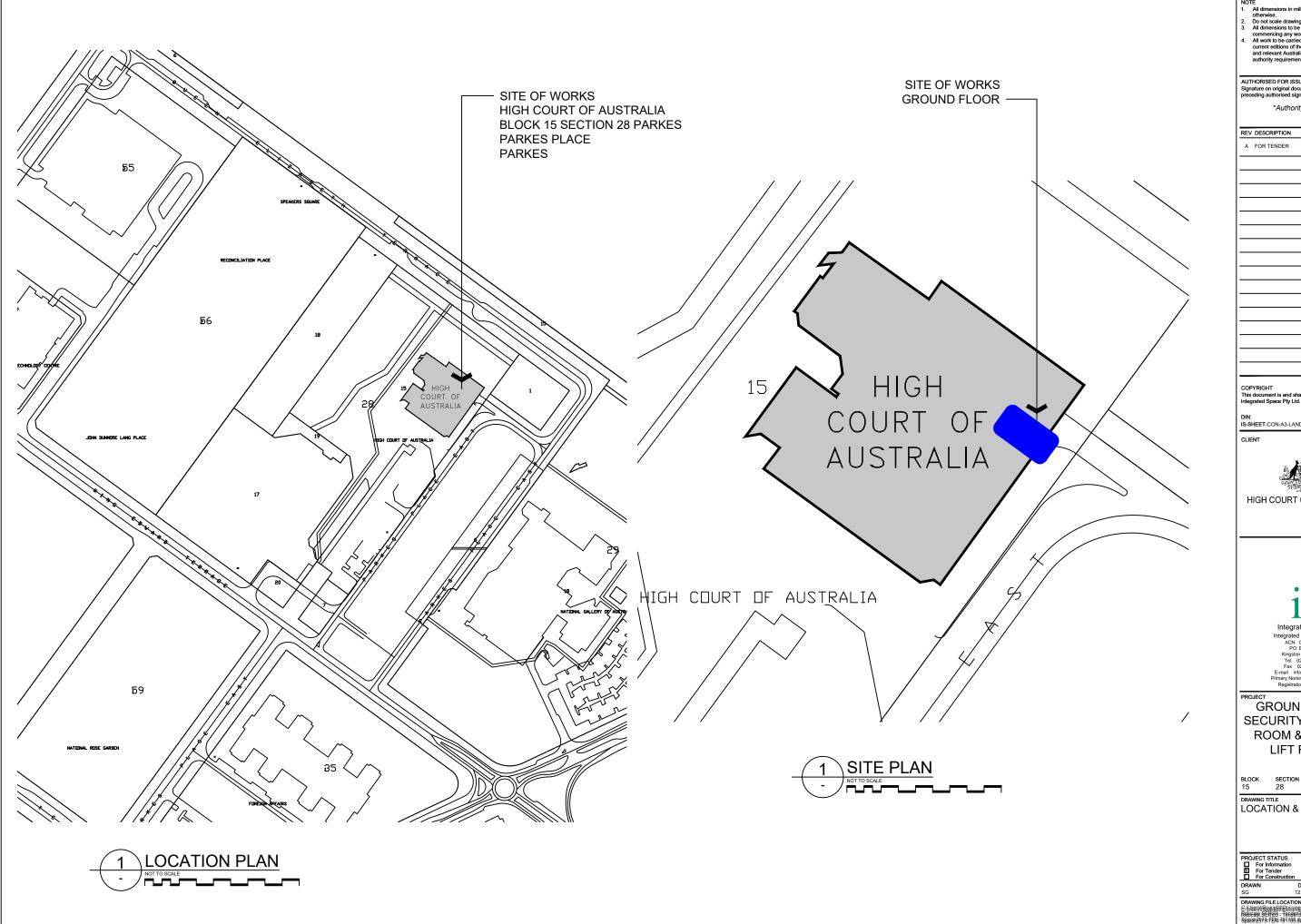


HIGH COURT OF AUSTRALIA

GROUND FLOOR SECURITY CONTROL ROOM & SECURE LIFT FOYER





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 Do not scale drawings. Scale indicated on drawing.
 All dimensions to be verified on site prior to commencing any work.
 All work to be carried out in accordance with the current editions of the Building Code of Australia and relevant Australian Standards, and local authority requirements.

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FOR TENDER	05.11.19

DATE

DIN: IS-SHEET-CON-A3-LANDSCAPE-V V02.01



HIGH COURT OF AUSTRALIA



GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

DRAWING TITLE LOCATION & SITE PLAN

DRAWING NO. 2573-A100/A

EXISTING DOOR & FRAME TO REMAIN



EXISTING BLOCKWORK



EXISTING GLAZED PARTITION



EXISTING DOOR & FRAME TO BE DISMANTLED & REMOVED FROM SITE



EXISTING FLOOR TO SLAB SOFFIT BLOCKWORK TO BE DISMANTLED AND REMOVED FROM SITE



EXISTING FLOOR TO SLAB SOFFIT GLAZED PARTITIONS TO BE DISMANTLED AND REMOVED FROM SITE



EXISTING JOINERY TO BE DISMANTLED AND REMOVED FROM SITE



EXISTING CONCRETE WALL TO BE PARTIALLY DISMANTLED AND REMOVED FROM SITE AS DETAILED



EXISTING BULKHEAD TO BE DISMANTLED AND REMOVED FROM SITE AS DETAILED



EXISTING HALF HEIGHT PARTITION WITH GLAZING OVER TO BE DISMANTLED AND REMOVED FROM SITE AS DETAILED



NEW DOOR & DOOR FRAME AS SPECIFIED - REFER DOOR SCHEDULE



FULL HEIGHT SET PLASTERBOARD PARTITION AS DETAILED - SHEETING TO ONE SIDE ONLY



FULL HEIGHT SET PLASTERBOARD PARTITION AS DETAILED



FULL HEIGHT SET PLASTERBOARD PARTITION WITH -/120/120 FRL - PROVIDE WRITTEN FIRE RATING CERTIFICATION



LEGEND

13mm THICK SET PLASTERBOARD, 12mm THICK PLYWOOD & 1MM THICK SHEET STEEL FIXED TO STUDS AS DETAILED



FIRE COMPARTMENT SEPARATION -/120/120 - ANY NEW PENETRATIONS TO BE SEALED FOR -/120/120 FIRE RATING - SUBMIT WRITTEN CERTIFICATION OF FIRE RATING

FULL HEIGHT PLASTERBOARD FIXED ON

NEW FULL HEIGHT GLASS PARTITION AS

NEW FULL HEIGHT GLASS PARTITION AS

NEW FRAMELESS TOUGHENED LAMINATED

GLASS SLIDING DOOR AS DETAILED

NEW JOINERY AS DETAILED

NEW HEIGHT ADJUSTABLE

NEW HEIGHT ADJUSTABLE

WORKSTATION SUPPLIED AND

INSTALLED BY OTHERS - ALLOW

COMPUTERS/MONITORS BY OTHERS

COORDINATE INSTALLATION OF 1 No. NEW

COORDINATE INSTALLATION OF 5 No. NEW

735X430 MONITORS TO BE SUPPLIED AND

1365X790 MONITOR TO BE SUPPLIED AND

TO COORDINATE

TO COORDINATE

INSTALLED BY OTHERS

INSTALLED BY OTHERS

AND INSTALLED BY OTHERS

INDOOR PLANTS BY OTHERS

NEW 2 SEATER LOUNGE BY OTHERS

WORKSTATION SUPPLIED AND

INSTALLED BY OTHERS - ALLOW

VERTICAL STRAMIT TOP HAT SECTIONS AS



SP5

GP2

GN

SD1

J01

DETAILED

DETAILED

DETAILED

NOMINAL HEIGHT FROM FLOOR TO UNDERSIDE OF CONCRETE SOFFIT



RA/SA GRILLES - REFER HVAC DRAWINGS

NOTES

1. ALL WORK TO COMPLY WITH THE BUILDING CODE OF AUSTRALIA, RELEVANT AUSTRALIAN STANDARDS AND LOCAL AUTHORITY REQUIREMENTS 2. ALLOW TO COORDINATE ALL ACTIVITIES INCLUDING SERVICES SUBCONTRACTOR'S SUCH AS ELECTRICAL, MECHANICAL, FIRE, LIFTS, CCTV & SECURITY CONTRACTED DIRECTLY BY THE HIGH COURT OF AUSTRALIA 3. ALL DIMENSIONS ARE NOMINAL. CONFIRM ALL DIMENSIONS AND SETOUT OF PARTITIONS ON SITE PRIOR TO COMMENCING WORK - OBTAIN APPROVAL IF AND AS REQUIRED FROM THE PRINCIPAL'S REPRESENTATIVE 4. THE CONTRACTOR SHALL ALLOW TO COORDINATE THE REMOVAL AND INSTALLATION OF EXISTING AND NEW ENGINEERING SERVICES INCLUDING MECH/ELEC/FIRE/LIFTS/CCTV/SECURITY AND THE LIKE WHICH ARE TO BE REMOVED AND INSTALLED BY THE CONTRACTOR ENGAGED DIRECTLY BY THE HIGH COURT OF AUSTRALIA. REFER ENGINEERS DRAWINGS. 5. ALL ENGINEERING SERVICES INCLUDING MECH/ELEC/FIRE SHALL BE MODIFIED TO SUIT THE NEW LAYOUT AND COMPLY WITH THE BUILDING CODE OF AUSTRALIA, RELEVANT STATE SUPPLEMENTS, RELEVANT AUSTRALIAN STANDARDS AND LOCAL AUTHORITY REQUIREMENTS BY THE CONTRACTOR ENGAGED DIRECTLY BY THE HIGH COURT OF AUSTRALIA. REFER ENGINEERS **DRAWINGS**

6. MODIFIED ENGINEERING SERVICES INCLUDING MECH/ELEC/FIRE SHALL BE CERTIFIED IN WRITING BY THE RELEVANT SUBCONTRACTOR TO COMPLY WITH NOTE 4 ABOVE

7. FLOOR TO CEILING HEIGHT IS NOMINALLY 2400mm BUT DOES VARY APPROXIMATELY +/- 55mm. CONFIRM ON SITE.

8. DISMANTLING OF ANY OF THE EXISTING SECURITY CONTROL ROOM COMPONENTS, EQUIPMENT, SERVICES PARTITIONS, DOORS AND THE LIKE IS ONLY TO PROCEED AFTER THE NEW SECURITY CONTROL ROOM EQUIPMENT AND SERVICES ARE FULLY OPERATIONAL INCLUDING COMPLETION OF ANY REQUIRED TESTING OF SERVICES

9. DISMANTLING OF ANY OF THE EXISTING SECURITY CONTROL ROOM COMPONENTS, EQUIPMENT, PARTITIONS, DOORS AND THE LIKE IS ONLY TO PROCEED AFTER ALL ELECTRICAL SERVICES HAVE BEEN MADE SAFE AND REMOVED.

10. ALL PENETRATIONS CREATED IN THE CONCRETE FLOOR SLAB AND/OR FIRE RATED PARTITIONS TO FACILITATE RETICULATION OF CABLING AND THE LIKE ARE TO BE FIRE SEALED WITH WRITTEN CERTIFICATION THAT THE FIRE SEALING COMPLIES WITH THE NATIONAL CONSTRUCTION CODE AND **RELEVANT AUSTRALIAN STANDARDS**

11. REFER MECHANICAL DRAWINGS FOR NEW DOOR GRILLES. ALLOW TO CUT IN ALL GRILLES AS REQUIRED.

12. REFER SPECIFICATION FOR DETAILS OF SELECTED SUB-CONTRACTORS AND/OR CONTRACTORS ENGAGED DIRECTLY BY THE HIGH COURT OF COORDINATE INSTALLATION OF ELECTRONIC AUSTRALIA

KEY MANAGEMENT SYSTEM TO BE SUPPLIED 13. ALL WORK IS TO TAKE PLACE DURING NORMAL WORKING HOURS. ALL NOISY ACTIVITIES SHALL TAKE PLACE OUTSIDE THE DATES THE HIGH COURT OF AUSTRALIA SITTING DATES FOR 2019

> 14. THE CONTRACTOR IS TO MAKE ALLOWANCE IN HIS/HER PRICE TO DEVELOP AND SUBMIT FOR APPROVAL CONSTRUCTION PROGRAMME FOR ALL OF THE PRECEDING INCLUDING ENGINEERING SERVICES BEING MODIFIED BY OTHERS



KVM UNIT - REFER SECURITY DRAWINGS



NEW 2 CHANNEL NATURAL ANODISED ALUMINIUM SKIRTING

Do not scale drawings. Scale indicated on

ent editions of the Building Code of Austra

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HIGH COURT OF AUSTRALIA



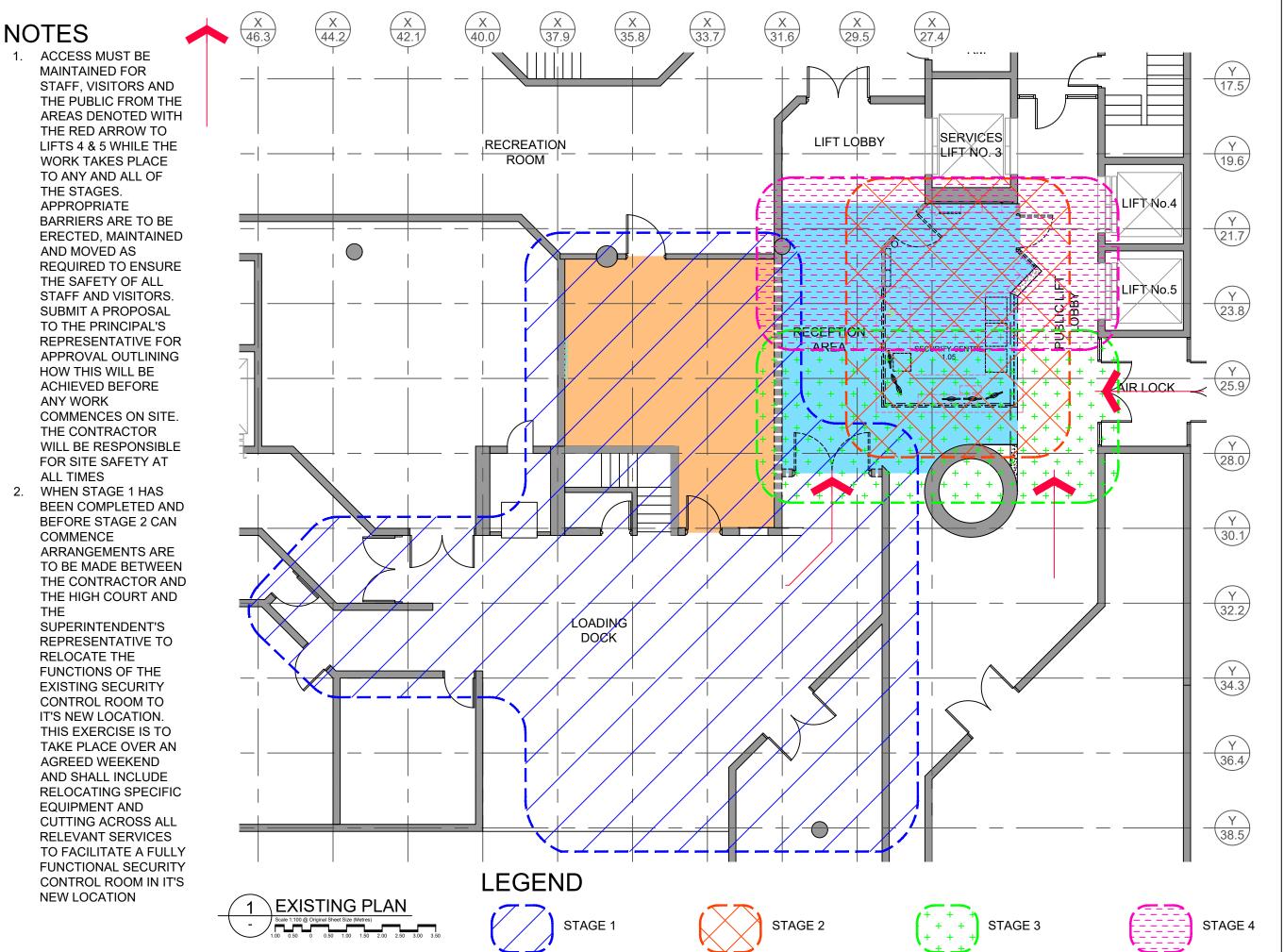
Integrated Space

GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

LEGEND & NOTES

ROJECT STATUS

2573-A101/A



otherwise.

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Integrated Spa	
Integrated Space Pt ACN 098 835 299 PO Box 5144	ıy ∟ıd 9
Kingston ACT 26	04
Tel 02 6273 080 Fax 02 6273 080	5
FdX UZ 02/3 U0U	e.com
E-mail info@int-space	
E-mail info@int-space Primary Nominee: Sergio Registration Number:	Garcia
Primary Nominee: Sergio	Garcia

SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

DIVISION PARKES

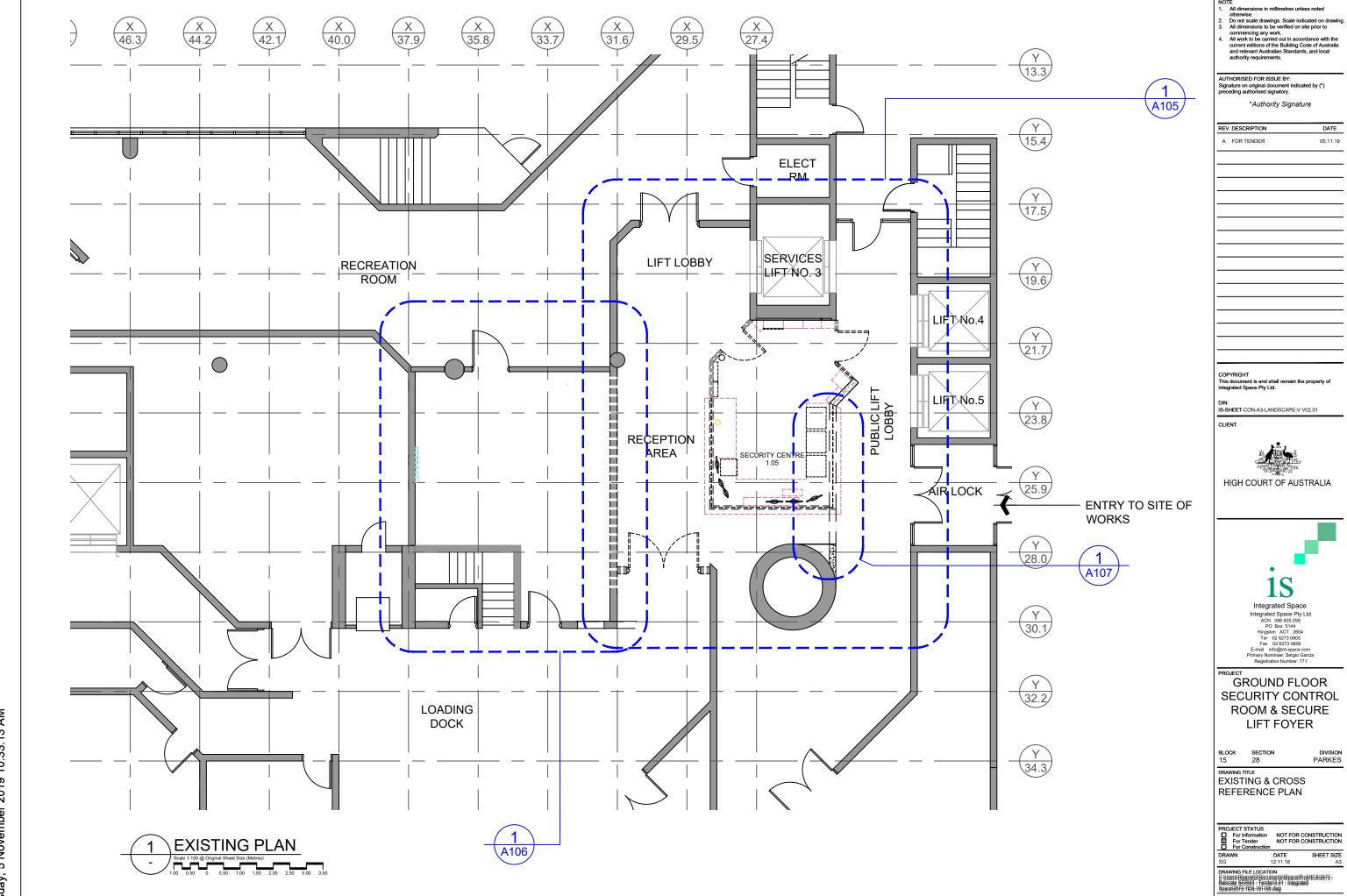
STAGING PLAN

PROJECT STATUS		
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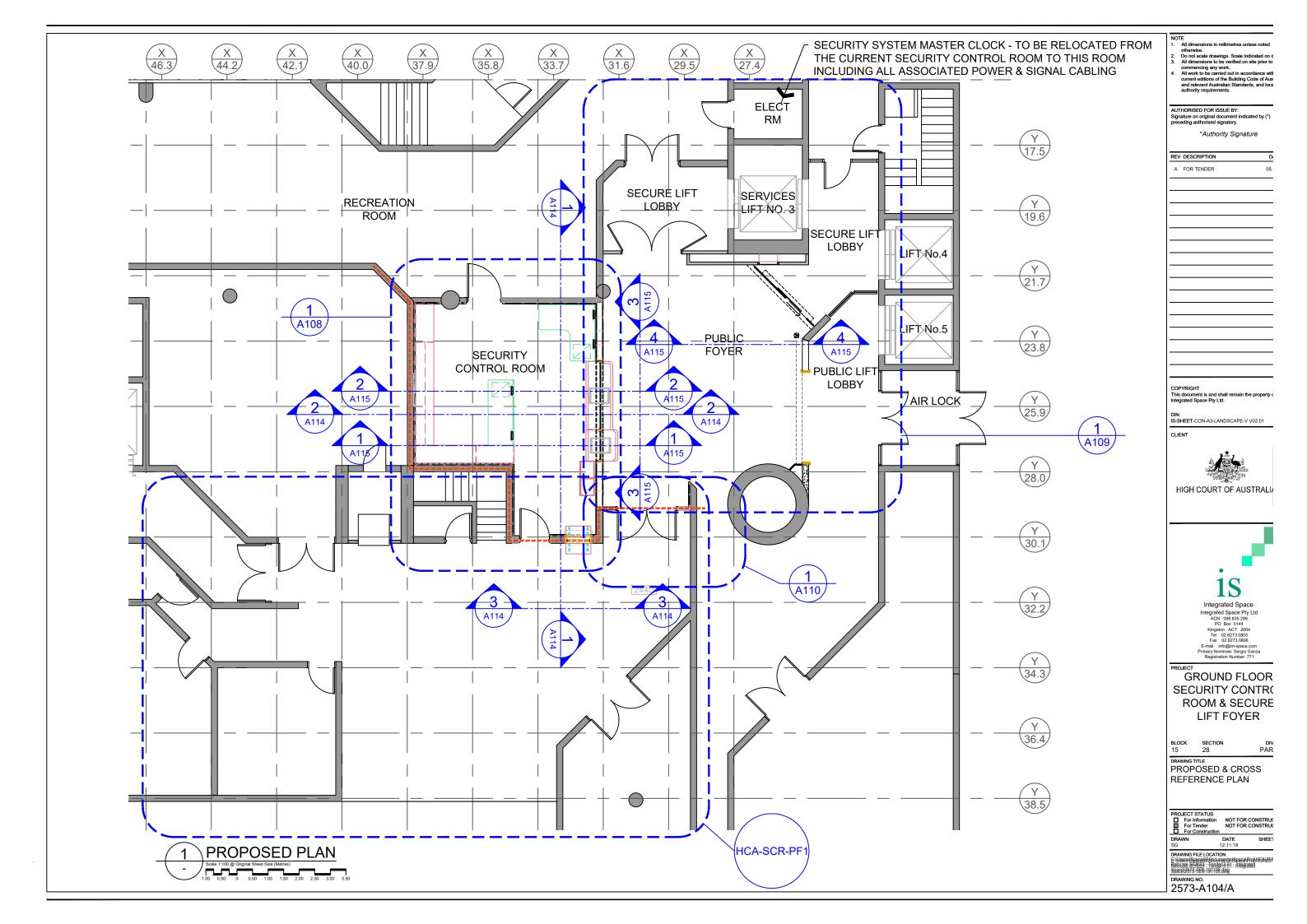
2573-A102/A

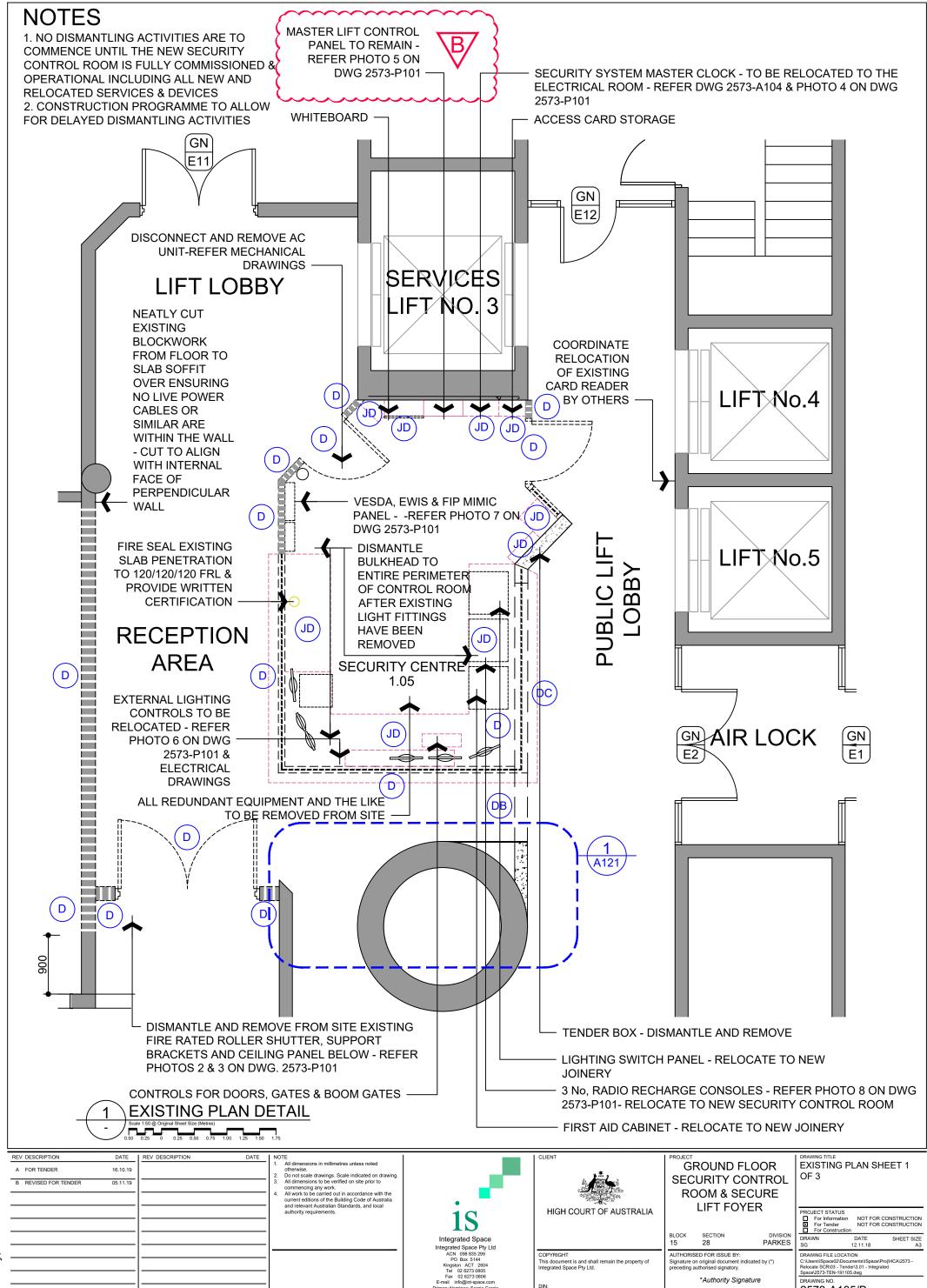


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2573-A103/A



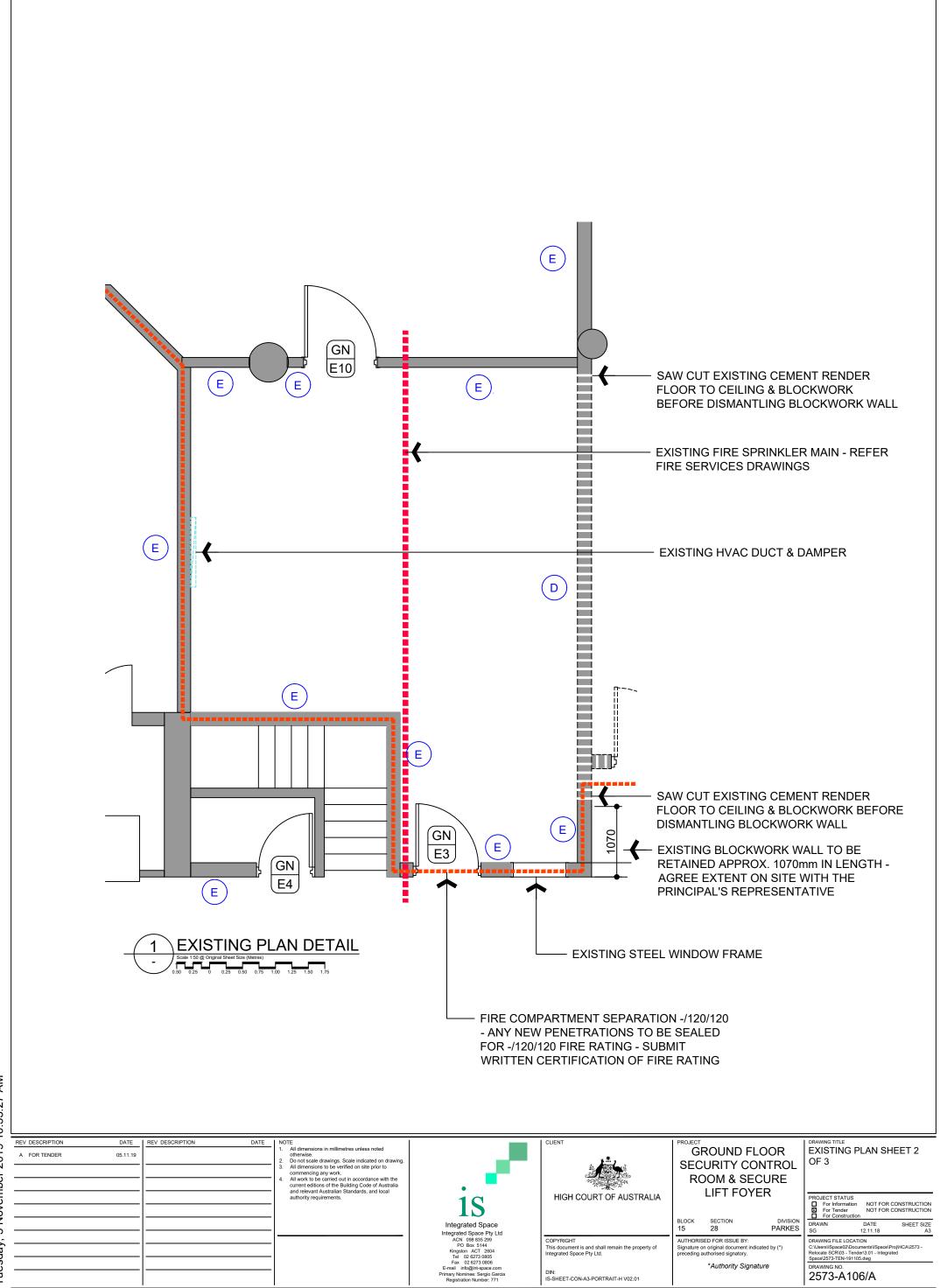


2573-A105/B

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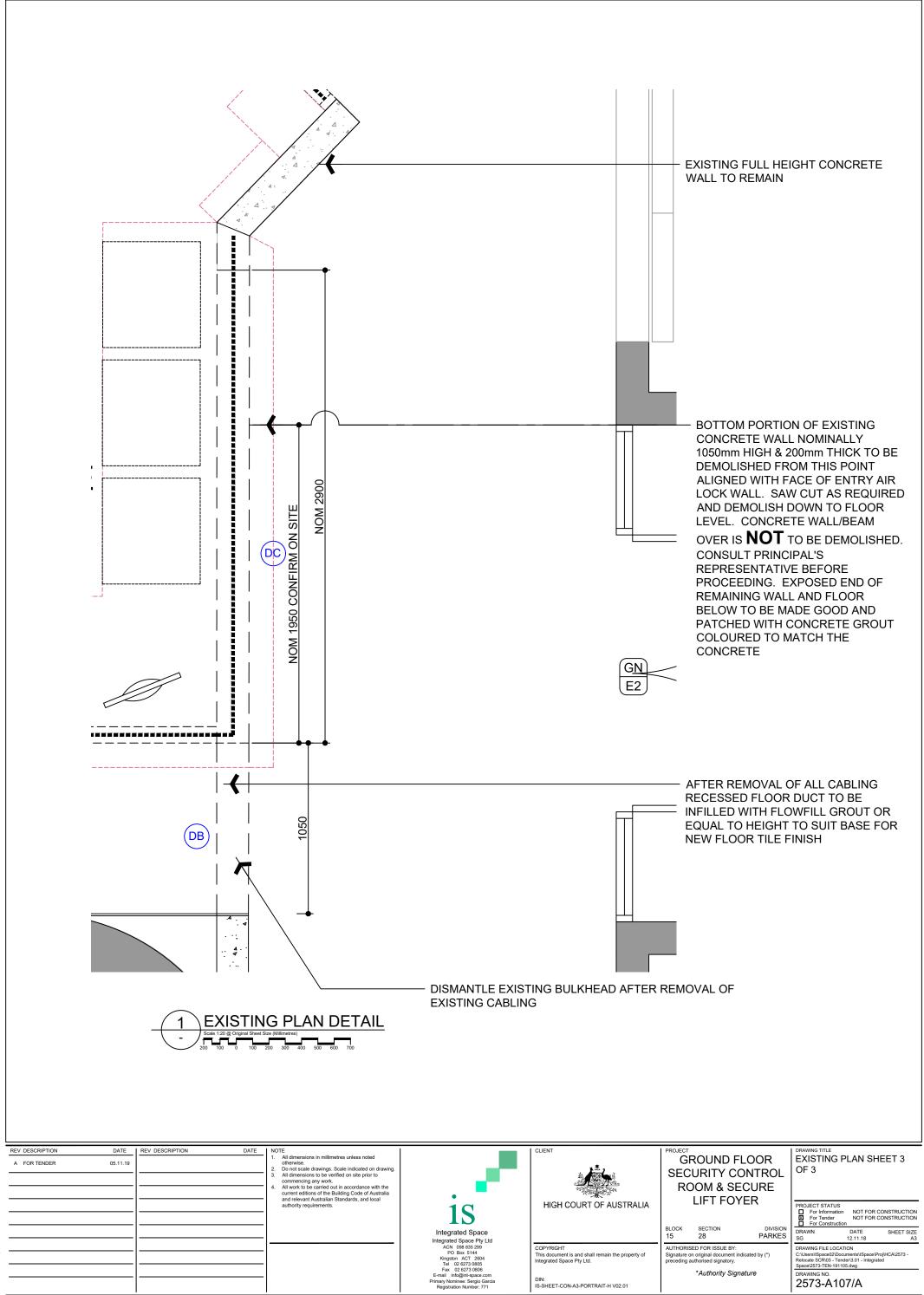


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2573-A106/A

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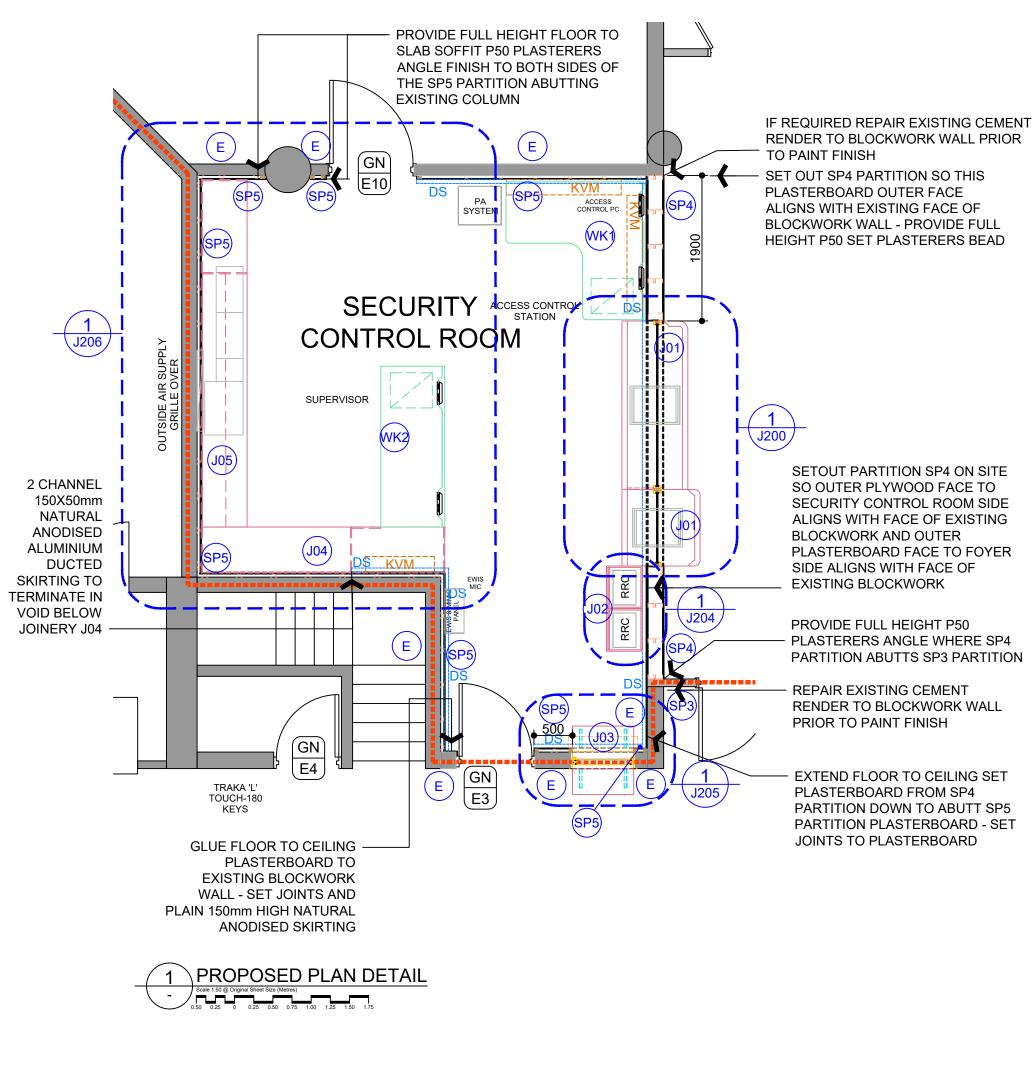
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2573-A107/A

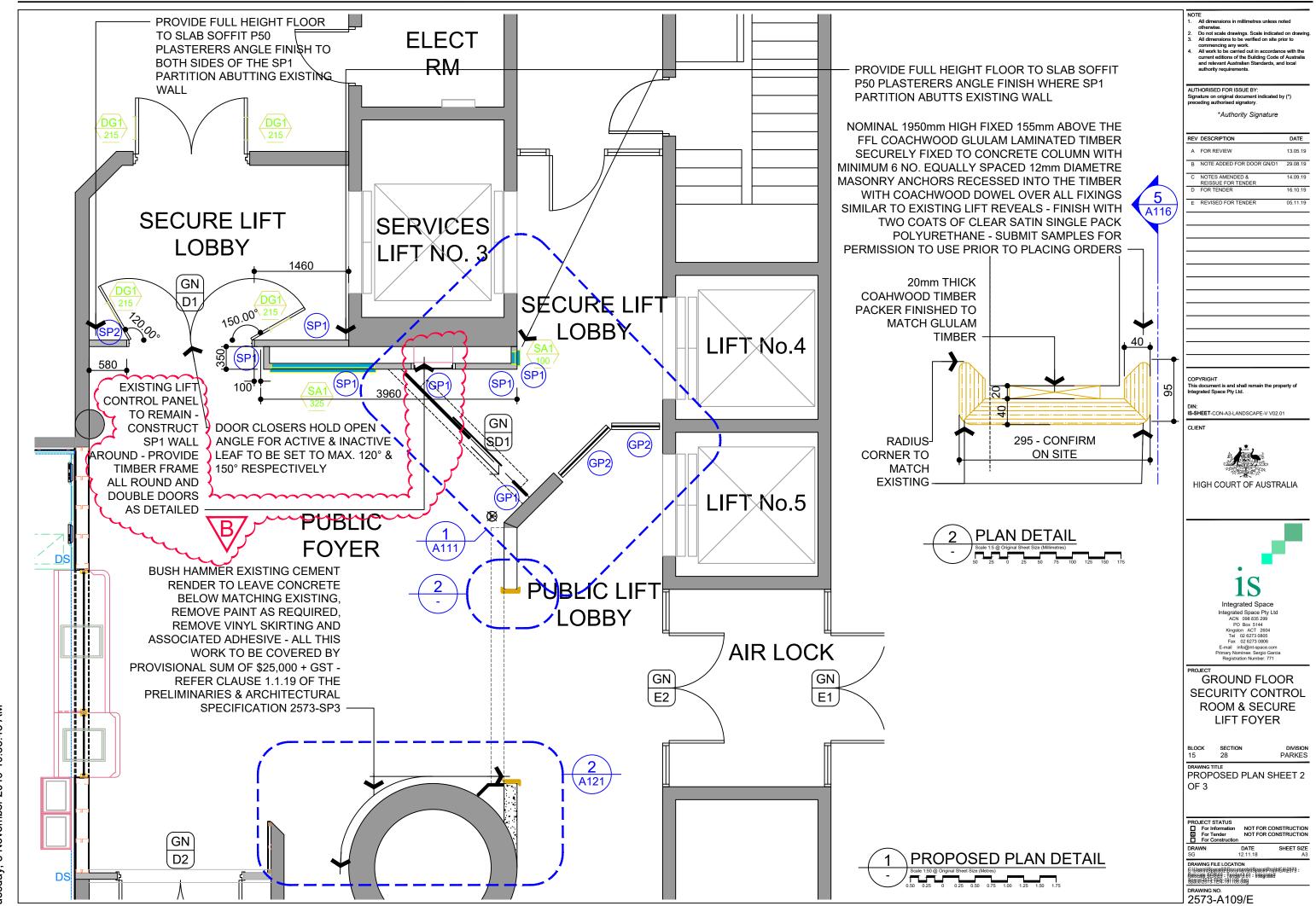
NOTE

1. WITHIN THE SECURITY CONTROL ROOM, FROM DOOR GN/E3 TO GN/E10, PAST JOINERY J01 & FROM DOOR GN/D3 TO PART WAY UNDER JOINERY J04 SUPPLY AND INSTALL 150X50mm, TWO CHANNEL DUCTED NATURAL ANODISED ALUMINIUM SKIRTING. REFER ELECTRICAL DOCUMENTS.

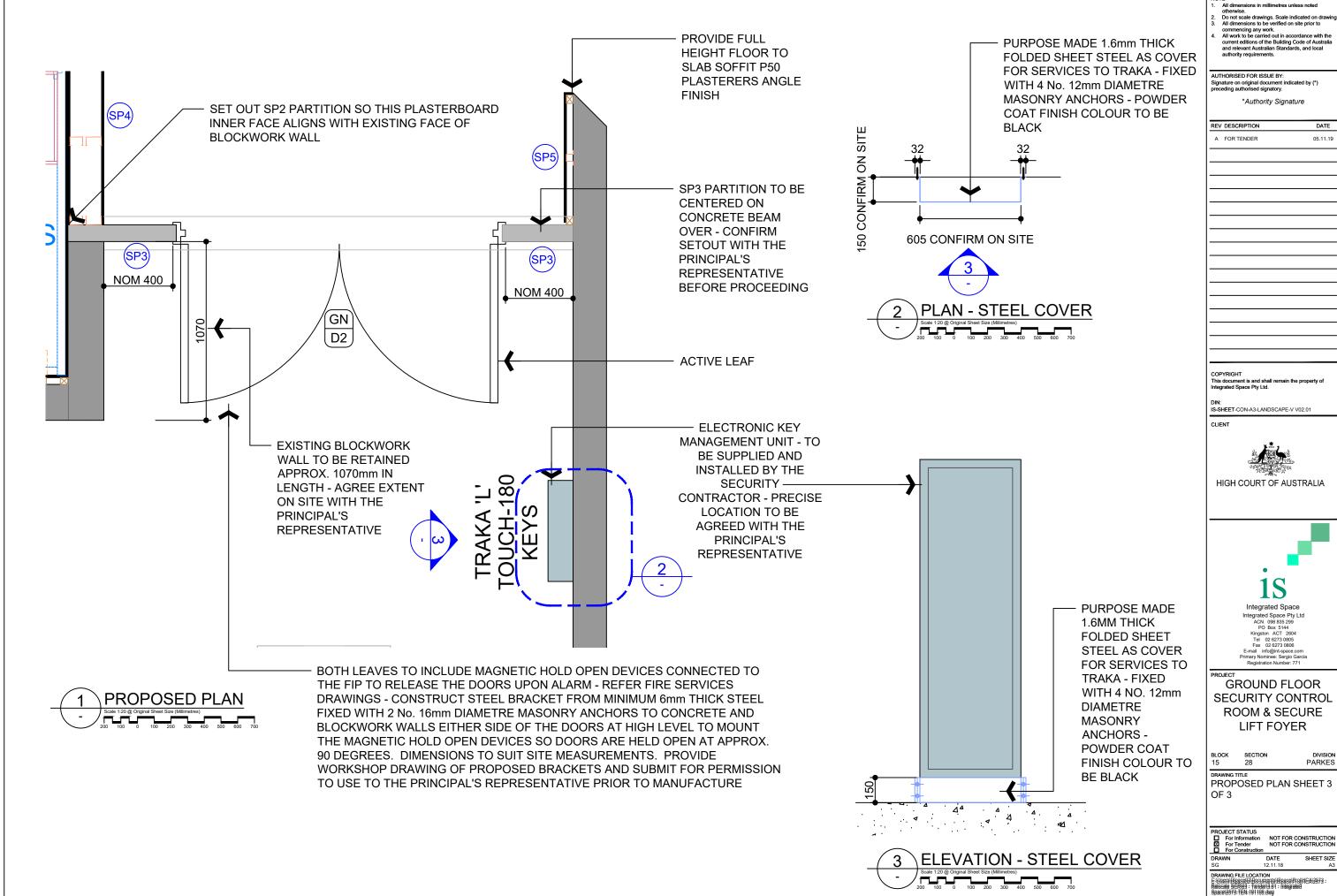


REV DESCRIPTION	DATE	REV DESCRIPTION DATE			CLIENT	PROJECT	DRAWING TITLE
A FOR TENDER	05.11.19		All dimensions in millimetres unless noted otherwise. Do not scale drawings. Scale indicated on drawing.		u*.	GROUND FLOOR	PROPOSED PLAN SHEET
			2. Do not scale drawings, Scale indicated on drawing. 3. All dimensions to be verified on site prior to commencing any work.			SECURITY CONTROL	OF 3
			All work to be carried out in accordance with the current editions of the Building Code of Australia			ROOM & SECURE	
			and relevant Australian Standards, and local authority requirements.	is	HIGH COURT OF AUSTRALIA	LIFT FOYER BLOCK SECTION DIVISION	PROJECT STATUS For Information NOT FOR CONSTRUCT For Construction
			-	Integrated Space Integrated Space Pty Ltd		15 28 PARKES	DRAWN DATE SHEET SG 12.11.18
			_	ACN 098 835 299 PO Box 5144 Kingston ACT 2604 Tel 02 6273 0805 Fax 02 6273 0806	COPYRIGHT This document is and shall remain the property of Integrated Space Pty Ltd.	AUTHORISED FOR ISSUE BY: Signature on original document indicated by (*) preceding authorised signatory.	DRAWING FILE LOCATION C:\Users\Union\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Users\Union\Users\Users\Users\Union\Users\Users\Users\Users\Union
			-	E-mail info@int-space.com Primary Nominee: Sergio Garcia Registration Number: 771	DIN: IS-SHEET-CON-A3-PORTRAIT-H V02.01	*Authority Signature	DRAWING NO. 2573-A108/A

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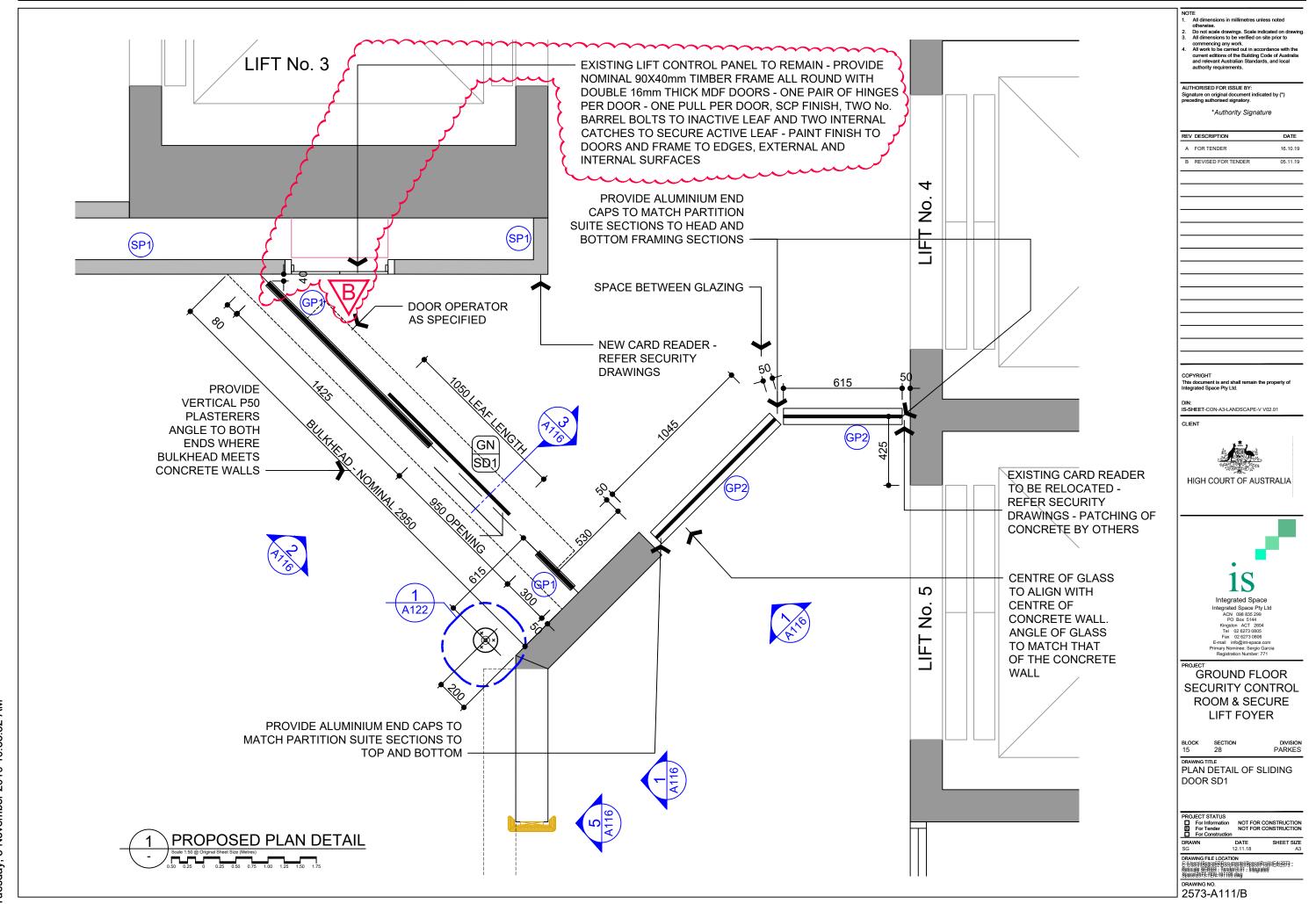


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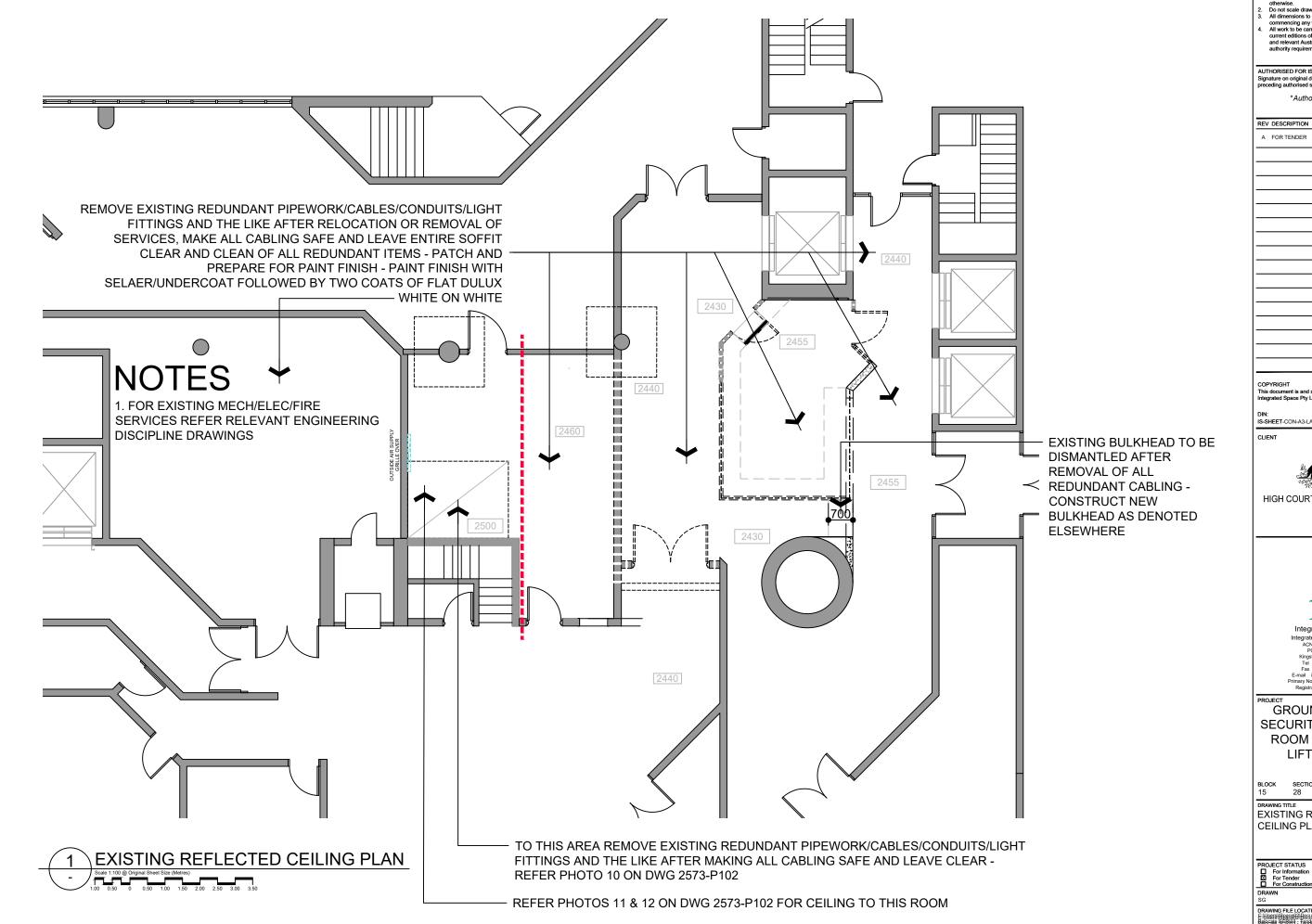


GROUND FLOOR SECURITY CONTROL ROOM & SECURE

2573-A110/A



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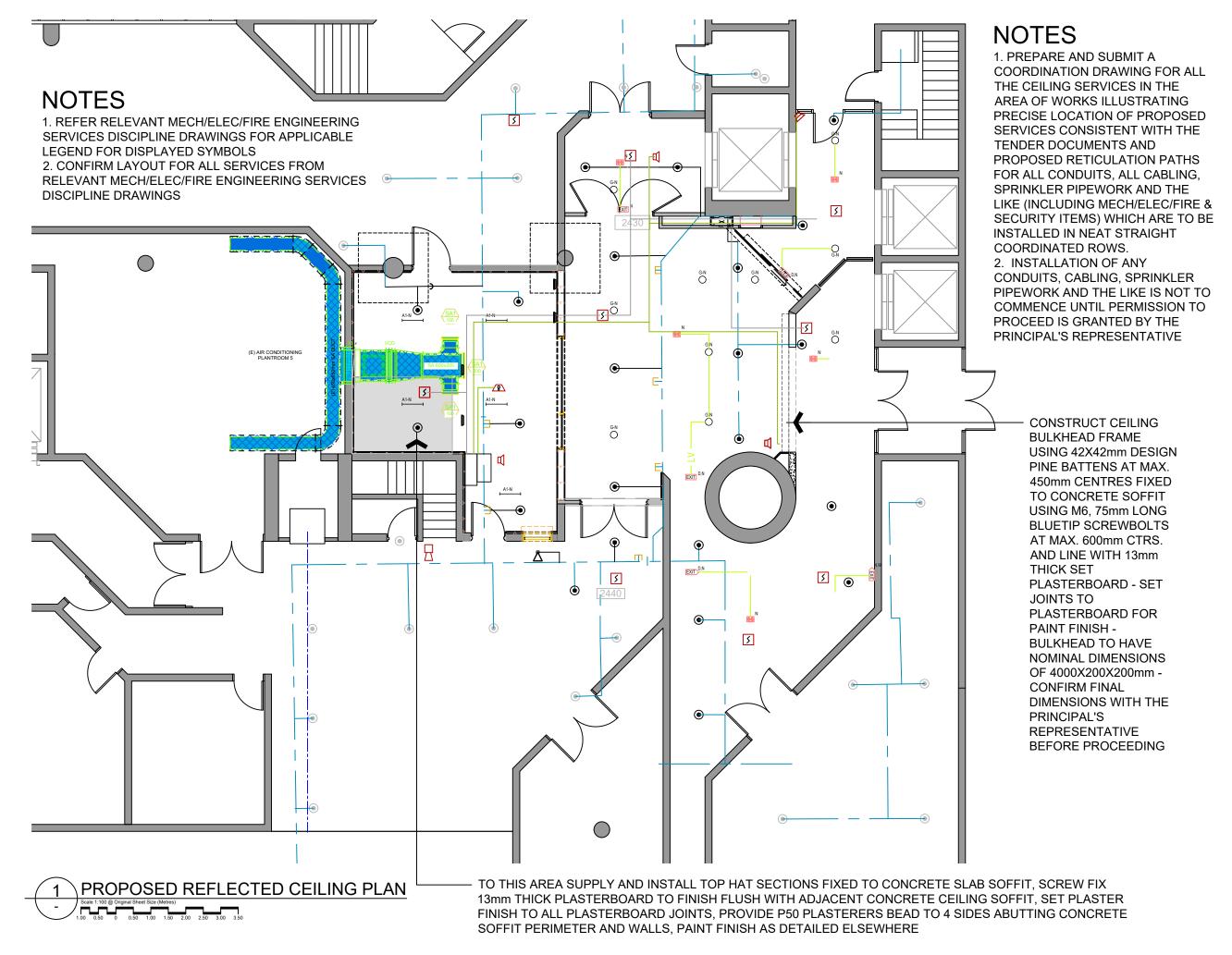


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GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

EXISTING REFLECTED **CEILING PLAN**

2573-A112/A



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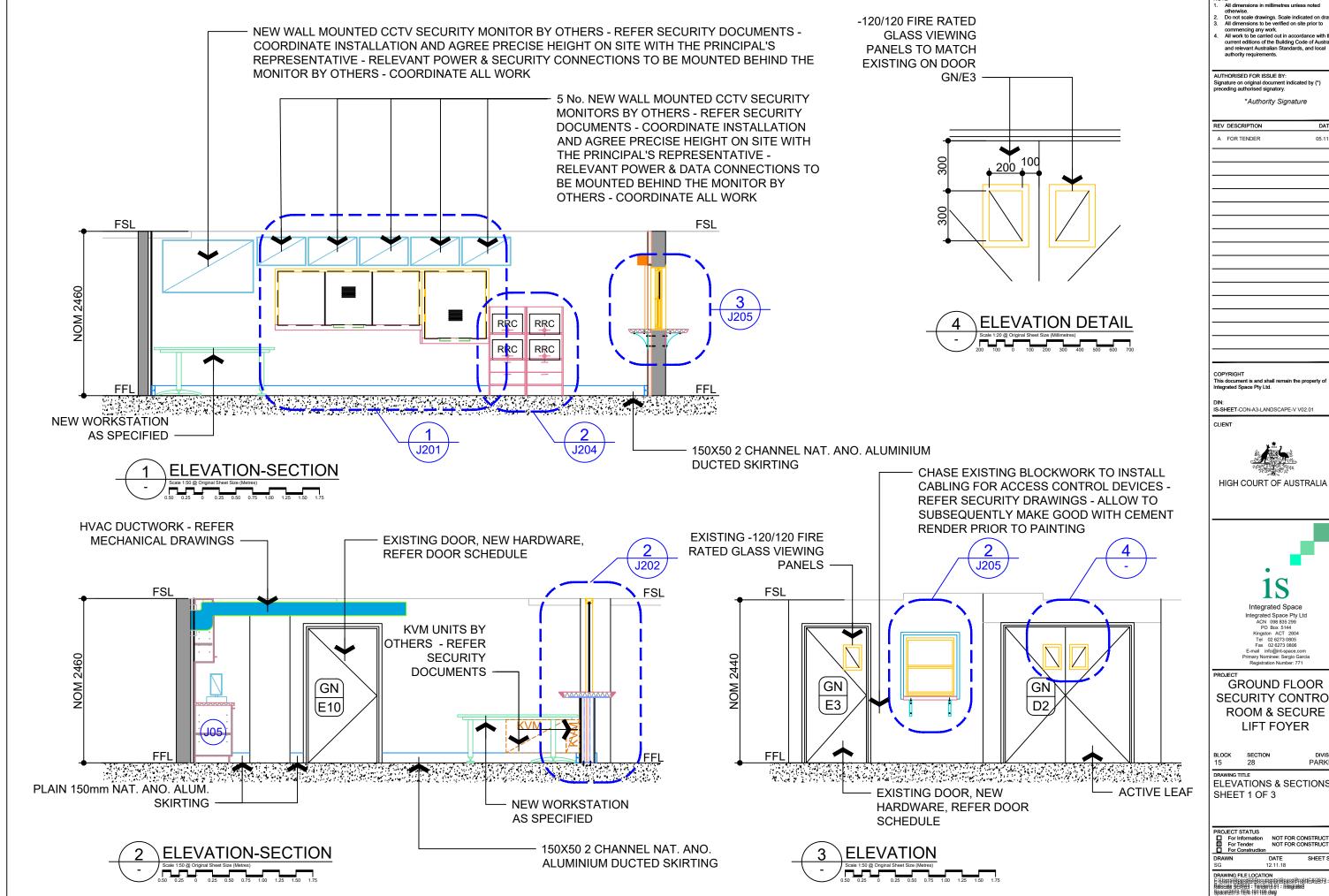
GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

PROPOSED REFLECTED **CEILING PLAN**

PROJECT STATUS For Information For Tender For Construction	NOT FO	R CONSTRUCTION R CONSTRUCTION
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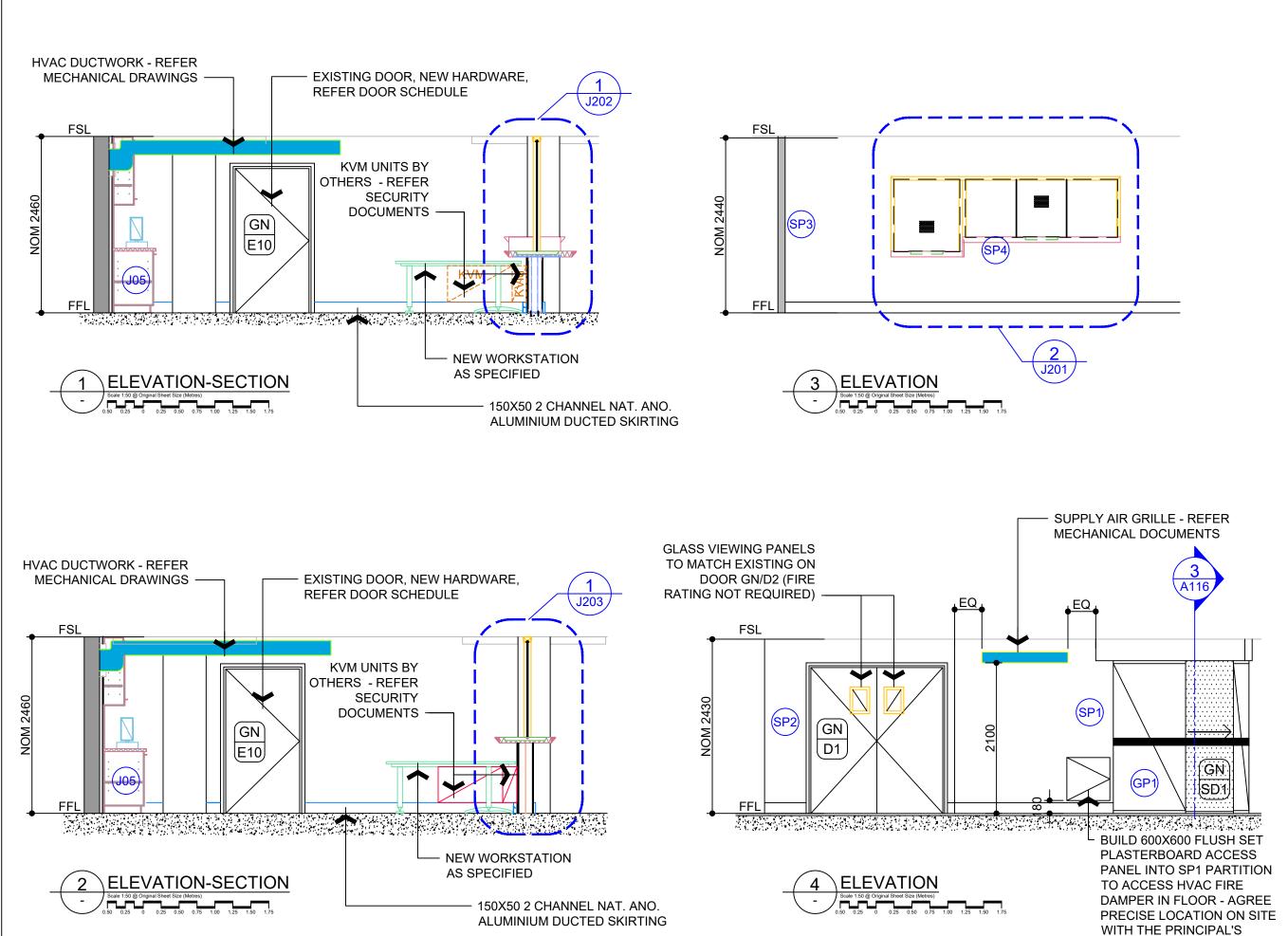
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GROUND FLOOR SECURITY CONTROL **ROOM & SECURE**

ELEVATIONS & SECTIONS -

2573-A114/A



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GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

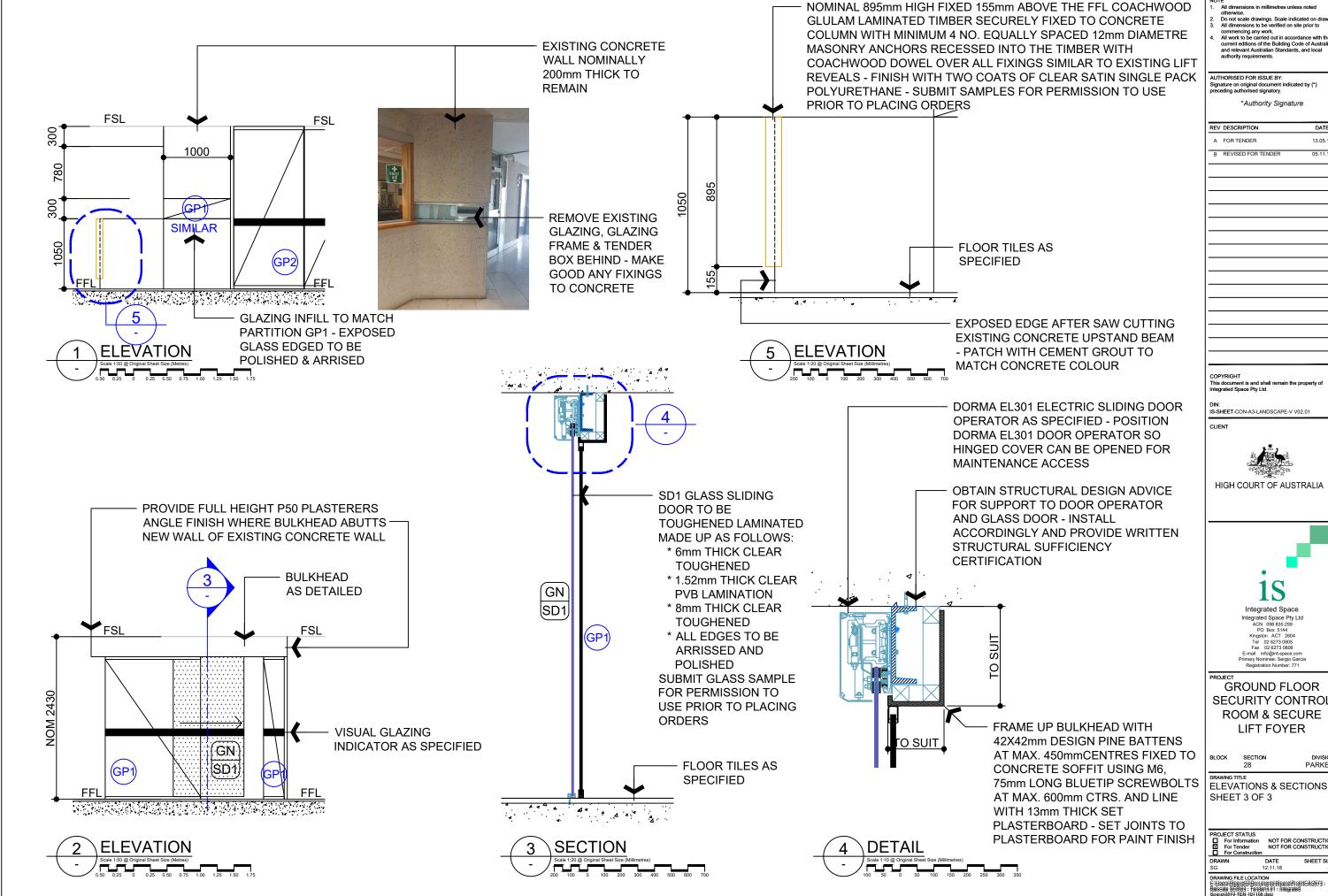
ELEVATIONS & SECTIONS -SHEET 2 OF 3

ROJECT STATUS

REPRESENTATIVE BEFORE

PROCEEDING

2573-A115/A



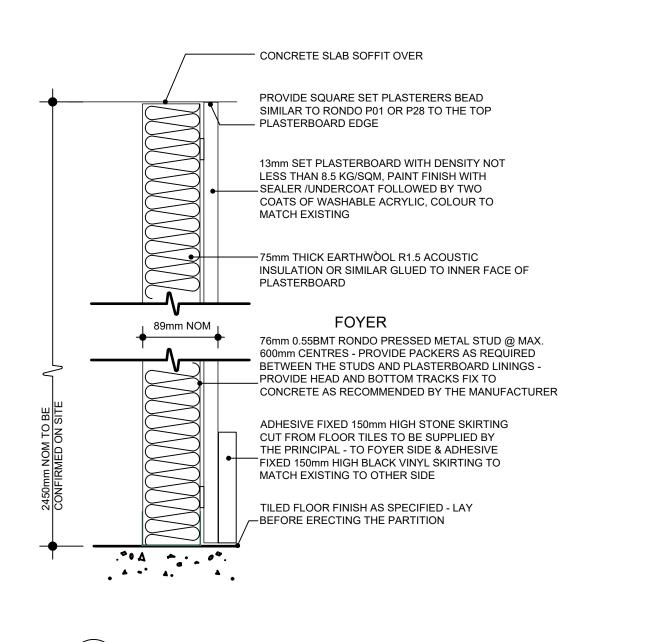
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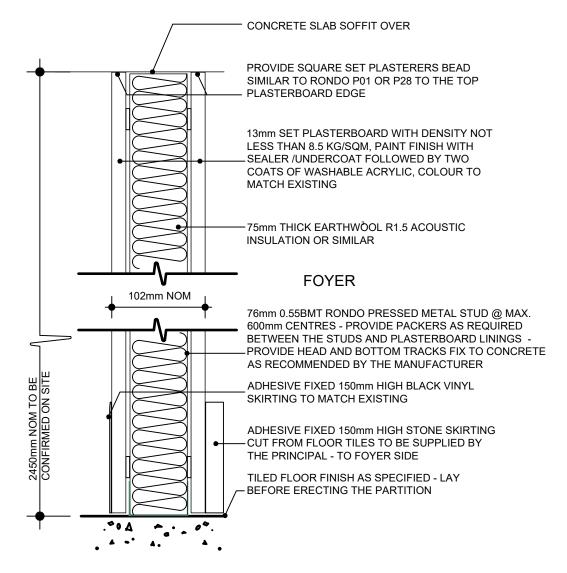
SECURITY CONTROL

ELEVATIONS & SECTIONS -

2573-A116/B



PARTITION SP1





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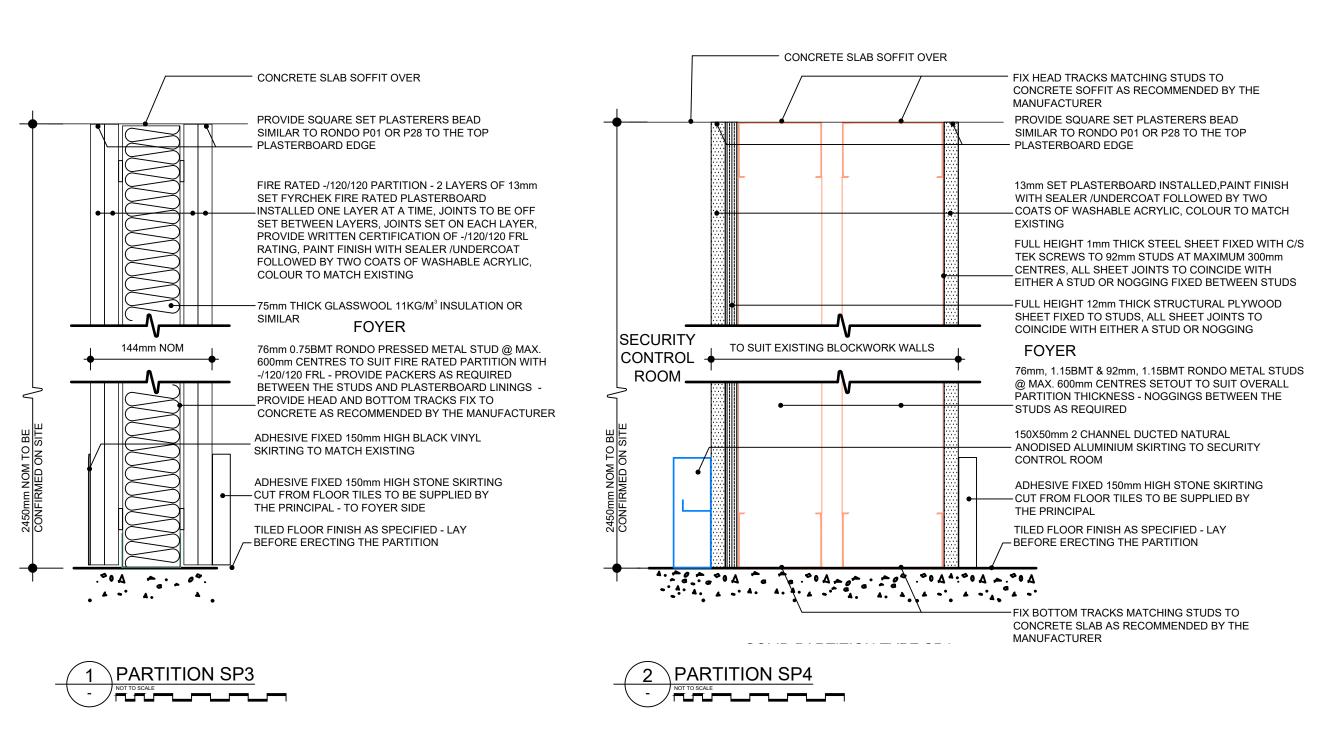
GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

PARTITION TYPES - SHEET 1 OF 4

DIVISION PARKES

2573-A117/B





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PO Box 5144
Kingston ACT 2604
Tel 02 6273 0805
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:mail info@int-space.com
mary Nominee: Sergio Garcia

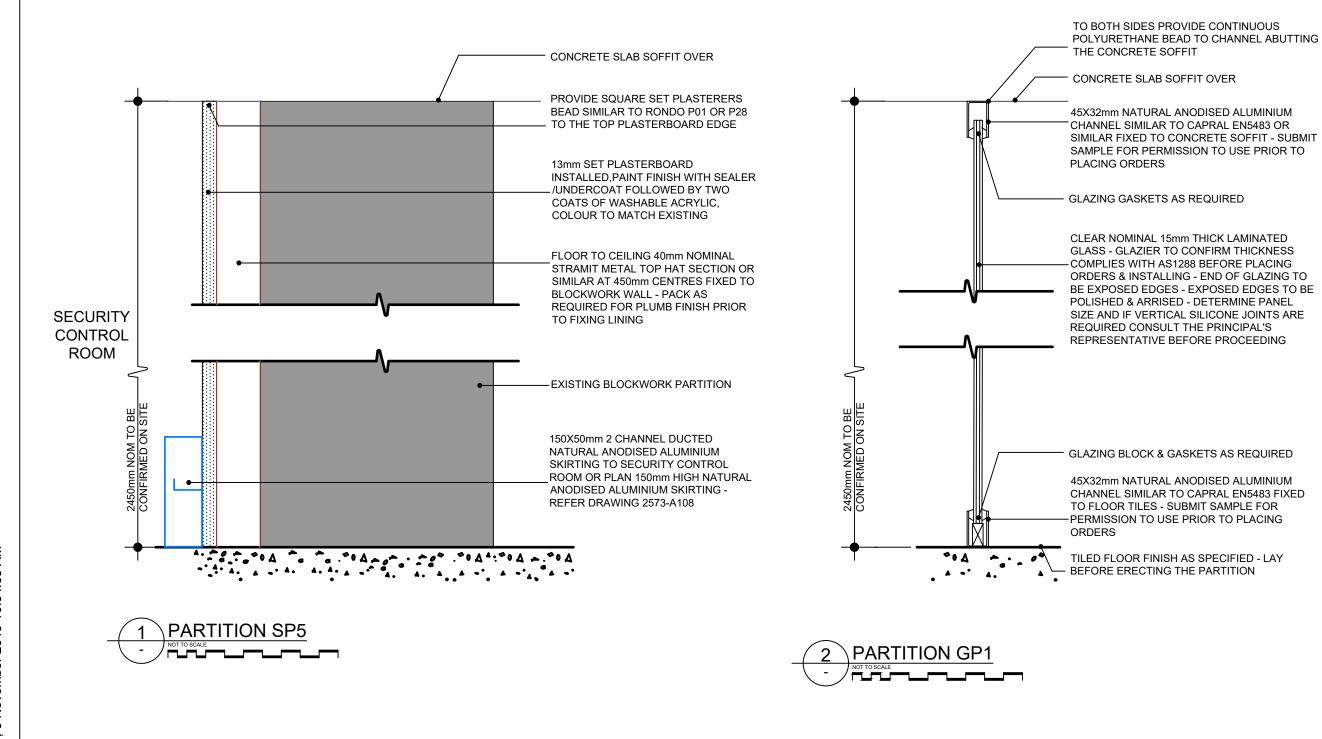
GROUND FLOOR SECURITY CONTROL ROOM & SECURE LIFT FOYER

DIVISION PARKES

PARTITION TYPES - SHEET 2 OF 4

2573-A118/B

- 1. TO GLASS PARTITION GP1 & GP2 AND DOOR GN/SD1 INSTALL VISUAL GLAZING INDICATOR COMPLYING WITH CLAUSE 6.6 OF AS1428.1 AS FOLLOWS:
 - * NON-TRANSPARENT, CONTRASTING SOLID CONTINUOUS ADHESIVE GLAZING FILMSTRIP NOMINALLY 100mm WIDE WITH THE BOTTOM OF THE STRIP TO BE 950mm ABOVE THE FINISHED FLOOR LEVEL
 - * THE FILM STRIP SHALL HAVE A 30 PERCENT LUMINANCE CONTRAST WHEN VIEWED AGAINST THE FLOOR SURFACE OR SURFACES WITHIN 2 METERS OF THE GLAZING ON THE OPPOSITE SIDE
 - * SUBMIT SAMPLES OF THE FILM FOR PERMISSION TO USE PRIOR TO INSTALLATION



otherwise.

Do not scale drawings. Scale indicated on drawing.

All dimensions to be verified on site prior to
commencing any work.

commencing any work.

All work to be carried out in accordance with the current editions of the Building Code of Australia and relevant Australian Standards, and local

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:-mail info@int-space.com
mary Nominee: Sergio Garcia

GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

PARTITION TYPES - SHEET 3 OF 4

DIVISION PARKES

PROJECT STATUS

DATE

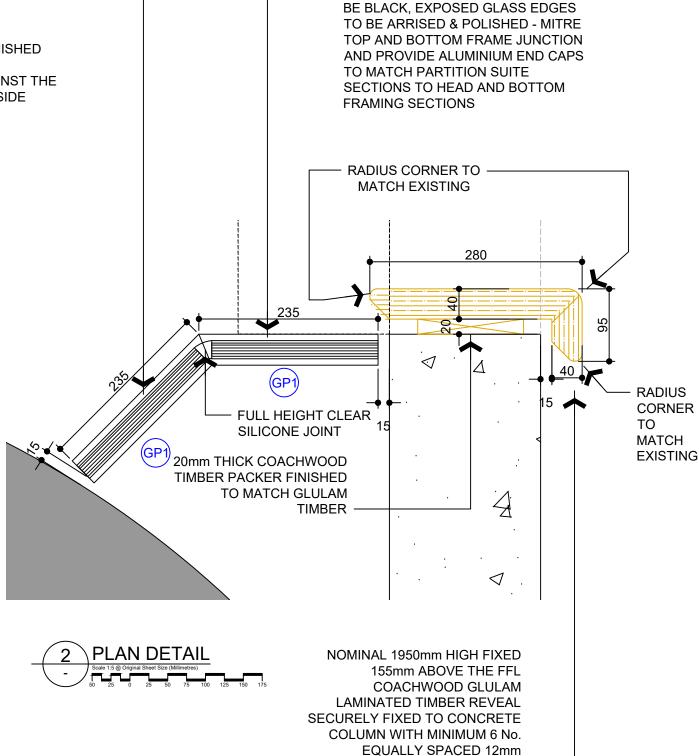
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1. TO GLASS PARTITION GP1 & GP2 AND DOOR GN/SD1 INSTALL VISUAL GLAZING INDICATOR COMPLYING WITH CLAUSE 6.6 OF AS1428.1 AS FOLLOWS:

- * NON-TRANSPARENT, CONTRASTING SOLID CONTINUOUS ADHESIVE GLAZING FILMSTRIP NOMINALLY 100mm WIDE WITH THE BOTTOM OF THE STRIP TO BE 950mm ABOVE THE FINISHED FLOOR LEVEL
- * THE FILM STRIP SHALL HAVE A 30 PERCENT LUMINANCE CONTRAST WHEN VIEWED AGAINST THE FLOOR SURFACE OR SURFACES WITHIN 2 METERS OF THE GLAZING ON THE OPPOSITE SIDE
- * SUBMIT SAMPLES OF THE FILM FOR PERMISSION TO USE PRIOR TO INSTALLATION

TO BOTH SIDES PROVIDE CONTINUOUS POLYURETHANE BEAD TO CHANNEL ABUTTING THE CONCRETE SOFFIT CONCRETE SLAB SOFFIT OVER NATURAL ANODISED ALUMINIUM PARTITION SUITE EQUAL TO ALUFORM 1000 SERIES PROFILE CENTRE GLAZED - SUBMIT SAMPLES FOR APPROVAL PRIOR TO PLACING ORDERS -NO END VERTICAL MULLIONS REQUIRED CLEAR NOMINAL 10.8mm THICK LAMINATED GLASS - GLAZIER TO CONFIRM THICKNESS COMPLIES WITH AS1288 BEFORE PLACING ORDERS & INSTALLING - END OF GLAZING TO BE EXPOSED EDGES - EXPOSED EDGES TO BE POLISHED & ARRISED 101mm NOM 2450mm NOM TO BE CONFIRMED ON SITE CONTINUOUS MDF PACKER NATURAL ANODISED ALUMINIUM WINDOW SECTION EQUAL OR SIMILAR TO ALUFORM 1000 SERIES 50mm EDGE PROFILE CENTRE GLAZE - NO VERTICAL MULLIONS REQUIRED TILED FLOOR FINISH AS SPECIFIED - LAY BEFORE ERECTING THE PARTITION



DIAMETRE MASONRY ANCHORS

ALL FIXINGS SIMILAR TO EXISTING

LIFT REVEALS - FINISH WITH TWO COATS OF CLEAR SATIN SINGLE PACK POLYURETHANE - SUBMIT

SAMPLES FOR PERMISSION TO USE PRIOR TO PLACING ORDERS

RECESSED INTO THE TIMBER WITH COACHWOOD DOWEL OVER

GLAZING TO THESE GP1 PARTITION

TO BE 10.8mm THICK LAMINATED COLOURBACK GLASS, COLOUR TO



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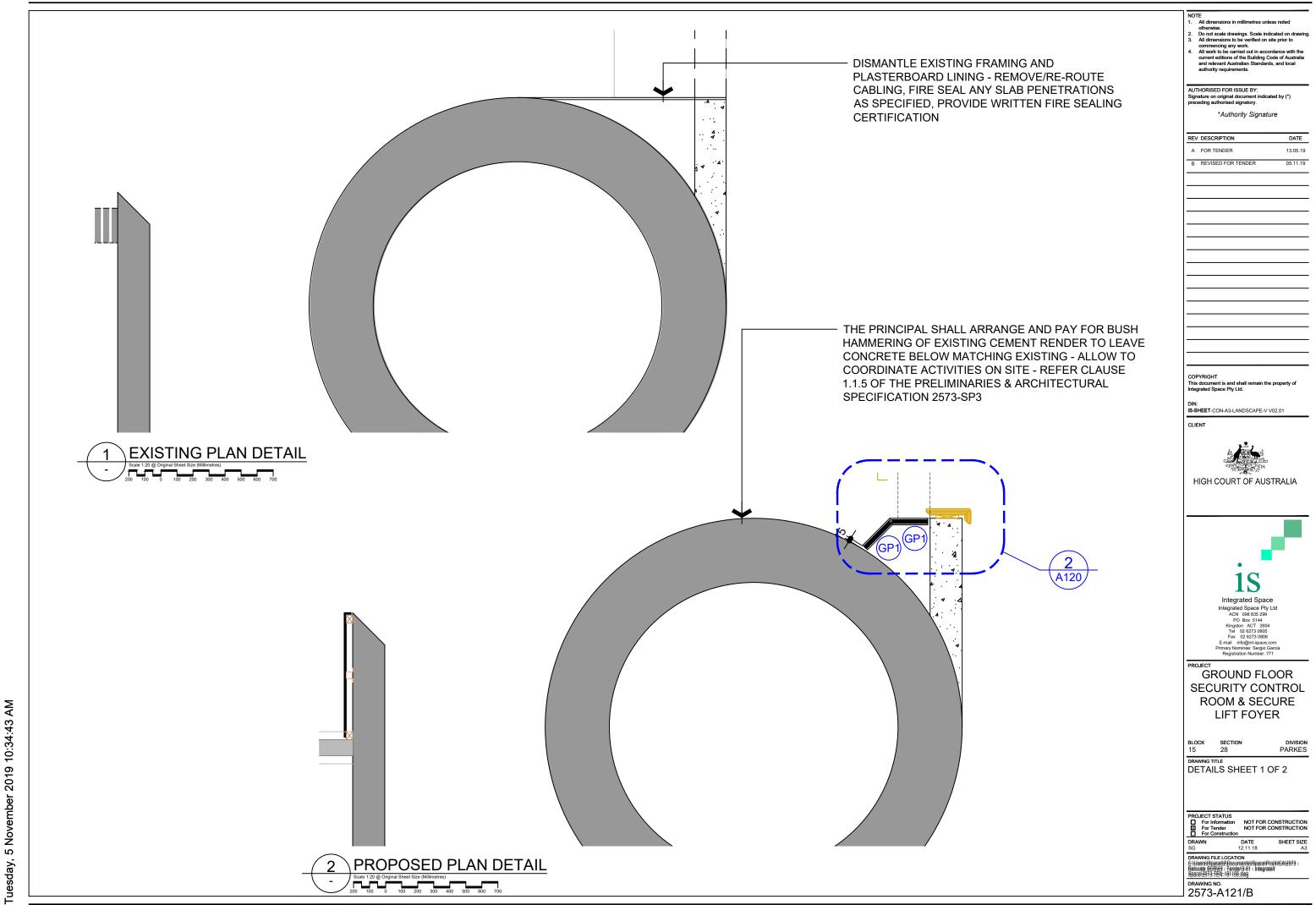


GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

PARTITION TYPES - SHEET 4 OF 4 & DETAIL

ROJECT STATUS

2573-A120/B



STAINLESS STEEL BOLLARD - PLAN

100

STAINLESS STEEL BOLLARD - SECTION

NOTES

- 1. MANUFACTURE STAINLESS STEEL SLEEVE & BOLLARD FROM NOMINALLY 1.5mm THICK 304 STAINLESS STEEL. BOLLARD EXTERNAL DIAMETRE TO BE 152.4mm. SLEEVE EXTERNAL DIAMETRE TO SUIT INTERNAL DIAMETRE OF BOLLARD
- 2. STAINLESS STEEL TO HAVE No. 4 FINISH. PROVIDE SAMPLE FOR PERMISSION TO SUE PRIOR TO MANUFACTURE
- 3, WELD THE ENTIRE ASSEMBLY WITH CONTINUOUS FILLET WELDS GROUND SMOOTH AND POLISHED PRIOR TO INSTALLATION

STAINLESS STEEL BOLLARD - ELEVATION

Scale 1:10 @ Original Sheet Size (Millimetres)

100 50 0 50 100 150 200 250 300 350

- otherwise.

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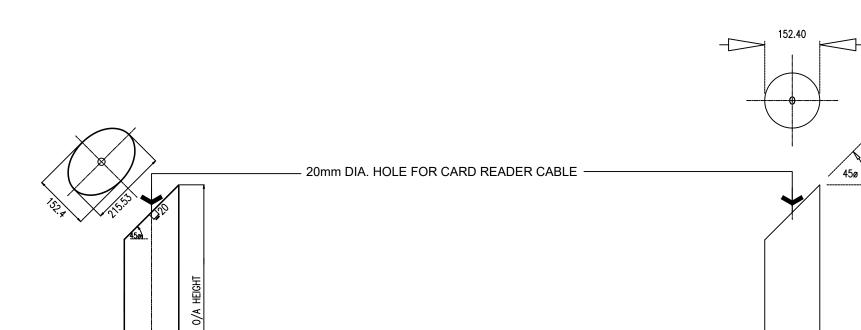


GROUND FLOOR SECURITY CONTROL ROOM & SECURE LIFT FOYER

PARKES

DETAILS SHEET 2 OF 2

DRAWING NO. 2573-A122/A



SLEEVE FOR BOLLARD - FIX BOLLARD TO SLEEVE -WITH 3 No. C/S SS GRUB SCREWS. FIX SLEEVE TO

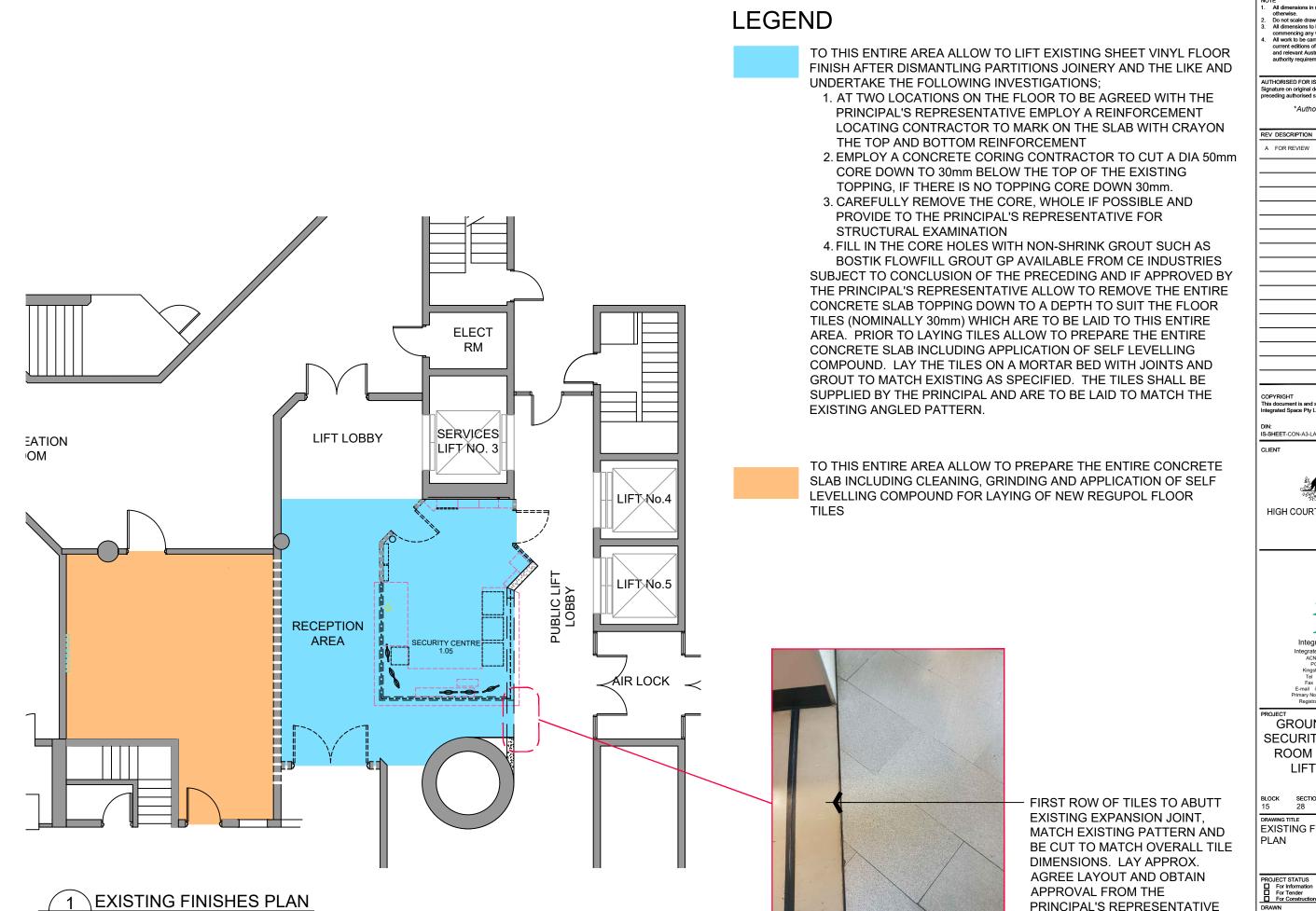
CONCRETE SLAB WITH 3 No. 12mm DIA. 125mm

LONG MASONRY ANCHORS

- UNDERTAKE SCAN OF SLAB TO IDENTIFY LOCATION OF FLOOR SLAB REINFORCEMENT -

CORE SLAB TO MISS REINFORCEMENT AND

RETICULATE CABLING TO CARD READER - REFER SECURITY SPECIFICATION - FIRE STOP SLAB PENETRATION AND PROVIDE WRITTEN CERTIFICATION OF FIRE STOPPING COMPLIANCE



otherwise.

Do not scale drawings. Scale indicated on drawing

All dimensions to be verified on site prior to

commencing any work.
All work to be carried out in accordance with the rrent editions of the Building Code of Australi

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IS-SHEET-CON-A3-I ANDSCAPE-V V02 01



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Integrated Space

GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

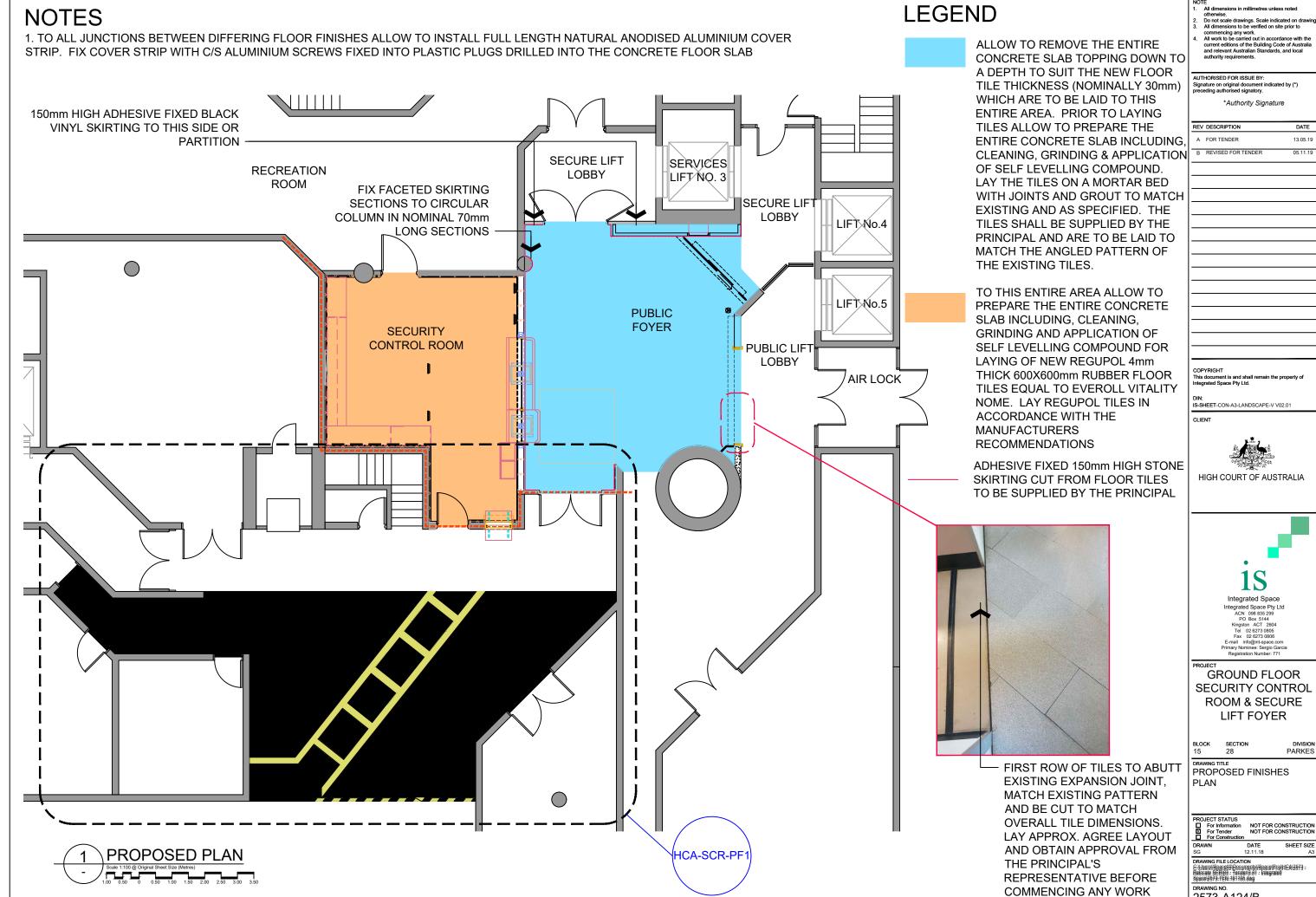
EXISTING FLOOR FINISHES PLAN

DIVISION PARKES

BEFORE COMMENCING ANY

WORK

2573-A123/A



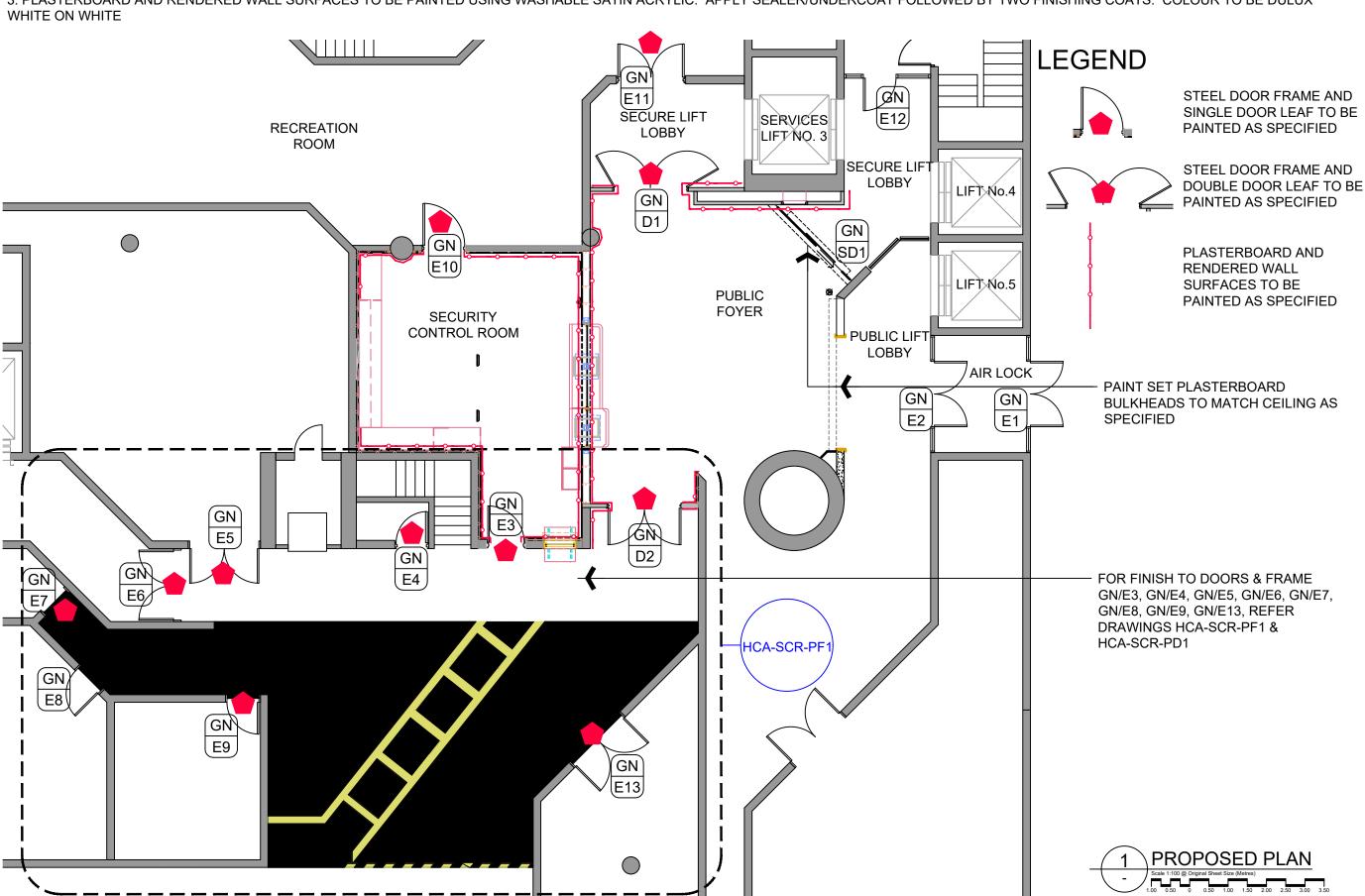
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Α	FOR TENDER	13.05.19
В	REVISED FOR TENDER	05.11.19

2573-A124/B

NOTES

- 1. TO CONCRETE CEILING SOFFIT, SET PLASTERBOARD CEILING INFILL & CONDUITS USED TO RETICULATE CABLING AND THE LIKE TO SERVICES WITHIN AREA OF WORK AS DENOTED ON DRAWINGS 2573-A112 & 2573-A113 PATCH AND PREPARE FOR PAINT FINISH. PAINT WITH SEALER/UNDERCOAT FOLLOWED BY TWO COATS OF FLAT DULUX WHITE ON WHITE
- 2. PAINT DOOR LEAVES AND DOOR FRAMES WITH FULL GLOSS DULUX AQUANAMEL. APPLY SEALER/UNDERCOAT FOLLOWED BY TWO FINISHING COATS. TO DOORS D1 & D2 FRAME COLOUR TO BE WHITE ON PUBLIC FOYER SIDE AND DULUX GREY STEEL 2, 00NN 53/000 ON OTHER SIDE. DOOR LEAF TO BE COACHWOOD VENEER TO PUBLIC FOYER SIDE FINISHED WITH TWO COATS OF CLEAR SATIN SINGLE PACK POLYURETHANE, COLOUR TO THE OTHER SIDE AND EDGES TO BE WHITE TO MATCH EXISTING. STEEL FRAME AROUND GLASS VIEWING PANELS TO BE PAINTED TO MATCH THE COACHWOOD. REFER DOOR SCHEDULE FOR FINISH TO OTHER DOORS
- 3. PLASTERBOARD AND RENDERED WALL SURFACES TO BE PAINTED USING WASHABLE SATIN ACRYLIC. APPLY SEALER/UNDERCOAT FOLLOWED BY TWO FINISHING COATS. COLOUR TO BE DULUX



- All dimensions to be venification on the processing any work.

 All work to be carried out in accordance with the current editions of the Building Code of Australia.

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GROUND FLOOR SECURITY CONTROL ROOM & SECURE LIFT FOYER

PARKES

BLOCK	SECTION
15	28
DRAWING	TITI F

PROPOSED FINISHES PLAN

RAWING FILE LOCATION

2573-A125/B

All dimensions in millimetres unless noted otherwise.

Do not scale drawings. Scale indicated on drawing. All dimensions to be verified on site prior to commencing any work.

All work to be carried out in accordance with the current editions of the Building Code of Australia and relevant Australian Standards, and local authority requirements.

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IS-SHEET-CON-A3-LANDSCAPE-V V02.01



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PROJECT GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

DRAWING TITLE EXISTING & CROSS

REFERENCE PLAN FOR PHOTOS

PROJECT STATUS
For Information
For Tender
For Construction

2573-P100/A









PHOTO 7



\PHOTO 2



PHOTO 5



8 PHOTO 8



PHOTO 3



PHOTO 6



\PHOTO 9

NO	TE	
١.	All dimensions	i
	otherwise.	

otherwise.

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ΞV	DESCRIPTION	DATE
٩	FOR TENDER	05.11.19

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Integrated Space

GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

DRAWING TITLE EXISTING PHOTOS -SHEET 1 OF 2

ROJECT STATUS				
	For Information	NOT FOR	CONSTRUCTION	
X	For Tender	NOT FOR	CONSTRUCTION	
	For Construction			
RAWN		DATE	SHEET SIZE	

DRAWING FILE LOCATION C:\Users\\Space\P2\Bocuments\\Space\P7\\H6A\2873 : Relocate SeR\\93 : Tenden3.\\91 : Integrated Space\P2\\97.\TEN:\\91\\98.\\99

DRAWING NO. 2573-P101/A

PHOTO 10







PHOTO 12







PHOTO 14

CABLES SERVICING PRESENT SECURITY CONTROL ROOM (SCR). - OTHERS (ITM) TO REMOVE/RE-ROUTE CABLES AS REQUIRED TO SERVE NEW SCR -**COORDINATE ACTIVITIES - INFILL** RECESS WITH FLOWFILL GROUT AS REQUIRED TO SUIT NEW FLOOR FINISH



\PHOTO 15

EXISTING BULKHEAD TO UNDERSIDE OF CONCRETE SOFFIT USED TO RETICULATE CABLING TO THE SECURITY CONTROL ROOM TO BE DISMANTLED AFTER REMOVAL OF CABLING BY OTHERS (ITM) - CONSTRUCT FRAME FROM NOMINAL 50X50mm F5 TIMBER FIXED TO CONCRETE SOFFIT AS NEW BULKHEAD LINE WITH 13mm THICK SET PLASTERBOARD WITH OVERALL NOMINAL DIMENSIONS OF 3500X200X200mm - CONFIRM FINAL DIMENSIONS WITH THE PRINCIPAL'S REPRESENTATIVE BEFORE PROCEEDING

On unassessible drawings. Scale indicated on drawing.
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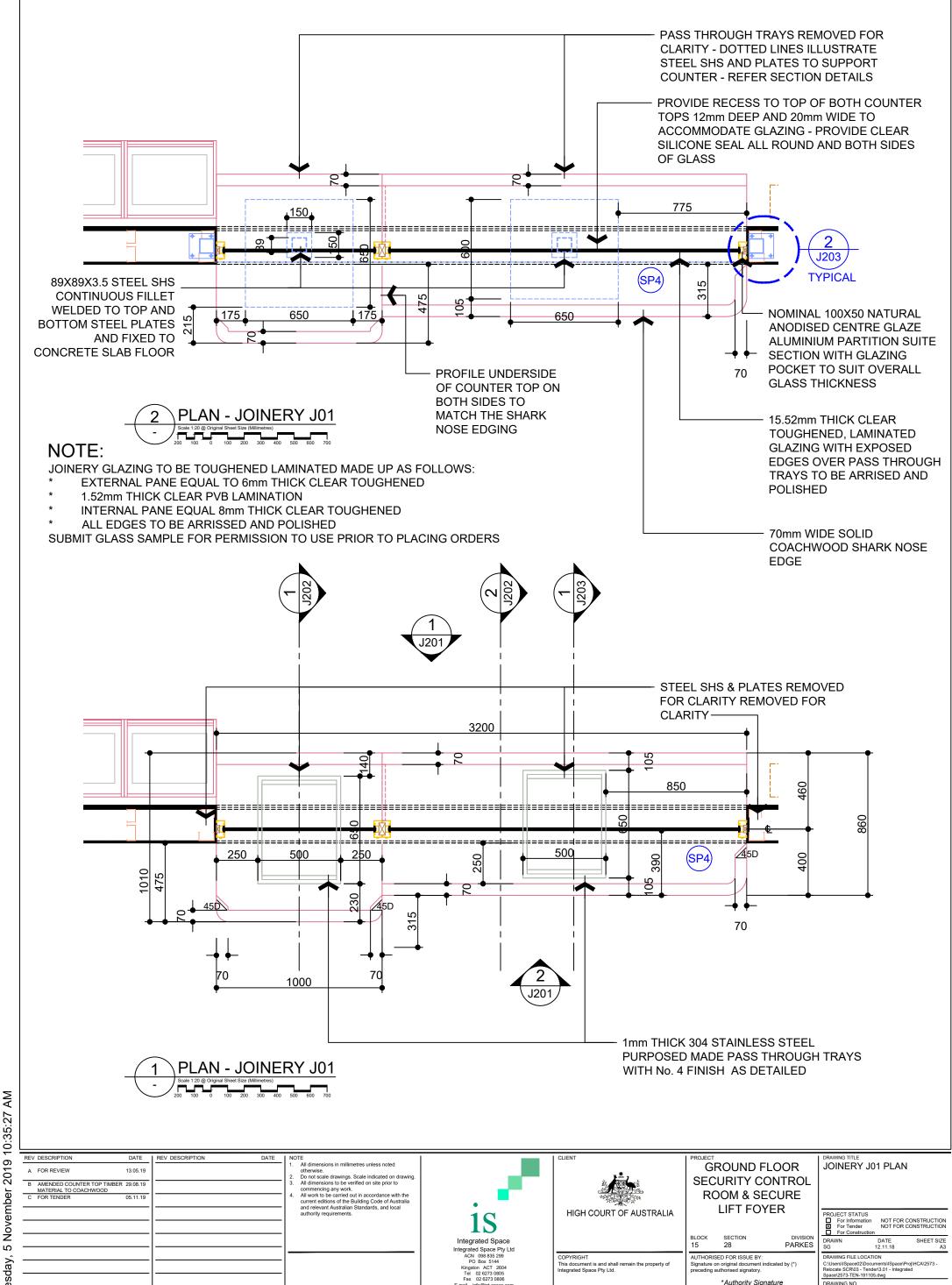


GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

EXISTING PHOTOS -

SHEET 2 OF 2

2573-P102/B



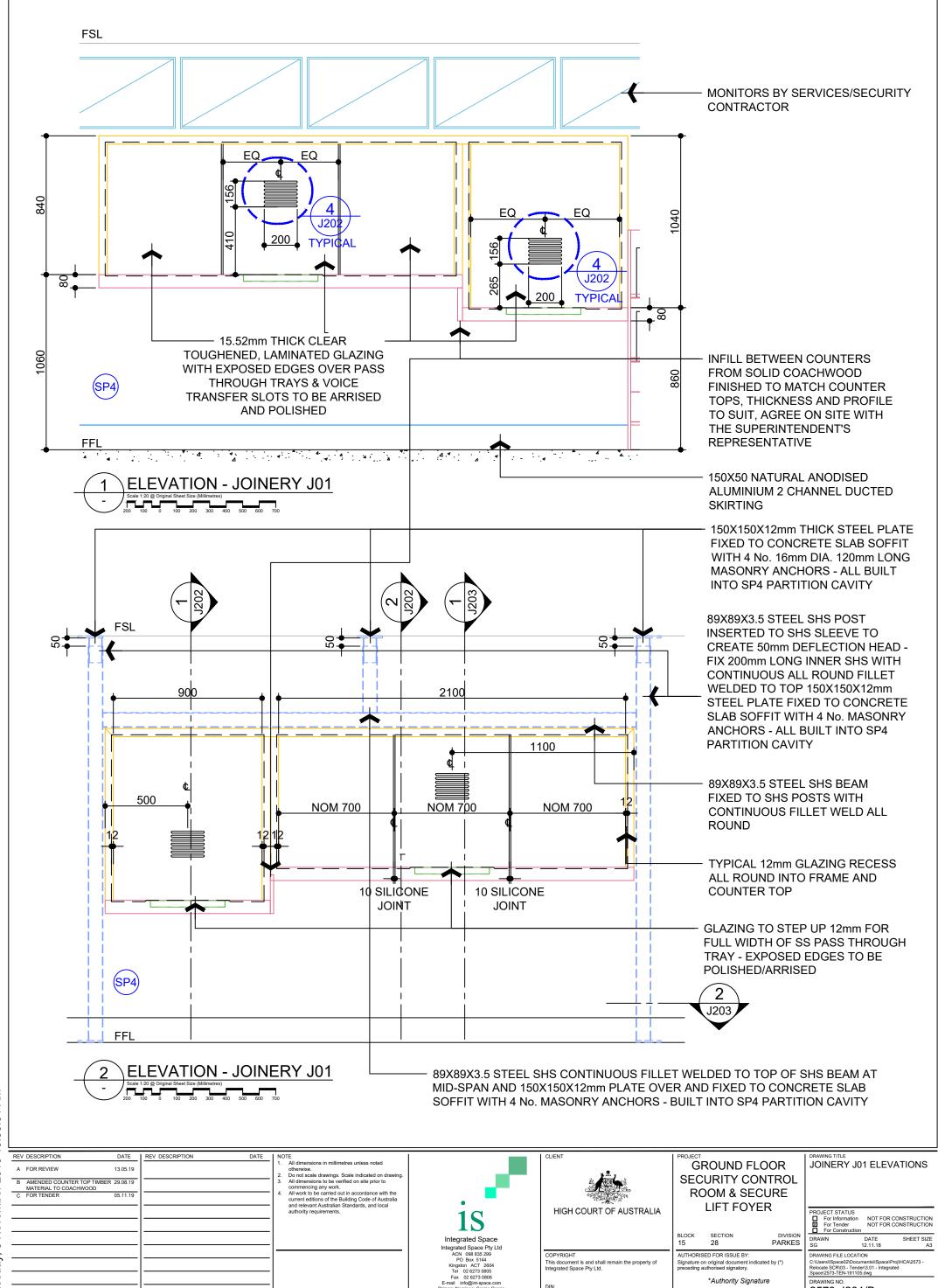
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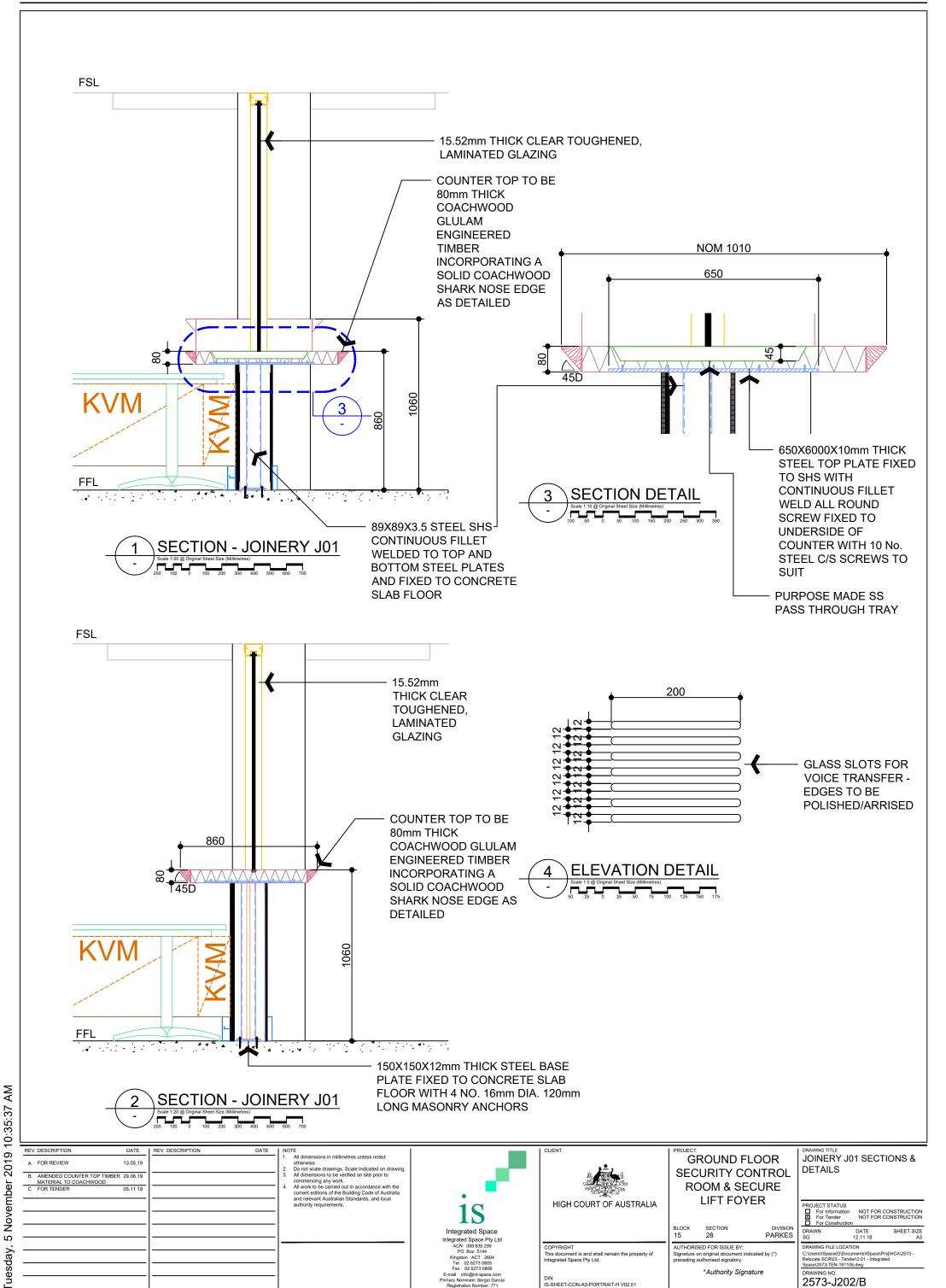


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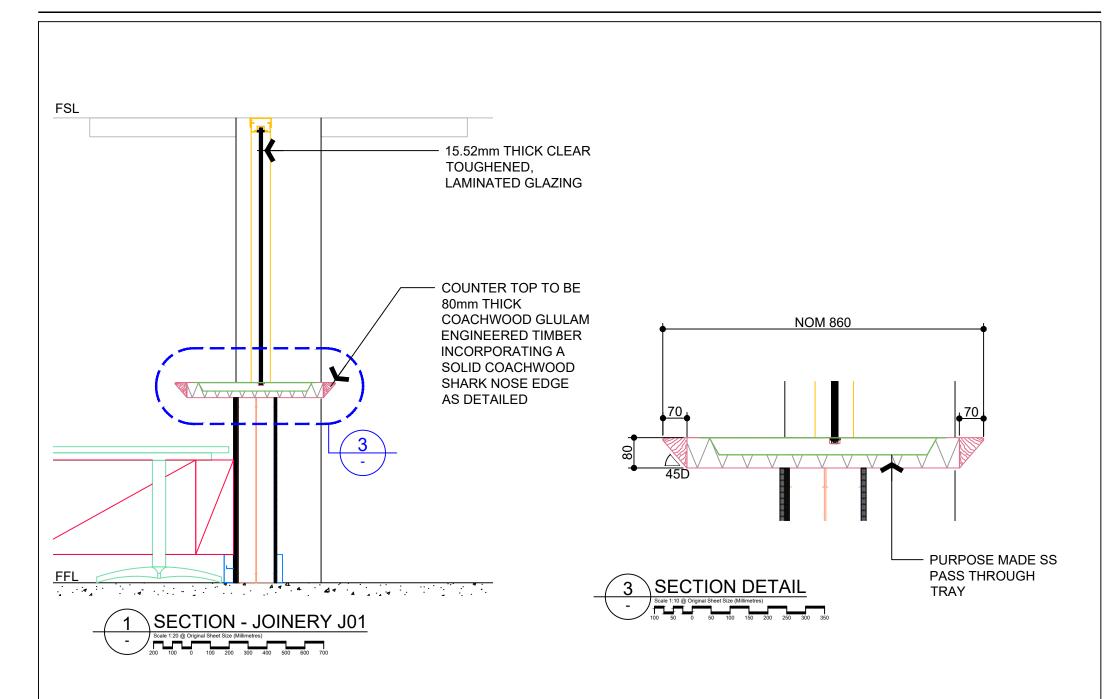
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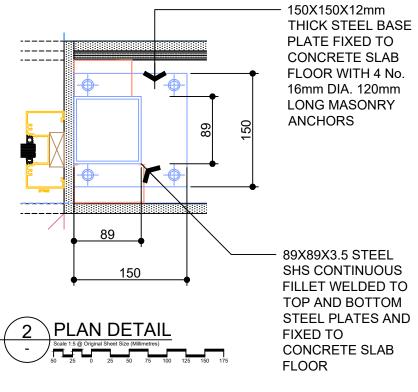
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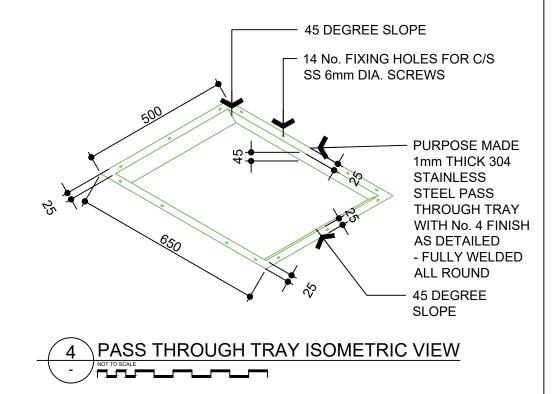
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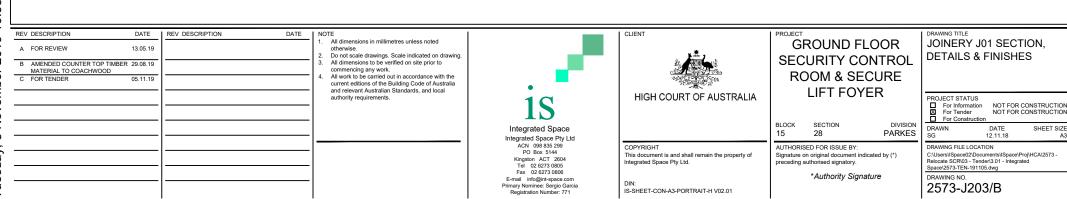


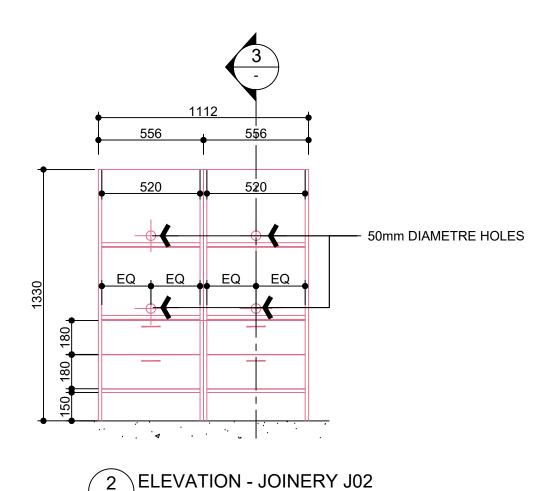




MOTES

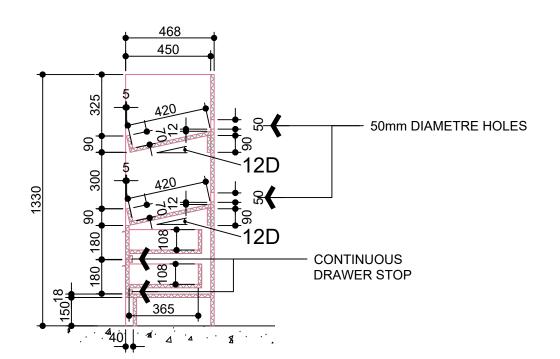
- 1. J01 FINISHES & MATERIALS TO BE -
 - * COUNTER TOP TO BE 80mm THICK COACHWOOD GLULAM ENGINEERED TIMBER INCORPORATING A SOLID COACHWOOD SHARK NOSE EDGE AS DETAILED FINISHED IN CLEAR SATIN 2 PACK POLYURETHANE. SUBMIT SAMPLES FOR PERMISSION TO USE PRIOR TO PLACING ORDERS
 - * GLASS TO BE GRADE A, TOUGHENED LAMINATED NOMINAL 17.5mm THICK MADE UP OF 10mm THICK TOUGHENED, 1.5mm PVB LAYER AND 6.38mm THICK TOUGHENED GLASS. ALL EXPOSED EDGES TO BE ARRISED AND POLISHED. SUBMIT 300X300 SAMPLE FOR PERMISSION TO USE PRIOR TO PLACING ORDERS
 - * PASS THROUGH TRAY TO BE PURPOSE MADE FROM 1mm THICK, 304 STAINLESS STEEL AS DETAILED WITH No. 4 FINISH. ALL FIXINGS TO BE STAINLESS STEEL C/S SCREWS AS REQUIRED
 * GLASS FRAMING FROM NOMINAL 100X50mm NATURAL ANODISED ALUMINIUM PARTITION SUITE WITH CENTRE GLAZING POCKET TO SUIT GLASS THICKNESS. SUBMIT SAMPLES FOR
- PERMISSION TO USE PRIOR TO PLACING ORDERS
- 2. ALL DIMENSIONS ARE NOMINAL, CHECK ALL DIMENSIONS ON SITE PRIOR TO MANUFACTURE.
- 3. PROVIDE SILICONE BEAD TO ALL ABUTTING EDGES AS REQUIRED. SILICONE COLOUR TO MATCH ABUTTING ELEMENT OR IN WHITE COLOUR. CONSULT CONTRACT ADMINISTRATOR BEFORE PROCEEDING.





NOTES

- 1. J02 FINISHES & MATERIALS TO BE -
 - * DRAWERS INTERNAL TO BE FINISHED IN LAMINATED 16mmTHICK VERTIBOARD HMR EO (LOWER FORMALDEHYDE EMISSION LEVEL), LAMINATE COLOUR TO MATCH EXISTING, ALL EXPOSED EDGES TO BE FINISHED IN 2mm THICK PVC EDGE STRIP COLOURED TO MATCH THE ADJACENT LAMINATE
 - * DRAWERS & INCLINED SHELVES EXTERNAL TO BE FINISHED IN LAMINATED 16mm THICK VERTIBOARD HMR EO (LOWER FORMALDEHYDE EMISSION LEVEL), LAMINATE COLOUR BE EQUAL TO LAMINEX SARSEN GREY NATURAL FINISH 320, ALL EXPOSED EDGES TO BE FINISHED IN 2mm THICK PVC EDGE STRIP COLOURED TO MATCH THE ADJACENT LAMINATE
 - * CARCASE EXTERNAL AND ALL EXPOSED SURFACES TO BE FINISHED IN LAMINATED 16mm THICK VERTIBOARD HMR EO (LOWER FORMALDEHYDE EMISSION LEVEL), LAMINATE COLOUR TO BE EQUAL TO LAMINEX SARSEN GREY NATURAL FINISH 320, ALL EXPOSED EDGES TO BE FINISHED IN 2mm THICK PVC EDGE STRIP COLOURED TO MATCH THE ADJACENT LAMINATE
- 2. SUPPLY AND FIX ALL HARDWARE & FIXTURES AS NECESSARY TO ENSURE THE PROPER USE OF THE JOINERY
 - * SUPPLY AND INSTALL HARDWARE AS FOLLOWS:
 - * ONE PAIR BALL BEARING FULL EXTENSION DRAWER RUNNER PER DRAWER EQUAL TO HAFELE CATALOGUE No. 422.58.945
 - * ONE PULL HANDLE PER DRAWER EQUAL TO HAFELE CATALOGUE No. 101.20.010
- 3. ALL VERTIBOARD HMR EO PANELS TO INCORPORATE REVERSE BALANCING LAMINATE - COLOUR OF LAMINATE AS DESCRIBED ABOVE
- 4. ALL DIMENSIONS ARE NOMINAL, CHECK ALL DIMENSIONS ON SITE PRIOR TO MANUFACTURE





- otherwise.

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GROUND FLOOR SECURITY CONTROL **ROOM & SECURE** LIFT FOYER

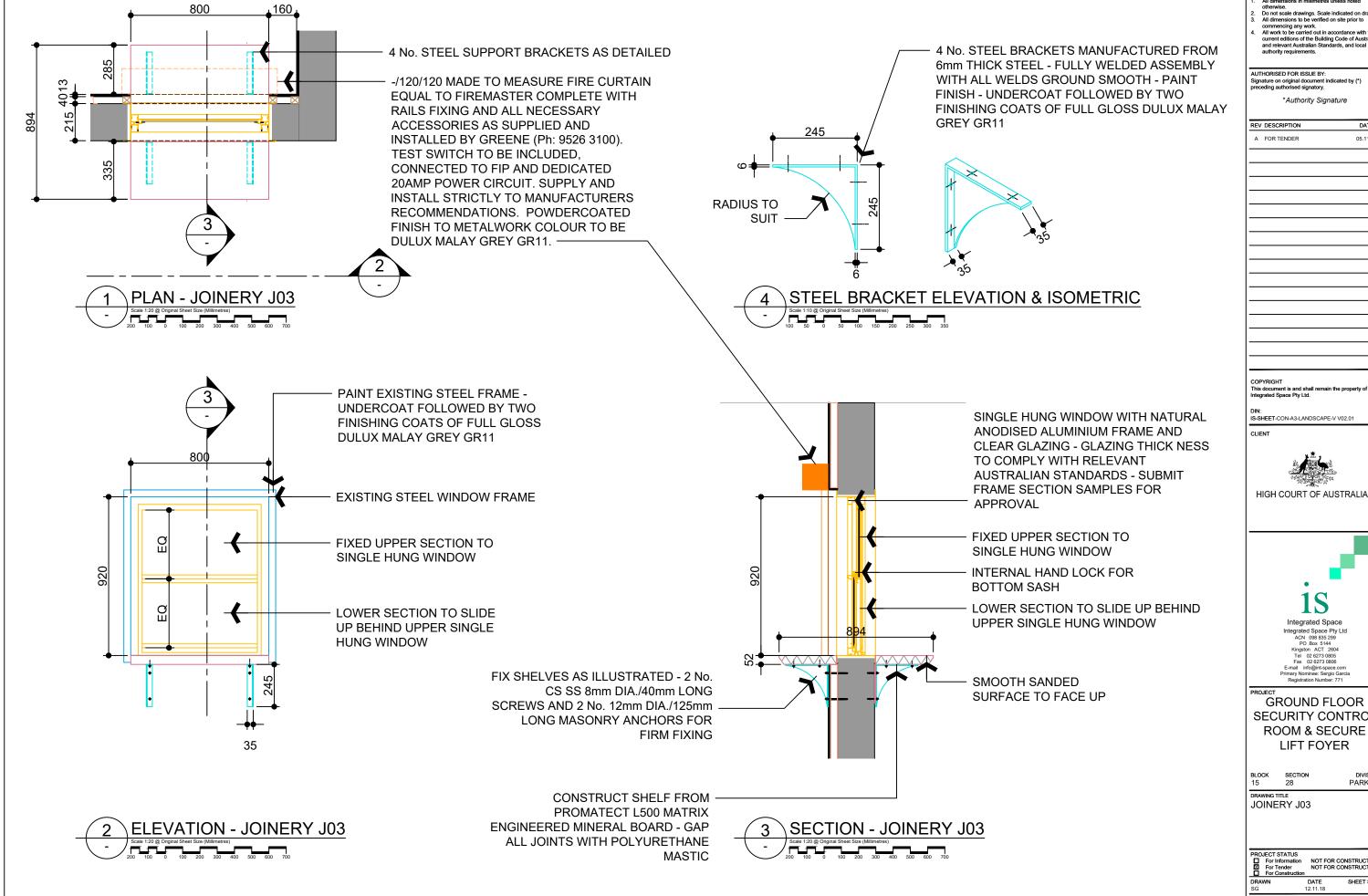
DIVISION PARKES

JOINERY J02

PROJECT STATUS

DRAWING FILE LOCATION

2573-J204/A



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GROUND FLOOR SECURITY CONTROL

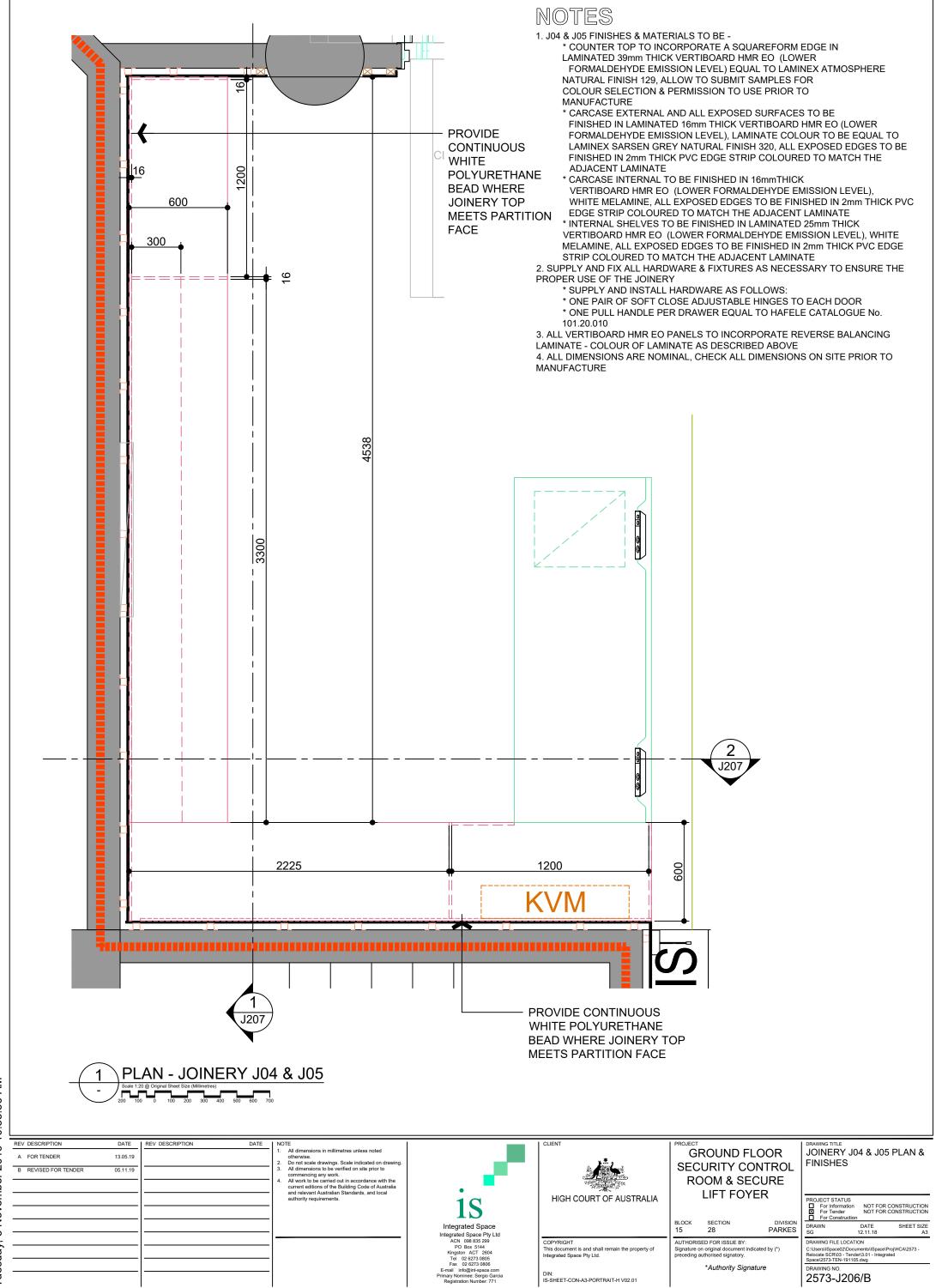
LIFT FOYER

DIVISION PARKES

JOINERY J03

ROJECT STATUS

2573-J205/A

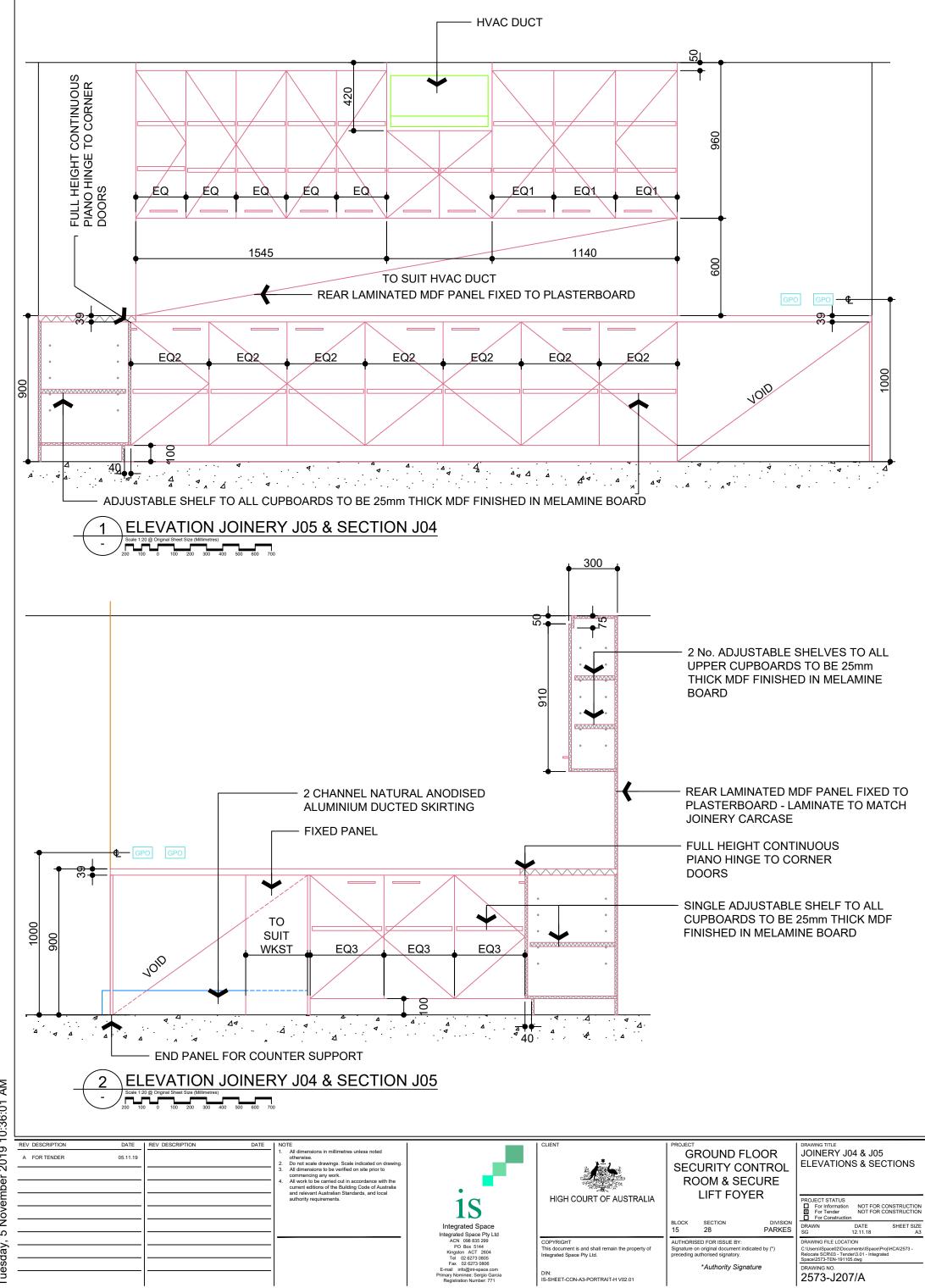


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