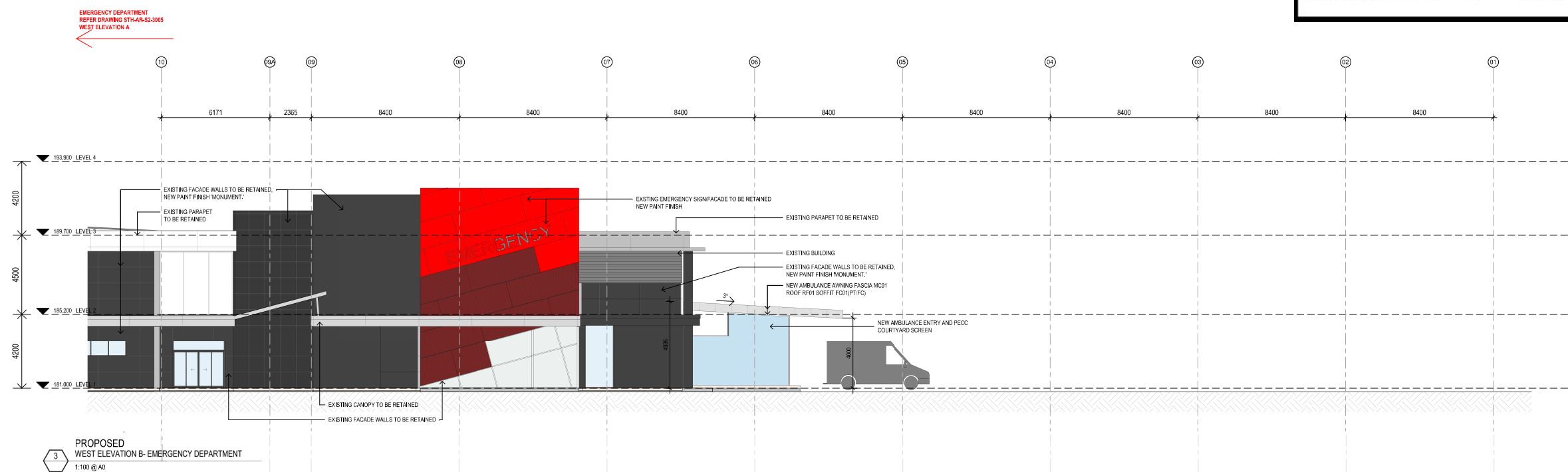
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Project Number **10390**

