

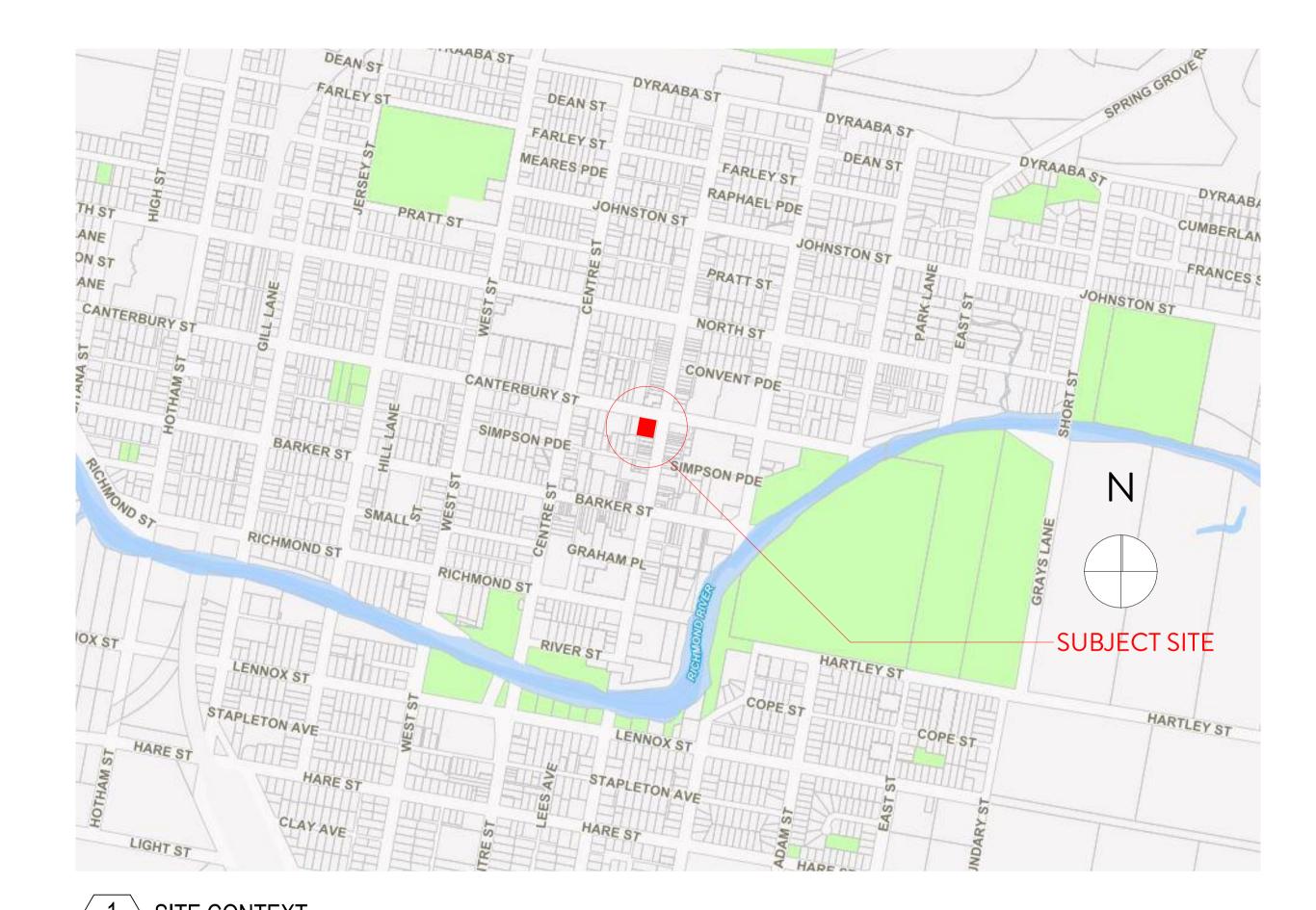
PROJECT No. 21_06026

AREA CALCULATIONS	m ²
EXISTING INTERNAL AREA - HOTEL	
LEVEL 01	432
LEVEL 02	67
EVICTIVA DEED OLDDEN	499 m²
EXISTING BEER GARDEN	466
EXISTING DRIVEWAY & HARDSTAND	455
EXISTING LANDSCAPING	20
EXISTING OTHER EXTERNAL AREA	44
EXISTING VERANDAH, DOSA ETC.	26
HOTEL PROPOSED AREA CALCULATIONS	m²
PROPOSED INTERNAL AREA - HOTEL	
LEVEL 01	434
LEVEL 02	68
	502 m²
PROPOSED BEER GARDEN	448
PROPOSED DRIVEWAY & HARDSTAND	438
PROPOSED LANDSCAPING	28
PROPOSED OTHER EXTERNAL AREA	46
PROPOSED VERANDAH, OUTDOOR GAMING, DOSA ETC.	36
	996 m²
EXISTING ACCOMMODATION AREA CALCULATIONS	m ²
EXISTING INTERNAL AREA - HOTEL ACCOMMODATION	246
EXISTING COMMON AREA - HOTEL ACCOMMODATION	148
	394 m² m²
EXISTING EXTERNAL AREA - HOTEL ACCOMMODATION	44
EXISTING EXTERNAL AREA - HOTEL ACCOMODATION CARPARK	191
	235 m²
PROPOSED ACCOMMODATION AREA CALCULATIONS	m ⁱ
PROPOSED INTERNAL AREA - HOTEL ACCOMMODATION	261
PROPOSED COMMON AREA -	115
HOTEL ACCOMMODATION	110

CAR PARKING SUMMARY	
	Qty
EXISTING CAR	7
NEW CAR	ϵ
PWD CAR	
,	14

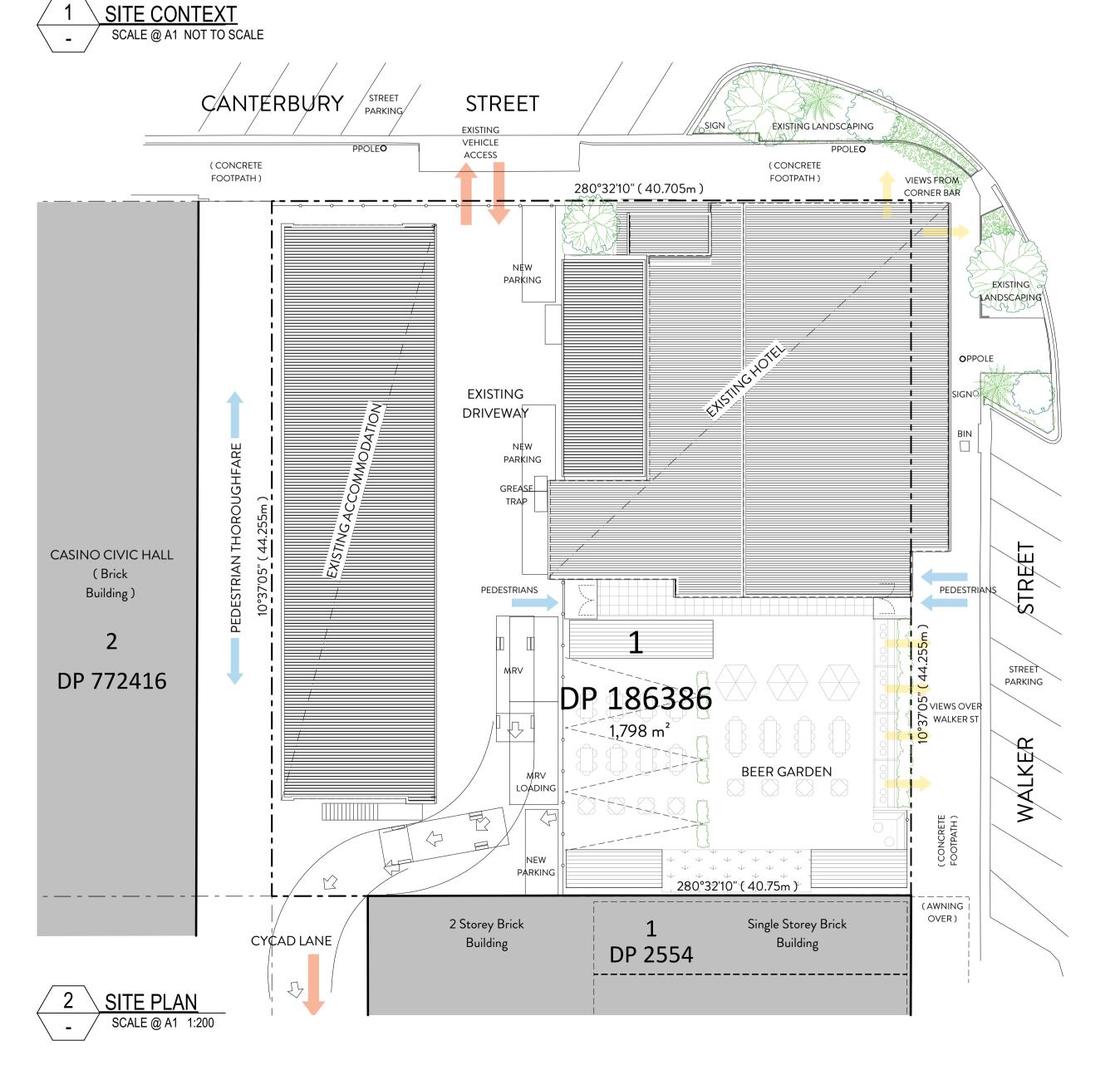
259 m²

PROPOSED EXTERNAL AREA -HOTEL ACCOMODATION CARPARK



m²	
1,801	
968	(54%)
1,044	(58%)
	1,801

LOT NO.: PLAN NO.: DP186386 PARISH: NORTH CASINO COUNTY: ROUS SITE AREA [m²]: 1,798 (TITLED) LOCAL AUTH.: RICHMOND VALLEY



DEVELOPMENT APPROVAL

GENERAL NOTES

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> prelim. developed designprelim. schematic design REV. DESCRIPTION

OUTDOOR SEATED PATRON NUMBERS BEER GARDEN BANQUETTE BEER GARDEN DINING

46

53

34

133

167

BEER GARDEN HIGH-TABLE BEER GARDEN LEANER DOSA VERANDAH LEANER

INDOOR SEATED PATRON NUMBERS

INDOOR DINING

MAIN BAR

SPORTS BAR

300

GAMING MACHINE SUMMARY

	Qt
INDOOR GAMING	1
OUTDOOR GAMING	
	18



TONIC ARCHITECTURE + DESIGN

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CASINO RSM

PROJECT

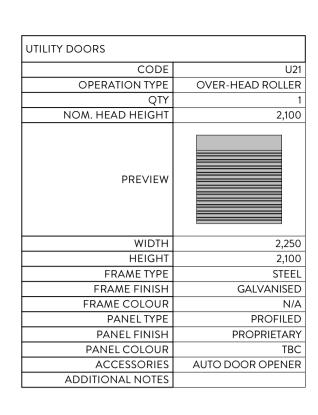
REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

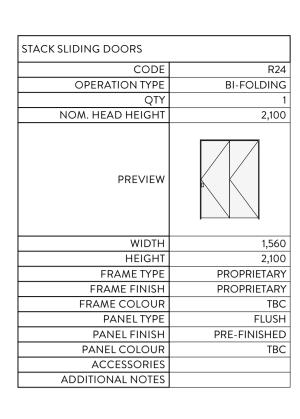
DRAWING NAME

SITE PLAN AND CONTEXT MAP



PROJECT N₀. 21_06026





ED INTERNAL DOORS						
CODE	H10	H80	H90	H91	H92	H9:
OPERATION TYPE	HINGED	HINGED	HINGED	HINGED	HINGED	HINGE
QTY	1	1	1	1	1	
NOM. HEAD HEIGHT	2,100	2,100	2,100	2,100	2,100	2,100
PREVIEW						
WIDTH	1,060	860	960	960	960	960
HEIGHT	2,100	2,100	2,100	2,100	2,100	2,100
LEAF SIZE	1,020×2,040	820×2,040	920×2,040	920×2,040	920×2,040	920×2,040
JAMB TYPE	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM
JAMB FINISH	ANODISED	ANODISED	POWDERCOATED	POWDERCOATED	POWDERCOATED	POWDERCOATED
JAMB COLOUR	TBC	TBC	TBC	TBC	TBC	TBC
PANEL TYPE	FLUSH	FLUSH	FLUSH	FLUSH	FLUSH	FLUSH
PANEL FINISH	PAINTED	PAINTED	PAINTED	PAINTED	PAINTED	PAINTED
PANEL COLOUR	TBC	TBC	TBC	TBC	TBC	TBC
ACCESSORIES		VP				
ADDITIONAL NOTES	EXTERNAL GRADE	DOUBLE-ACTING				

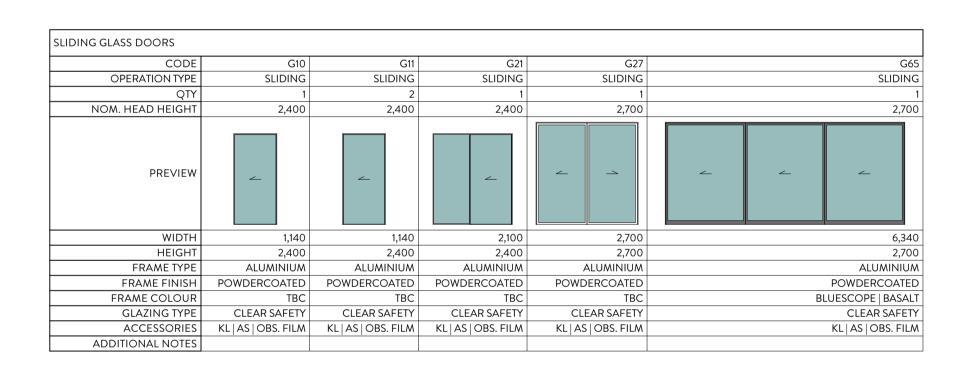
CODE	F80	F81	F82	F83	F
OPERATION TYPE	HINGED	HINGED	HINGED	HINGED	HINGE
QTY	2	3	3	3	
NOM. HEAD HEIGHT	2,400	2,400	2,400	2,400	2,10
PREVIEW					
WIDTH	860	860	860	860	86
HEIGHT	2,400	2,400	2,400	2,400	2,10
LEAF SIZE	820×2,340	820×2,340	820×2,340	820×2,340	820×2,04
FRAME TYPE	FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATE
FRAME FINISH	PAINTED	PAINTED	PAINTED	PAINTED	PAINTE
FRAME COLOUR	DULUX APRICOT FIZZ LRV 46	DULUX BANKSIA LEAF LRV 11	DULUX LEMON DELICIOUS LRV 80	DULUX MINOR BLUE LRV 66	DULUX APRICOT FIZZ LRV 4
PANEL TYPE	FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATED	FIRE-RATE
PANEL FINISH	PAINTED	PAINTED	PAINTED	PAINTED	PAINTE
PANEL COLOUR	BLACK	BLACK	BLACK	BLACK	BLAC
ACCESSORIES	LA : DC : PH : DSU	LA : DC : PH : DSU	LA : DC : PH : DSU	LA : DC : PH : DSU	LA : DC : PH : KP : DS
ADDITIONAL NOTES	MIN. FRL -/60/30	MIN. FRL -/60/30	MIN. FRL -/60/30	MIN. FRL -/60/30	MIN. FRL -/60/3

SLIDING INTERNAL DOORS		
CODE	S72	S92
OPERATION TYPE	SLIDING	SLIDING
QTY	10	1
NOM. HEAD HEIGHT	2,100	2,100
PREVIEW	<u>_</u>	
WIDTH	760	960
HEIGHT	2,100	2,100
LEAF SIZE	720×2,040	920×2,040
FRAME TYPE	TIMBER	TIMBER
FRAME FINISH	PAINTED	PAINTED
FRAME COLOUR	TBC	TBC
PANEL TYPE	FLUSH	FLUSH
PANEL FINISH	PAINTED	PAINTED
PANEL COLOUR	TBC	TBC
ACCESSORIES		
ADDITIONAL NOTES		

ERNAL HINGED DOORS						
CODE	E10	E18	E21	E90	E92	E9
OPERATION TYPE	HINGED	HINGED	HINGED	HINGED	HINGED	HINGE
QTY	1	1	1	1	1	
NOM. HEAD HEIGHT	2,400	2,700	2,100	2,100	2,400	2,40
PREVIEW						
WIDTH	1,000	1,880	2,160	960	960	960
HEIGHT	2,400	2,700	2,100	2,100	2,400	2,40
LEAF SIZE	960×2,340	1,840×2,640	920×2,040	920×2,040	920×2,340	920×2,34
FRAME TYPE	ALUMINIUM	TIMBER	ALUMINIUM	STEEL	ALUMINIUM	ALUMINIUM
FRAME FINISH	POWDERCOATED	PAINTED	ANODISED	PAINTED	POWDERCOATED	POWDERCOATE
FRAME COLOUR	TBC	TBC	TBC	TBC	TBC	TBC
PANEL TYPE	FLUSH	PROFILED	GLASS	FLUSH	GLASS	GLAS
PANEL FINISH	PAINTED	PAINTED	N/A	PAINTED	N/A	N//
PANEL COLOUR	TBC	TBC	TBC	TBC	TBC	TBC
ACCESSORIES						
ADDITIONAL NOTES			1200 SIDE-LITE	FHR CUPBOARD		

CODE	B90	C80	C81
OPERATION TYPE	HINGED	SLIDING	SLIDING
QTY	1	1	1
NOM. HEAD HEIGHT	2,100	2,100	2,100
PREVIEW			
WIDTH	945	860	860
HEIGHT	2,100	2,100	2,100
LEAF SIZE	905×2,040	820×2,040	820×2,040
FRAME TYPE	ALUMINIUM		
FRAME FINISH	POWDERCOATED		
FRAME COLOUR	BLACK	N/A	N/A
PANEL TYPE	GLASS	FLUSH	FLUSH
PANEL FINISH			
PANEL COLOUR	BLACK	WHITE	TBC
GLAZING TYPE	CLEAR SAFETY		
ACCESSORIES			
ADDITIONAL NOTES	REFRIGERATION DOOR	COLD ROOM DOOR	COLD ROOM DOOR

ACCESSOR	RIES CODES
DB	DROP BOLTS
DC	DOOR CLOSER
DL	DEAD-LOCK
DSF	DOOR SIGNAGE [FIRE]
DSU	DOOR SIGNAGE UNIT NUMBER
EL	ELECTRIC LOCK
FH	FEATURE HANDLE
FS	FIRE ATTENUATION SCREEN
GS	GAS STRUTS
IM	INTERCOM MASTER
KP	KICK PLATE
LA	LEVER-ACTION HANDLE
LOH	LIFT-OFF HINGES
MO	MOTORISED OPENER
OR	OPENING RESTRICTION
PH	PEEP HOLE
PP	PUSH PLATE
RC	ROLL-CATCH
RS	REED-SWITCH TO A/C CONTROL
SA	SWIPE ACCESS
SLH	SLIMLINE HANDLE
TR	TORSION-ROD OPENER
TS	TURN-SNIB
VP	VENTILATION PANEL



CODE	F06	F09	F10
OPERATION TYPE	FIXED	FIXED	FIXED
QTY	10	1	
NOM. HEAD HEIGHT	2,400	1,200	2,10
PREVIEW			
NOM. SILL HEIGHT	1,500	0	30
WIDTH	1,510	950	91
HEIGHT	900	1,200	1,80
FRAME TYPE	ALUMINIUM	ALUMINIUM	ALUMINIU/
FRAME FINISH	POWDERCOATED	POWDERCOATED	POWDERCOATE
FRAME COLOUR	BLUESCOPE BASALT	TBC	TB
GLAZING TYPE	CLEAR SAFETY	CLEAR SAFETY	CLEAR SAFET
ACCESSORIES			
ADDITIONAL NOTES			

CODE	S12
OPERATION TYPE	SLIDING
QTY	1
NOM. HEAD HEIGHT	2,100
PREVIEW	
NOM. SILL HEIGHT	1,500
WIDTH	1,210
HEIGHT	600
FRAME TYPE	ALUMINIUM
FRAME FINISH	POWDERCOATED
FRAME COLOUR	TBC
GLAZING TYPE	CLEAR SAFETY
ACCESSORIES	
ADDITIONAL NOTES	

CODE	L08	L63
OPERATION TYPE	FIXED	LOUVRE
QTY	1	
NOM. HEAD HEIGHT	2,100	3,929
PREVIEW		
NOM. SILL HEIGHT	1,500	3,050
WIDTH	800	6,340
HEIGHT	600	879
FRAME TYPE	ALUMINIUM	ALUMINIUM
FRAME FINISH	POWDERCOATED	POWDERCOATED
FRAME COLOUR	BLUESCOPE BASALT	BLUESCOPE BASALT
GLAZING TYPE	OBSCURE SAFETY	CLEAR SAFETY
ACCESSORIES	CRIM-SAFE MESH	
ACCESSORIES	CITITY SAIL MEST	

CODE	M21	M22	M36
OPERATION TYPE	FIXED	FIXED	FIXED
QTY	1	1	1
NOM. HEAD HEIGHT	2,450	2,450	2,465
PREVIEW			
NOM. SILL HEIGHT	350	350	0
WIDTH	2,100	2,270	3,620
HEIGHT	2,100	2,100	2,465
FRAME TYPE	ALUMINIUM	ALUMINIUM	ALUMINIUM
FRAME FINISH	POWDERCOATED	POWDERCOATED	POWDERCOATED
FRAME COLOUR	TBC	TBC	TBC
GLAZING TYPE	OBSCURE SAFETY	OBSCURE SAFETY	OBSCURE SAFETY
ACCESSORIES		_	<u> </u>
ADDITIONAL NOTES			

WNING WINDOWS	
CODE	A20
OPERATION TYPE	AWNING
QTY	1
NOM. HEAD HEIGHT	2,100
PREVIEW	
NOM. SILL HEIGHT	900
WIDTH	2,035
HEIGHT	1,200
FRAME TYPE	ALUMINIUM
FRAME FINISH	POWDERCOATED
FRAME COLOUR	BLUESCOPE BASALT
GLAZING TYPE	OBSCURE SAFETY
ACCESSORIES	GS
ADDITIONAL NOTES	

CODE	D14	D15	D26	D28	D30	D31	D
OPERATION TYPE	DOUBLE HUNG	DOUBLE HUI					
QTY	1	1	1	1	1	1	
NOM. HEAD HEIGHT	2,450	2,450	2,450	2,450	2,450	2,450	2,4
PREVIEW	1	1					
NOM. SILL HEIGHT	1,200	1,200	1,200	1,200	1,200	1,200	1,2
WIDTH	1,400	1,515	2,600	2,885	3,065	3,100	3,2
HEIGHT	1,250	1,250	1,250	1,250	1,250	1,250	1,2
FRAME TYPE	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINIUM	ALUMINI
FRAME FINISH	POWDERCOATED	POWDERCOATED	POWDERCOATED	POWDERCOATED	POWDERCOATED	POWDERCOATED	POWDERCOAT
FRAME COLOUR	BLUESCOPE BASALT	BLUESCOPE BASA					
GLAZING TYPE	CLEAR SAFETY	CLEAR SAFE					
ACCESSORIES							
ADDITIONAL NOTES	SASHLESS	SASHLESS	SASHLESS	SASHLESS	SASHLESS	SASHLESS	SASHL

FOR APPROVAL

Document Set ID: 1924319

Version: 1, Version Date: 08/05/2024

DEVELOPMENT APPROVAL

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GENERAL NOTES

04 developed design final 03 developed design 02 prelim. developed design 01 prelim. schematic design

REV. DESCRIPTION

MODEL LOCATION - T:\TONIC PROJECTS\21-06026_The Royal Hotel Refurbishment RSM Club, Casino\A_DOCUMENTATION\ARCHICAD\MODEL\21_06026_Model_DD_240318.pln PLOT DATE

±

TONIC ARCHITECTURE + DESIGN

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CLIENT

CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

DOOR AND WINDOW SCHEDULE

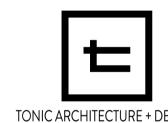
DWG No. A_1000

16/04/2024

PROJECT №. 21_06026

NDOOR FURNITURE SCHE	EDULE																
CODE FURNITURE TYPE	FU01 CHAIR	FU02 GAMING STOOL	FU03 BAR-STOOL	FU03 BAR-STOOL	FU04 BAR-STOOL, HIGH-BACK	FU05 TUB CHAIR	FU06 TUFFET	FU07 TABLE 2-SEAT	FU08 TABLE 4-SEAT	FU09 DRY BAR	FU10 LOW TABLE	FU11 LOW TABLE	FU14 HIGH-TABLE 6-SEAT	MF01 BED, LONG SINGLE	MF03 BED, QUEEN	X1 CHAIR	X1 TABLE 4-
PLAN VIEW							0										
3D VIEW																	
QTY LENGTH WIDTH HEIGHT LOCATION ADDITIONAL NOTES	32 488 523 1,000 INDOOR DINING	12 540 501 1,000 INDOOR GAMING	8 400 400 750 MAIN BAR	18 400 400 750 SPORTS BAR	16 588 517 1,084 SPORTS BAR	6 640 646 730 MAIN BAR	7 400 400 300 MAIN BAR	14 700 600 720 INDOOR DINING	6 800 800 720 INDOOR DINING	4 600 600 1,050 SPORTS BAR	5 600 600 450 MAIN BAR	1 600 600 450 MAIN BAR	3 1,500 700 1,100 SPORTS BAR	20 920 2,030 660 MOTEL ROOM	2 1,530 2,030 660 MOTEL ROOM	3 488 523 1,000 X1	1 800 800 720 X1

CODE URNITURE TYPE	FU02 GAMING STOOL	OF01 BAR-STOOL	OF02 BAR-STOOL	OF03 STOOL	OF04 CHAIR	OF05 BAR-STOOL, HIGH-BACK	OF06 LOW TABLE	OF07 TABLE 4-SEAT	OF08 TABLE 6-SEAT	OF09 HIGH-TABLE 8-SEAT	OF10 TABLE 6-SEAT
PLAN VIEW											
3D VIEW											
QTY LENGTH WIDTH	6 540 501	6 400 400	10 400 400	16 400 400	98 532 516	32 588 517	2 600 600	8 800 800	8 1,500 800	4 2,100 800	3 1,600 1,600
HEIGHT	1,000 OUTDOOR GAMING	750 DOSA	750	550	1,000	1,084 BEER GARDEN HIGH-TABLE	450	750	750	1,050 BEER GARDEN HIGH-TABLE	750 BEER GARDEN DINING



TONIC ARCHITECTURE + DESIGN

DEVELOPMENT APPROVAL

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GENERAL NOTES

03 developed design final developed design prelim. developed design PEV. DESCRIPTION

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CLIENT CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

FURNITURE SCHEDULE

A_1001

PROJECT N₀. 21_06026

SITE AREA 1,801 PROPOSED SITE COVER 968 (54%) EXISTING SITE COVER 1,044 (58%)

GENERAL DEMOLITION NOTES

> REMOVE / DEMOLISH AND DISPOSE OF ITEMS AS SPECIFIED ONLY - ADDITIONAL DEMOLITION WORKS NOT TO BE CARRIED OUT UNLESS ADVISED / CONFIRMED BY ARCHITECT

> CONFIRM WITH STRUCTURAL ENGINEER PRIOR TO COMMENCEMENT OF ANY DEMOLITION OR CONSTRUCTION WORKS TO ALLOW FOR TEMPORARY STRUCTURAL SUPPORT / SCAFFOLDS / STREET PROTECTION

> EXPOSED SURFACES, ELEMENTS AND CONNECTIONS AFTER DEMOLITION TO BE MADE GOOD AND PREPPED FOR NEW WORKS

> CONFIRM ALL LOCATIONS, DIMENSIONS, LEVELS AND/OR EXTENTS OF ALL DEMOLITION AND RENOVATION WORKS ON-SITE, PRIOR TO COMMENCEMENT OF ALL WORKS

> ANY ASBESTOS MATERIAL TO BE IDENTIFIED PRIOR TO UNDERTAKING ANY DEMOLITION WORKS; ALL ASBESTOS MATERIAL TO BE REMOVED AND DISPOSED OF BY A LICENSED PERSON ONLY

> NO DEMOLITION WORKS SHALL BE UNDERTAKEN UNTIL CONFIRMATION HAS BEEN RECEIVED OF DISCONNECTION OF ALL SERVICES TO THE SITE;

DEMOLITION LEGEND

EXISTING FABRIC TO REMAIN ** * EXISTING FABRIC TO DEMOLISH GENERAL AREA TO DEMOLISH

DEMOLITION CODES (REFER HATCHED AREAS AS SHOWN)

O1 INTERIOR WALL AND ANY ASSOCIATED HEADS, NIBS ETC. TO BE REMOVED

FLOOR COVERINGS AND ASSOCIATED SUBSTRATE TREATMENTS TO BE REMOVED

WET AREA FITTINGS AND FIXTURES TO BE REMOVED, GENERALLY

KITCHEN EQUIPMENT, FITTINGS AND

FIXED SHELVING TO BE REMOVED BAR, ASSOCIATED EQUIPMENT AND SHELVING TO BE REMOVED

DOOR / WINDOW AND ASSOCIATED REVEALS AND JAMB LINERS TO BE

O7 CUT OPENING IN EXISTING WALL FOR NEW DOOR / WINDOW

REMOVED

FLOOR SLAB TO BE REMOVED,
GENERALLY

©9 ENTRE ROOF STRUCTURE TO BE REMOVED

FENCING / GATES AND ASSOCIATED
STRUCTURAL ELEMENTS TO BE REMOVED

WORKPLACE HEALTH + SAFETY GENERAL NOTES

FALLS, SLIPS, TRIPS [WORKING AT HEIGHTS DURING CONSTRUCTION]

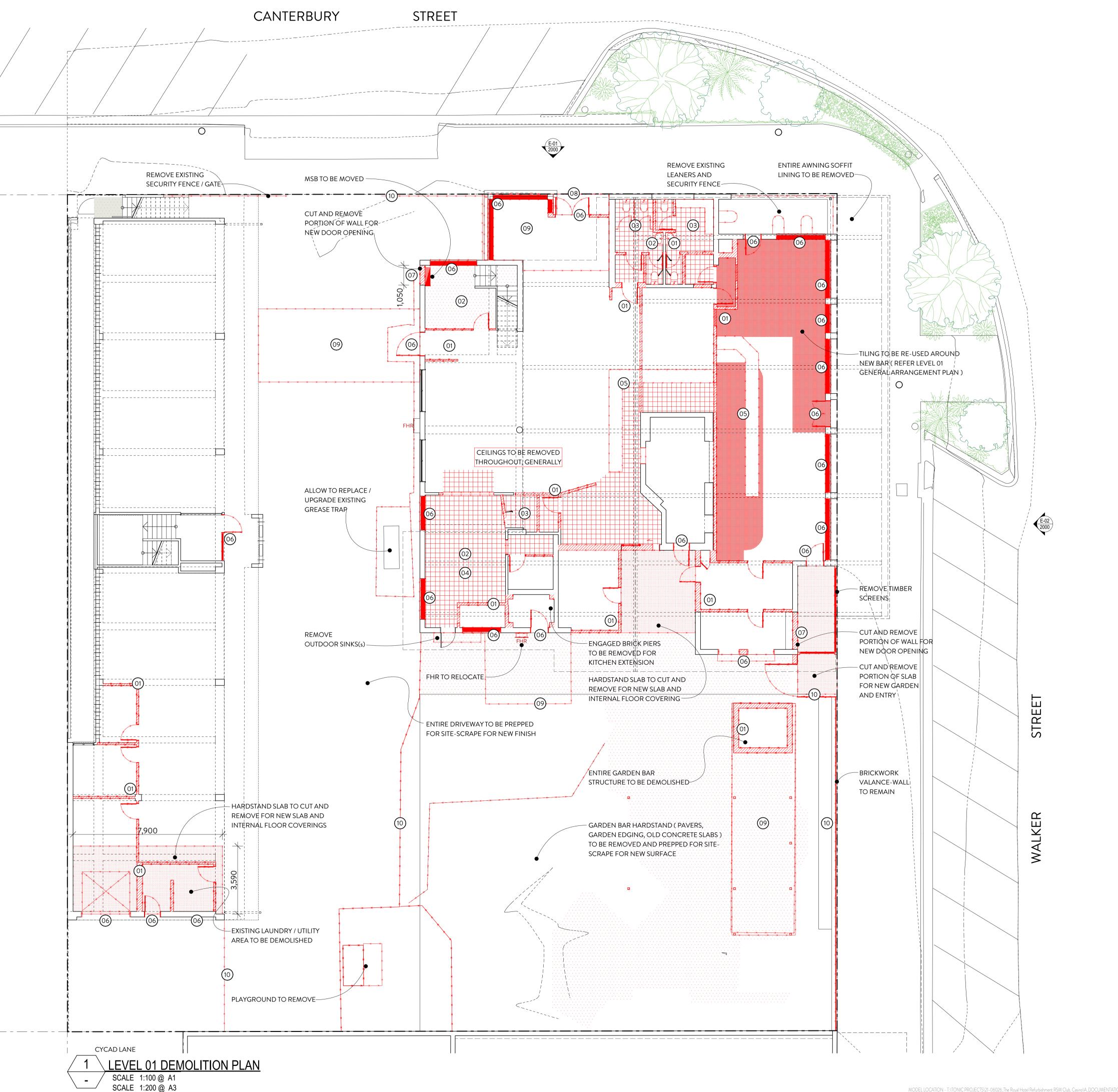
WHERE ANY CONSTRUCTION WILL REQUIRE PERSONNEL TO BE WORKING AT A HEIGHT ABOVE TWO METRES, THE BUILDER SHALL PROVIDE A SUITABLE BARRIER IN LOCATIONS WHERE THERE IS A POSSIBILITY OF FALLING

[DURING OPERATION OR MAINTENANCE]

WHERE SCAFFOLDING IS APPROPRIATE: SCAFFOLDING, LADDERS OR TRESTLES SHALL BE EMPLOYED IN ACCORDANCE WITH RELEVANT CODES OF PRACTICE, REGULATIONS AND LEGISLATION; BY A COMPETENT, LICENSED PERSON; WHERE ANY TYPE OF MAINTENANCE OR OPERATIONS IS REQUIRED AT HEIGHTS IN EXCESS OF TWO METRES

WHERE SCAFFOLDING, LADDERS OR TRESTLES IS INAPPROPRIATE: FALL BARRIERS AND / OR PERSONAL PROTECTIVE EQUIPMENT IS TO BE EMPLOYED WHERE ANY TYPE OF MAINTENANCE OR OPERATIONS IS REQUIRED AT HEIGHTS IN EXCESS OF TWO METRES

FALL ARREST SYSTEMS AND / OR ANCHORAGE POINTS FOR PORTABLE FALL BARRIERS SHALL BE INSTALLED IN APPROPRIATE LOCATIONS WHERE PERSONNEL MAY BE REQUIRED TO WORK AT HEIGHTS IN EXCESS OF TWO METRES, AT ALL TIMES; BY COMPETENT, LICENSED PERSONNEL. THESE SYSTEMS SHALL BE INSPECTED AND MAINTAINED PERIODICALLY BY A QUALIFIED PROFESSIONAL.



DEVELOPMENT APPROVAL

GENERAL NOTES

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prelim. developed designprelim. schematic design

REV. DESCRIPTION

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TONIC ARCHITECTURE + DESIGN

Unit 5, 5-7 O'Connell Tce, Bowen Hills | Q 4006 CLIENT

CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

LEVEL 01 DEMOLITION PLAN

A_1050

PROJECT No. 21_06026 SCALE - REFER DRAWING - DO NOT SCALE PAGES

GENERAL DEMOLITION NOTES

SPECIFIED ONLY - ADDITIONAL DEMOLITION WORKS NOT TO BE CARRIED OUT UNLESS ADVISED / CONFIRMED BY ARCHITECT

> CONFIRM WITH STRUCTURAL ENGINEER PRIOR TO COMMENCEMENT OF ANY DEMOLITION OR CONSTRUCTION WORKS TO ALLOW FOR TEMPORARY STRUCTURAL SUPPORT / SCAFFOLDS / STREET PROTECTION

> EXPOSED SURFACES, ELEMENTS AND CONNECTIONS AFTER DEMOLITION TO BE MADE GOOD AND PREPPED FOR NEW WORKS

> CONFIRM ALL LOCATIONS, DIMENSIONS, LEVELS AND/OR EXTENTS OF ALL DEMOLITION AND RENOVATION WORKS ON-SITE, PRIOR TO COMMENCEMENT OF ALL WORKS

> ANY ASBESTOS MATERIAL TO BE IDENTIFIED PRIOR TO UNDERTAKING ANY DEMOLITION WORKS; ALL ASBESTOS MATERIAL TO BE REMOVED AND DISPOSED OF BY A LICENSED PERSON ONLY

> NO DEMOLITION WORKS SHALL BE UNDERTAKEN UNTIL CONFIRMATION HAS BEEN RECEIVED OF DISCONNECTION OF ALL SERVICES TO THE SITE;

DEMOLITION LEGEND

EXISTING FABRIC TO REMAIN EXISTING FABRIC TO DEMOLISH GENERAL AREA TO DEMOLISH

DEMOLITION CODES (REFER HATCHED AREAS AS SHOWN)

O1) INTERIOR WALL AND ANY ASSOCIATED HEADS, NIBS ETC. TO BE REMOVED

FLOOR COVERINGS AND ASSOCIATED SUBSTRATE TREATMENTS TO BE REMOVED

WET AREA FITTINGS AND FIXTURES TO BE REMOVED, GENERALLY

KITCHEN EQUIPMENT, FITTINGS AND FIXED SHELVING TO BE REMOVED

BAR, ASSOCIATED EQUIPMENT AND SHELVING TO BE REMOVED

DOOR / WINDOW AND ASSOCIATED REVEALS AND JAMB LINERS TO BE **REMOVED**

O7 CUT OPENING IN EXISTING WALL FOR NEW DOOR / WINDOW

FLOOR SLAB TO BE REMOVED,
GENERALLY ENTRE ROOF STRUCTURE TO BE REMOVED

FENCING / GATES AND ASSOCIATED
STRUCTURAL ELEMENTS TO BE REMOVED

WORKPLACE HEALTH + SAFETY GENERAL NOTES

FALLS, SLIPS, TRIPS [WORKING AT HEIGHTS DURING CONSTRUCTION]

WHERE ANY CONSTRUCTION WILL REQUIRE PERSONNEL TO BE WORKING AT A HEIGHT ABOVE TWO METRES, THE BUILDER SHALL PROVIDE A SUITABLE BARRIER IN LOCATIONS WHERE THERE IS A POSSIBILITY OF FALLING

[DURING OPERATION OR MAINTENANCE]

WHERE SCAFFOLDING IS APPROPRIATE: SCAFFOLDING, LADDERS OR TRESTLES SHALL BE EMPLOYED IN ACCORDANCE WITH RELEVANT CODES OF PRACTICE, REGULATIONS AND LEGISLATION; BY A COMPETENT, LICENSED PERSON; WHERE ANY TYPE OF MAINTENANCE OR OPERATIONS IS REQUIRED AT HEIGHTS IN EXCESS OF TWO METRES

WHERE SCAFFOLDING, LADDERS OR TRESTLES IS INAPPROPRIATE: FALL BARRIERS AND / OR PERSONAL PROTECTIVE EQUIPMENT IS TO BE EMPLOYED WHERE ANY TYPE OF MAINTENANCE OR OPERATIONS IS REQUIRED AT HEIGHTS IN EXCESS OF TWO METRES

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TONIC ARCHITECTURE + DESIGN

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Unit 5, 5-7 O'Connell Tce, Bowen Hills | Q 4006

REFURBISHMENT OF THE

ST | CASINO NSW 2470 AU

ROYAL HOTEL | 130 WALKER

LEVEL 02 DEMOLITION PLAN

SCALE - REFER DRAWING - DO NOT SCALE PAGES

DWG N₀. A_1051

CLIENT

PROJECT

DRAWING NAME

PROJECT NORTH

PROJECT No.

21_06026

CASINO RSM

GENERAL NOTES

prelim. developed designprelim. schematic design

REV. DESCRIPTION

GENERAL DEMOLITION NOTES

- > REMOVE / DEMOLISH AND DISPOSE OF ITEMS AS SPECIFIED ONLY - ADDITIONAL DEMOLITION WORKS NOT TO BE CARRIED OUT UNLESS ADVISED / CONFIRMED BY ARCHITECT
- > CONFIRM WITH STRUCTURAL ENGINEER PRIOR TO COMMENCEMENT OF ANY DEMOLITION OR CONSTRUCTION WORKS TO ALLOW FOR TEMPORARY STRUCTURAL SUPPORT / SCAFFOLDS / STREET PROTECTION
- > EXPOSED SURFACES, ELEMENTS AND CONNECTIONS AFTER DEMOLITION TO BE MADE GOOD AND PREPPED FOR NEW WORKS
- > CONFIRM ALL LOCATIONS, DIMENSIONS, LEVELS AND/OR EXTENTS OF ALL DEMOLITION AND RENOVATION WORKS ON-SITE, PRIOR TO COMMENCEMENT OF ALL WORKS
- > ANY ASBESTOS MATERIAL TO BE IDENTIFIED PRIOR TO UNDERTAKING ANY DEMOLITION WORKS; ALL ASBESTOS MATERIAL TO BE REMOVED AND DISPOSED OF BY A LICENSED PERSON ONLY
- > NO DEMOLITION WORKS SHALL BE UNDERTAKEN UNTIL CONFIRMATION HAS BEEN RECEIVED OF DISCONNECTION OF ALL SERVICES TO THE SITE;

DEMOLITION LEGEND

EXISTING FABRIC TO REMAIN ** * EXISTING FABRIC TO DEMOLISH GENERAL AREA TO DEMOLISH

DEMOLITION CODES

- O1 INTERIOR WALL AND ANY ASSOCIATED HEADS, NIBS ETC. TO BE REMOVED
- FLOOR COVERINGS AND ASSOCIATED SUBSTRATE TREATMENTS TO BE REMOVED
- WET AREA FITTINGS AND FIXTURES TO BE REMOVED, GENERALLY
- KITCHEN EQUIPMENT, FITTINGS AND
- FIXED SHELVING TO BE REMOVED
- BAR, ASSOCIATED EQUIPMENT AND SHELVING TO BE REMOVED
- DOOR / WINDOW AND ASSOCIATED REVEALS AND JAMB LINERS TO BE **REMOVED**
- O7 CUT OPENING IN EXISTING WALL FOR NEW DOOR / WINDOW
- FLOOR SLAB TO BE REMOVED,
 GENERALLY ENTRE ROOF STRUCTURE TO BE REMOVED
- FENCING / GATES AND ASSOCIATED
 STRUCTURAL ELEMENTS TO BE REMOVED

WORKPLACE HEALTH + SAFETY GENERAL NOTES

FALLS, SLIPS, TRIPS [WORKING AT HEIGHTS DURING CONSTRUCTION]

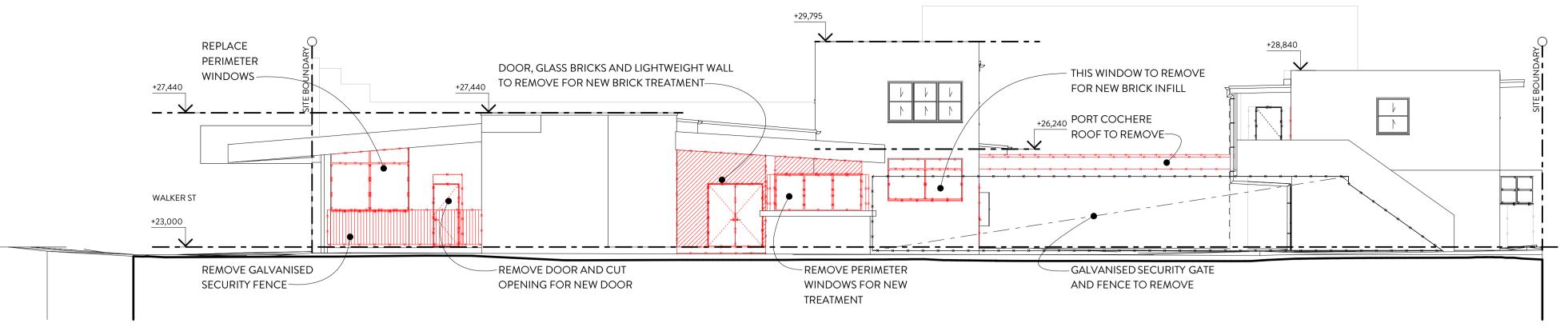
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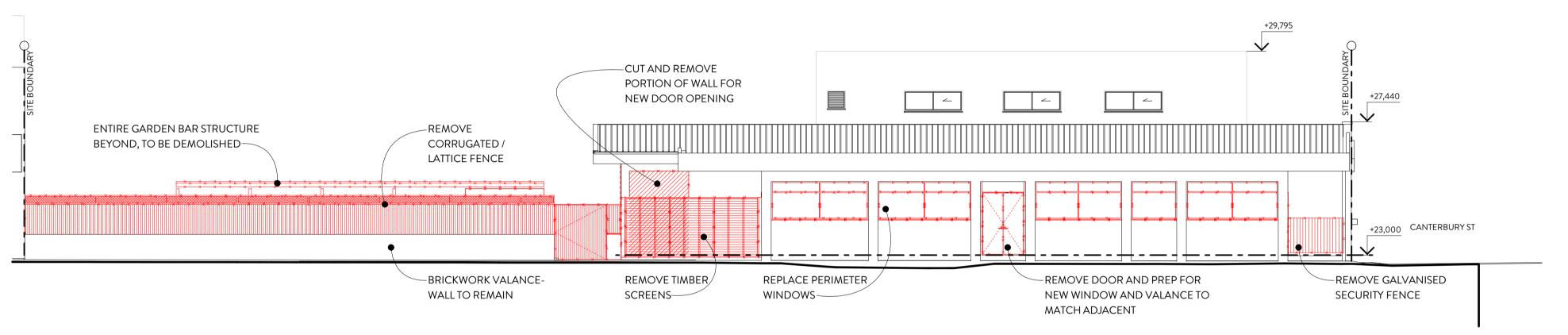
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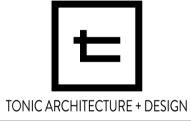
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E-02 EAST ELEVATION WITH DEMOLITION SCALE 1:100 @ A1 SCALE 1:200 @ A3



DEVELOPMENT APPROVAL

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GENERAL NOTES

02 developed design 01 prelim. developed design

REV. DESCRIPTION

WWW.TONIC.CC | +617 3852 5100 Unit 5, 5-7 O'Connell Tce, Bowen Hills | Q 4006

CLIENT

CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

LEVEL 02 DEMOLITION **ELEVATIONS**

PROJECT NORTH

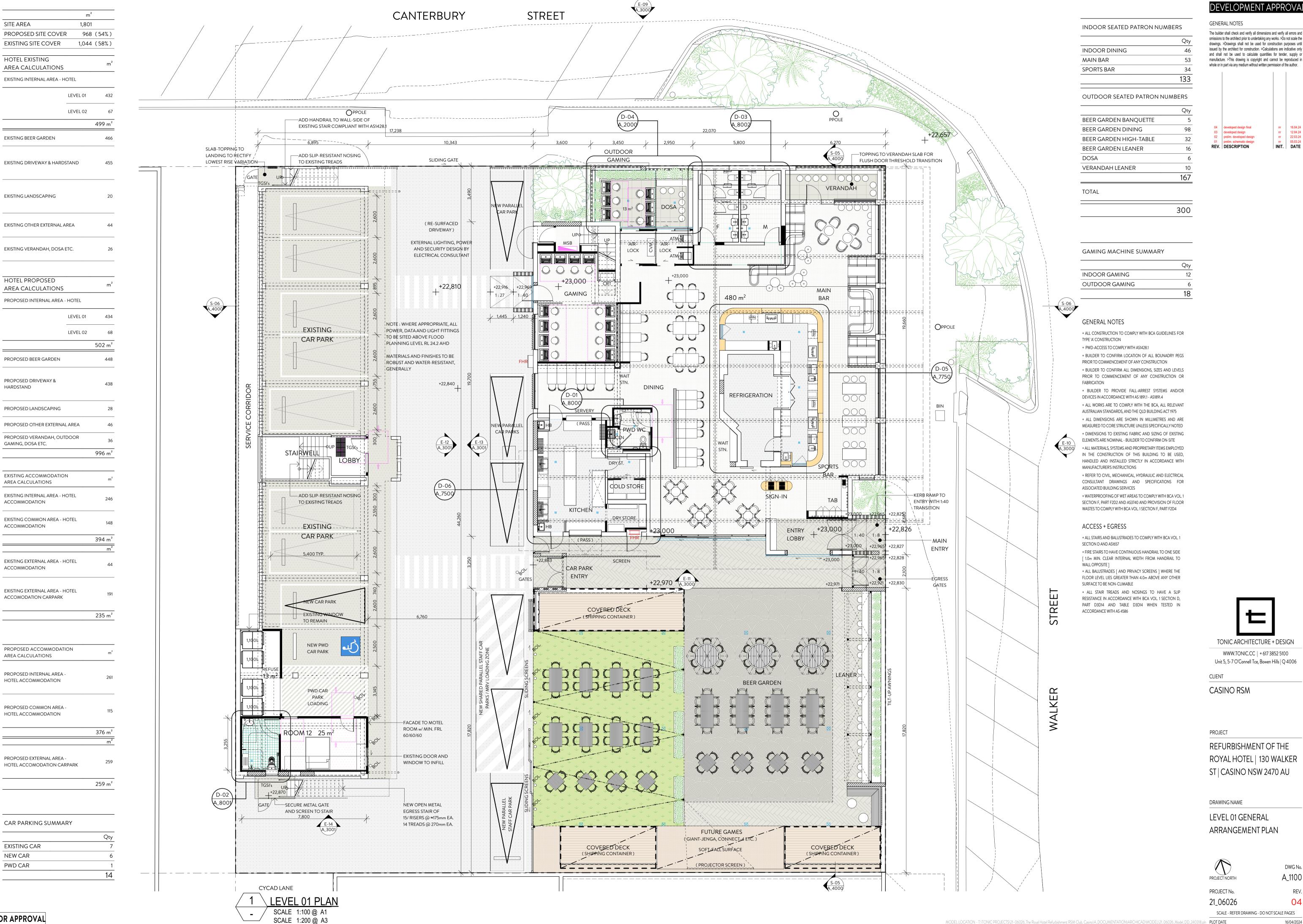
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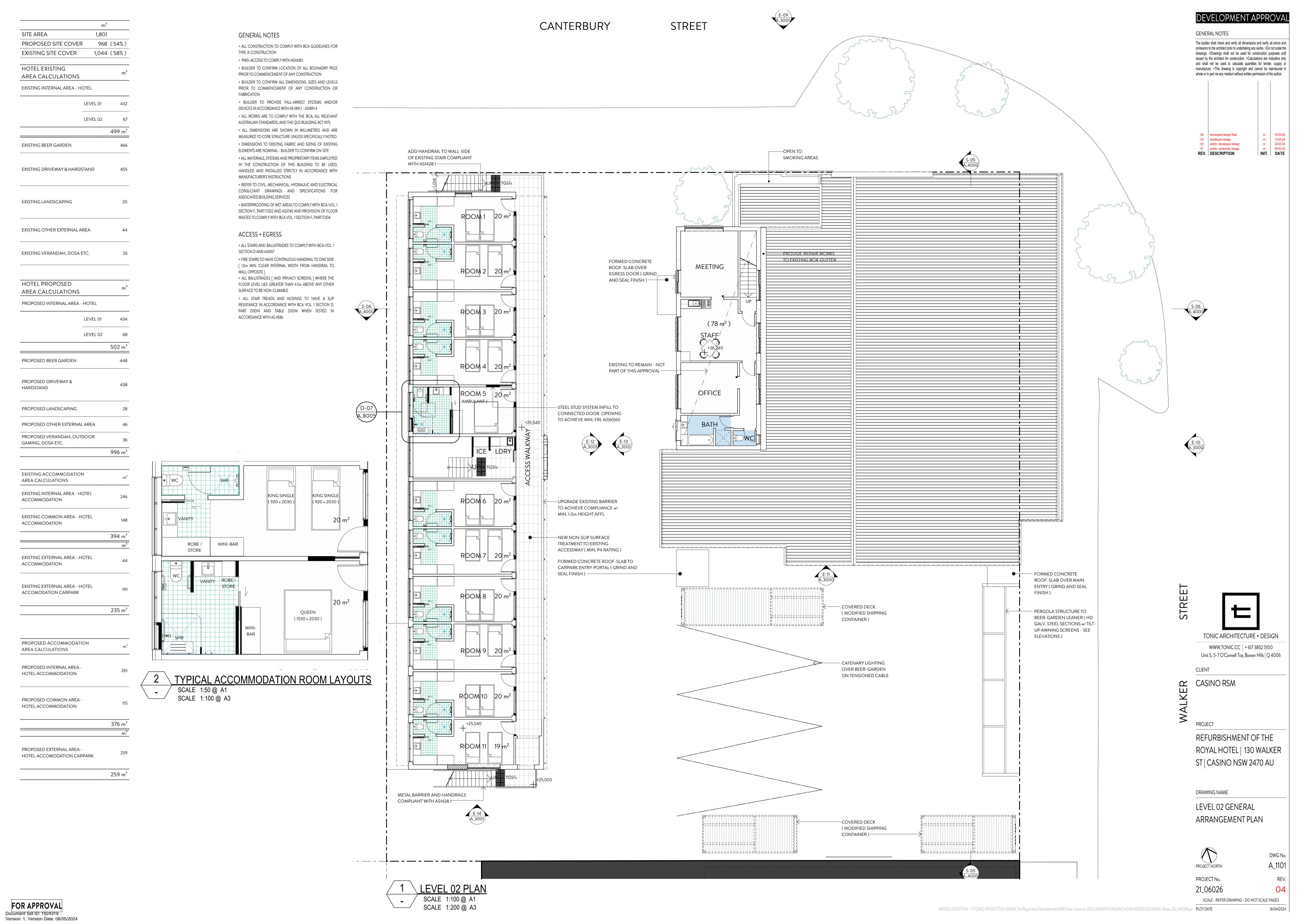
Unit 5, 5-7 O'Connell Tce, Bowen Hills | Q 4006

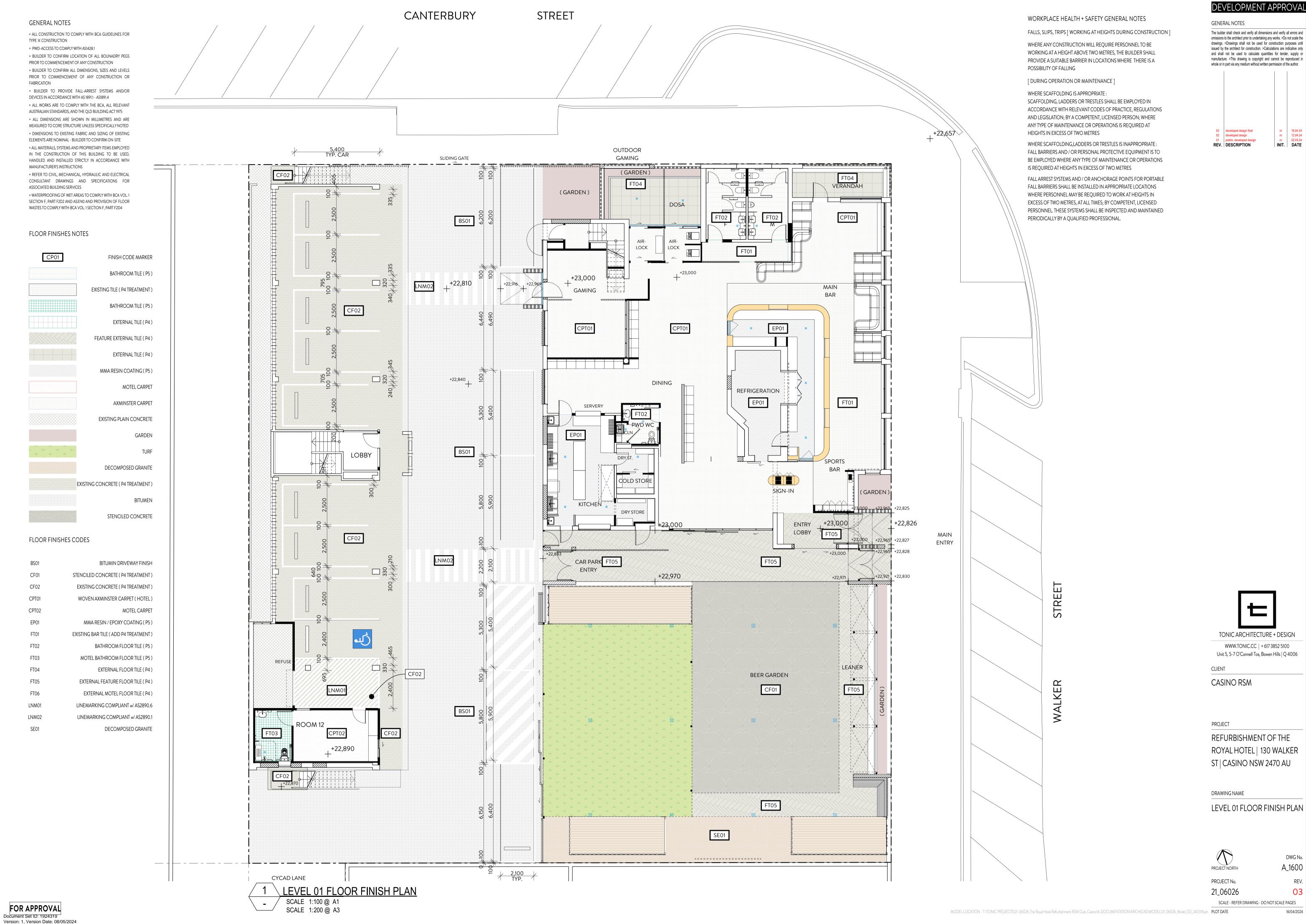
ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

A_1100

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Version: 1, Version Date: 08/05/2024





DEVELOPMENT APPROVAL

FOR APPROVAL Document Set ID: 1924319



GENERAL NOTES

+ ALL CONSTRUCTION TO COMPLY WITH BCA GUIDELINES FOR TYPE 'A' CONSTRUCTION

+ PWD-ACCESS TO COMPLY WITH AS1428.1 + BUILDER TO CONFIRM LOCATION OF ALL BOUNADRY PEGS PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION

+ BUILDER TO CONFIRM ALL DIMENSIONS, SIZES AND LEVELS PRIOR TO COMMENCEMENT OF ANY CONSTRUCTION OR

+ BUILDER TO PROVIDE FALL-ARREST SYSTEMS AND/OR DEVICES IN ACCORDANCE WITH AS 1891.1 - AS1891.4

+ ALL WORKS ARE TO COMPLY WITH THE BCA, ALL RELEVANT AUSTRALIAN STANDARDS, AND THE QLD BUILDING ACT 1975 + ALL DIMENSIONS ARE SHOWN IN MILLIMETRES AND ARE MEASURED TO CORE STRUCTURE UNLESS SPECIFICALLY NOTED + DIMENSIONS TO EXISTING FABRIC AND SIZING OF EXISTING ELEMENTS ARE NOMINAL - BUILDER TO CONFIRM ON-SITE + ALL MATERIALS, SYSTEMS AND PROPRIETARY ITEMS EMPLOYED IN THE CONSTRUCTION OF THIS BUILDING TO BE USED, HANDLED AND INSTALLED STRICTLY IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS

+ REFER TO CIVIL, MECHANICAL, HYDRAULIC AND ELECTRICAL CONSULTANT DRAWINGS AND SPECIFICATIONS FOR ASSOCIATED BUILDING SERVICES

+ WATERPROOFING OF WET AREAS TO COMPLY WITH BCA VOL. 1 SECTION F, PART F2D2 AND AS3740 AND PROVISION OF FLOOR WASTES TO COMPLY WITH BCA VOL. 1 SECTION F, PART F2D4

REFLECTED CEILING NOTES

+2,400 AFFL NOMINAL CEILING HEIGHT [m] ABOVE FINISHED FLOOR LEVEL

6 mm FIBRE-CEMENT LINING WITH PAINTED FINISH

6 mm FIBRE-CEMENT LINING

13mm PLASTERBOARD LINING

WITH PAINTED FINISH

WITH PAINTED FINISH (RAKING)

6 mm VILLABOARD LINING WITH PAINTED FINISH 13mm PLASTERBOARD LINING WITH PAINTED FINISH (RAKING)

COLD-ROOM PANEL PROPRIETARY FINISH EXISTING CONCRETE SOFFIT TO REFURBISH AS REQUIRED

WITH PRESENTATION FINISH EXISTING CEILING LINING TO REFURBISH AS REQUIRED

MECH. DUCT ZONES [TBA]

FORMED CONCRETE SOFFIT

ACCESS PANEL WITH FINISH TO MATCH CEILING VERTICAL RISER DUCT ABOVE AND BELOW

VERTICAL RISER DUCT FROM ABOVE CHANGE IN CEILING LEVEL

ABBREVIATIONS

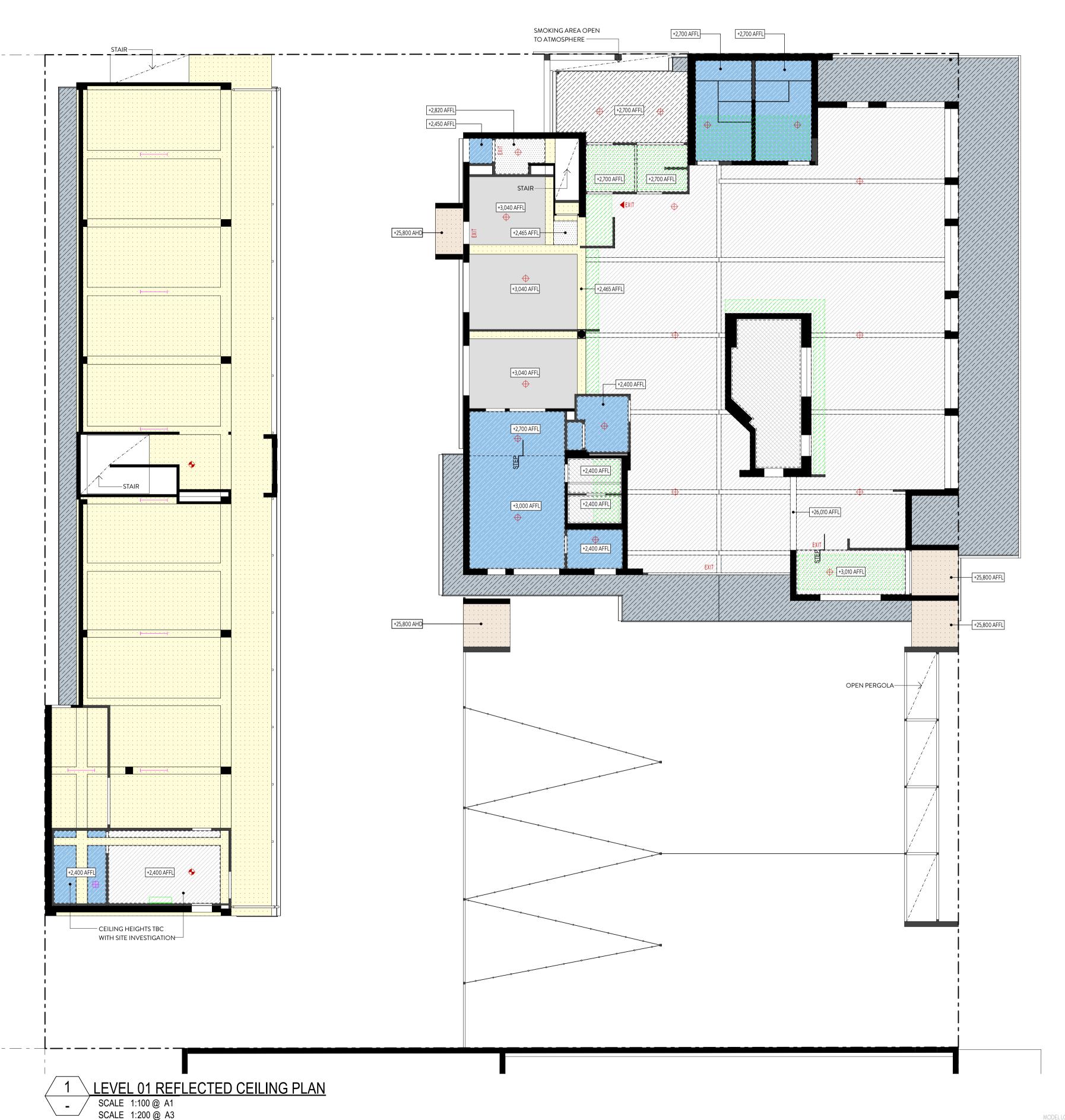
HEIGHT ABOVE FFL AIR CONDITIONING UNIT **ACCESS PANEL** CEILING MOUNTED DIMMER SWITCH MANHOLE NIGHT LIGHT RECESSED RETURN-AIR GRILLE SURFACE MOUNTED WALL MOUNTED

WEATHER PROTECTED

FIRE PROTECTION

◆ SMOKE DETECTOR **EXIT** EXIT SIGNAGE **▼EXIT** EXIT SIGNAGE (DIRECTIONAL)

SPRINKLER HEAD



WORKPLACE HEALTH + SAFETY GENERAL NOTES

FALLS, SLIPS, TRIPS [WORKING AT HEIGHTS DURING CONSTRUCTION]

WHERE ANY CONSTRUCTION WILL REQUIRE PERSONNEL TO BE WORKING AT A HEIGHT ABOVE TWO METRES, THE BUILDER SHALL PROVIDE A SUITABLE BARRIER IN LOCATIONS WHERE THERE IS A POSSIBILITY OF FALLING

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LIGHT + VENTILATION

+ REFER TO ELECTRICAL ENGINEER'S DRAWINGS FOR LIGHTING & POWER DESIGN, EMERGENCY LIGHTING AND ILLUMINATED **EXIT SIGNAGE**

+ ALL LIGHTING TO COMPLY WITH BCA VOL. 1 SECTION F HEALTH & AMENITY, PART F6 - LIGHT & VENTILATION + ALL EMERGENCY LIGHTING AND ILLUMINATED EXIT SIGNAGE AND WARNING SYSTEM TO COMPLY WITH BCA VOL. 1 SECTION E, PARTS E4D2, E4D5 AND E4D9 AND IN ACCORDANCE WITH + VENTILATION TO COMPLY WITH BCA VOL. 1 SECTION F, PART

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AUDIO-VISUAL

♦ SPEAKER [CEILING MOUNT] SPEAKER [WALL MOUNT]

WIRELESS ACCESS-POINT SIREN [INTERNAL]

★ SIREN WITH FLASHING LIGHT SECURITY CAMERA

 SECURITY CAMERA 360° → MOTION DETECTOR [SECURITY]

CONDITIONS

-C CEILING FAN CONTROLLER

-□A A/C CONTROLLER EXHAUST FAN

EXHAUST FAN WITH HEAT LAMPS

CEILING FAN

SPLIT SYSTEM HEAD-UNIT

A/C RETURN AIR A/C OUTLET

A/C OUTLET

SWITCHING

SWITCH SWITCH [MULTIPLE]

TWO-WAY SWITCH INTERMEDIATE SWITCH

SWITCH WIRE INFRARED PASSIVE SWITCH MOTION DETECTOR [LIGHTING]

LUMINAIRES

 LED DOWN LIGHT → FLUORO DOWN LIGHT

WALL LIGHT UP-LIGHT

UP / DOWN LIGHT OW EXTERNAL LED DOWN LIGHT

───── EXTERNAL UP / DOWN LIGHT

→w EXTERNAL FLUORO DOWN LIGHT ──W EXTERNAL WALL LIGHT ───── EXTERNAL UP-LIGHT

-IS EXTERNAL SPOTLIGHT × × × LED ROPE LINEAR COFFER LIGHTING

FEATURE PENDANT FEATURE TASK LIGHT

2 FLUORO BATTEN WITH DIFFUSER TRACK LIGHT WITH GIMBLE -OG GARDEN LIGHT
→G GARDEN UP-LIGHT

1 FLUORO BATTEN WITH DIFFUSER

SKYLIGHTS

POOL LIGHT

©250 250 DIA. TUBE SKYLIGHT 350 DIA. TUBE SKYLIGHT ©250 250 DIA. TUBE SKYLIGHT (VENTED)

350 DIA. TUBE SKYLIGHT (VENTED)

TONIC ARCHITECTURE + DESIGN

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02 developed design 01 prelim. developed design

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CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

LEVEL 01 REFLECTED CEILING PLAN

PROJECT NORTH

PROJECT No. 21_06026



GENERAL NOTES

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6 mm FIBRE-CEMENT LINING WITH PAINTED FINISH

6 mm FIBRE-CEMENT LINING WITH PAINTED FINISH (RAKING) 13mm PLASTERBOARD LINING

WITH PAINTED FINISH 6 mm VILLABOARD LINING WITH PAINTED FINISH

5/7/7/7. 13mm PLASTERBOARD LINING WITH PAINTED FINISH (RAKING) COLD-ROOM PANEL

PROPRIETARY FINISH EXISTING CONCRETE SOFFIT TO REFURBISH AS REQUIRED FORMED CONCRETE SOFFIT WITH PRESENTATION FINISH

EXISTING CEILING LINING TO REFURBISH AS REQUIRED

MECH. DUCT ZONES [TBA]

ACCESS PANEL WITH FINISH

TO MATCH CEILING VERTICAL RISER DUCT ABOVE AND BELOW VERTICAL RISER DUCT

FROM ABOVE

CHANGE IN CEILING LEVEL

ABBREVIATIONS

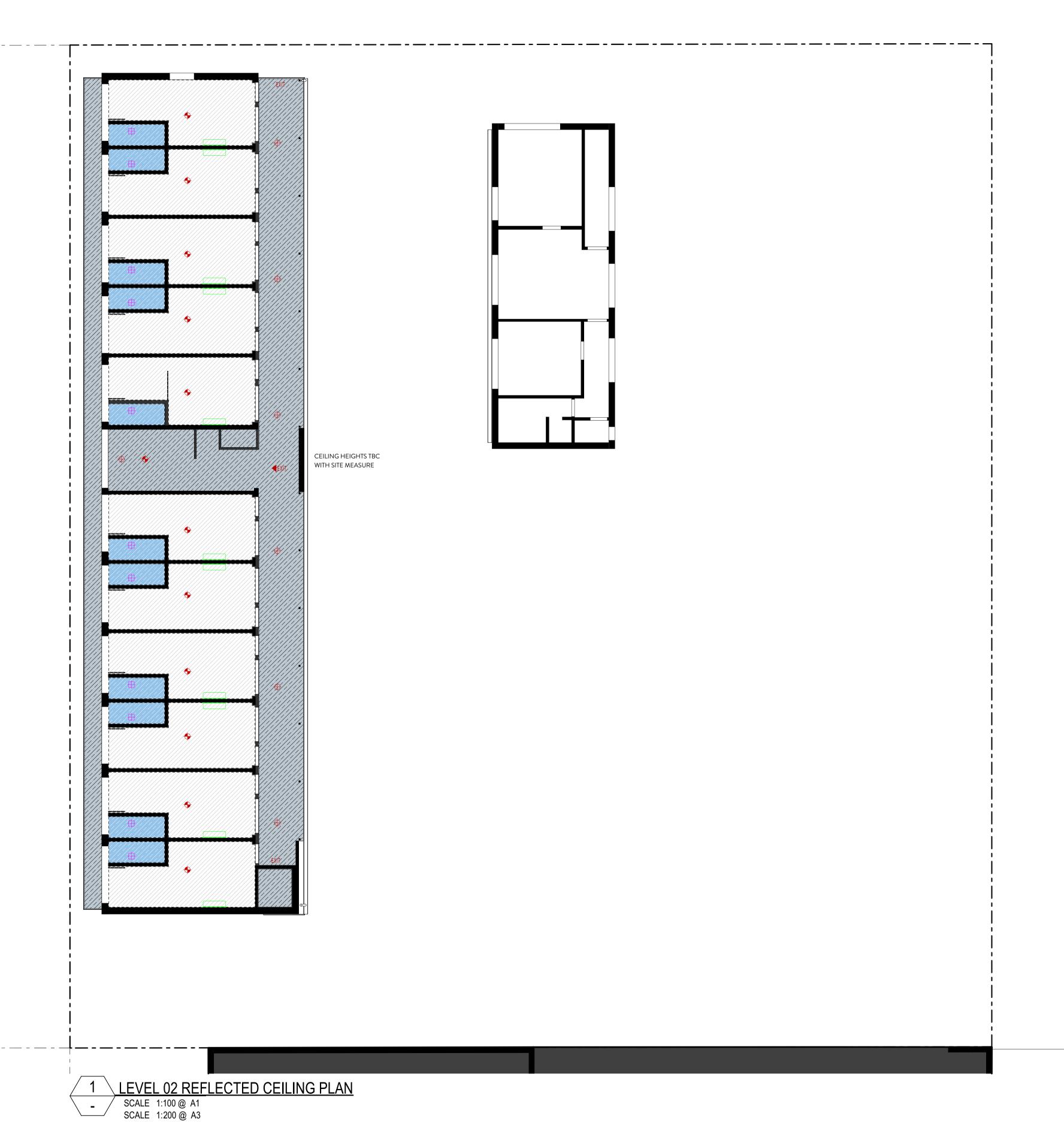
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♦ SMOKE DETECTOR **EXIT** EXIT SIGNAGE **▼EXIT** EXIT SIGNAGE (DIRECTIONAL)

 ← EMERGENCY LIGHT

SPRINKLER HEAD



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AUDIO-VISUAL

♦ SPEAKER [CEILING MOUNT] SPEAKER [WALL MOUNT]

WIRELESS ACCESS-POINT SIREN [INTERNAL]

★ SIREN WITH FLASHING LIGHT SECURITY CAMERA

 SECURITY CAMERA 360° → MOTION DETECTOR [SECURITY]

CONDITIONS

-C CEILING FAN CONTROLLER

-□A A/C CONTROLLER EXHAUST FAN

EXHAUST FAN WITH HEAT LAMPS

CEILING FAN

SPLIT SYSTEM HEAD-UNIT

A/C RETURN AIR

A/C OUTLET A/C OUTLET

SWITCHING

SWITCH SWITCH [MULTIPLE] TWO-WAY SWITCH

INTERMEDIATE SWITCH **SWITCH WIRE** → INFRARED PASSIVE SWITCH

MOTION DETECTOR [LIGHTING]

LUMINAIRES

 LED DOWN LIGHT → FLUORO DOWN LIGHT ── WALL LIGHT UP-LIGHT

UP / DOWN LIGHT OW EXTERNAL LED DOWN LIGHT →w EXTERNAL FLUORO DOWN LIGHT

──W EXTERNAL WALL LIGHT ───── EXTERNAL UP-LIGHT ───── EXTERNAL UP / DOWN LIGHT

× × × LED ROPE LINEAR COFFER LIGHTING

FEATURE PENDANT

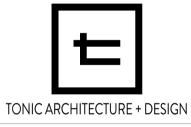
EXTERNAL SPOTLIGHT

FEATURE TASK LIGHT 1 FLUORO BATTEN WITH DIFFUSER 2 FLUORO BATTEN WITH DIFFUSER TRACK LIGHT WITH GIMBLE

-OG GARDEN LIGHT
→G GARDEN UP-LIGHT POOL LIGHT

SKYLIGHTS

©250 250 DIA. TUBE SKYLIGHT 350 DIA. TUBE SKYLIGHT ©250 250 DIA. TUBE SKYLIGHT (VENTED) 350 DIA. TUBE SKYLIGHT (VENTED)



DEVELOPMENT APPROVAL

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GENERAL NOTES

02 developed design 01 prelim. developed design

REV. DESCRIPTION

WWW.TONIC.CC | + 617 3852 5100 Unit 5, 5-7 O'Connell Tce, Bowen Hills | Q 4006 CLIENT

CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

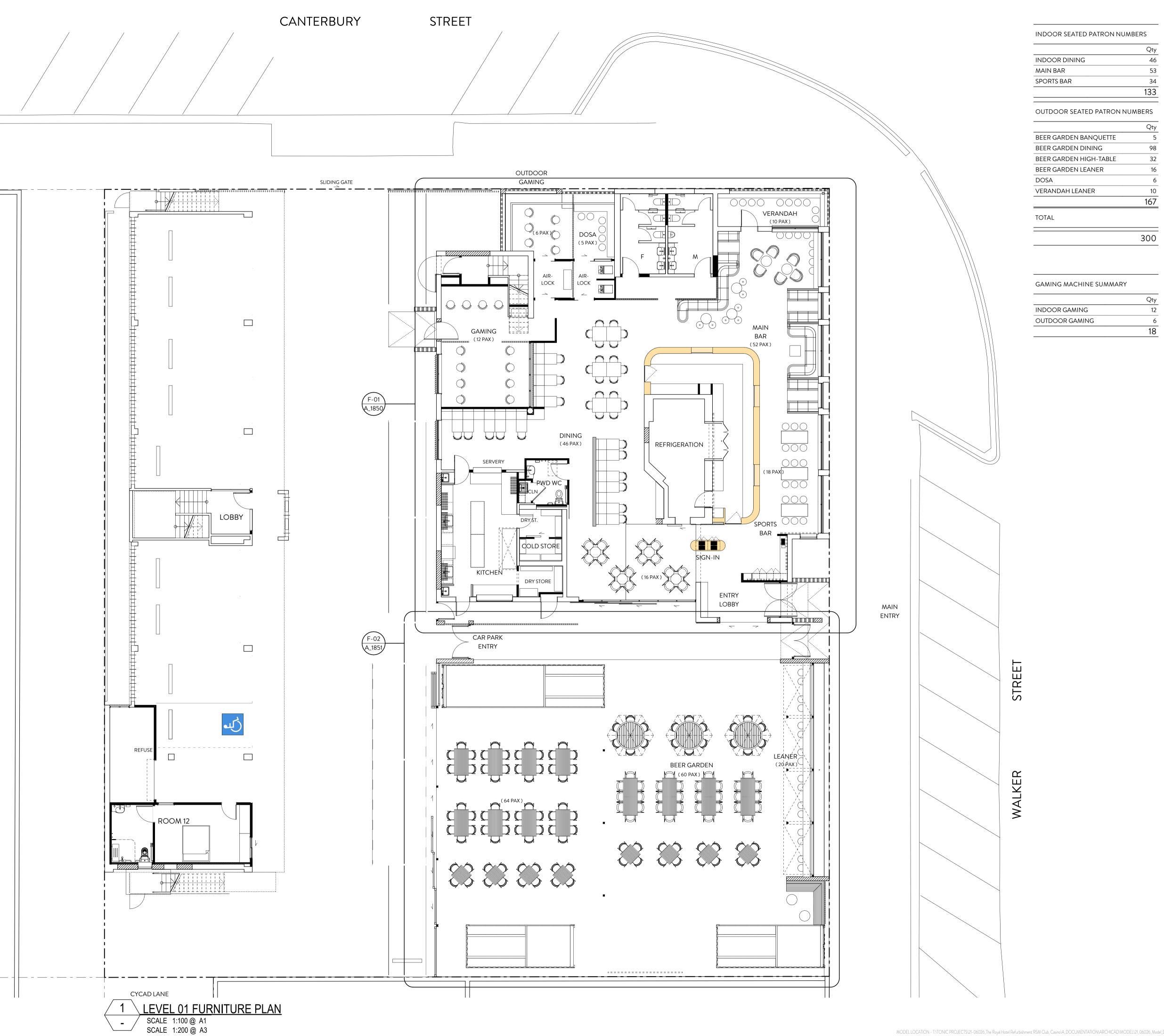
LEVEL 02 REFLECTED CEILING PLAN



PROJECT No. 21_06026

FOR APPROVAL

Version: 1, Version Date: 08/05/2024



DEVELOPMENT APPROVAL

GENERAL NOTES

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REV. DESCRIPTION

TONIC ARCHITECTURE + DESIGN

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CASINO RSM

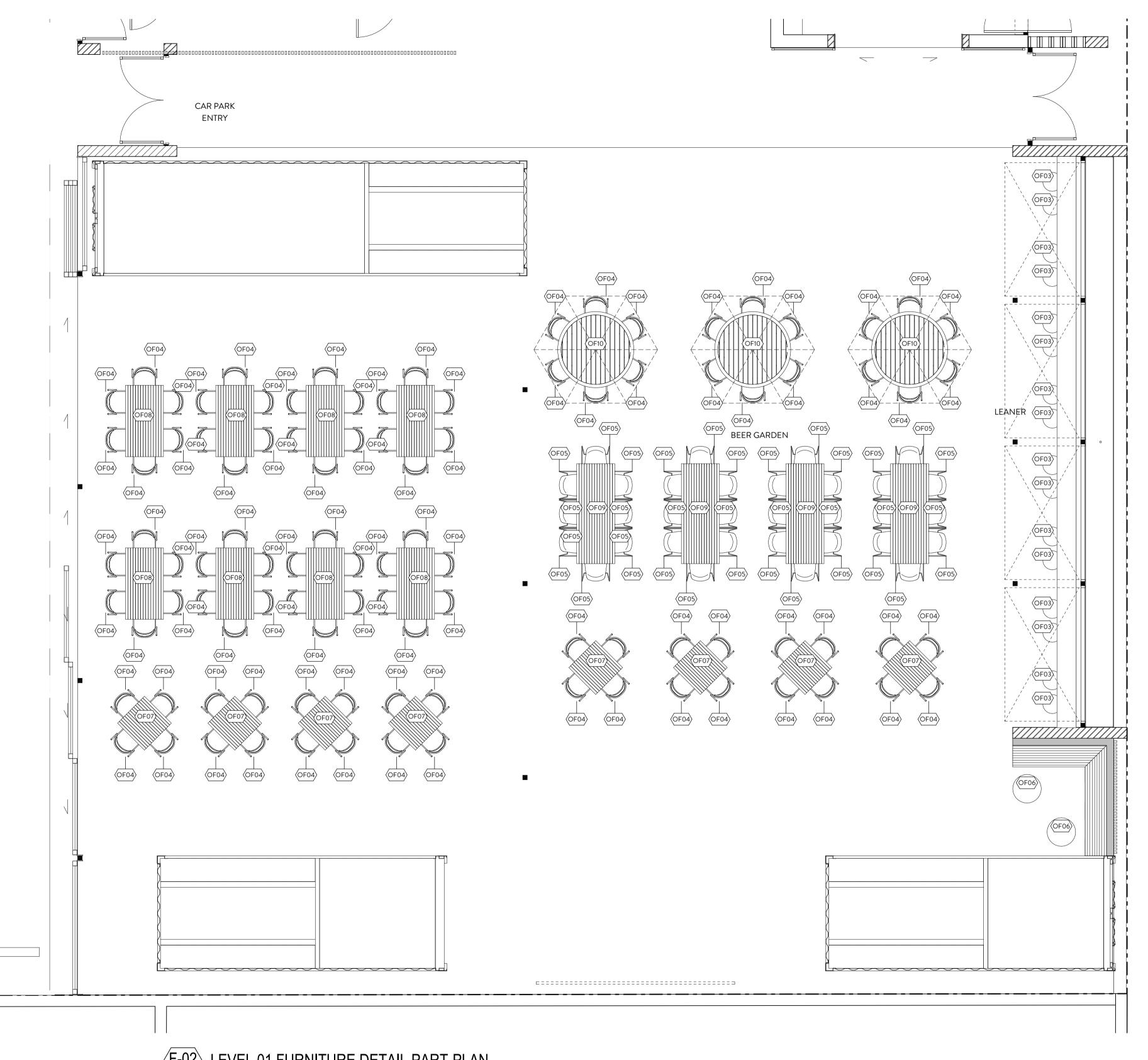
PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

LEVEL 01 FURNITURE PLAN





F-02 LEVEL 01 FURNITURE DETAIL PART-PLAN SCALE 1:50 @ A1 SCALE 1:100 @ A3

Version: 1, Version Date: 08/05/2024

DEVELOPMENT APPROVAL

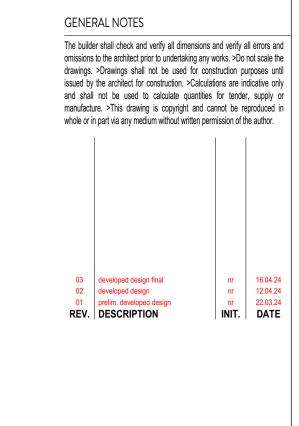
INDOOR SEATED PATRON NUMBERS

	C
INDOOR DINING	
MAIN BAR	
SPORTS BAR	
	12

OUTDOOR SEATED PATRON NUMBERS

BEER GARDEN BANQUETTE
BEER GARDEN DINING
BEER GARDEN HIGH-TABLE
BEER GARDEN LEANER
DOSA
VERANDAH LEANER

300





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CASINO RSM

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

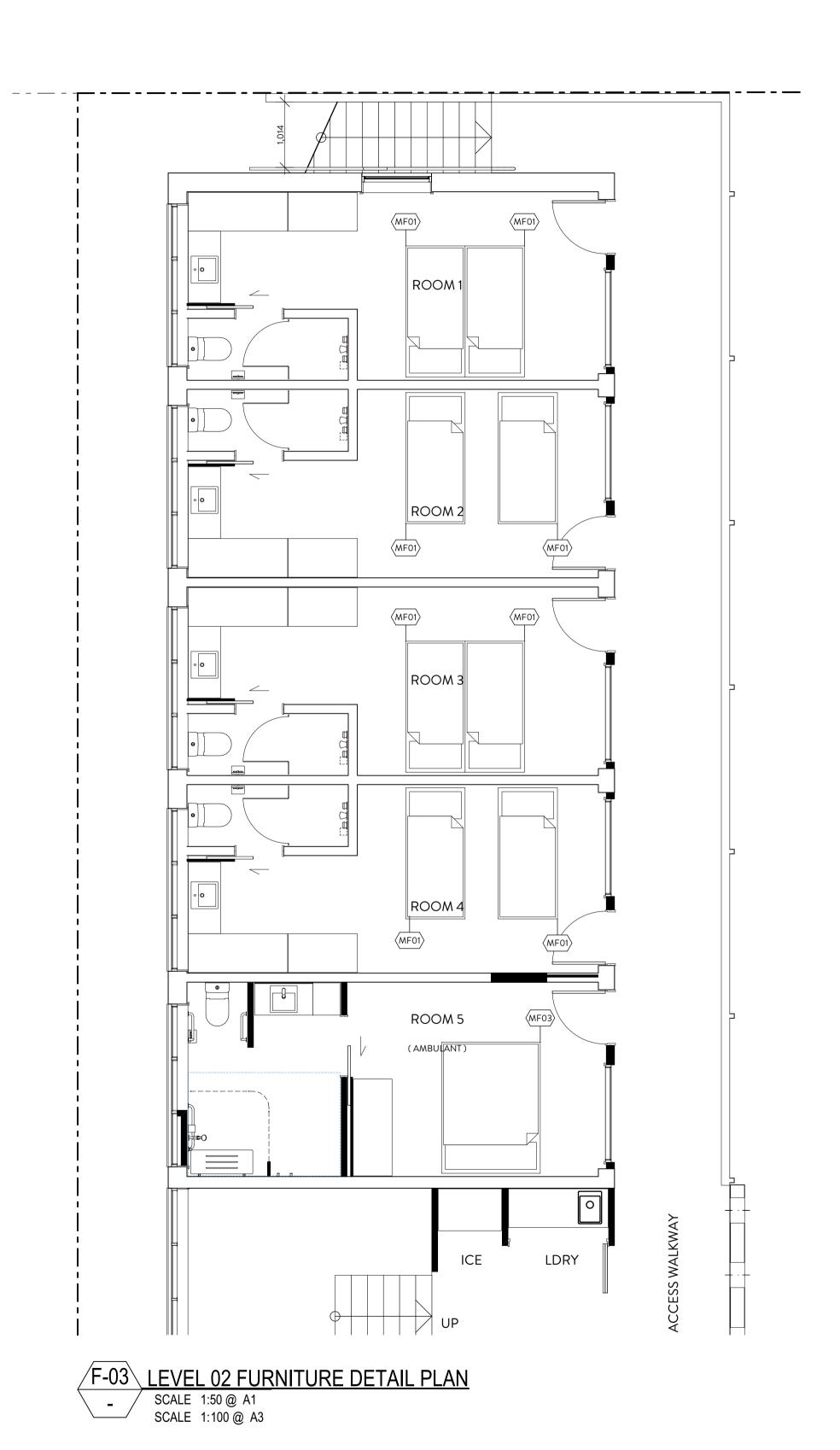
LEVEL 01 FURNITURE DETAIL PART-PLAN

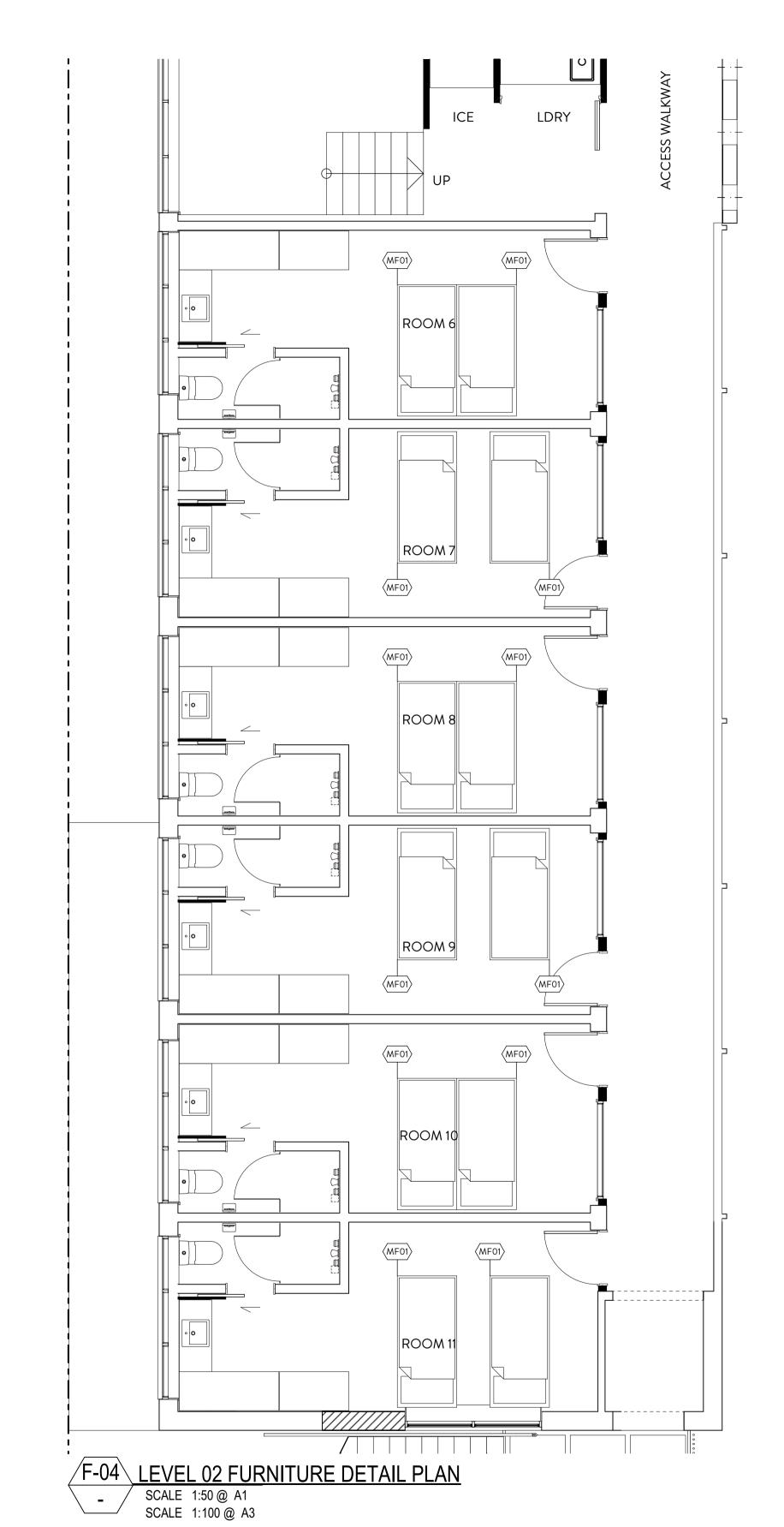
PROJECT No.

21_06026

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MODEL LOCATION - T:\TONIC PROJECTS\21-06026_The Royal Hotel Refurbishment RSM Club, Casino\A_DOCUMENTATION\ARCHICAD\MODEL\21_06026_Model_DD_240318.pln PLOT DATE





INDOOR SEATED PATRON NUMBERS INDOOR DINING MAIN BAR SPORTS BAR OUTDOOR SEATED PATRON NUMBERS BEER GARDEN BANQUETTE BEER GARDEN DINING BEER GARDEN HIGH-TABLE BEER GARDEN LEANER DOSA VERANDAH LEANER

GENERAL NOTES The builder shall check and verify all dimensions and verify all errors and omissions to the architect prior to undertaking any works. >Do not scale the drawings. >Drawings shall not be used for construction purposes until issued by the architect for construction. >Calculations are indicative only and shall not be used to calculate quantities for tender, supply or 46 53 manufacture. >This drawing is copyright and cannot be reproduced in whole or in part via any medium without written permission of the author. 34 133 167 300

DEVELOPMENT APPROVAL

02 developed design
01 prelim. developed design
REV. DESCRIPTION



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CASINO RSM

PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

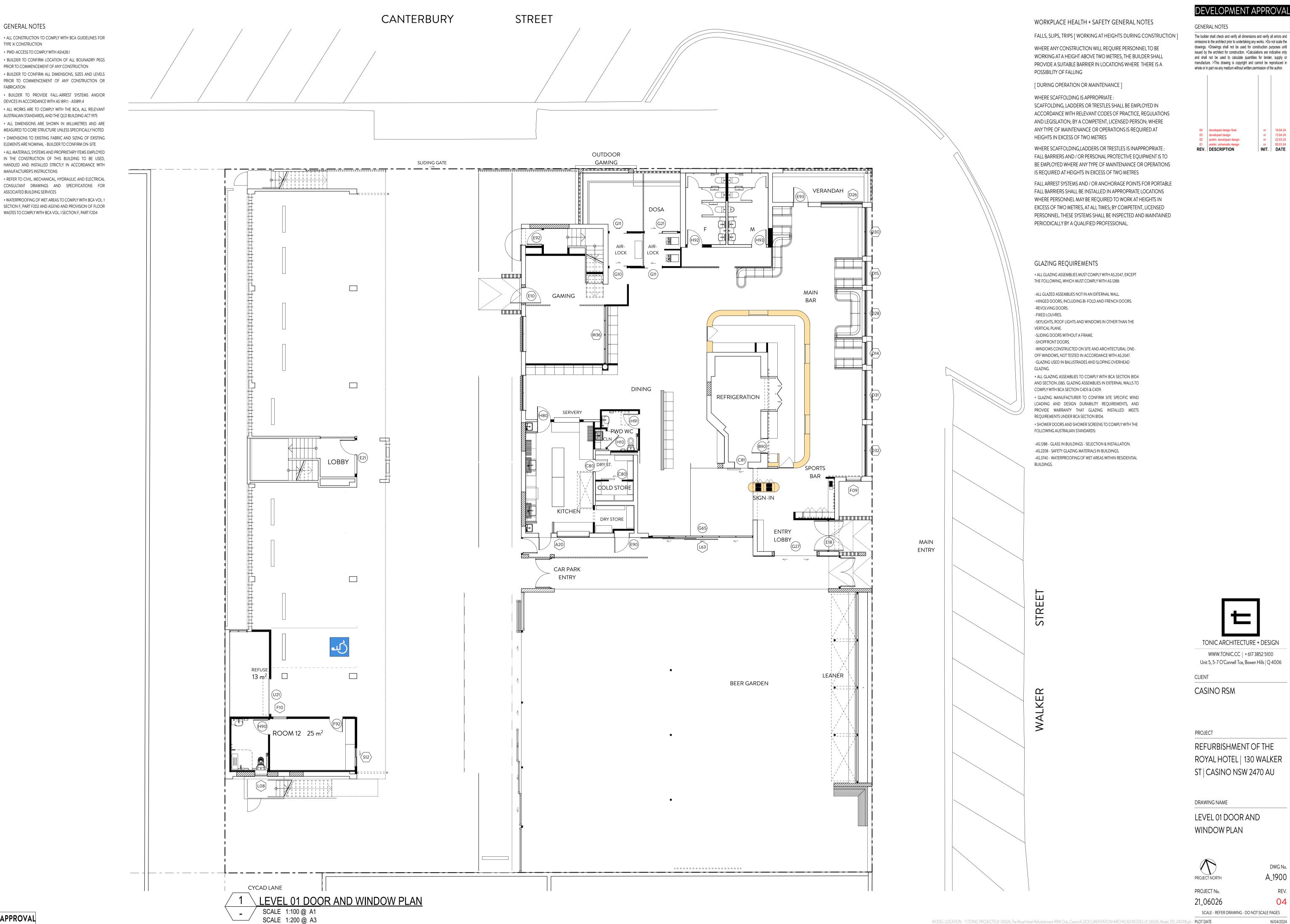
DRAWING NAME

LEVEL 02 FURNITURE DETAIL PLAN

PROJECT N₀. 21_06026

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A_1852



GENERAL NOTES

TYPE 'A' CONSTRUCTION

+ PWD-ACCESS TO COMPLY WITH AS1428.1

MANUFACTURER'S INSTRUCTIONS

ASSOCIATED BUILDING SERVICES

DEVELOPMENT APPROVAL

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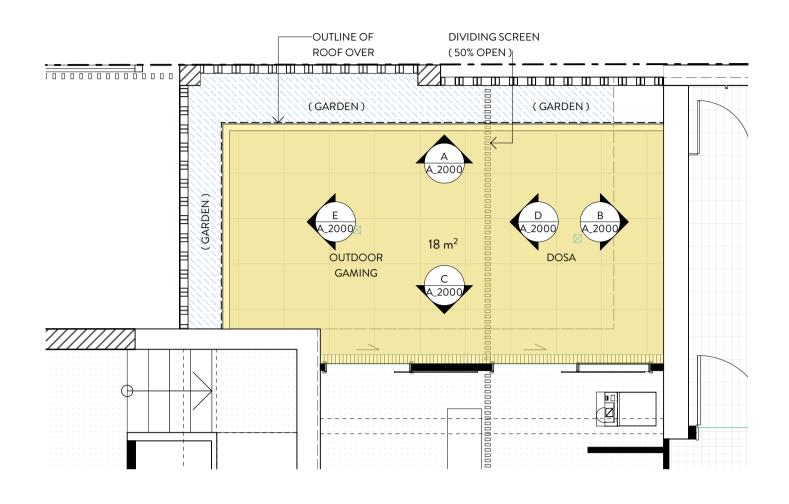
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REFURBISHMENT OF THE

ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

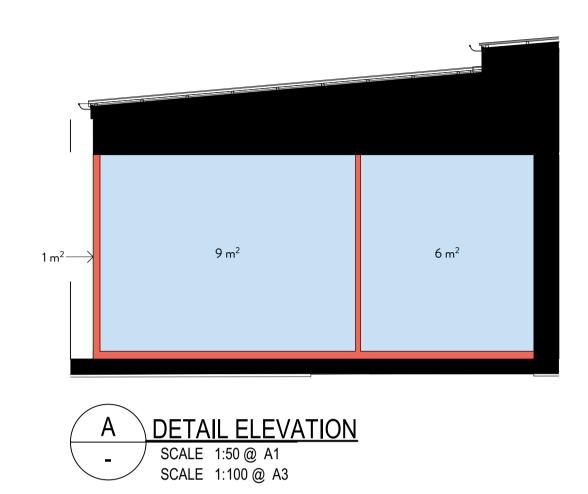
LEVEL 02 DOOR AND

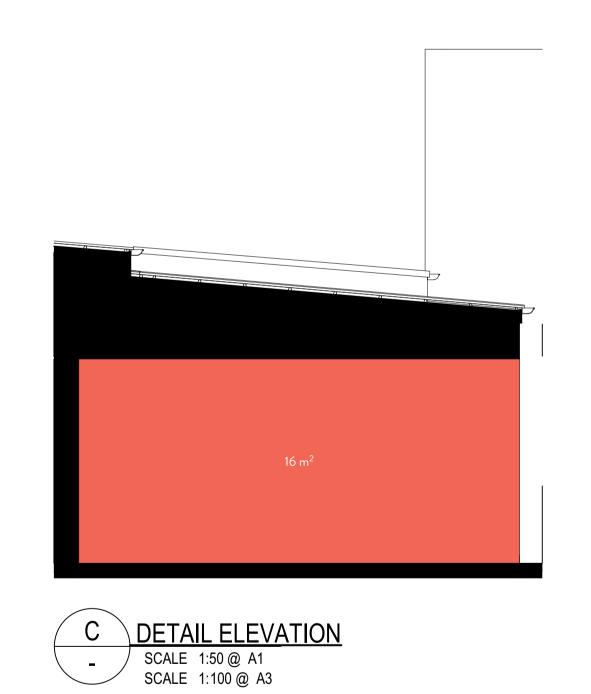
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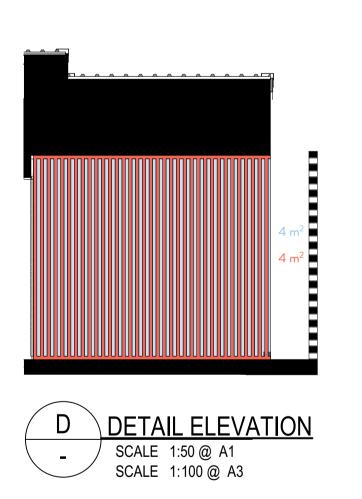


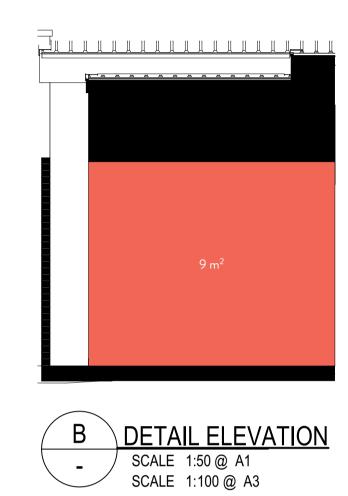
SMOKING-AREA DETAIL PLAN

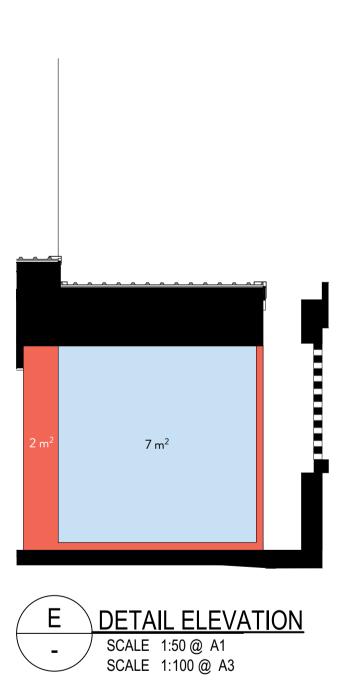
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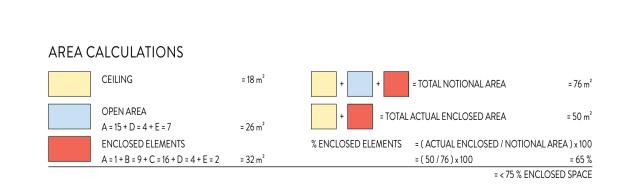














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GENERAL NOTES

03 developed design final developed design prelim. developed design REV. DESCRIPTION

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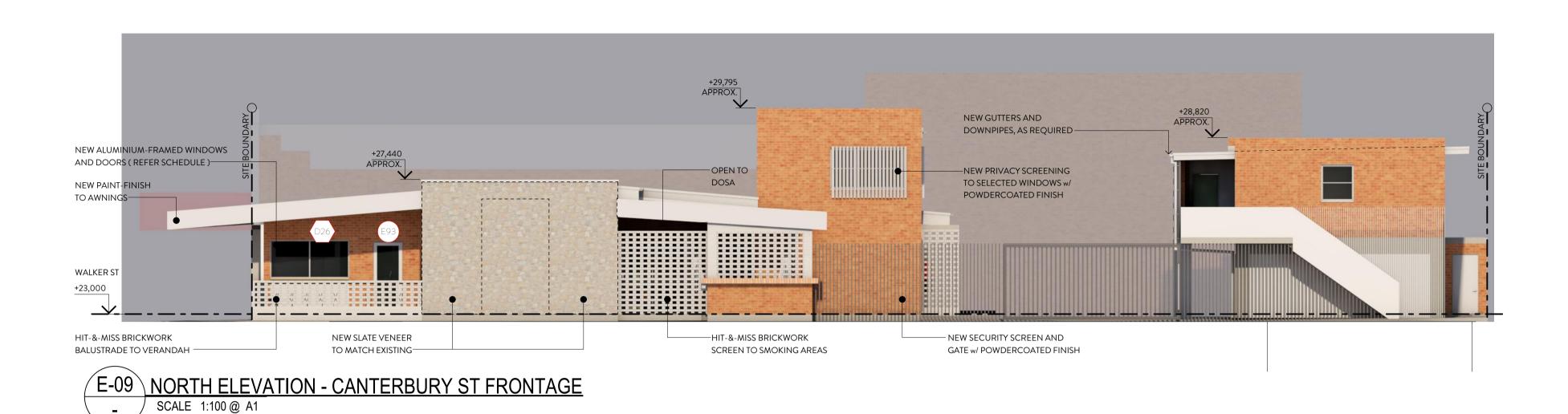
DRAWING NAME

SMOKING AREA DETAILS



A_2000

PROJECT N₀. 21_06026





E-10 EAST ELEVATION - WALKER ST FRONTAGE SCALE 1:200 @ A3

SCALE 1:200 @ A3



E-11 SOUTH SECTIONAL-ELEVATION SCALE 1:100 @ A1 SCALE 1:200 @ A3

DEVELOPMENT APPROVAL

GENERAL NOTES

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> 01 prelim. schematic design REV. DESCRIPTION

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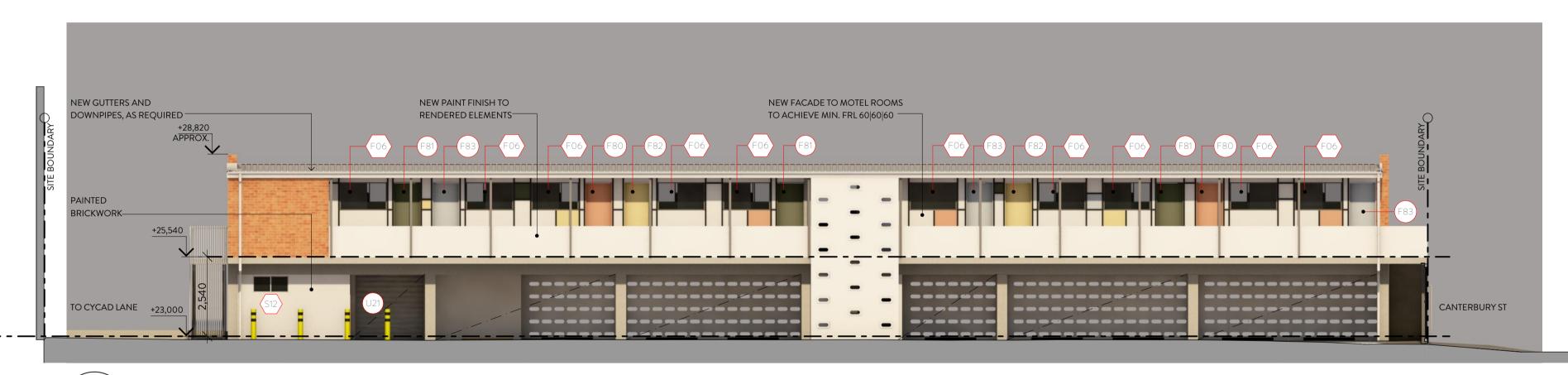
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GENERAL ARRANGEMENT **ELEVATIONS**

> DWG No. A_3000

PROJECT N₀. 21_06026

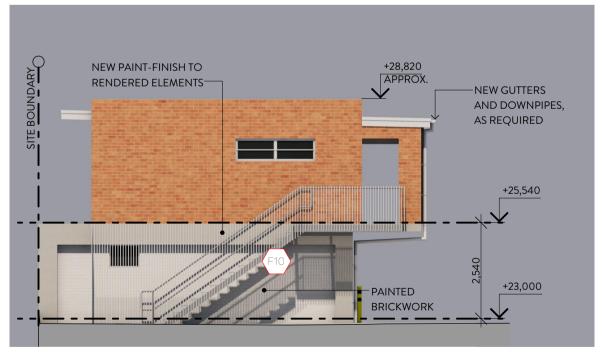




E-13 EAST ELEVATION - MOTEL FRONTAGE

SCALE 1:100 @ A1
SCALE 1:200 @ A3

SCALE 1:100 @ A1 SCALE 1:200 @ A3



E-14 SOUTH ELEVATION SCALE 1:100 @ A1 SCALE 1:200 @ A3

DEVELOPMENT APPROVAL

GENERAL NOTES

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DRAWING NAME

GENERAL ARRANGEMENT **ELEVATIONS**

> DWG No. A_3001

PROJECT N₀. 21_06026





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GENERAL NOTES

04 developed design final 03 developed design 02 prelim. developed design 01 prelim. schematic design

REV. DESCRIPTION

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DRAWING NAME

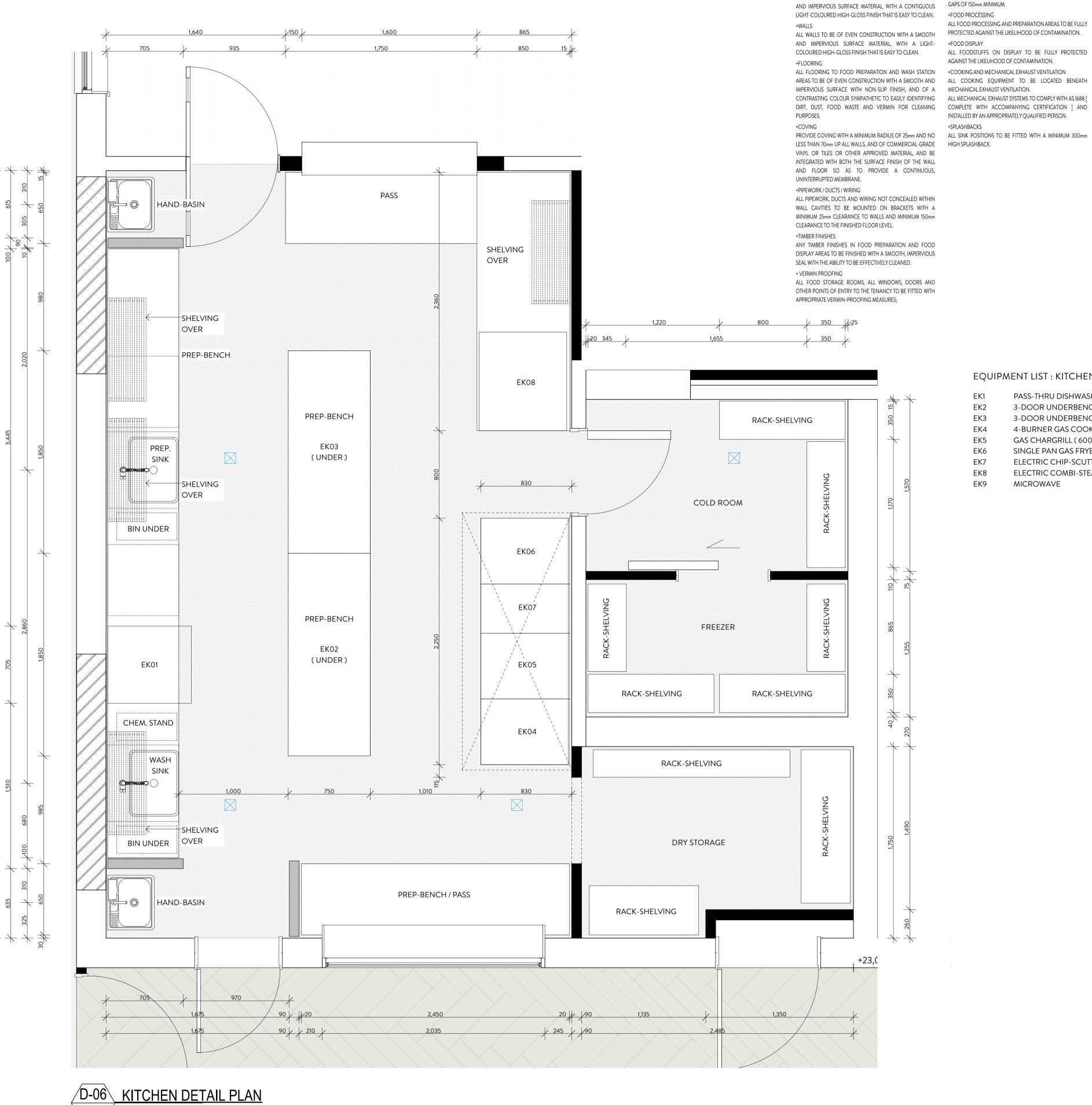
GENERAL ARRANGEMENT SECTIONS

DWG No. A_4000

PROJECT N₀. 21_06026

SCALE - REFER DRAWING - DO NOT SCALE PAGES

SCALE 1:100 @ A1 SCALE 1:200 @ A3



CONSTRUCTION & FINISHES

+ ALL FITOUT AND CONSTRUCTION WORKS TO COMPLY WITH +FOOD PREPARATION AS4674

ALL CEILINGS TO BE OF EVEN CONSTRUCTION WITH A SMOOTH A REAS THROUGH THE USE OF PHYSICAL BARRIERS OR AIR- APPROPRIATE WHEELS OR CASTORS. WHERE THIS IS NOT CLEARANCE TO ALL SURFACES. AND IMPERVIOUS SURFACE MATERIAL, WITH A CONTIGUOUS GAPS OF 150mm MINIMUM.

LIGHT-COLOURED HIGH-GLOSS FINISH THAT IS EASY TO CLEAN. +FOOD PROCESSING

ALL FOODSTUFFS ON DISPLAY TO BE FULLY PROTECTED AGAINST THE LIKELIHOOD OF CONTAMINATION. ALL FLOORING TO FOOD PREPARATION AND WASH STATION +COOKING AND MECHANICAL EXHAUST VENTILATION AREAS TO BE OF EVEN CONSTRUCTION WITH A SMOOTH AND ALL COOKING EQUIPMENT TO BE LOCATED BENEATH IMPERVIOUS SURFACE WITH NON-SLIP FINISH, AND OF A MECHANICAL EXHAUST VENTILATION.

CONTRASTING COLOUR SYMPATHETIC TO EASILY IDENTIFYING ALL MECHANICAL EXHAUST SYSTEMS TO COMPLY WITH AS.1688 [DIRT, DUST, FOOD WASTE AND VERMIN FOR CLEANING COMPLETE WITH ACCOMPANYING CERTIFICATION] AND

OTHER POINTS OF ENTRY TO THE TENANCY TO BE FITTED WITH

EQUIPMENT LIST : KITCHEN

ALL FOOD PROCESSING AND PREPARATION AREAS TO BE FULLY

INSTALLED BY AN APPROPRIATELY QUALIFIED PERSON.

+SPLASHBACKS

PASS-THRU DISHWASHER EK2 3-DOOR UNDERBENCH FREEZER

EK3 3-DOOR UNDERBENCH REFRIGERATOR EK4 4-BURNER GAS COOKTOP (600mm)

GAS CHARGRILL (600mm) SINGLE PAN GAS FRYER (600mm)

EK7 ELECTRIC CHIP-SCUTTLE (450mm) EK8 ELECTRIC COMBI-STEAMER

EK9 MICROWAVE UTILITIES

+FIXTURES, FITTINGS AND EQUIPMENT

EFFECTIVELY CLEANED.

FLOOR SURFACES.

+SEPARATION OF EQUIPMENT

INSTANCES WHERE BREAKAGE MAY OCCUR.

INSTANCES WHERE BREAKAGE MAY OCCUR.

POSSIBLE, ALL FF&E TO BE SEALED TO THE FLOOR.

+HOT WATER

+HAND WASH STATION ALL FF&E TO BE COMMERCIAL GRADE AND CONSTRUCTED OF HAND WASH BASINS TO BE MINIMUM CAPACITY OF 11L, OR 500 x SMOOTH, IMPERVIOUS MATERIALS WITH THE ABILITY TO BE 400mm DIMENSIONALLY. HAND WASH BASINS TO BE SUPPLIED WITH HOT AND COLD

WATER VIA A SINGLE OUTLET. ALL EQUIPMENT TO HAVE MINIMUM CLEARANCE OF 150mm TO HAND WASH STATIONS TO BE SUPPLIED WITH LIQUID SOAP AND ALL RUBBISH BINS TO BE ENCLOSED TO PROTECT AGAINST SINGLE-USE PAPER TOWEL AT ALL TIMES.

+DISHWASHING STATION

ALL HEAT LAMPS TO BE FIT-FOR-PURPOSE AND OF A DESIGN DISHWASHERS TO BE COMMERCIAL GRADE WITH THE ABILITY THAT AVOIDS COLLECTING DUST AND FOOD RESIDUES AND IS TO CLEAN AND SANITISE SMALL UTENSILS AND EQUIPMENT. PROTECTED AGAINST THE POSSIBILITY OF FOOD DISHWASHING SINKS TO BE LARGE ENOUGH TO FULLY +NON-FOOD STORAGE CONTAMINATION FROM BREAKING PLASTIC OR GLASS IN SUBMERGE THE LARGEST SINGLE PIECE OF EQUIPMENT ALL CLEANING EQUIPMENT, OFFICE EQUIPMENT, AND STAFF REQUIRING CLEANING AND SANITISING.

+WASTE WATER ALL LIGHT FITTINGS IN FOOD PREPARATION AND DISPLAY WASTE WATER TO BE DISPOSED OF VIA THE SEWER SYSTEM AND AREAS TO BE PROTECTED AGAINST THE POSSIBILITY OF FOOD NOT VIA STORMWATER DRAIN OR ANY SINKS ASSOCIATED WITH CONTAMINATION FROM BREAKING PLASTIC OR GLASS IN FOOD PREPARATION / HANDLING.

STORAGE

+COLD STORAGE ROOMS FOOD PREPARATION SINKS TO BE APPROPRIATELY ISOLATED ALL FF&E TO SIT MINIMUM 150mm ABOVE THE FINISHED FLOOR INTERNAL HOT WATER UNITS TO BE WALL-MOUNTED ABOVE ALL COLD STORAGE AND COOL ROOMS TO BE BOUND BY FROM ALL OTHER WASH-SINKS AND FOOD PREPARATION LEVEL FOR CLEANING PURPOSES, OR FITTED WITH SINK AREA OR FREE STANDING ON LEGS WITH 150mm MINIMUM WALLS FINISHED WITH IMPERVIOUS MATERIALS WITH SEALED

ALL FLOORS TO BE FINISHED SMOOTH AND IMPERVIOUS WITH COVING AT WALL JUNCTIONS.

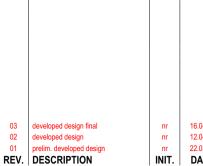
ALL ACCESS DOORS TO BE OPENABLE FROM THE INSIDE AND FITTED WITH AN APPROPRIATE ALARM.

VERMIN. ALL RUBBISH STORAGE TO BE SUFFICIENTLY ABLE TO CONTAIN THE VOLUME AND TYPE OF RUBBISH PRODUCED BY THE FOOD

BELONGINGS TO BE STORED SEPARATELY TO FOOD AND FOOD PROCESSING EQUIPMENT.

GENERAL NOTES

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PROJECT

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DRAWING NAME

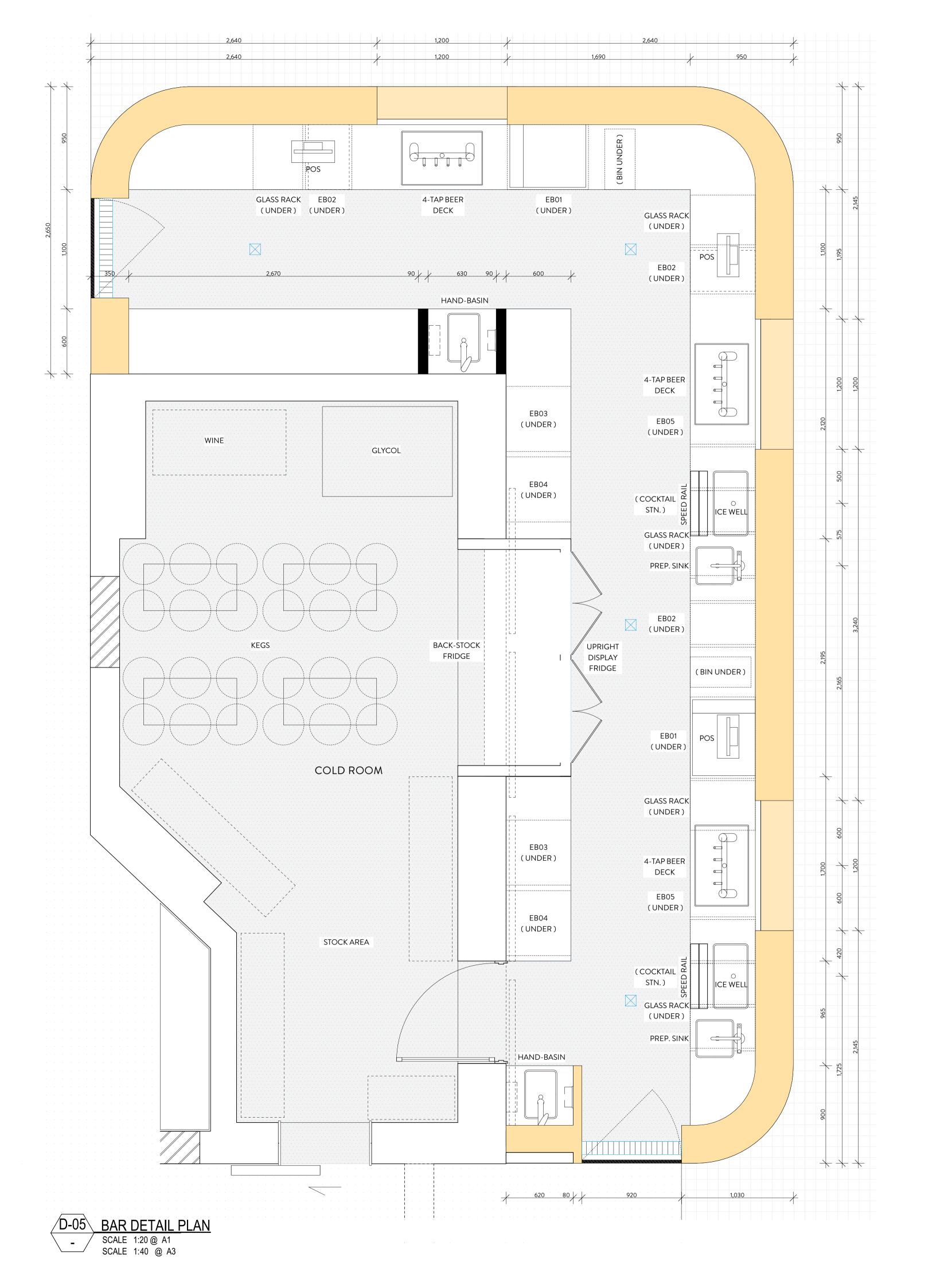
KITCHEN DETAILS

A_7500

PROJECT No. 21_06026

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SCALE 1:20 @ A1 SCALE 1:40 @ A3



EQUIPMENT LIST : BAR

SINGLE-DOOR GLASS CHILLER EB2 UNDERBENCH GLASS-WASHER EB3 SINGLE-DOOR

UNDERBENCH FREEZER SINGLE-DOOR UNDERBENCH

REFRIGERATOR SELF-CONTAINED ICE MACHINE

TONIC ARCHITECTURE + DESIGN

DEVELOPMENT APPROVAL

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GENERAL NOTES

03 developed design final
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REV. DESCRIPTION

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PROJECT

REFURBISHMENT OF THE ROYAL HOTEL | 130 WALKER ST | CASINO NSW 2470 AU

DRAWING NAME

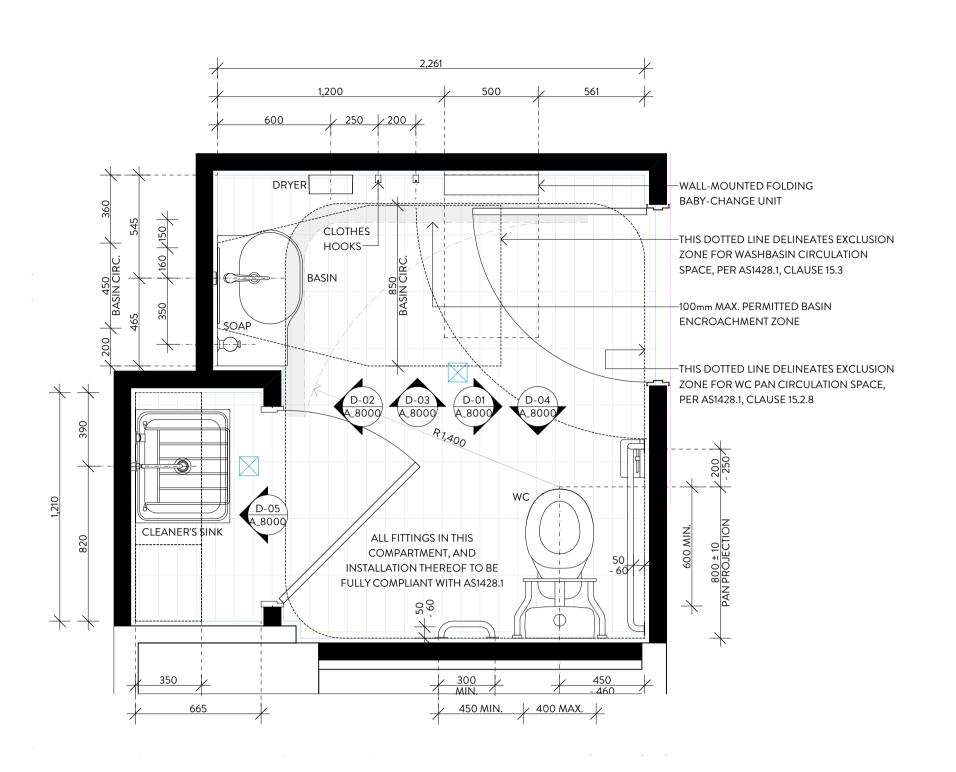
BAR DETAILS

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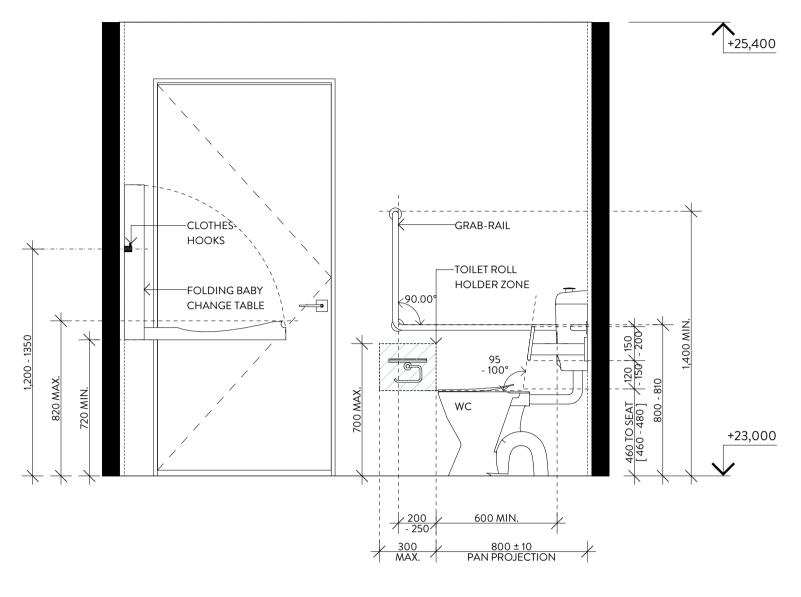
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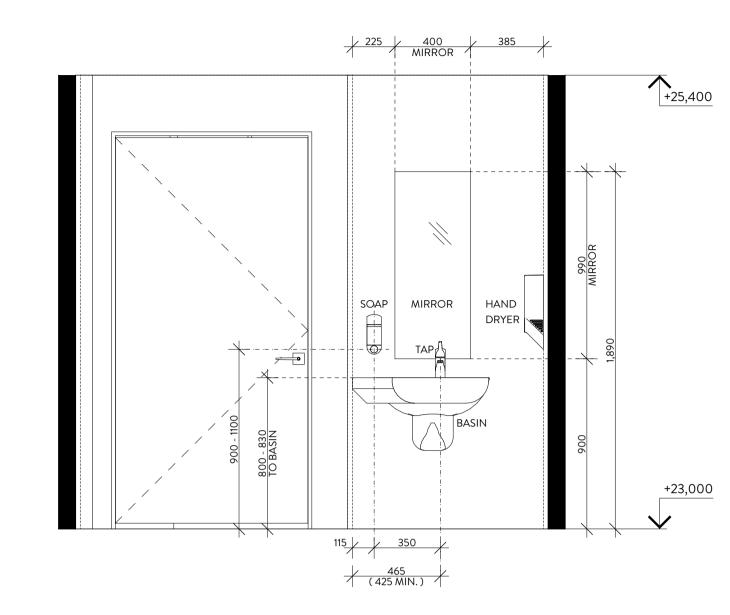


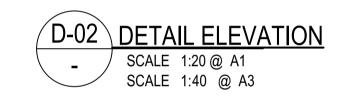
D-01 DETAIL PLAN
SCALE @ A1 1:20

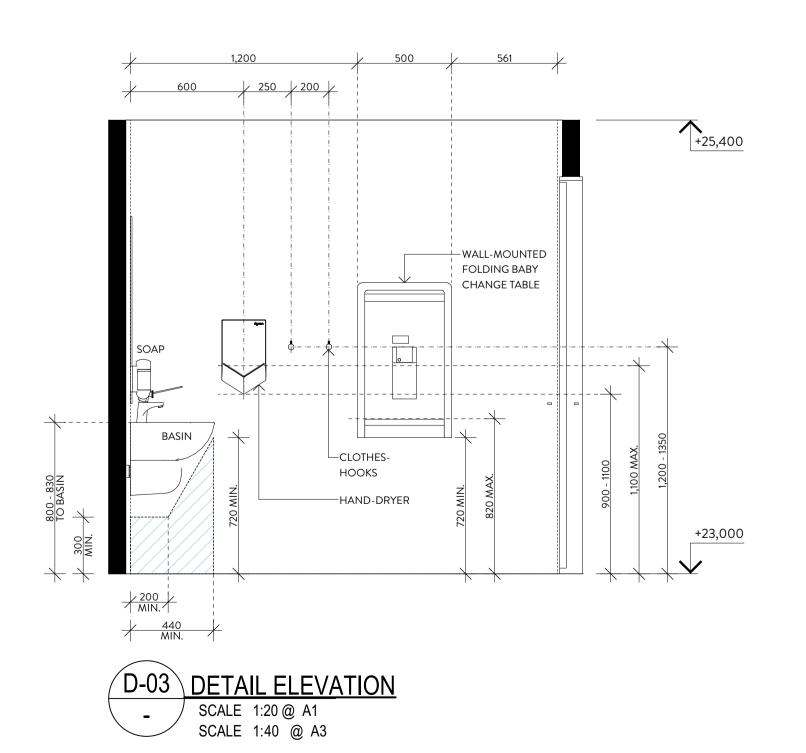


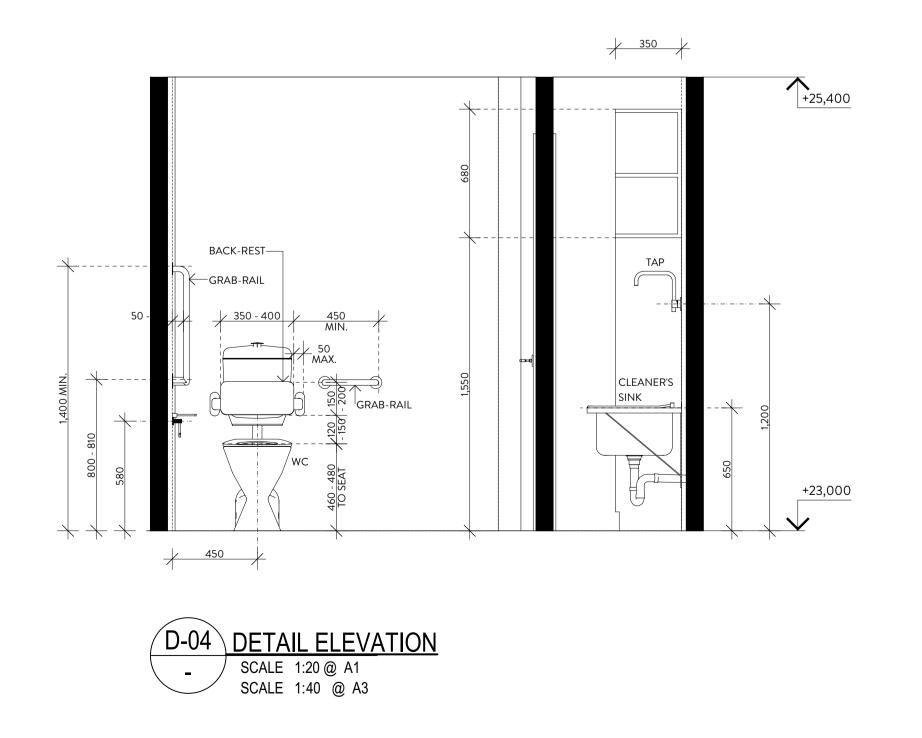
D-01 DETAIL ELEVATION

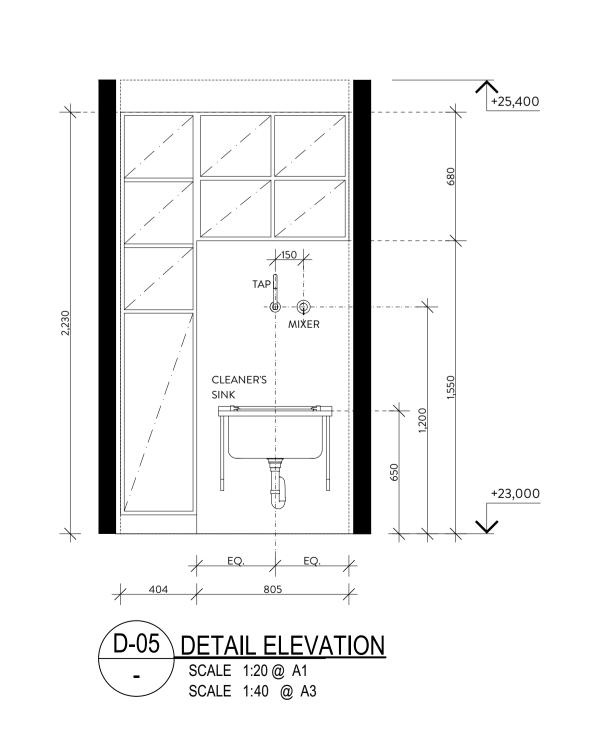
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ST | CASINO NSW 2470 AU

DRAWING NAME

WET AREA DETAILS

DEVELOPMENT APPROVAL

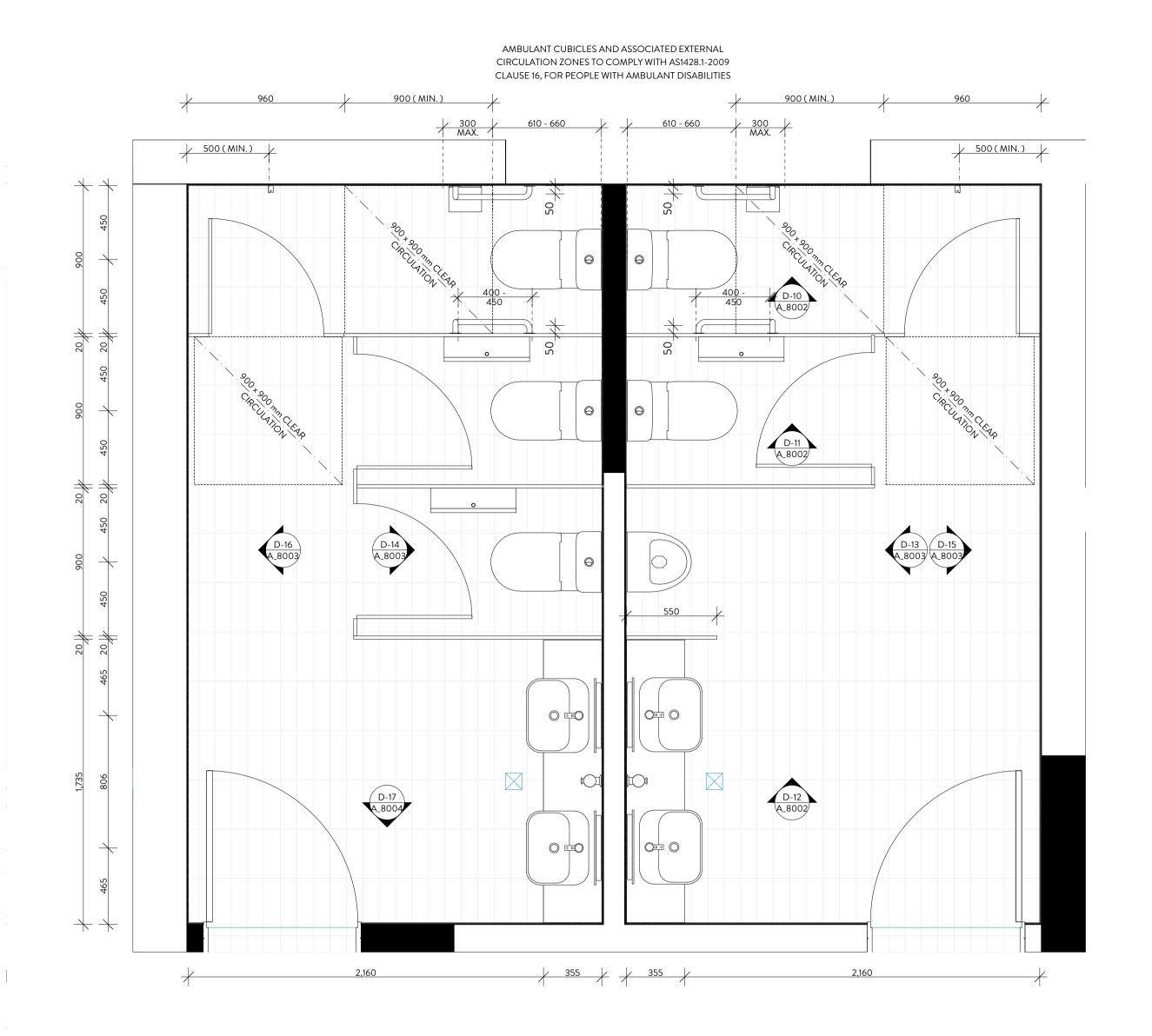
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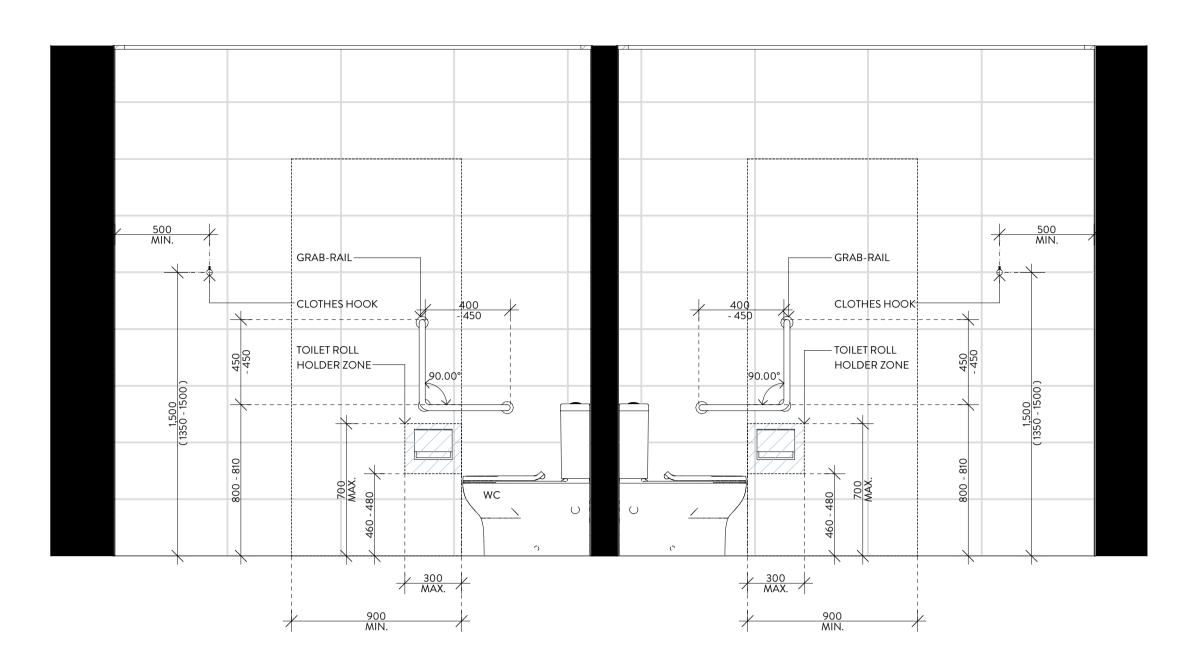
GENERAL NOTES

03 developed design final
02 developed design
01 prelim. developed design
REV. DESCRIPTION

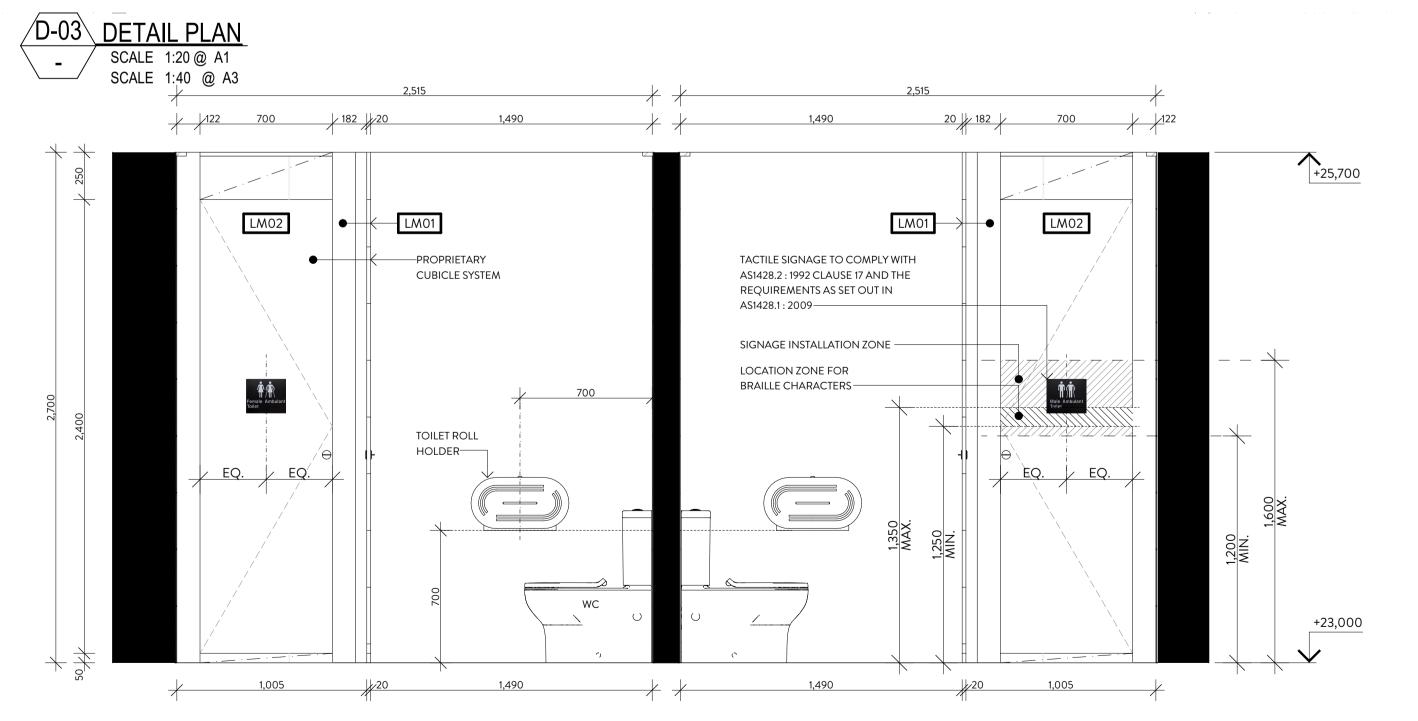
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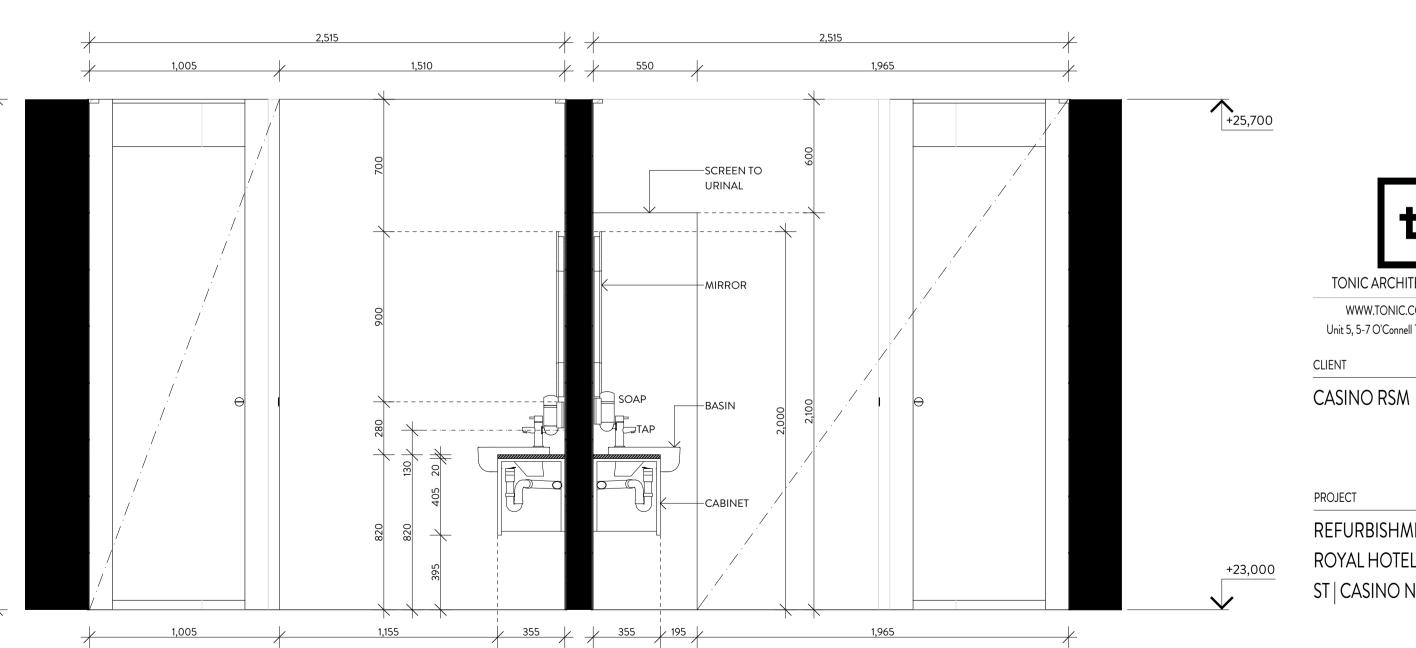
PROJECT N₀. 21_06026 SCALE - REFER DRAWING - DO NOT SCALE PAGES





D-10 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3





D-12 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3

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GENERAL NOTES

03 developed design final
02 developed design
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REV. DESCRIPTION

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WET AREA DETAILS

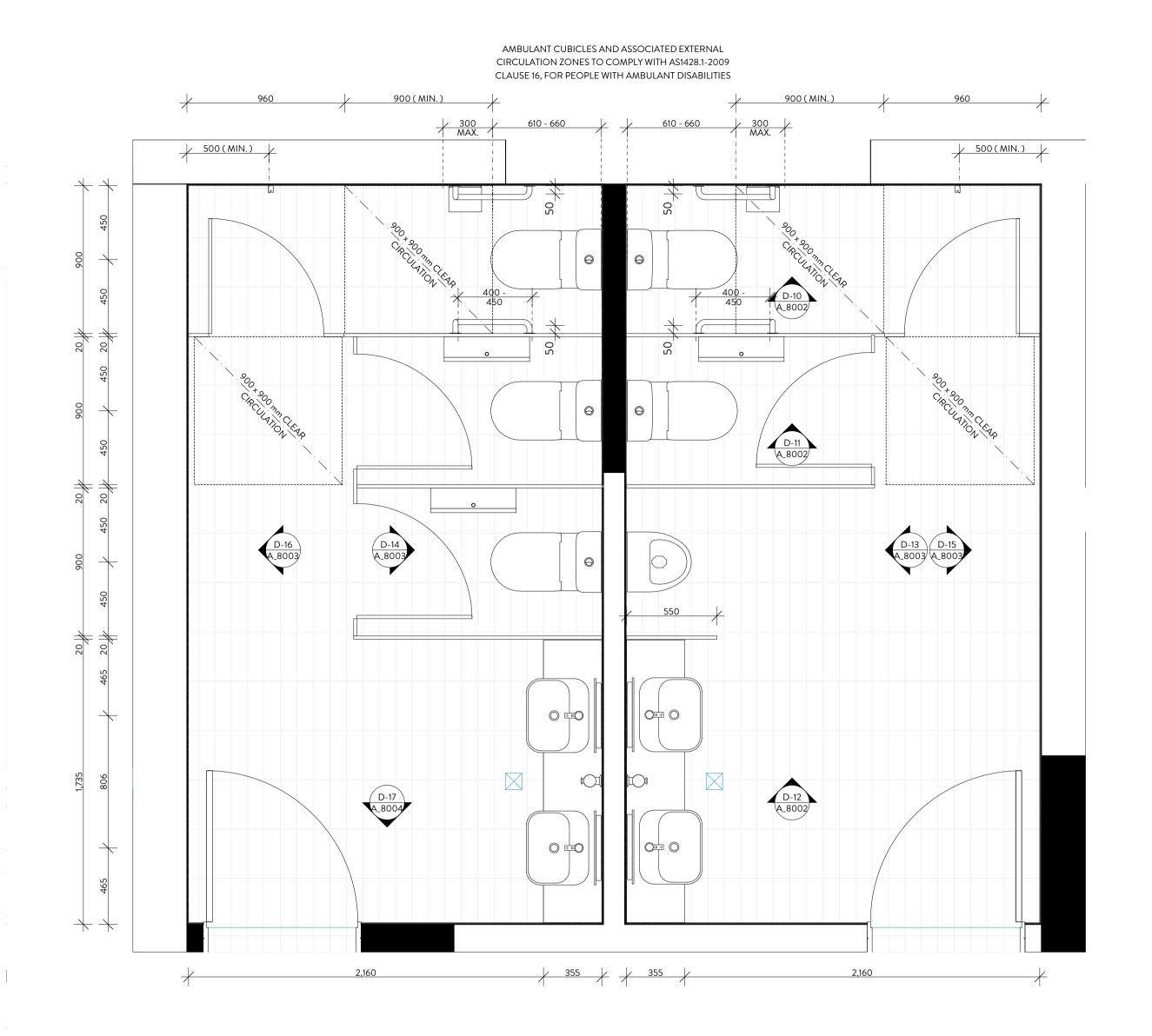
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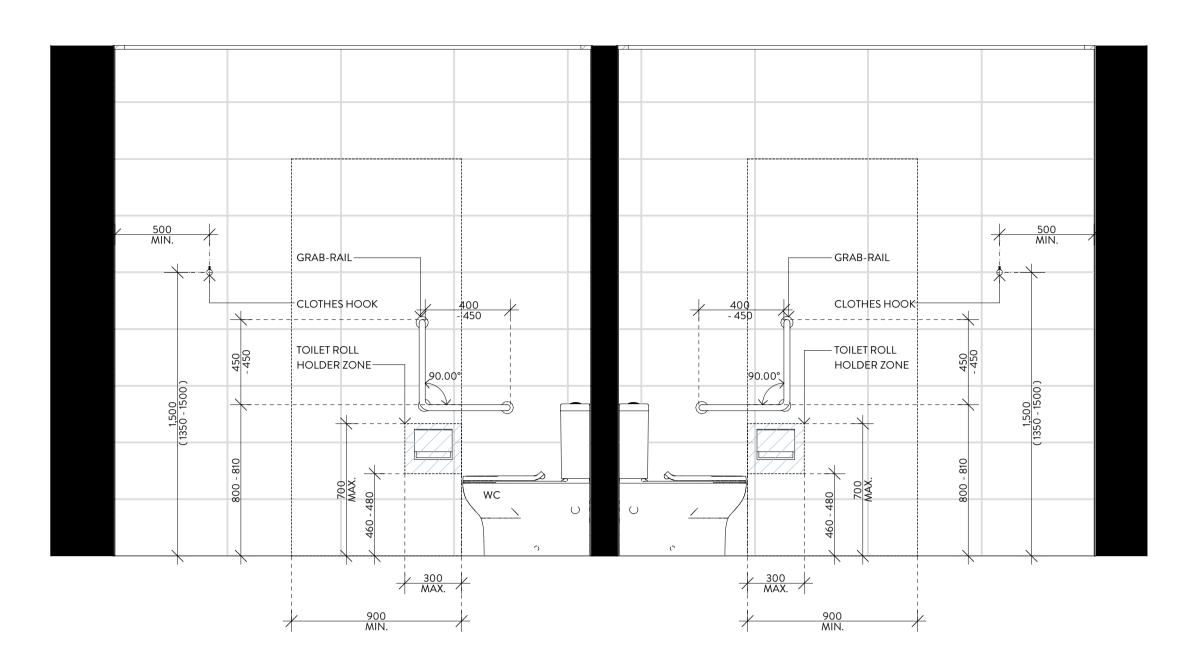
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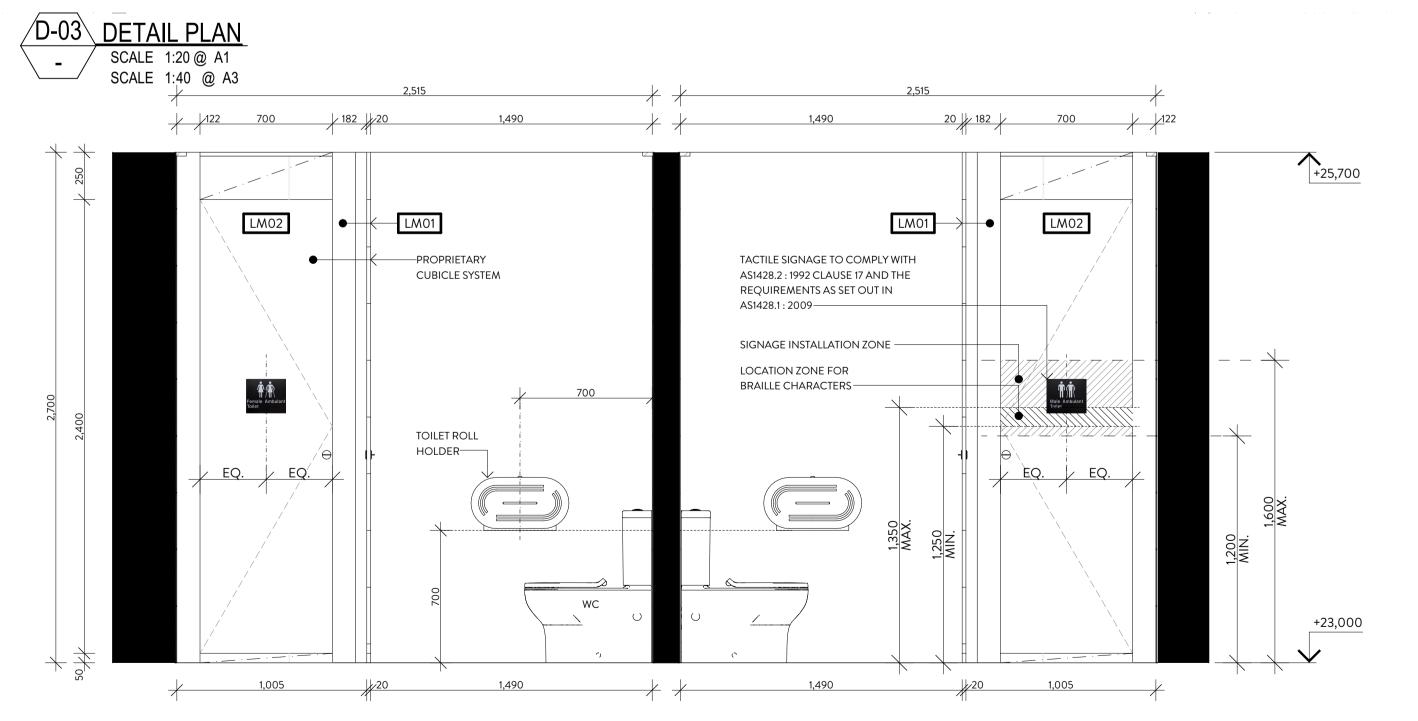
D-11 DETAIL ELEVATION

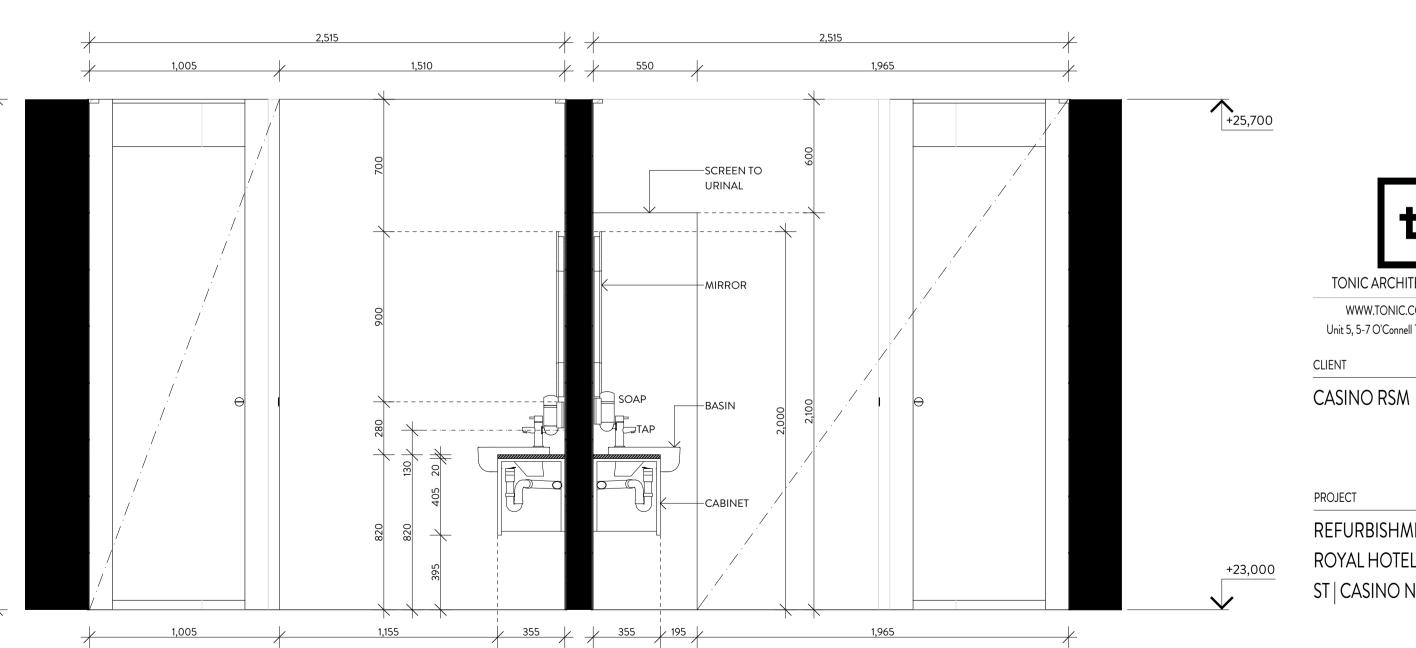
SCALE 1:20 @ A1 SCALE 1:40 @ A3





D-10 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3





D-12 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3

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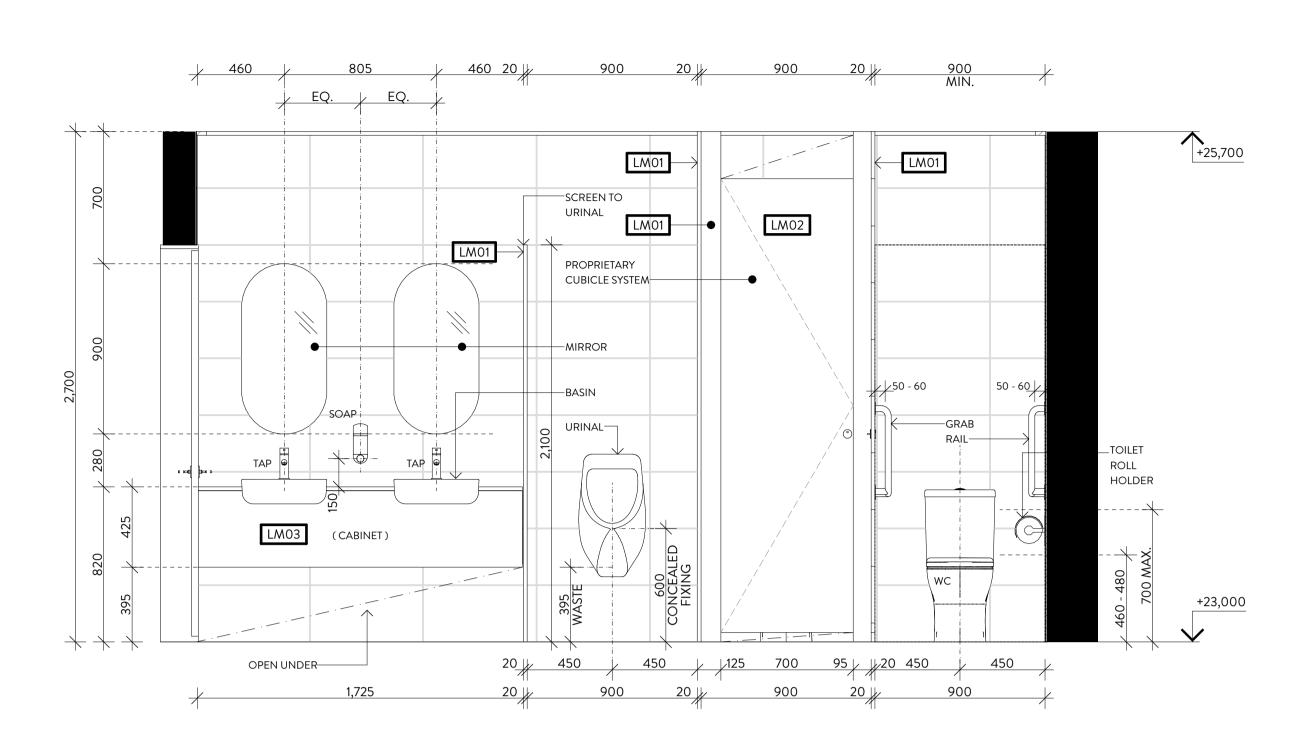
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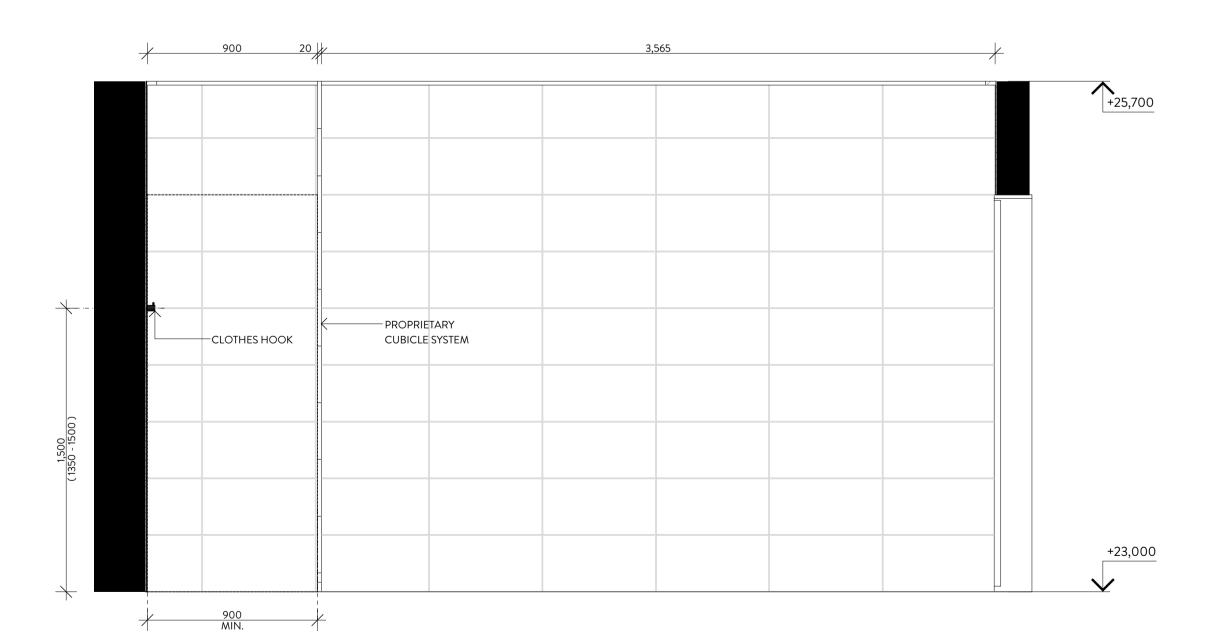
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D-11 DETAIL ELEVATION

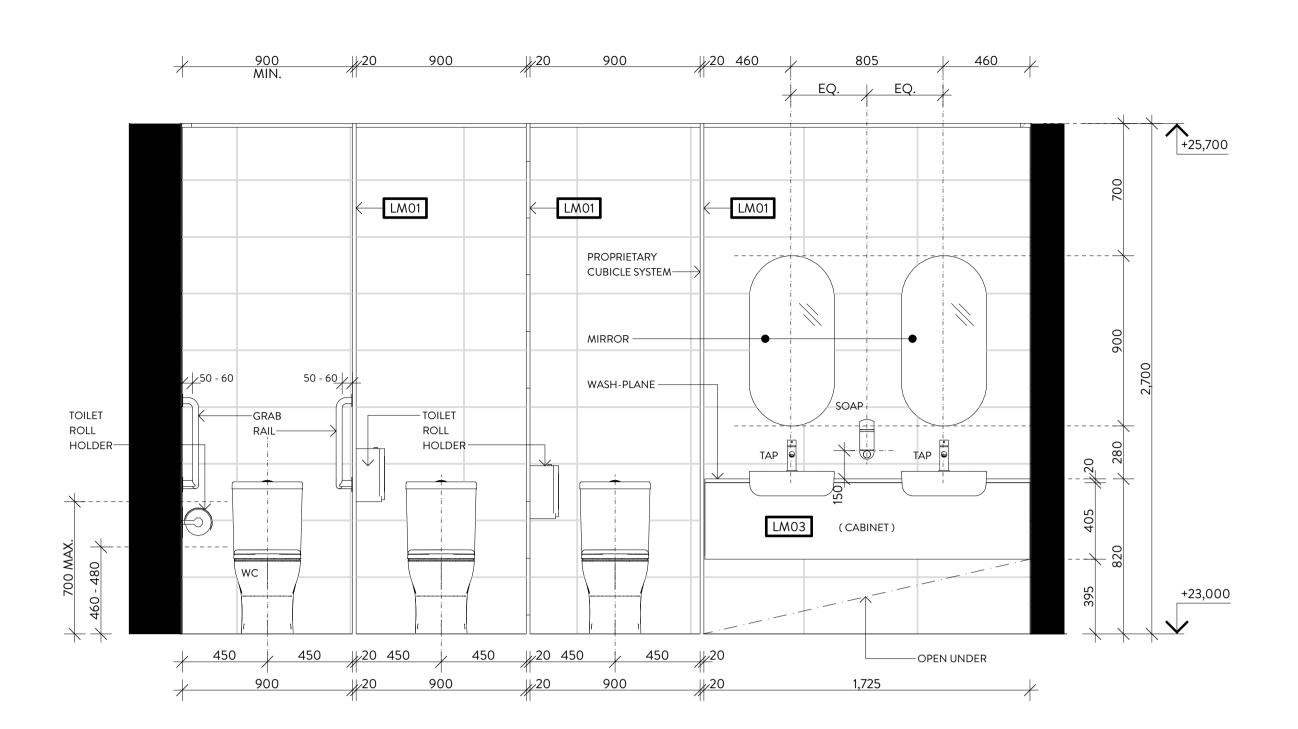
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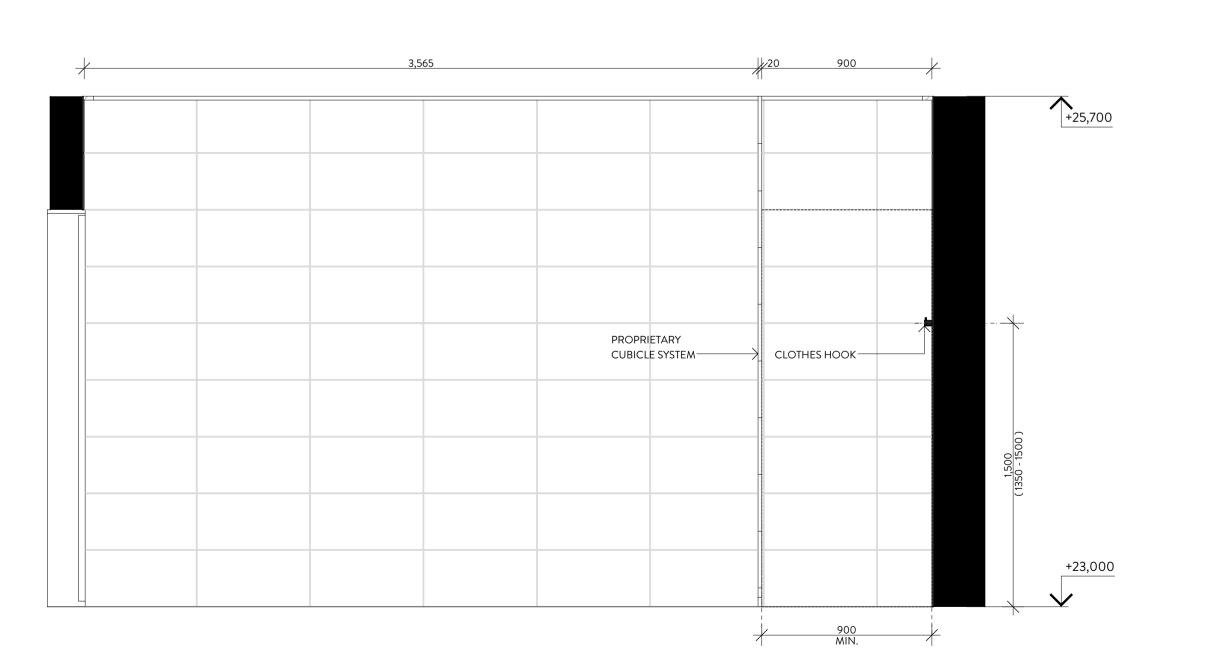
D-13 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3



D-15 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3



D-14 DETAIL ELEVATION SCALE 1:20 @ A1 SCALE 1:40 @ A3



D-16 DETAIL ELEVATION

SCALE 1:20 @ A1
SCALE 1:40 @ A3



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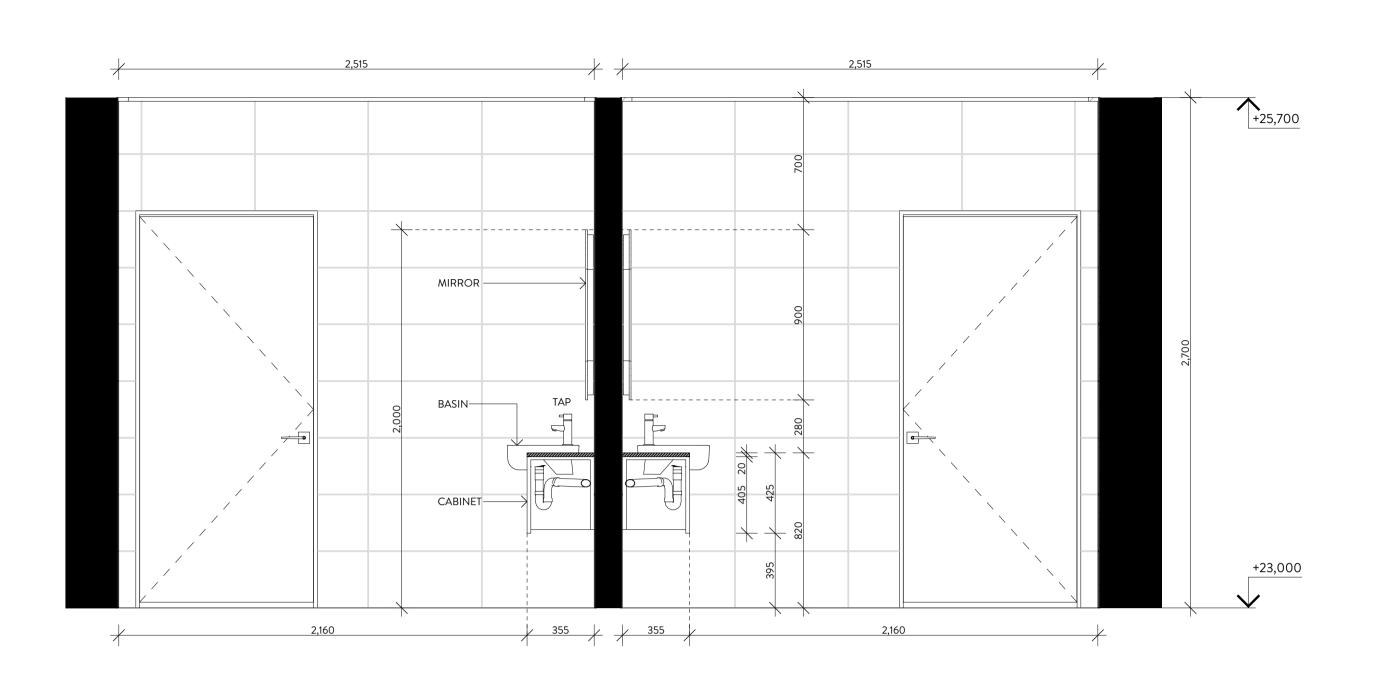
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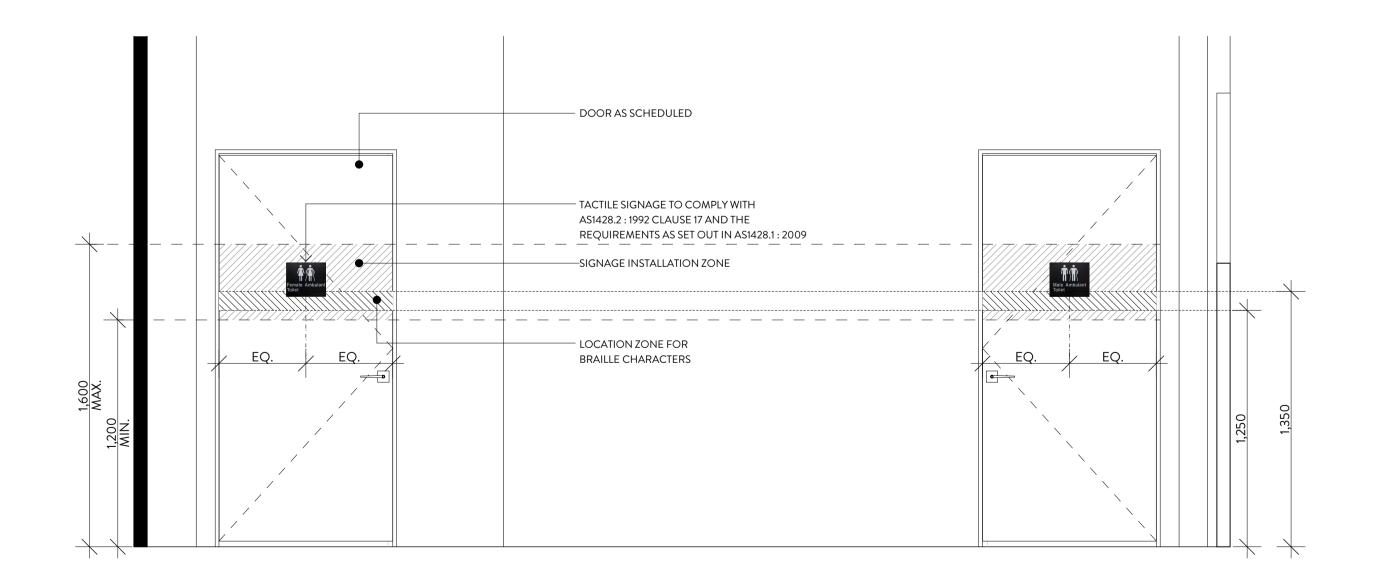
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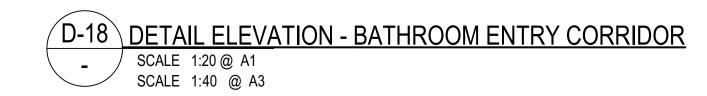
16/04/2024

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DEVELOPMENT APPROVAL

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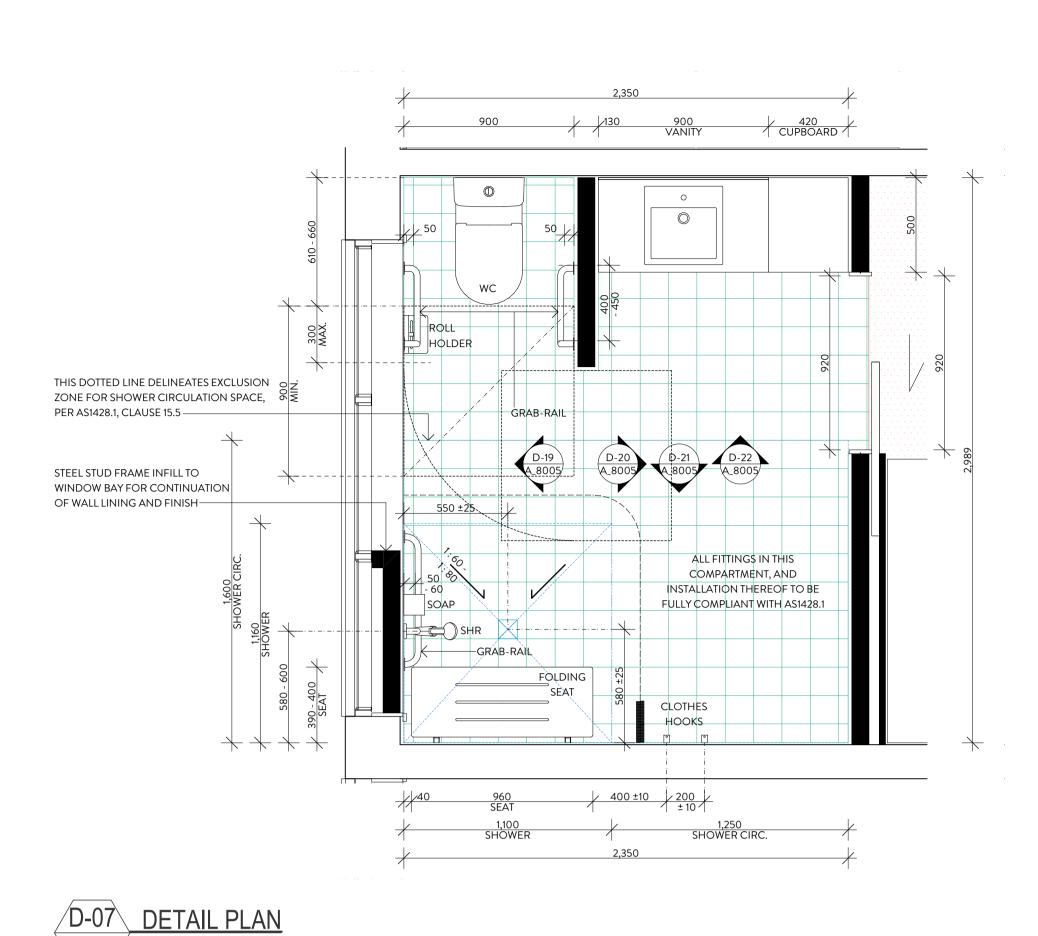
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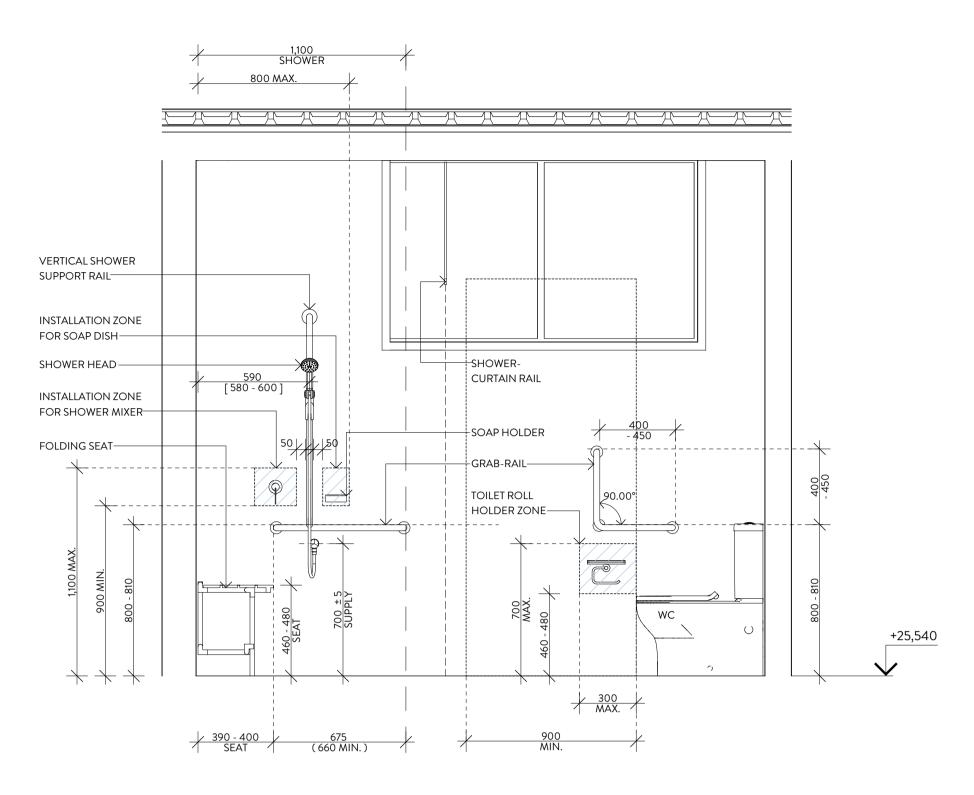
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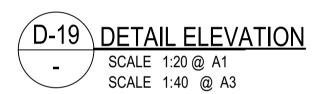
WET AREA DETAILS

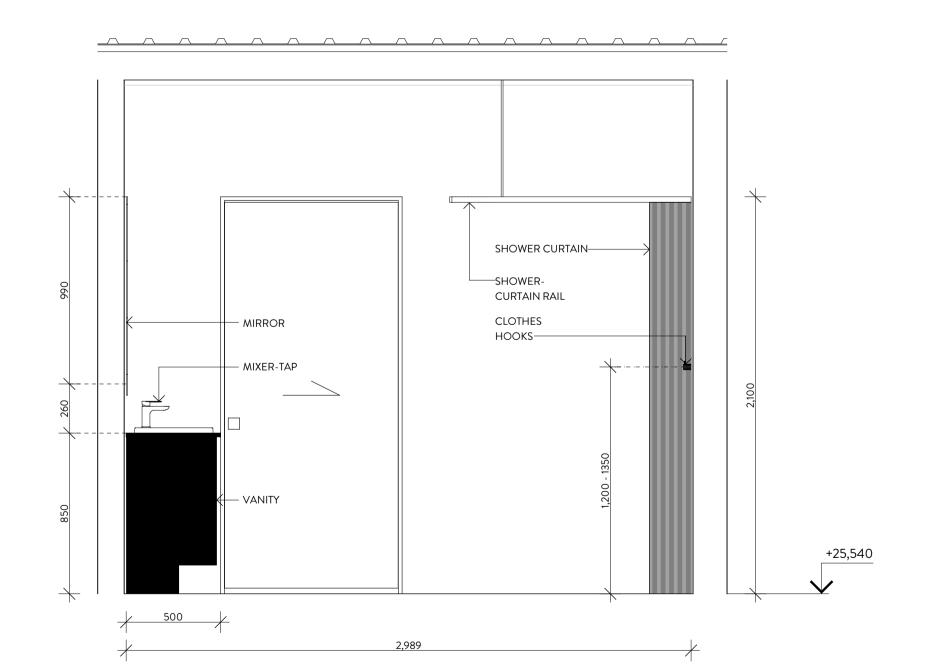
A_8004

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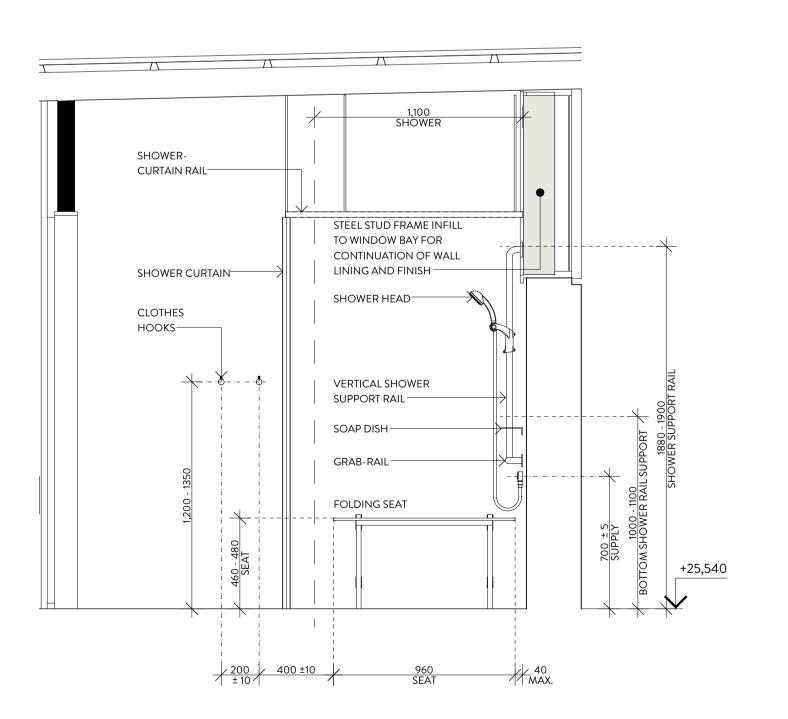




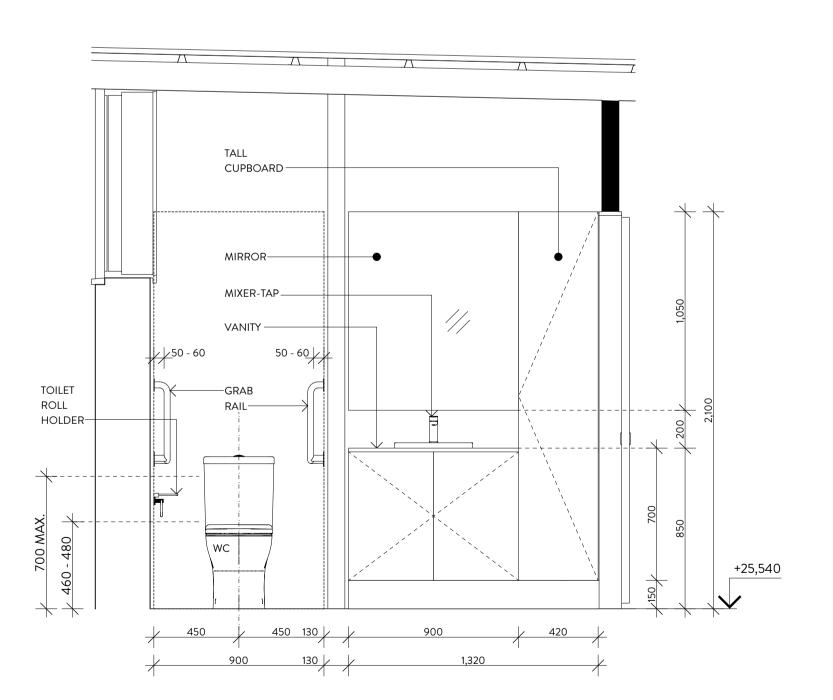




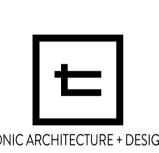
SCALE 1:20 @ A1 SCALE 1:40 @ A3











DEVELOPMENT APPROVAL

The builder shall check and verify all dimensions and verify all errors and omissions to the architect prior to undertaking any works. >Do not scale the drawings. >Drawings shall not be used for construction purposes until issued by the architect for construction. >Calculations are indicative only and shall not be used to calculate quantities for tender, supply or manufacture. >This drawing is copyright and cannot be reproduced in whole or in part via any medium without written permission of the author.

GENERAL NOTES

REV. DESCRIPTION

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DRAWING NAME

WET AREA DETAILS

DWG No. A_8005

PROJECT No. 21_06026



VIEW FROM CNR WALKER AND CANTERBURY ST SCALE : NOT TO SCALE @ A1



VIEW FROM CANTERBURY ST SCALE : NOT TO SCALE @ A1



2 MAIN ENTRY OFF WALKER ST SCALE : NOT TO SCALE @ A1



AERIAL VIEW LOOKING NORTH OVER BEER GARDEN
SCALE : NOT TO SCALE @ A1

DEVELOPMENT APPROVAL

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02 developed design
01 prelim. schematic design
REV. DESCRIPTION

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DRAWING NAME

PERSPECTIVE VIEWS

A_9000

PROJECT N₀. 21_06026



VIEW TO SOUTHERN ELEVATION
SCALE : NOT TO SCALE @ A1



WESTERN ELEVATION
SCALE : NOT TO SCALE @ A1



VIEW LOOKING WEST OVER BEER GARDEN
SCALE : NOT TO SCALE @ A1



WESTERN ELEVATION VIEW OF CAR PARK ENTRY
SCALE : NOT TO SCALE @ A1

DEVELOPMENT APPROVAL

GENERAL NOTES

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PERSPECTIVE VIEWS

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MOTEL EASTERN ELEVATION SCALE: NOT TO SCALE @ A1



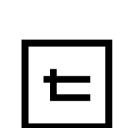
NE CORNER OF MAIN BAR
SCALE : NOT TO SCALE @ A1



MOTEL VERANDAH LOOKING SOUTH SCALE: NOT TO SCALE@ A1



SE CORNER OF MAIN BAR
SCALE : NOT TO SCALE @ A1



DEVELOPMENT APPROVAL

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DRAWING NAME

PERSPECTIVE VIEWS

A_9002

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THE ROYAL HOTEL - WALKER STREET

