



Building 2, North Head Sanctuary NSW

DRAWING LIST		
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A-000	COVER PAGE	F
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A-002	3D PERSPECTIVES	F
A-003	3D PERSPECTIVES	F
A-004	3D PERSPECTIVES	F
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A-101	PROPOSED FLOOR PLAN	G
A-102	DIMENSION FLOOR PLAN	F
A-103	FINISHES FLOOR PLAN	F
A-104	HYDRAULICS PLAN	F
A-201	EXTERNAL ELEVATIONS	F
A-202	SECTION 01 & 03	F
A-203	SECTION 02	F
A-204	WASH ROOM PLAN	F
A-205	WASH ROOM ELEVATIONS	F
A-301	BLOCK PLAN OF ALTERNATE SANITARY FAILITIES	F
A-302	WALL CABINET ELEVATION	F
A-303	WALL CABINET ELEVATION	F
A-304	KITCHEN CABINET ELEVATION	F
A-305	COOKING ISLAND PLAN	F
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A-307	TUTOR ISLAND ELEVATIONS	F
A-308	TUTOR ISLAND ELEVATIONS	F

GENERAL CONDITIONS

RESPONSIBILITY

The contractor is responsible for all works under the contract. The contractor agrees to carry out and complete the works by the practical completion date.

The contractor :

- Shall comply with all laws that are relevant to the conduct of workd, including any laws relating to the environment, and play any fees in respect of complying with all laws
- Will obtain all Authority approvals (excluding Council DA and construction certificate) necessary for the conduct of the works, and pay any fees in respect of those approvals, before the commencement of the works or relevant part of the work
- Obtain landlord & body corporate approvals for any work affecting other tenancies as a result of the works
- In carrying out the works, comply with all relevant Australian Standards, environmental standard and industry codes, including any construction or operating standards advised by FHC, the OHS act and work cover requirements
- Shall take all necessary measure to protect people and property at or near the site and perform the works in such a way as to minimise all noise, disturbance and inconvenience to FHC and its neighbor tenants, its representative and any other occupier of the site or in the vicinity of the site
- Shall immediately notify the client and design project manages of any damage to the site during the course of work. The appropriate repair and action to the approval of the project manager shall be undertaken by the contractor

DIMENSION

The contractor is to verify all dimension figured on the drawings by actual site measurement. Any discrepancy with the figural dimension on plan must be immediately drawn to the attention of Liteco Studio

LIMITATION OF WORK, RESTRICTION & SPECIAL REQUIREMENTS

- Work operation, storage of materials, location of plant and equipment and material are to be confined to the site
- All core hole drilling requires the certification from a certified structural engineer
- Storage of all material is to be contained to the site
- No site parking is available other than for deliveries as determined by the landlord management
- All rubbish and garbage is to removed by the head contractor
- Every contractor must register with the security and the site foreman/construction manager on entry and exit from the site
- Dilapidation report and survey is to be carried out with the project manager at the start of the project

SUPERVISION & SITE MEETINGS

- The Contractor is to accept responsibility for co-ordination and administration of the work, including all sub contractor and independent contracts. Arrange and monitor a programme with each other contractor supplier, local authority and statutory undertaker, and obtain and supply information as necessary for coordination of the work

VARIATION

No variation of any kind will be allowed or paid for unless a written order or instruction signed by Liteco Studio and the client. All variation must be made in writing to Liteco Studio and approved prior to the works commencing on or off the site. The cost of the variation is to be agreed upon before the work is put in hand

STANDARD SPECIFICATION MATERIAL & WORKMANSHIP

- Where reference is made to Standards Association of Australia (SAA) & Standard Specification (AS), shall apply to the relevant materials or operation and be deemed to be incorporated and be deemed to be incorporated in this specification
- The contractor shall obtain and on Final completion surrender to the project manager all necessary approvals and certificates issued by the authorities
- All samples of timber are to be submitted to Liteco Studio for approval before use in the building
- All work shall be carried out in through workman line manner by skilled tradesman only, and any work not executed to a high standard of finish will be rejected by the project manager and shall be replaced or redone by the contractor at his own expense
- No substitution or specified material is to be made without approval of Liteco Studio

FOREMAN, SITE SUPERVISION & CONSTRUCTION MANAGEMENT

The contractor is to employ a thoroughly competent foreman/construction manager or site supervisor for the sole purpose of carrying out the whole of the work, and the project manager reserves the right to insist on a change if not satisfied

The foreman is to be employed for the duration of the project and is to be single point of contact with the project manager, client, contractor and suppliers on the site. The foreman or construction manager is responsible for the site and all trades excluding furniture suppliers

OTHER RESPONSIBILITIES INCLUDE BUT NOT LIMITED TO

- Site deliveries acceptance and supervision
- Site rubbish removal supervision
- Site supervision of all of out of hours work including below floor tenancies as outlined in the contract specification and drawings
- Site inductions of all trades
- Site supervision of all occupational health and safety procedures
- Site supervision of contractor risk management of all trades
- Site supervision or emergency procedures
- Site fire warden and first aid responsibilities as per the NSW OHS act and landlord rules and regulation
- Hold a current St John Ambulance or equally approved senior first aid certificate

EXISTING SERVICES

The contractor shall obtain information on the location and depth of any services, which exists on the site including those not shown on the drawings

The contractor shall exercise the greatest care during the progress of the work to avoid damage to any utilities service including gas, water, sewer, electric power, telephone etc, within the limit of the work and still be held responsible for any such damage caused by the contractor or agents of the contractor directly or indirectly

Adhere to all authorities recommendation

Replace any marker tapes or concealed, the contractor is to clearly mark in an unobtristive manner to the approval of the project manager

The use of services shall be in accordance with OH&S and workcover guideline

COMMUNICATION

The head contractor must be contactable all the times during the course of the project. The head contractor must maintain mobile & email services on site

COMPLETION

Before the issue of the certificate of practical completion, the contractor shall arrange to

- clean all floors and window
- ease and oil locks and similar working parts
- remove all stains and dropping of paint and mortar
- label and hand over all keys numbered and tagged
- test all services, fixtures and equipment
- leave the project clean, tidy and fit for use or occupancy by the client
- provide information for warranties and guarantees of services and fittings
- obtain and issue all services maintenance manuals, certificates of compliance

The contractor shall ensure that any defects found in the project prior to final completion are expeditiously remedied, provided such defects are not due to normal wear and tear or acts by other outside the control of the contractor after the date of practical completion

Defects: the contractor is responsible for completing all defects prior to informing the project manager or practical completion

CONSTRUCTION PROGRAMME

A full detailed construction program for each construction period scenario shall be submitted within 1 week from appointment and shall allow public holiday, coordination of activities and their relationship, external dependencies such as approvals and material deliveries, the sequence of events which map out a critical path, services installation, demolition and strip out. The contractor shall provide an updated programme at weekly intervals during the course of the project in microsoft project of software approved by project manager

AUTHORITIES APPROVALS & DOCUMENTATION ON THE SITE

The appointed head contractor is to keep a full set of the current issue of all contract documents and copy of Construction and Development Certificate approvals and condition on site during the entire course of the project including architectural drawings, services drawing and all specification

INTENT OF SPECIFICATION & DRAWINGS

The work to be provided under this contract documentation comprises the design, supply, delivery, installation, commissioning testing, and warranty of the works as listed in the specification and all associated drawings

PERFORMANCE

The head contractor is to allow for full design, supply, delivery, installation, commissioning, testing and the warranty of the works in line with the documentation and client requirements. By accepting the contract, the contractor shall deemed to have have guaranteed that the installation shall meet the performance requirement of this specification, the proposed approved design and client requirement

DEFECTIVE WORK

The contractor shall, at his own expense, reconstruct, alter, replace the works or supply the material and plant in accordance with the approved design when

- any works are deemed to be defective
- any material or plant is inferior in quality or performance

SAMPLES

Where required the contractor shall submit identified samples of any materials or items to be used on the project. All work not conforming to the approved samples will be rejected and replaced

CODES & AUTHORITIES


The installation of the proposed systems as required executing the contract works shall comply with the requirement of all relevant codes and authorities having jurisdiction and specifically with the following:

- Building Code of Australia (BCA)
- AS 1668 part 1 (Fire and Smoke Control) and part 2 (Ventilation)
- AS 2107 (Acoustic)
- AS 3000 (SAA Wiring Rules)
- Sydney Water
- NSW Health Act
- HB40-1922 Code of Good Practice
- CFC's/NSW Ozone Act and Legislation
- Council & Private Certifier Condition of Development and Construction Certificate Approval
- Fire brigade, Board of Fire Commission
- AS 1288.1-2006, AS 2047 and AS 1170.1 Glazing (including decals)
- All floor, wall and ceiling materials and lining will have fire hazard properties complying with specification C1.10 & C1.10a of the BCA as applicable
- All doors handle, locks and fail safe devices will comply with clause D2.21 of the BCA
- All automatic (power operated) doors will comply with D2.19 of the BCA
- All exits and path of travel to an exit from any point on the floor, including the minimum unobstructed width of any path of travel to exits, will comply with D1.6 of the BCA
- Balustrade and handrails will comply with BCA clause D2.16 to D2.18 and AS 1170
- Fire Hose Reel (FHR) & Fire Hydrant (FH) coverage as a result of the proposed works will comply with relevant BCA requirement
- Disabled access, facilities & circulation space will comply with Part D3 of the BCA & AS 1428.4
- Artificial lighting not to exceed the maximum illumination power density specified under clause J6.2(b) & Table J6.2a as applicable
- Artificial lighting for all rooms or space on a floor must be individually operated by a switch or other control device in accordance with J6.3(e) of the BCA
- All requirement essential fire safety measures will be provided or adjusted (where appropriate) to comply with the base building fire safety schedule and alternative solution requirement, unless otherwise altered in the fire safety schedule issued with CC/CDC approval for the proposal work. Refer to Fire Safety Schedule (or Annual Fire Safety statement) issued for the base building and the CC/CDC issued for the proposed work

FOOD PREMISES CODE & AUTHORITIES

Contractor to ensure all construction has been checked to comply with the requirement of:

- The relevant provisions of the Building Code of Australia relating to: mechanical ventilation, and the position of all proposed air intake and discharge points relative to the amenity of the neighborhood, and toilet and other sanity facilities for patrons and staff
- AS 4674-2004 design, construction and fitout of food premises
- FSANZ food standard code
- The food act 2003
- The food regulation 2004
- The minimisation of likely conamination of food and the provision of temperature control as required by the food regulation
- Council Code for Waste Handling in building
- All relevant DA consent conditions

<div></div> <div>SUITE 42, Level 7, 491 George Street Sydney NSW 2000 P (+61 2) 8068 1755 F (+61 2) 9264 8787 info@liteco.com.au</div>	PROJECT	<b>GENERAL NOTES</b> 1. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANT'S DRAWINGS/SPECIFICATION ANHER RELATED DOCUMENTS. 2. CONTRACTOR TO ENSURE ALL NEW BUILDING WORKS, NEW FITTINGS AND FIXTURES ARE INSTALLED TO THE CURRENT BCA AUSTRALIAN STANDARDS AND WORK COVER REGALTIONS. 3. THE CONTRACTOR SHALL USE PREFERRED DIMENSIONS IN PREFERENCE TO SCALD DIMENSIONS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS. IN THE EVENT OF ANY DISCREPANCIES IN THESE DRAWINGS, THE CONTRACTOR SHALL CONTACT THE DESIGNER BEFORE PROCEEDING ANY WORKS. 4. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS, AND TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS. 5. PARTITION SET-OUT TO BE APPROVED BY PROJECT MANAGER ON-SITE PRIOR TO CONSTRUCTION. MEASUREMENTS FOR THE FABRICATION OF SECONDARY COMPONENTS ARE TO BE TAKEN ON SITE TO SUIT. 6. CONTRACTOR TO LAISE WITH TRIRD PARTY SUPPLIERS TO CONFIRM EXACT REQUIREMENTS, INCLUDING ELECTRICAL, DATA, COMMS, HYDRAULICS AND ANY OTHER RELATED REQUIREMENTS. 7. CONTRACTOR TO ENSURE STRUCTURAL INTEGRITY, STABILITY AND FEASIBILITY OF ALL UNITS/COMPONENTS PRIOR TO FABRICATION. ALL STRUCTURAL COMPONENTS SHALL BE READ IN ACCORDANCE TO DETAILS AND SPECIFICATIONS PREPARED BY A STRUCTURAL ENGINEER. 8. COPYRIGHT THESE DRAWINGS AND THE DESIGNS ARE THE PROPERTY OF LITECO PROJECT AND MUST NOT BE USED, RETAINED OR COPIED WITHOUT WRITTEN PERMISSION OF LITECO PROJECT.	REV: A	DATE: 2022.10.19	REVISION TITLE: PROPOSED LAYOUT	DRAWING TITLE: COVER PAGE	DRAWING NUMBER: A-000
	ROVING LARDER		B	2022.11.09	PRELIMINARY DRAWINGS		SCALE:
	PROJECT ADDRESS		C	2023.01.09	PRELIMINARY DRAWINGS REV 01		DRAWN BY: KZ
	BUILDING 2, NORTH HEAD SANCTUARY NSW		D	2023.03.07	CONSTRUCTION DRAWINGS		REVISION: G
			E	2023.03.14	CONSTRUCTION DRAWINGS REV 01		
			F	2023.03.27	FINAL DRAWINGS_FOR CONSTRUCTION		
			G	2023.06.26	FINAL DRAWINGS_AS BUILT		















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## PROJECT

## ROVING LARDER

## PROJECT ADDRESS

BUILDING 2, NORTH HEAD SANCTUARY NSW

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## REV:

A	
B	
C	
D	
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F	
G	

## DATE:

2022.10.19  
2022.11.09  
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2023.03.07  
2023.03.14  
2023.03.27  
2023.06.26

## REVISION TITLE:

PROPOSED LAYOUT  
PRELIMINARY DRAWINGS  
PRELIMINARY DRAWINGS REV 01  
CONSTRUCTION DRAWINGS  
CONSTRUCTION DRAWINGS REV 01  
FINAL DRAWINGS FOR CONSTRUCTION  
FINAL DRAWINGS AS BUILT








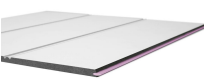
**DRAWING TITLE:**  
**3D PERSPECTIVES**

DRAWING NUMBER:	A-004
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SCALE:













DRAWN BY: KZ

REVISION: G

MATERIALS SCHEDULE				
CODE	IMAGE	DESCRIPTION / FINISH	SUPPLIER DETAILS	NOTES
PL1		WHITE PAINT TO WALL PANELLING & NEW WALLS COLOUR: DULUX VIVID WHITE 1W FINISH: LOW SHEEN	DULUX	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER OR RDM PRIOR TO CONSTRUCTION
ST2		STONE TO ISLAND COUNTER TOP  COLOUR: NERO BLACK FINISH: 20mmTHICK POLISHED	YDL STONE www.YDLSTONE.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
WL1		WHITE LINEN NATURAL TO JOINERY FINISHES  FINISH: 18mmTHICK COLOUR CODE: 8523	LAMINEX www.laminex.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
ST1		STONE FINISH TO WALL CABINET BENCH TOP  YDL STONE COLOUR: MISTY DUSK MATT THICKNESS: 20mm	YDL STONE www.YDLSTONE.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
TT1		BEIGE WALL TILE SATINATO 82488 75X150x8mmTHICK FINISH: MATT GROUT: WHITE	ACADEMY TILES www.academytiles.com.au Leigh Striegler leigh@academytiles.com.au 0404 511 546	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
FF1		PORCELAIN FLOOR TILE NOCE TRAVERTINE FRENCH PATTERN TILES 12mm FRENCH PATTERN STANDARD GRADE SIZE: 200 X 200 X 12mm, 200 X 400 X 12mm & 400 X 400 X 12mm, 400X600X12mm	STONE PAVERS AUSTRALIA www.stone-pavers.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
FF2		DARK GREY WASHROOM VINYL FLOOR SIROCCO 21338597 PATTERN REPEAT: 1000X 995X2.8mmTHICK SLIP RATING: R10	SIGNATURE FLOORS www.signaturefloors.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION
TP1		TIMBER PANELING TO WALL SURROUND BY LAMINEX HERITAGE SKU 998402 SIZE: 2400X 1200X9mmTHICK SUBSTRATE: MDF FIRE RATED	LAMINEX www.laminex.com.au	ANY SUBSTITUTION MATERIAL SAMPLE TO BE APPROVED BY DESIGNER PRIOR TO CONSTRUCTION

## FIXTURE SCHEDULE

CODE	IMAGE	DESCRIPTION / FINISH	SUPPLIER DETAILS	NOTES
F01		FARMHOUSE SINK WITH TAP MAKE: HENLEY SINGLE FLUTED FARMHOUSE SINK WHITE SKU 12385 SIZE: 845mm x 455mm x250mm  MIXER MAKE: KINGSLEY KITCHEN MIXER CHROME SKU 14010	ABI INTERIORS	QUANTITY: 2
F02		HAND BASIN WITH TAP MAKE: KALISTA CERAMIC SINGLE SINK GLOSS WHITE SKU 14468 SIZE: 545mm x 475mm x200mm  MIXER MAKE: CASSIEN WELS 6 STAR 5.0L/MINN CHROME SENSOR HANNDS FREE BASIN MIXER	ABI INTERIORS  BUNNINGS OR SIMILAR	QUANTITY: 1

EQUIPMENT SCHEDULE					
ITEM	DESCRIPTION	DIMS (W X D X H)	QTY	SUPPLIER	IMAGE
E01	BORA PURE 76cm INDUCTION COOKTOP WITH INTEGRATED RECIRCULATING VENTILATION SYSTEM PURU	760mm x515mm x 199mm	4	BY CLIENT	
E02	BORA PURE 86cm INDUCTION COOKTOP WITH INTEGRATED RECIRCULATING VENTILATION SYSTEM PURU	860mm x515mm x 199mm	1	BY CLIENT	
E03	UPRIGHT DOUBLE DOOR FRIDGE MAKE: ATOSA YBF9218 DOUBLE DOOR TOP MOUNTED FRIDGE	1200mm x745mm x 1950mm	2	BY LITECO HOSPITALITY	
E04	OVEN WINNINGS APPLIANCES MAKE: BERTAZZONI 45CM HERITAGE SERIES COMPACT COMBI-STEAM BUILT IN OVEN MODEL: F457HERVTAX	595mm x 542mm x455mm	4	BY CLIENT	
E05	WARMING DRAWER MAKE: BERTAZZONI HERITAGE SERIES WARMING DRAWER WD60HERA	595mm x 560mm x 140mm	2	BY CLIENT	
E06	PASS THROUGH DISHWASHER MAKE: MODEL:		1	BY LITECO HOSPITALITY	
E07	GASTRONORM TROLLEY MAKE: SIMPLY STAINLESS SS16.2/1 MOBILE GASTRONORM TROLLEY	581mm x 680mm x 1650mm	2	BY LITECO HOSPITALITY	
E08	FLOOR SHELIVING MAKE: METRO MAXQ.4T47.1872 4 TIER METROMAX Q SHELIVING	1830mm x 455mm x 1880mm	1	BY LITECO HOSPITALITY	
E09	DOUBLE SINK MAKE: SIMPLY STAINLESS SS06.6.1500 DOUBLE SINK WITH SPLASHBACK	1500mm x 600mm x 900mm DELETE	1	BY LITECO HOSPITALITY	
E10	1200L WORK BENCH WITH SPLASH BACK & LEG BRACE MAKE: SIMPLY STAINLESS SS02.1200	1200mm x 600mm x 900mm DELETE	1	BY LITECO HOSPITALITY	
E11	DOUBLE BENCH OVERSHELF MAKE: SIMPLY STAINLESS 13-1200	1200mm x 300mm x 750mm DELETE	1	BY LITECO HOSPITALITY	
E12	600L WORK BENCH WITH SPLASH BACK MAKE: SIMPLY STAINLESS SS02.0600	600mm x 600mm x 900mm DELETE	1	BY LITECO HOSPITALITY	
E13	SIMPLY STAINLESS LEG BRACE MAKE: SIMPLY STAINLESS SS01.7.2100LB	2100mm x 700mm x 900mm DELETE	1	BY LITECO HOSPITALITY	
E14	3 DOOR UNDERCOUNTER FREEZER MAKE: HOSHIZAKI FTC-150-MNA SIZE: 1660 X700 X815mmH	1500mm x 600mm x 815mm	1	BY LITECO HOSPITALITY	
E15	CLEANERS SINK MAKE: 3MONKEEZ CLEANERS SINK WITH GRATE & BRACKETS 31.2 LTR SIZE: 532 X500 X202mmH	530mm x 500mm x 202mm	1	BY NISBETS	



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### REV:

### DATE:

A	2022.10.19
B	2022.11.09
C	2023.01.09
D	2023.03.07
E	2023.03.14
F	2023.03.27
G	2023.06.26

### REVISION TITLE:

PROPOSED LAYOUT  
PRELIMINARY DRAWINGS  
PRELIMINARY DRAWINGS REV 01  
CONSTRUCTION DRAWINGS  
CONSTRUCTION DRAWINGS REV 01  
FINAL DRAWINGS\_FOR CONSTRUCTION  
FINAL DRAWINGS\_AS BUILT

### DRAWING TITLE:

MATERIALS SCHEDULE

DRAWING NUMBER: A-005

SCALE:

DRAWN BY: KZ

REVISION: G

LEGEND

OUT OF SCOPE

EXISTING WALL

NEW WALL

TO BE DEMOLISHED

NOTES

- CONTRACTOR TO CONFIRM ALL DIMENSIONS PRIOR TO CONSTRUCTION

NOTE:

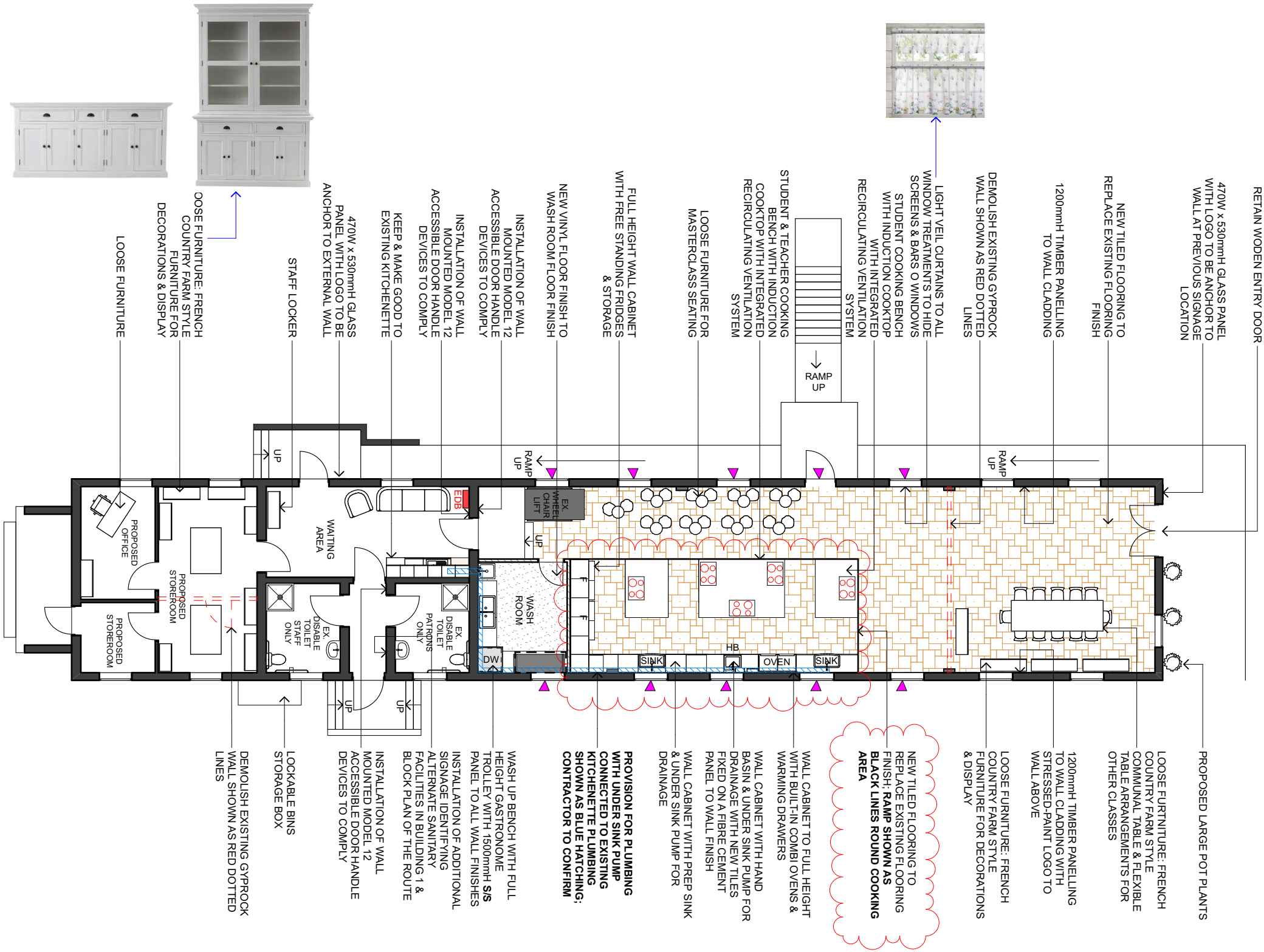
NEW MESH SCREEN TO EXISTING WINDOWS WITH ▲ MARK TO BE FIXED TO THE INTERNAL SIDE TO LIMIT ACCESS BY PESTS

NEW FLYSCREEN TO EXISTING DOOR WITH ▲ MARK TO BE FIXED TO THE INTERNAL SIDE TO LIMIT ACCESS BY PESTS

PATRONS CAPACITY OF DINING AREA: MAX. 30

STAFF CAPACITY: MAX. 5

NO CHANGE TO EXISTING FIRE SPRINKLES & SMOKE DETECTORS



01  
A-101

PROPOSED FLOOR PLAN

1:150



LEGEND

OUT OF SCOPE

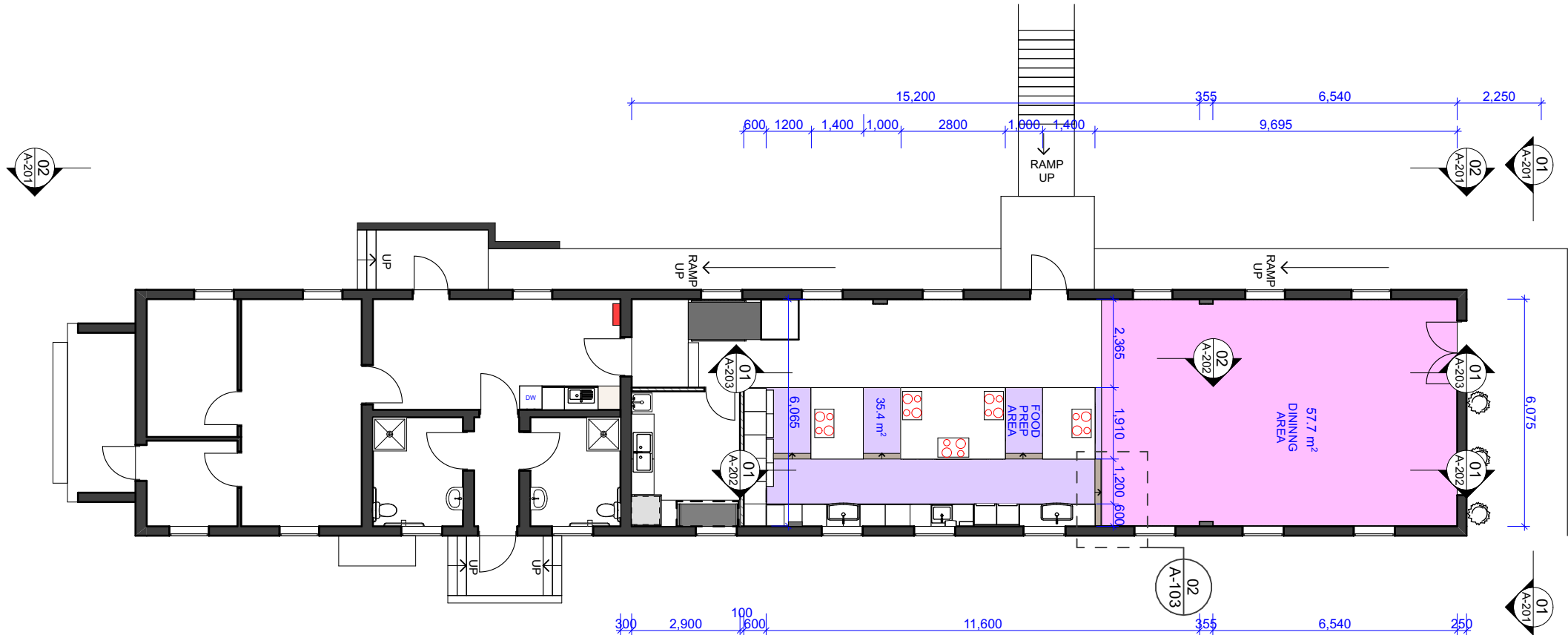
EXISTING WALL

NEW WALL

TO BE DEMOLISHED

NOTES

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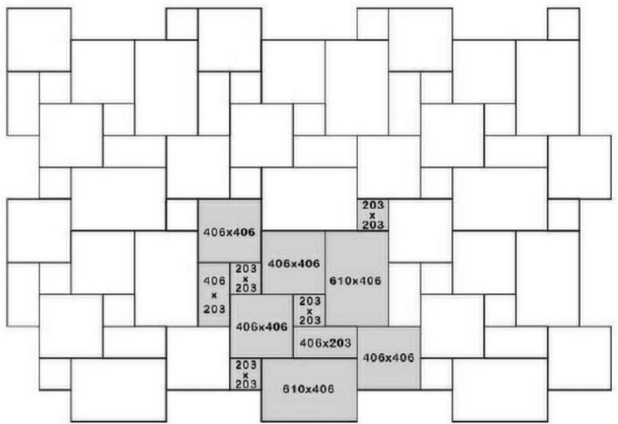


01  
A-102

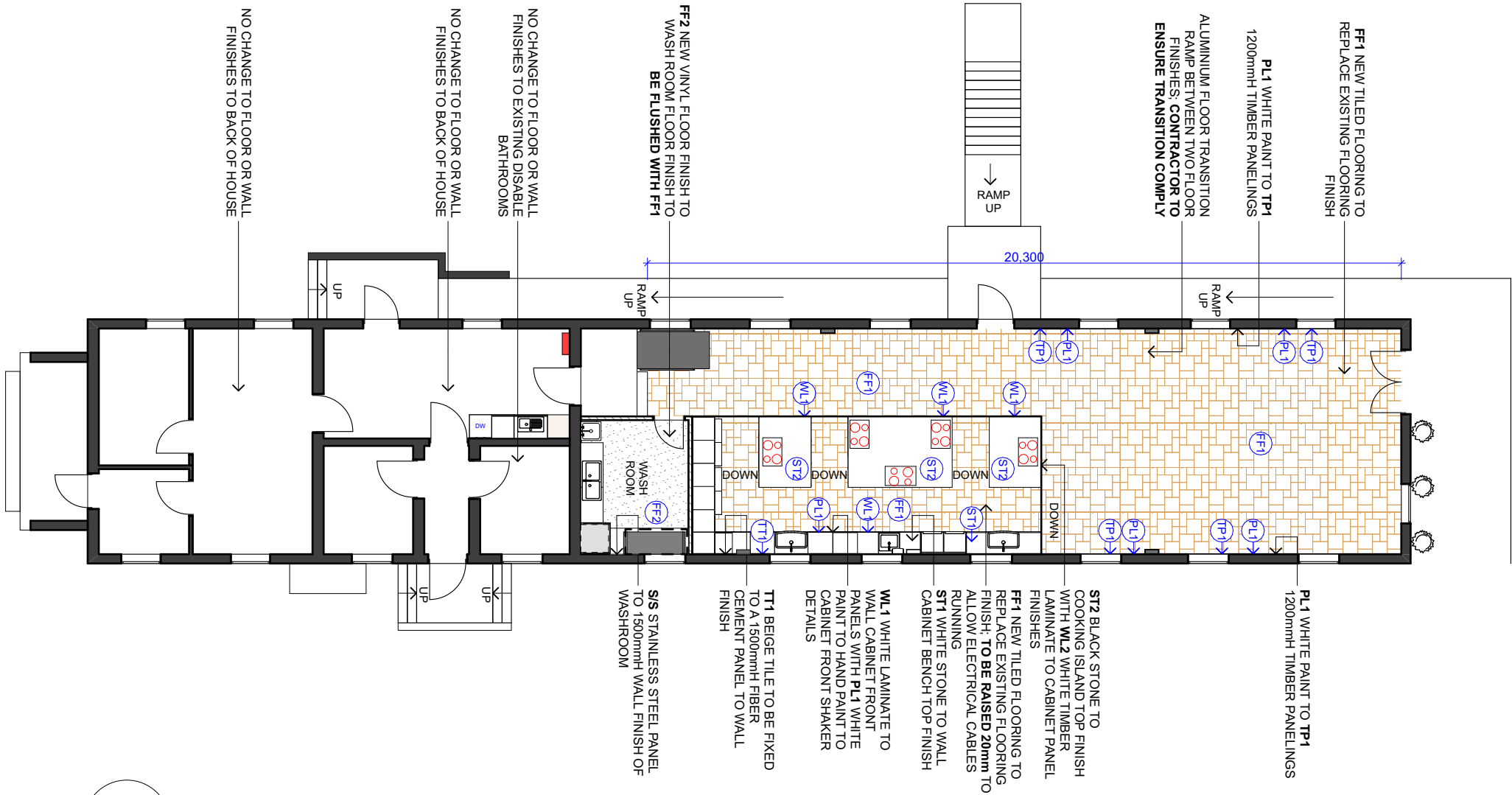
DIMENSION FLOOR PLAN  
1:150



FRENCH  
PATTERN  
FOR TRAVERTINE



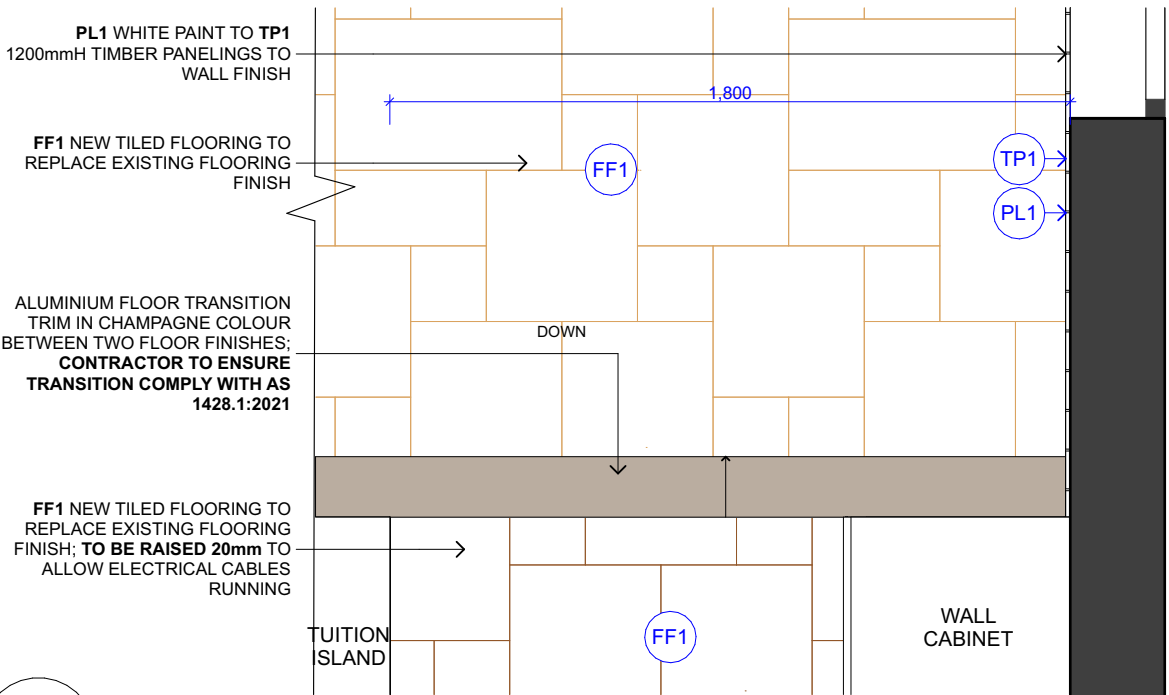
TILE  
PATTERN



FINISHES FLOOR PLAN

1:150

01  
A-103



FLOOR DETAIL

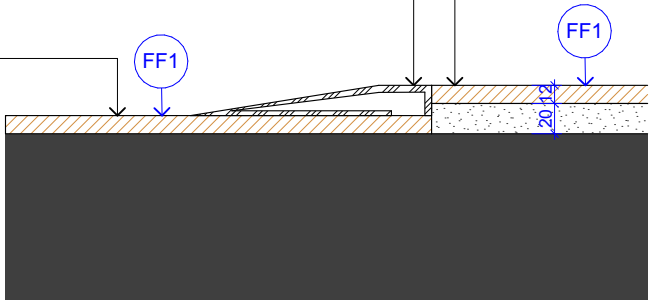
1:20

02  
A-103



**FF1** NEW 12mmH TILED  
FLOORING TO 20mmH SAND  
CEMENT SCREEDING FOR  
ELECTRICAL CABLES TO  
COOKING ISLANDS  
**ALUMINIUM FLOOR  
TRANSITION TRIM IN  
CHAMPAGNE COLOUR TO  
COMPLY WITH AS 1428.1:2021**

**FF1** NEW 12mmH TILED  
FLOORING TO EXISTING  
FLOORING FINISH



FLOOR DETAIL SECTION

1:5

03  
A-103



SUITE 42, Level 7, 491 George Street Sydney NSW 2000  
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F (+61 2) 9264 8787  
info@liteco.com.au

PROJECT  
**ROVING LARDER**

PROJECT ADDRESS

BUILDING 2, NORTH HEAD SANCTUARY NSW

GENERAL NOTES

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REV:

DATE:

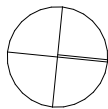
- |   |            |
|---|------------|
| A | 2022.10.19 |
| B | 2022.11.09 |
| C | 2023.01.09 |
| D | 2023.03.07 |
| E | 2023.03.14 |
| F | 2023.03.27 |
| G | 2023.06.26 |

REVISION TITLE:

- |                                  |
|----------------------------------|
| PROPOSED LAYOUT                  |
| PRELIMINARY DRAWINGS             |
| PRELIMINARY DRAWINGS REV 01      |
| CONSTRUCTION DRAWINGS            |
| CONSTRUCTION DRAWINGS REV 01     |
| FINAL DRAWINGS, FOR CONSTRUCTION |
| FINAL DRAWINGS, AS BUILT         |

DRAWING TITLE:

FINISHES FLOOR PLAN









DRAWING NUMBER: A-103

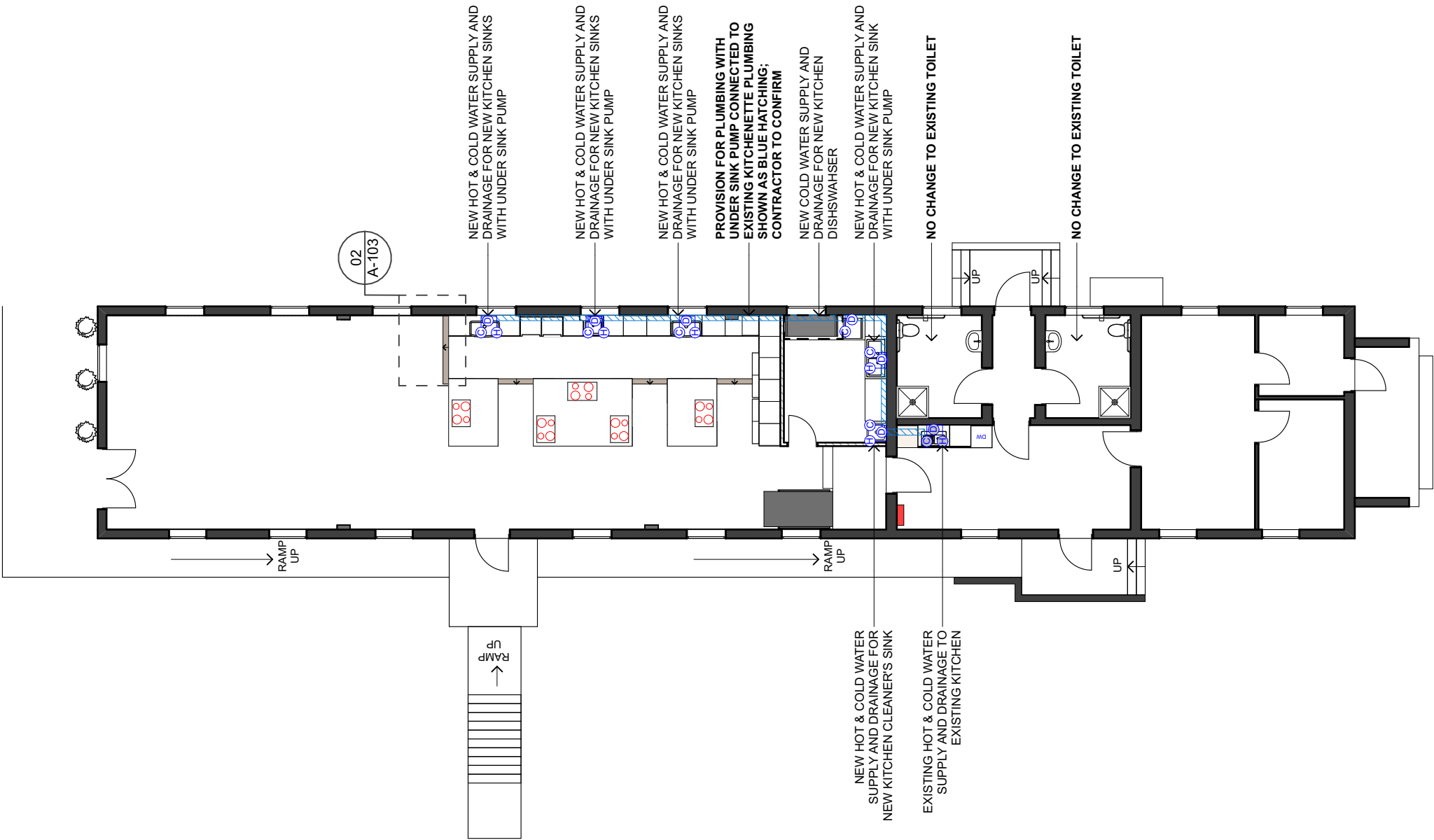
SCALE:

DRAWN BY: KZ

REVISION: G

SERVICES NOTE	
- CONTRACTOR TO CONFIRM ALL CEILING HEIGHTS ON SITE PRIOR CONSTRUCTION	
- CONTRACTOR TO ENSURE ALL SERVICES TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS, CODSE AND BCA	
- CONTRACTOR TO CONFIRM ALL EXISTING SERVICES ON SITE	
SERVICES LEGEND	
	EXISTING FLOOR WASTE; FINAL LOCATION TO CONFIRM ON SITE
	NEW FLOOR WASTE; FINAL LOCATION TO CONFIRM ON SITE
	NEW DRAINAGE
	NEW COLD WATER OUTLET SETOUT POINT TO CENTRELINE
	NEW HOT WATER OUTLET SETOUT POINT TO CENTRELINE
	NEW HOT & COLD WATER OUTLET SETOUT POINT TO CENTRELINE
	EXISTING DRAINAGE; FINAL LOCATION TO CONFIRM ON SITE
	EXISTING HOT & COLD WATER OUTLET

NOTE:  
NO PROPOSED PENETRATION TO FLOOR

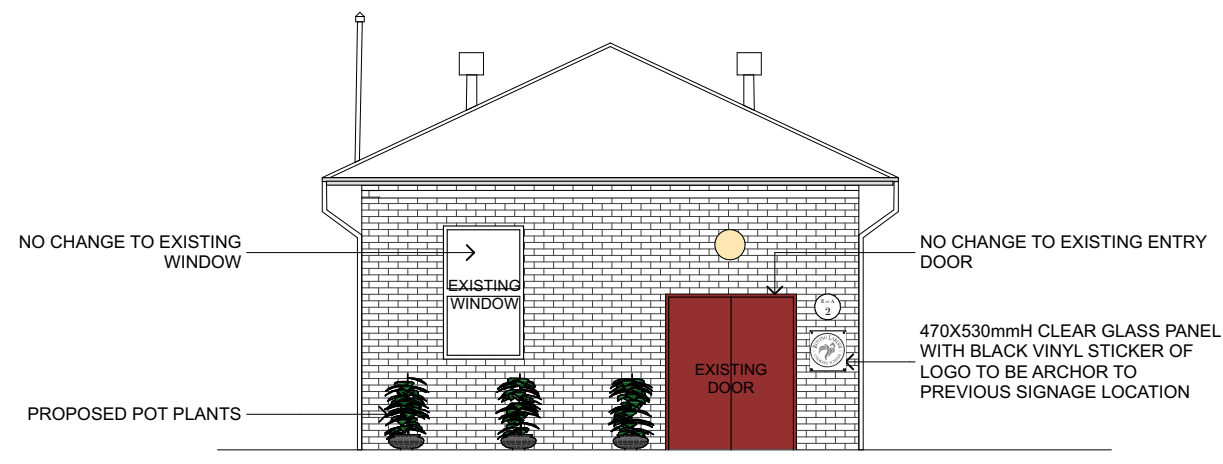


01  
A-104

HYDRAULICS PLAN

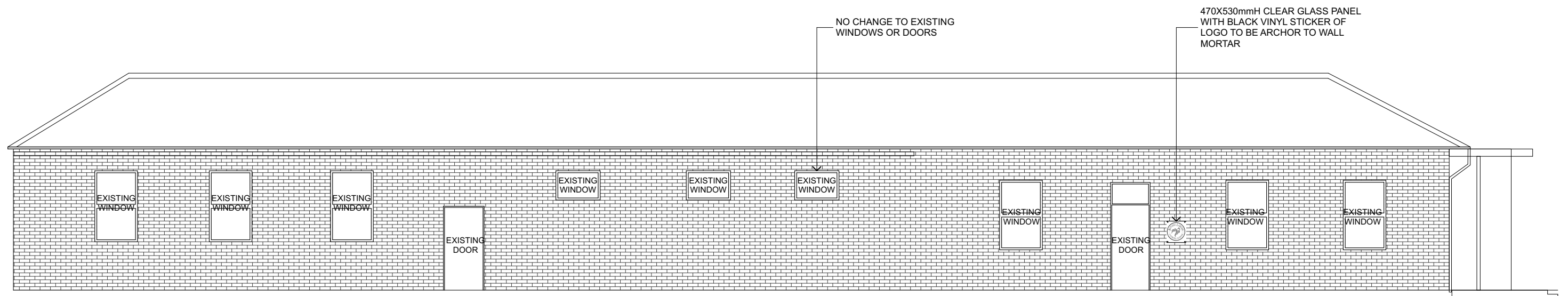
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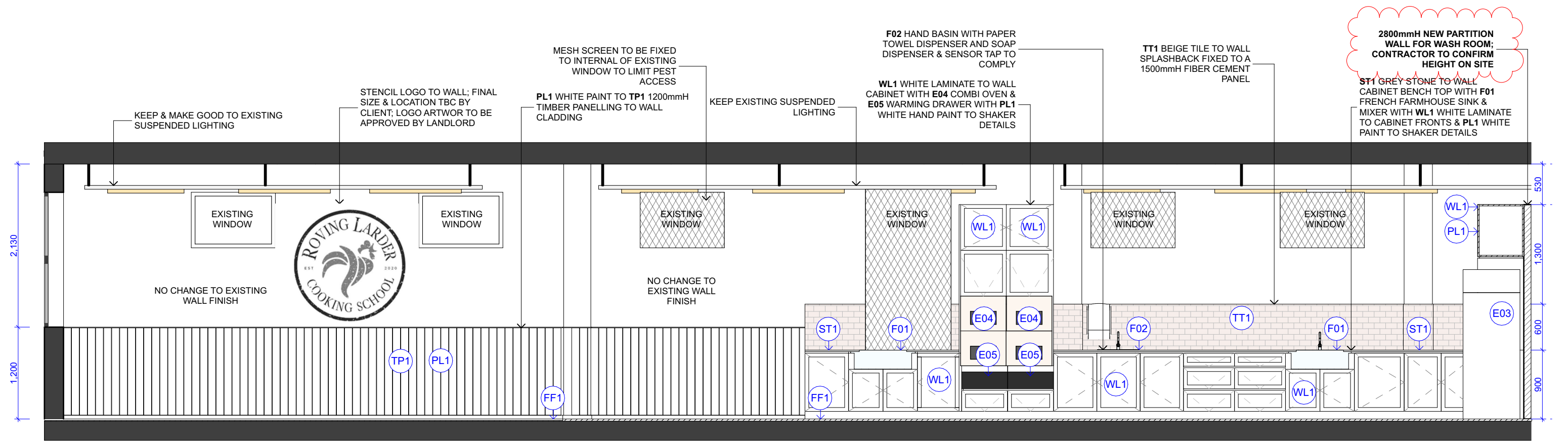
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A-201

NORTHERN ELEVATION  
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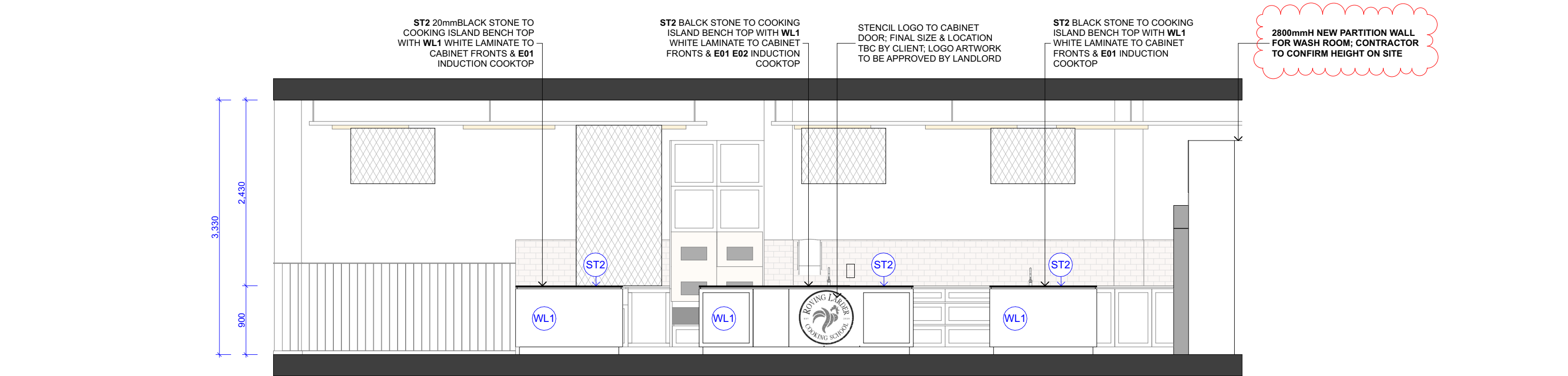
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A-201

WESTERN ELEVATION  
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01  
A-202

SECTION 01  
1:50

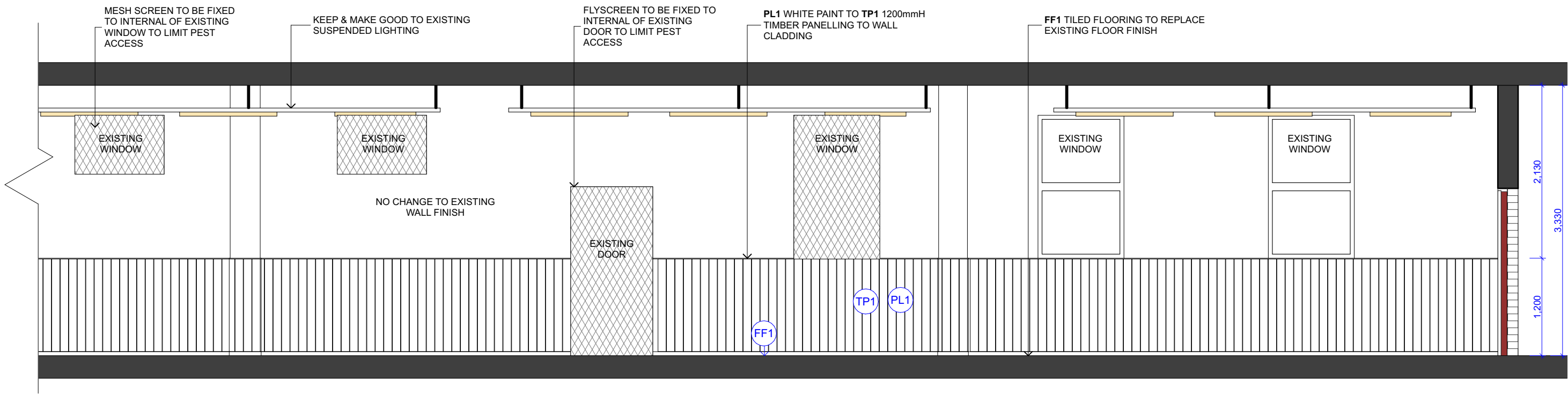


02  
A-202

SECTION 03  
1:50


<div></div> <div>SUITE 42, Level 7, 491 George Street Sydney NSW 2000 P (+61 2) 8068 1755 F (+61 2) 9264 8787 info@liteco.com.au</div>	<div>PROJECT</div> <div>ROVING LARDER</div> <div>PROJECT ADDRESS</div> <div>BUILDING 2, NORTH HEAD SANCTUARY NSW</div>	<div>GENERAL NOTES</div> <div>1. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS' DRAWINGS/SPECIFICATION AND RELATED DOCUMENTS. 2. CONTRACTOR TO ENSURE ALL NEW BUILDING WORKS, NEW FITTINGS AND FIXTURES ARE INSTALLED TO THE CURRENT BCA AUSTRALIAN STANDARDS AND WORK COVER REGULATIONS. 3. THE CONTRACTOR SHALL USE FIGURED DIMENSIONS IN PREFERENCE TO SCALED DIMENSIONS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS. IN THE EVENT OF ANY DISCREPANCIES IN THESE DRAWINGS, THE CONTRACTOR SHALL CONTACT THE DESIGNER BEFORE PROCEEDING ANY WORKS. 4. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURERS' SPECIFICATIONS AND INSTRUCTIONS, AND TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS. 5. PARTITION SET-OUT TO BE APPROVED BY PROJECT MANAGER ON-SITE PRIOR TO CONSTRUCTION. MEASUREMENTS FOR THE FABRICATION OF SECONDARY COMPONENTS ARE TO BE TAKEN ON-SITE TO SUIT. 6. CONTRACTOR TO LIAISE WITH THIRD PARTY SUPPLIERS TO CONFIRM EXACT REQUIREMENTS, INCLUDING ELECTRICAL, DATA, COMMS, HYDRAULICS AND ANY OTHER RELATED REQUIREMENTS. 7. CONTRACTOR TO ENSURE STRUCTURAL INTEGRITY, STABILITY AND FEASIBILITY OF ALL UNITS/COMPONENTS PRIOR TO FABRICATION. ALL STRUCTURAL COMPONENTS SHALL BE READ IN ACCORDANCE TO DETAILS AND SPECIFICATIONS PREPARED BY A STRUCTURAL ENGINEER. 8. COPYRIGHT THESE DRAWINGS AND THE DESIGNS ARE THE PROPERTY OF LITECO PROJECT AND MUST NOT BE USED, RETAINED OR COPIED WITHOUT WRITTEN PERMISSION OF LITECO PROJECT.</div>	<div>REV:</div> <div>A B C D E F G</div>	<div>DATE:</div> <div>2022.10.19 2022.11.09 2023.01.09 2023.03.07 2023.03.14 2023.03.27 2023.06.26</div>	<div>REVISION TITLE:</div> <div>PROPOSED LAYOUT PRELIMINARY DRAWINGS PRELIMINARY DRAWINGS REV 01 CONSTRUCTION DRAWINGS CONSTRUCTION DRAWINGS REV 01 FINAL DRAWINGS FOR CONSTRUCTION FINAL DRAWINGS_AS BUILT</div>	<div>DRAWING TITLE:</div> <div>SECTION 01 &amp; 03</div>	<div>DRAWING NUMBER:</div> <div>A-202</div>
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							<div>DRAWN BY:</div> <div>KZ</div>
							<div>REVISION:</div> <div>G</div>





01  
A-203

SECTION 02  
1:50

<div></div> <div>SUITE 42, Level 7, 491 George Street Sydney NSW 2000 P (+61 2) 8068 1755 F (+61 2) 9264 8787 info@liteco.com.au</div>	PROJECT	<div>GENERAL NOTES</div> <div>1. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANT'S DRAWINGS/SPECIFICATION ANHER RELATED DOCUMENTS. 2. CONTRACTOR TO ENSURE ALL NEW BUILDING WORKS, NEW FITTINGS AND FIXTURES ARE INSTALLED TO THE CURRENT BCA AUSTRALIAN STANDARDS AND WORK COVER REGALTONS. 3. THE CONTRACTOR SHALL USE FIGURED DIMENSIONS IN PREFERENCE TO SCALED DIMENSIONS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS. IN THE EVENT OF ANY DISCREPANCIES IN THESE DRAWINGS, THE CONTRACTOR SHALL CONTACT THE DESIGNER BEFORE PROCEEDING ANY WORKS. 4. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS, AND TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS. 5. PARTITION SET-OUT TO BE APPROVED BY PROJECT MANAGER ON-SITE PRIOR TO CONSTRUCTION. MEASUREMENTS FOR THE FABRICATION OF SECONDARY COMPONENTS ARE TO BE TAKEN ON SITE TO SUIT. 6. CONTRACTOR TO LAISE WITH THRID PARTY SUPPLIERS TO CONFIRM EXACT REQUIREMENTS, INCLUDING ELECTRICAL, DATA, COMMS, HYDRAULICS AND ANY OTHER RELATED REQUIREMENTS. 7. CONTRACTOR TO ENSURE STRUCTURAL INTEGRITY, STABILITY AND FEASIBILITY OF ALL UNITS/COMPONENTS PRIOR TO FABRICATION. ALL STRUCTURAL COMPONENTS SHALL BE READ IN ACCORDANCE TO DETAILS AND SPECIFICATIONS PREPARED BY A STRUCTURAL ENGINEER. 8. COPYRIGHT THESE DRAWINGS AND THE DESIGNS ARE THE PROPERTY OF LITECO PROJECT AND MUST NOT BE USED, RETAINED OR COPED WITHOUT WRITTEN PERMISSION OF LITECO PROJECT.</div>	REV:	DATE:	REVISION TITLE:	DRAWING TITLE:	DRAWING NUMBER:
	ROVING LARDER		A	2022.10.19	PROPOSED LAYOUT	SECTION 02	A-203
	PROJECT ADDRESS		B	2022.11.09	PRELIMINARY DRAWINGS		SCALE:
	BUILDING 2, NORTH HEAD SANCTUARY NSW		C	2023.01.09	PRELIMINARY DRAWINGS REV 01		DRAWN BY: KZ
	D	2023.03.07	CONSTRUCTION DRAWINGS		REVISION: G		
	E	2023.03.14	CONSTRUCTION DRAWINGS REV 01				
	F	2023.03.27	FINAL DRAWINGS_FOR CONSTRUCTION				
	G	2023.06.26	FINAL DRAWINGS_AS BUILT				

EQUIPMENT SCHEDULE


ITEM	DESCRIPTION	DIMS (W X D X H)
E01	BORA PURE 76cm INDUCTION COOKTOP WITH INTEGRATED RECIRCULATING VENTILATION SYSTEM PURU	760mm x515mm x 199mm
E02	BORA PURE 86cm INDUCTION COOKTOP WITH INTEGRATED RECIRCULATING VENTILATION SYSTEM PURU	860mm x515mm x 199mm
E03	UPRIGHT DOUBLE DOOR FRIDGE MAKE: ATOSA YBF9218 DOUBLE DOOR TOP MOUNTED FRIDGE	1200mm x745mm x 1950mm
E04	OVEN WINNINGS APPLIANCES MAKE: BERTAZZONI 45CM HERITAGE SERIES COMPACT COMBI-STEAM BUILT IN OVEN MODEL: F457HERVTAX	595mm x 542mm x455mm
E05	WARMING DRAWER MAKE: BERTAZZONI HERITAGE SERIES WARMING DRAWER WD60HERA	595mm x 560mm x 140mm
E06	PASS THROUGH DISHWASHER MAKE: MODEL:	
E07	GASTRONORM TROLLEY MAKE: SIMPLY STAINLESS SS16.2/1 MOBILE GASTRONORM TROLLEY	581mm x 680mm x 1650mm
E08	FLOOR SHELVING MAKE: METRO MAXQ.4T47.1872 4 TIER METROMAX Q SHELVING	1830mm x 455mm x 1880mm
E09	DOUBLE SINK MAKE: SIMPLY STAINLESS SS06.6.1500 DOUBLE SINK WITH SPLASHBACK	1500mm x 600mm x 900mm
E10	1200L WORK BENCH WITH SPLASH BACK & LEG BRACE MAKE: SIMPLY <b>DELETE</b>	1200mm x 600mm x 900mm
E11	DOUBLE BENCH OVERSHELF MAKE: SIMPLY STAINLESS 13-1200 <b>DELETE</b>	1200mm x 300mm x 750mm
E12	600L WORK BENCH WITH SPLASH BACK MAKE: SIMPLY STAINLESS SS02.0600 <b>DELETE</b>	600mm x 600mm x 900mm
E13	SIMPLY STAINLESS LEG BRACE MAKE: SIMPLY STAINLESS SS01.7.2100LB <b>DELETE</b>	2100mm x 700mm x 900mm
E14	3 DOOR UNDERCOUNTER FREEZER MAKE: HOSHIZAKI FTC-150-MNA SIZE: 1660 X700 X815mmH	1500mm x 600mm x 815mm
E15	CLEANERS SINK MAKE: 3MONKEEZ CLEANERS SINK WITH GRATE & BRACKETS 31.2 LTR SIZE: 532 X500 X202mmH	530mm x 500mm x 202mm


SERVICES NOTE


- CONTRACTOR TO ENSURE ALL SERVICES TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS, CODSE AND BCA

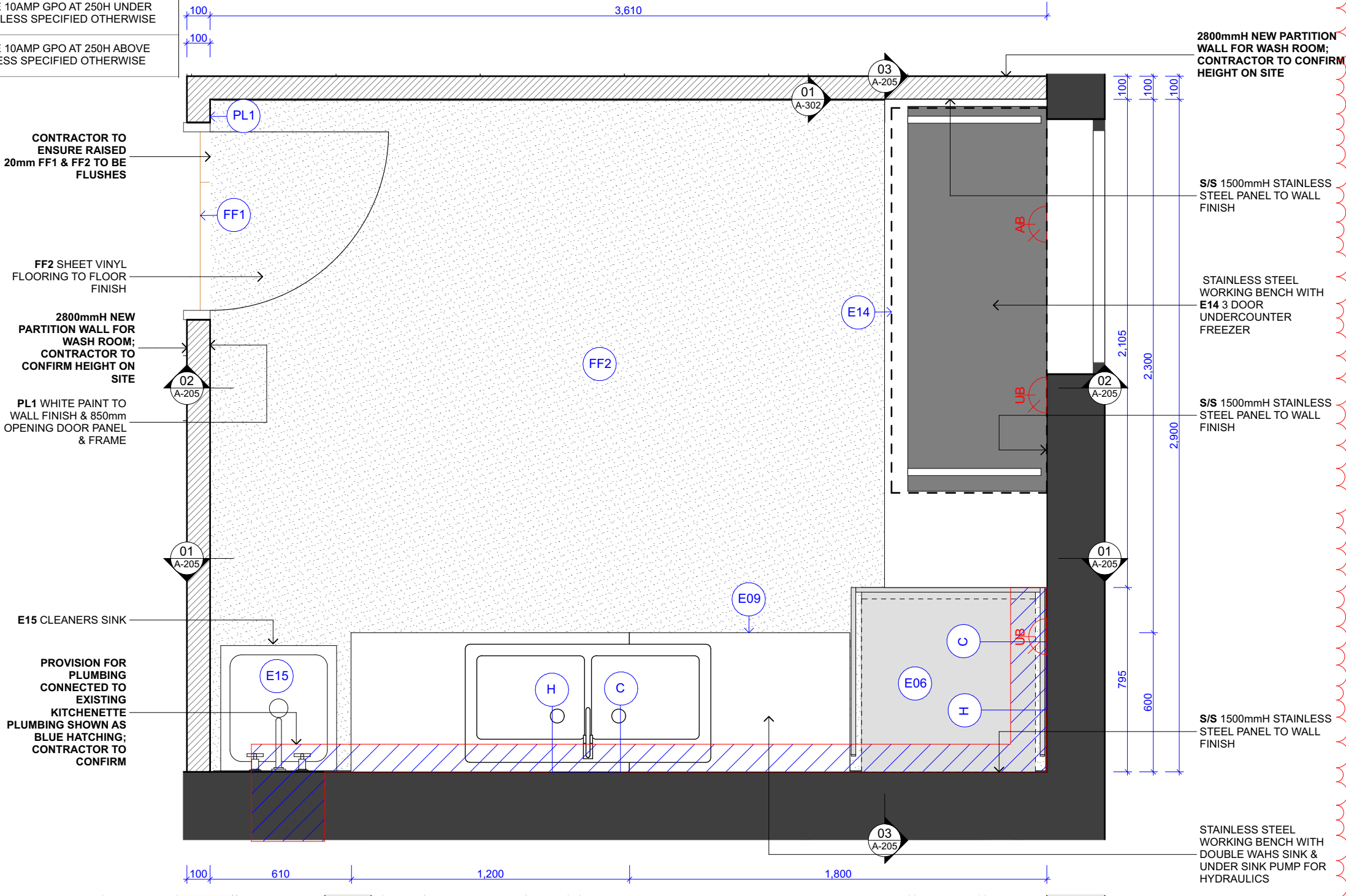
- CONTRACTOR TO CONFIRM ALL EXISTING SERVICES ON SITE

SERVICES LEGEND

 NEW SINGLE 10AMP GPO AT 250H ABOVE GROUND UNLESS SPECIFIED OTHERWISE

 NEW SINGLE 10AMP GPO AT 250H UNDER GROUND UNLESS SPECIFIED OTHERWISE

 NEW SINGLE 10AMP GPO AT 250H ABOVE BENCH UNLESS SPECIFIED OTHERWISE



01  
A-204

WASH ROOM PLAN  
1:20



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PROJECT  
ROVING LARDER

PROJECT ADDRESS

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REV:

DATE:

REVISION TITLE:

A 2022.10.19  
B 2022.11.09  
C 2023.01.09  
D 2023.03.07  
E 2023.03.14  
F 2023.03.27  
G 2023.06.26

PROPOSED LAYOUT  
PRELIMINARY DRAWINGS  
PRELIMINARY DRAWINGS REV 01  
CONSTRUCTION DRAWINGS  
CONSTRUCTION DRAWINGS REV 01  
FINAL DRAWINGS\_FOR CONSTRUCTION  
FINAL DRAWINGS\_AS BUILT

DRAWING TITLE:

WASH ROOM PLAN

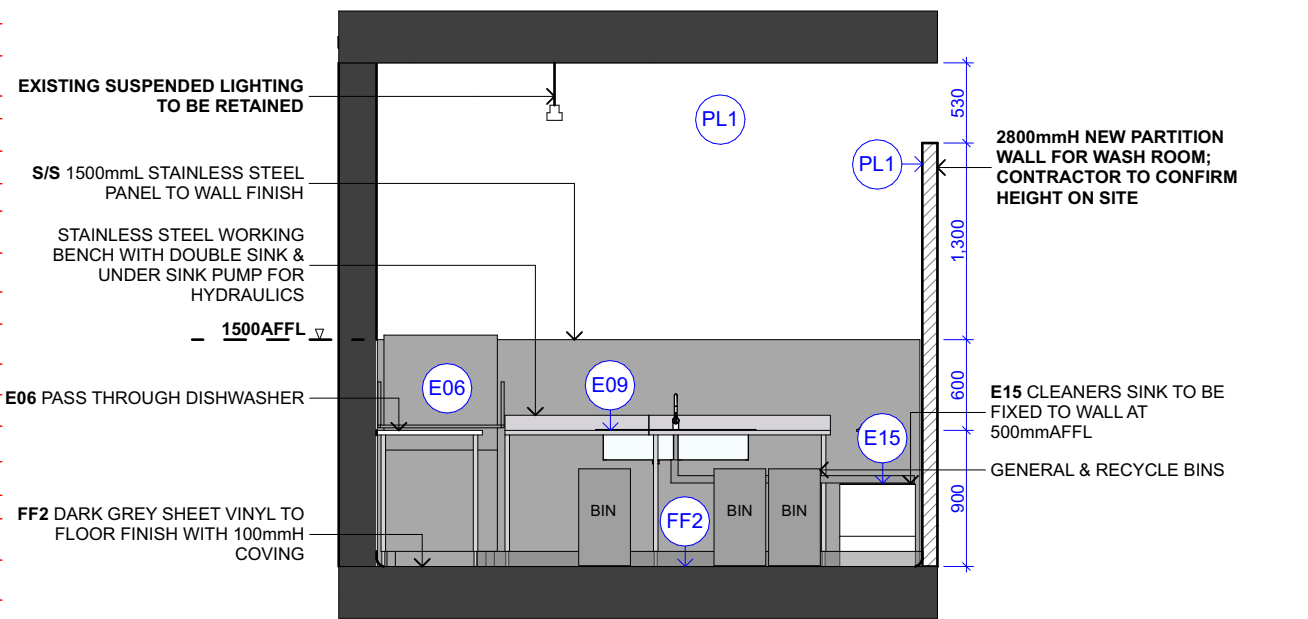
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SCALE: 1:20

DRAWN BY: KZ

REVISION: G

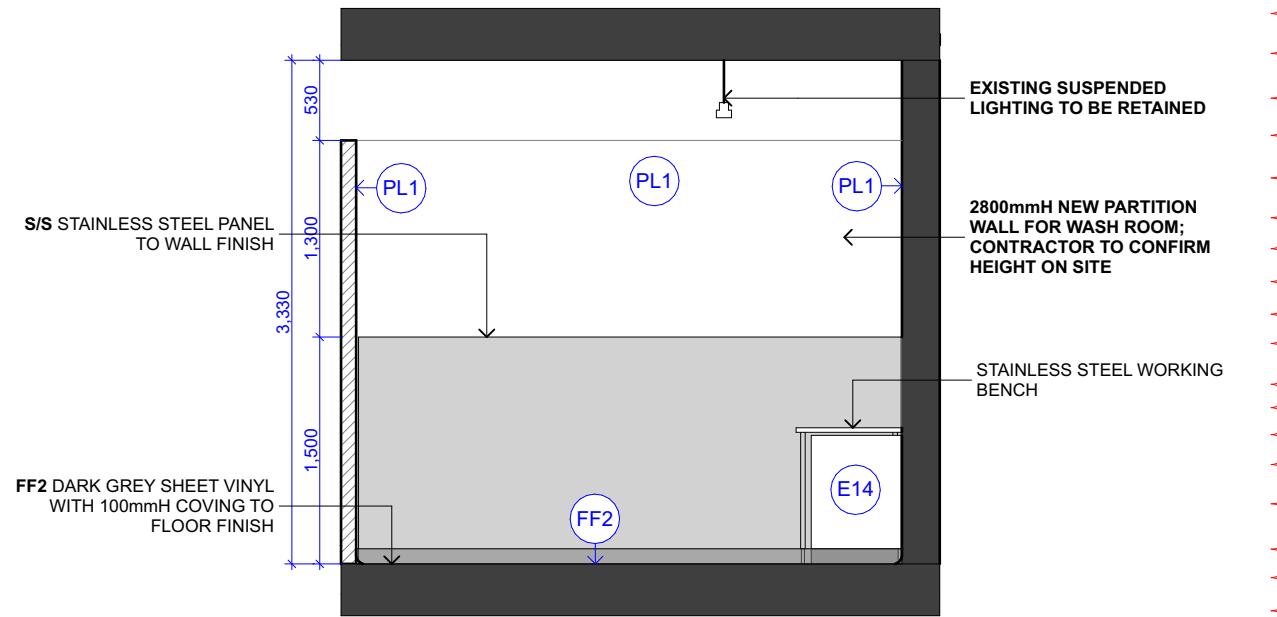




01  
A-205

WASH ROOM ELEVATION 01

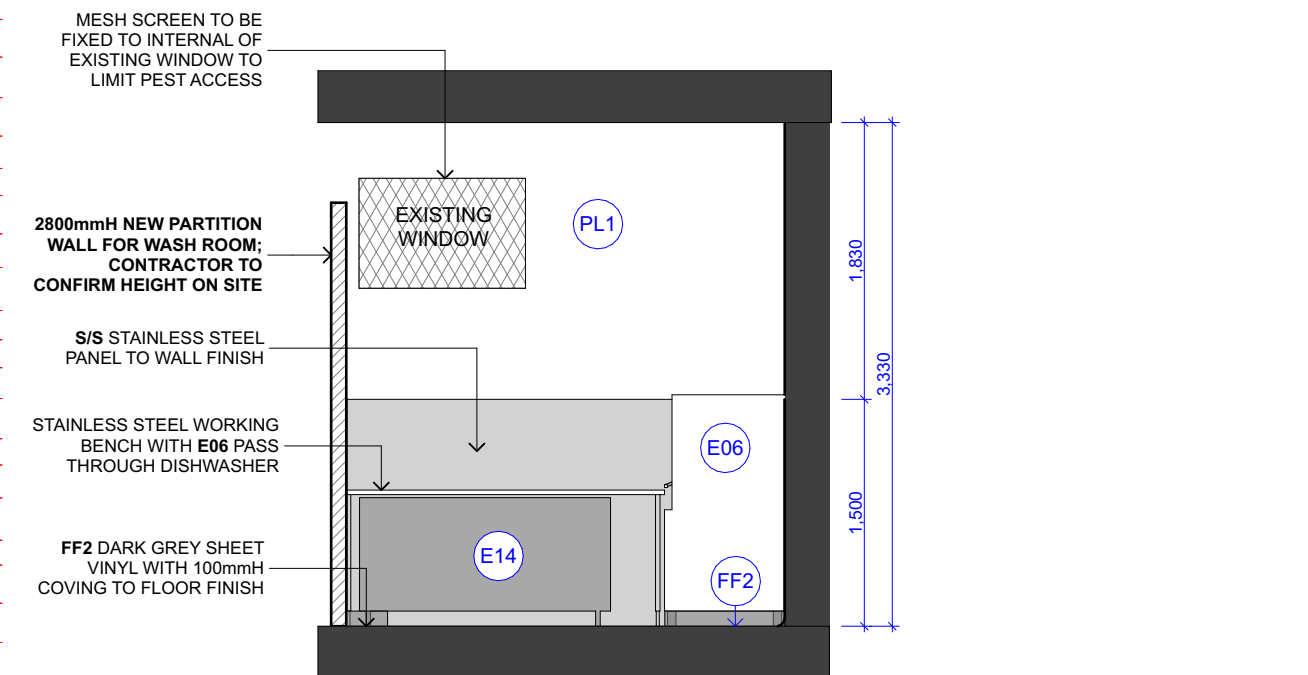
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02  
A-205

WASH ROOM ELEVATION 02

1:50



03  
A-205

WASH ROOM ELEVATION 03

1:50

Figure 7.5.1 – Building 1 publicly accessible sanitary facilities



Figure 7.5.2 – Route between Building 2 and sanitary facilities in Building 1



<div><div><div><div></div><div>LITECO</div><div>STUDIO</div></div><div><div>SUITE 42, Level 7, 491 George Street Sydney NSW 2000</div><div>P (+61 2) 8068 1755</div><div>F (+61 2) 9264 8787</div><div>info@liteco.com.au</div></div></div></div> <div><div>PROJECT</div><div>ROVING LARDER</div><div>PROJECT ADDRESS</div><div>BUILDNG 2, NORTH HEAD SANCTUARY NSW</div></div> <div><div>GENERAL NOTES</div><div>1. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS' DRAWINGS/SPECIFICATION ANHER RELATED DOCUMENTS. 2. CONTRACTOR TO ENSURE ALL NEW BUILDING WORKS, NEW FITTINGS AND FIXTURES ARE INSTALLED TO THE CURRENT BCA AUSTRALIAN STANDARDS AND WORK COVER REGALATIONS. 3. THE CONTRACTOR SHALL USE FIGURED DIMENSIONS IN PREFERENCE TO SCALED DIMENSIONS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS. IN THE EVENT OF ANY DISCREPANCIES IN THESE DRAWINGS, THE CONTRACTOR SHALL CONTACT THE DESIGNER BEFORE PROCEEDING ANY WORKS. 4. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS, AND TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS. 5. PARTITION SET-OUT TO BE APPROVED BY PROJECT MANAGER ON-SITE PRIOR TO CONSTRUCTION. MEASUREMENTS FOR THE FABRICATION OF SECONDARY COMPONENTS ARE TO BE TAKEN ON SITE TO SUIT. 6. CONTRACTOR TO LIAISE WITH THRID PARTY SUPPLIERS TO CONFIRM EXACT REQUIREMENTS, INCLUDING ELECTRICAL, DATA, COMMS, HYDRAULICS AND ANY OTHER RELATED REQUIREMENTS. 7. CONTRACTOR TO ENSURE STRUCTURAL INTEGRITY, STABILITY AND FEASIBILITY OF ALL UNITS/COMPONENTS PRIOR TO FABRICATION. ALL STRUCTURAL COMPONENTS SHALL BE READ IN ACCORDANCE TO DETAILS AND SPECIFICATIONS PREPARED BY A STRUCTURAL ENGINEER. 8. COPYRIGHT THESE DRAWINGS AND THE DESIGNS ARE THE PROPERTY OF LITECO PROJECT AND MUST NOT BE USED, RETAINED OR COPIED WITHOUT WRITTEN PERMISSION OF LITECO PROJECT.</div></div> <div><div>REV:</div><div>DATE:</div><div>REVISION TITLE:</div><div>A2022.10.19PROPOSED LAYOUT B2022.11.09PRELIMINARY DRAWINGS C2023.01.09PRELIMINARY DRAWINGS REV 01 D2023.03.07CONSTRUCTION DRAWINGS E2023.03.14CONSTRUCTION DRAWINGS REV 01 F2023.03.27FINAL DRAWINGS_FOR CONSTRUCTION G2023.06.26FINAL DRAWINGS_AS BUILT</div></div> <div><div>DRAWING TITLE:</div><div>BLOCK PLAN OF ALTERNATE SANITARY FACILITIES</div></div> <div><div>DRAWING NUMBER:</div><div>A-301</div></div> <div><div>SCALE:</div><div>1:20</div></div> <div><div>DRAWN BY:</div><div>KZ</div></div> <div><div>REVISION:</div><div>G</div></div>
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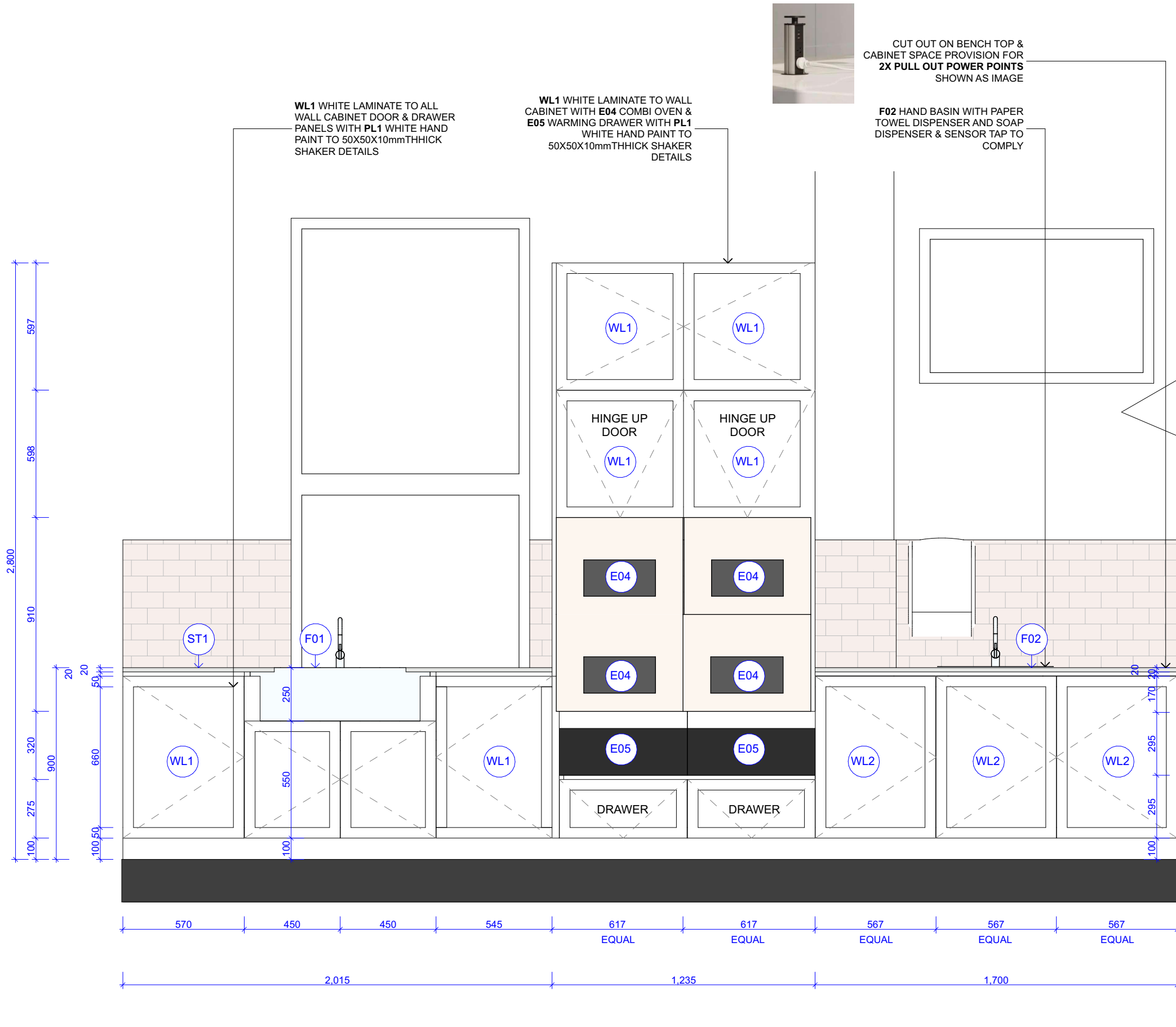
**NOTE:**  
ALL DIMENSIONS TO BE CONFIRMED OB SITE BEFORE MANUFACTURING OF JOINERY

ALL DOORS & DRAWERS ARE PUSH OPEN.

**WL2** WHITE LAMINATE TO 20mm SHADOW LINES & 100mmH SKIRTING

ADJUSTABLE SHELVING INSIDE CABINET WITH HINGED DOORS

CONTRACTOR TO ENSURE ALL APPLIANCES INSTALLED & FITTED ACCORDING TO INSTALLATION MANUAL



01  
A-302

WALL CABINET ELEVATION  
1:20

**NOTE:**

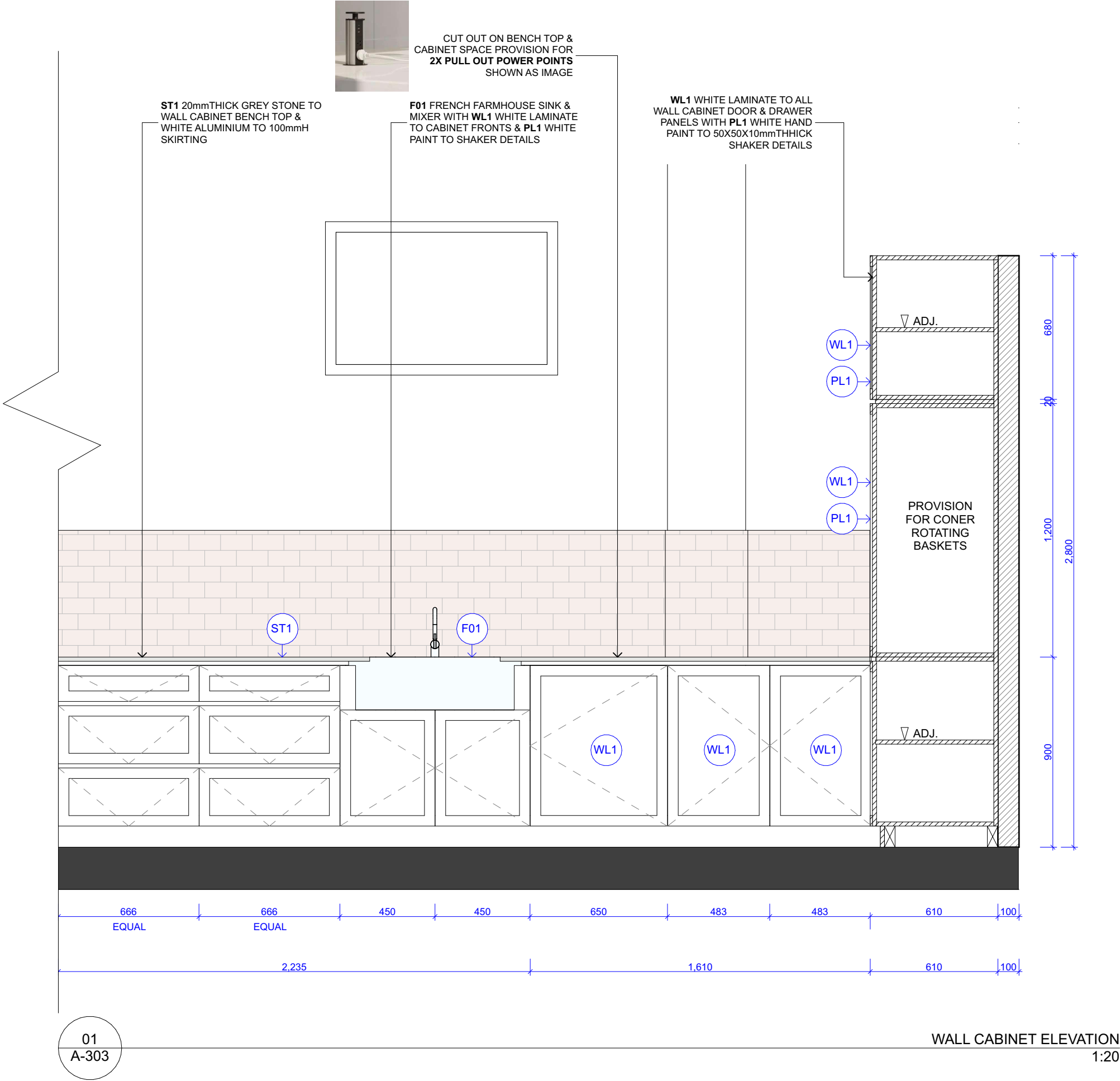
ALL DIMENSIONS TO BE CONFIRMED OB SITE BEFORE MANUFACTURING OF JOINERY

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ADJUSTABLE SHELVING INSIDE CABINET WITH HINGED DOORS

CONTRACTOR TO ENSURE ALL APPLIANCES INSTALLED & FITTED ACCORDING TO INSTALLATION MANUAL



01  
A-303

WALL CABINET ELEVATION  
1:20

**NOTE:**

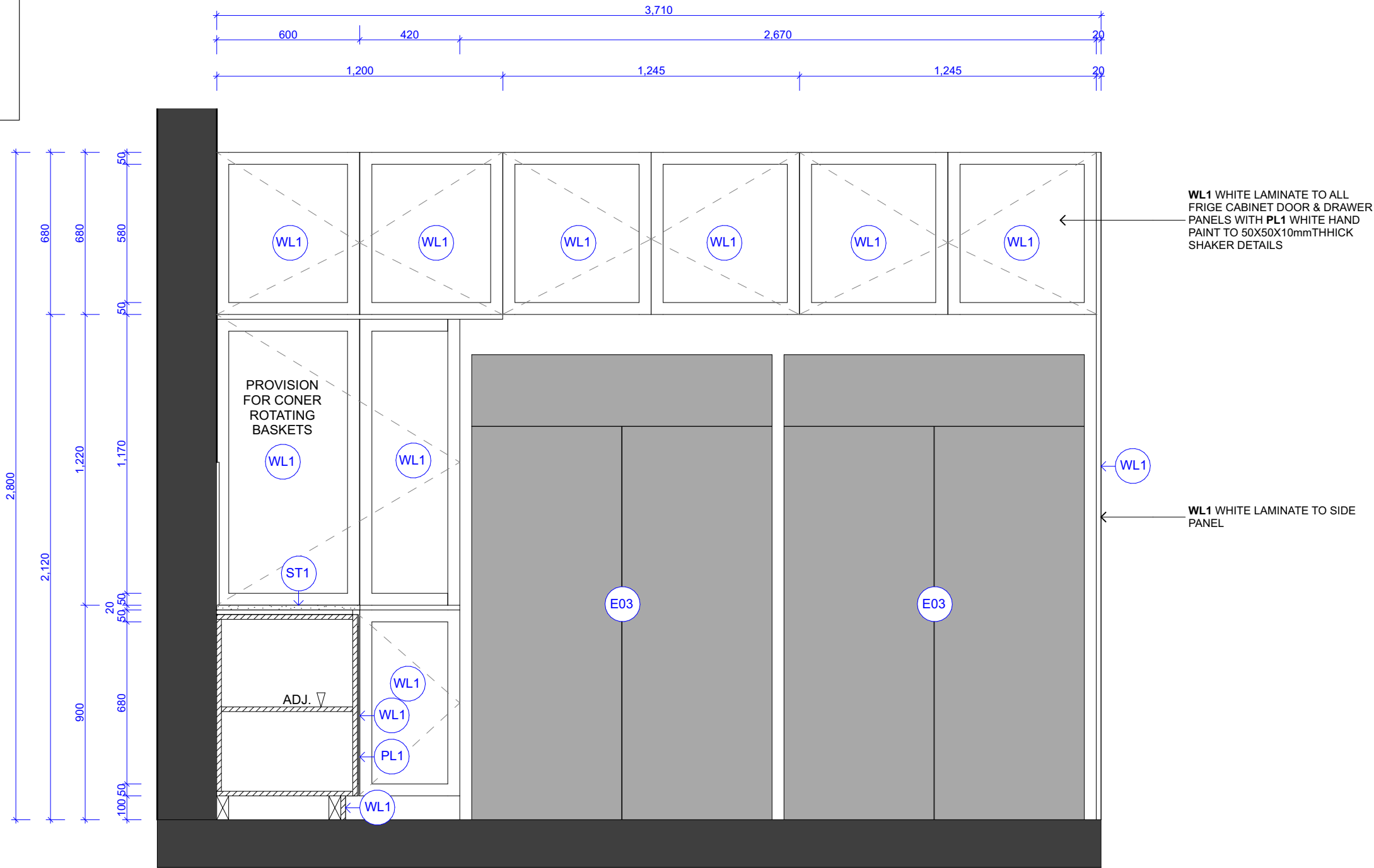
ALL DIMENSIONS TO BE CONFIRMED OB SITE BEFORE MANUFACTURING OF JOINERY

ALL DOORS & DRAWERS ARE PUSH OPEN.

**WL2** WHITE LAMINATE TO 20mm SHADOW LINES & 100mmH SKIRTING

ADJUSTABLE SHELIVING INSIDE CABINET WITH HINGED DOORS

CONTRACTOR TO ENSURE ALL APPLIANCES INSTALLED & FITTED ACCORDING TO INSTALLATION MANUAL



01  
A-304

FRIGE WALL CABINET  
1:20



**NOTE:**

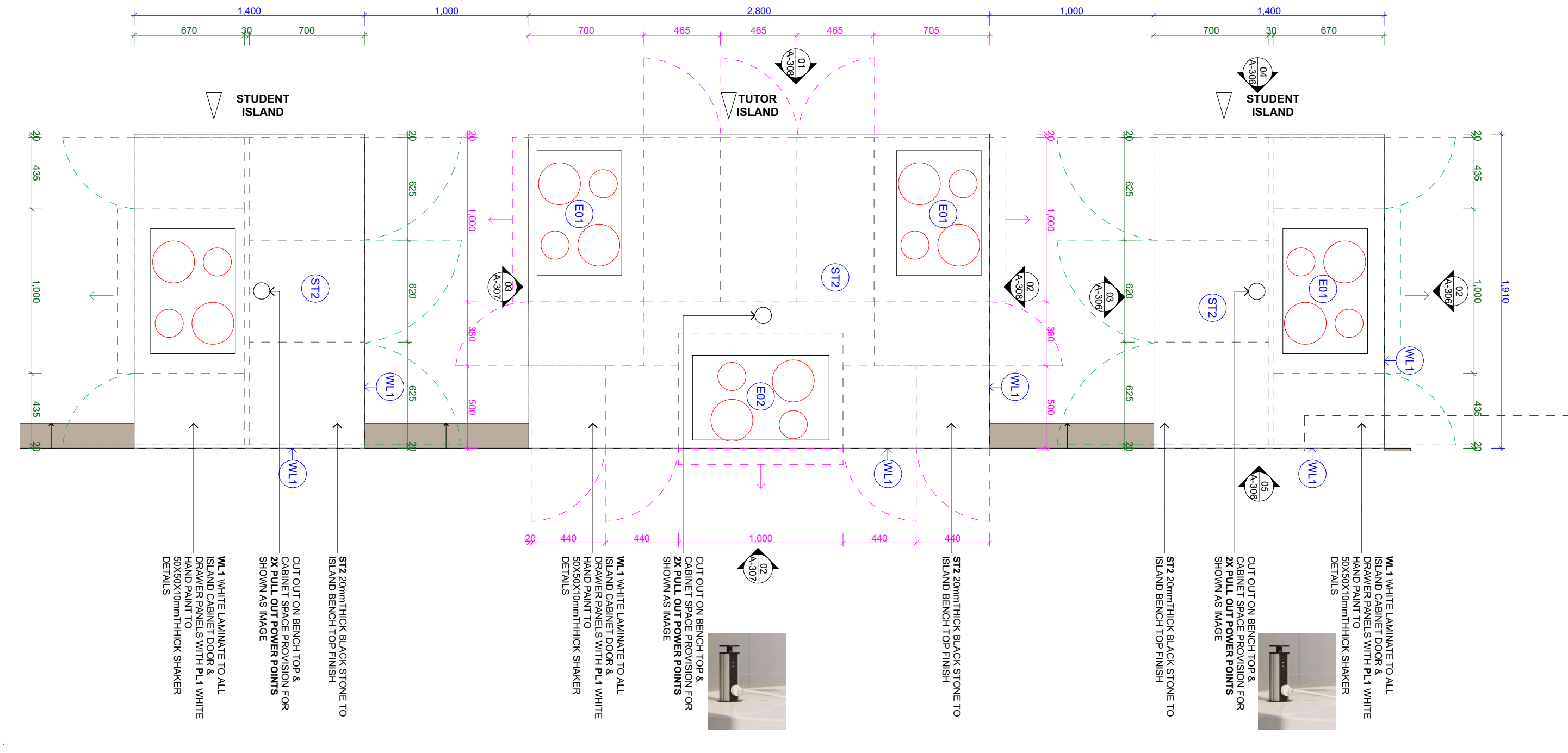
ALL DIMENSIONS TO BE CONFIRMED OB SITE BEFORE MANUFACTURING OF JOINERY

ALL DOORS & DRAWERS ARE PUSH OPEN.

**WL2** WHITE LAMINATE TO 20mm SHADOW LINES & 100mmH SKIRTING

ADJUSTABLE SHELVING INSIDE CABINET WITH HINGED DOORS

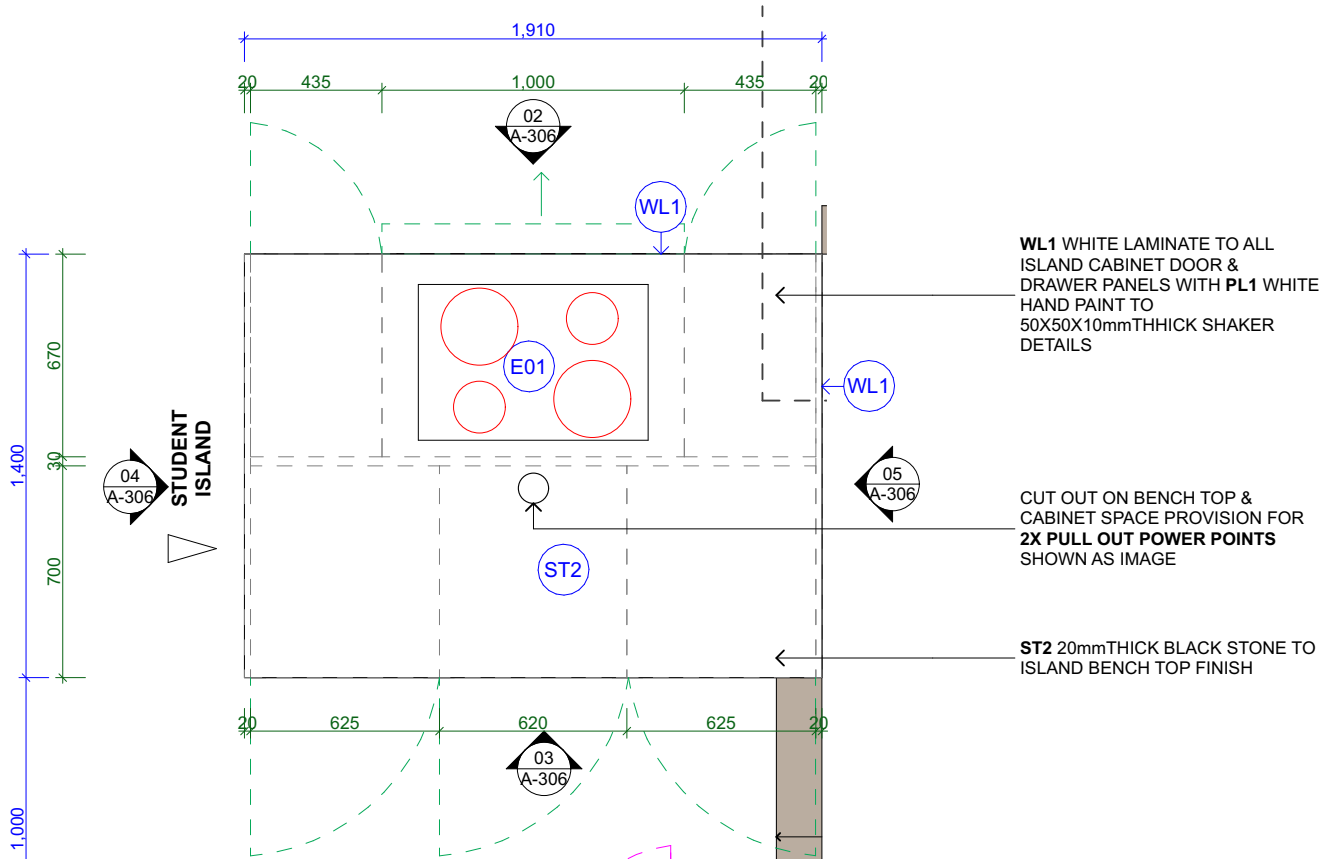
CONTRACTOR TO ENSURE ALL APPLIANCES INSTALLED & FITTED ACCORDING TO INSTALLATION MANUAL



01  
A-305

KITCHEN ISLANDS PLAN

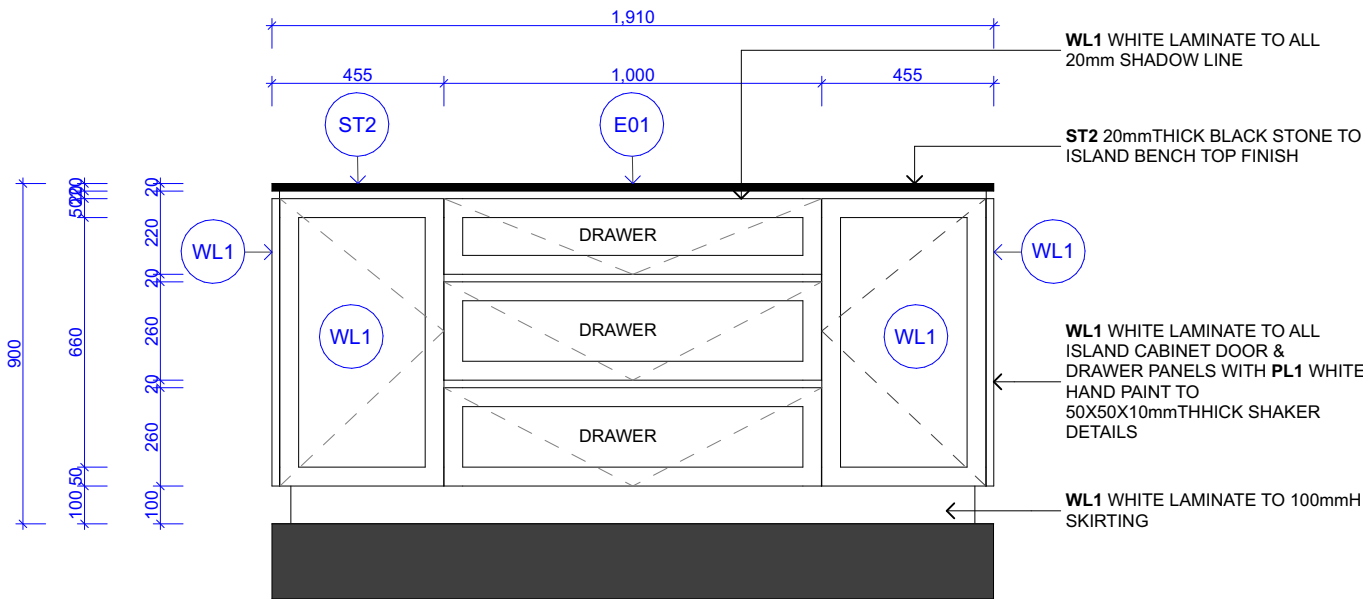
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01  
A-306

STUDENT ISLANDS PLAN

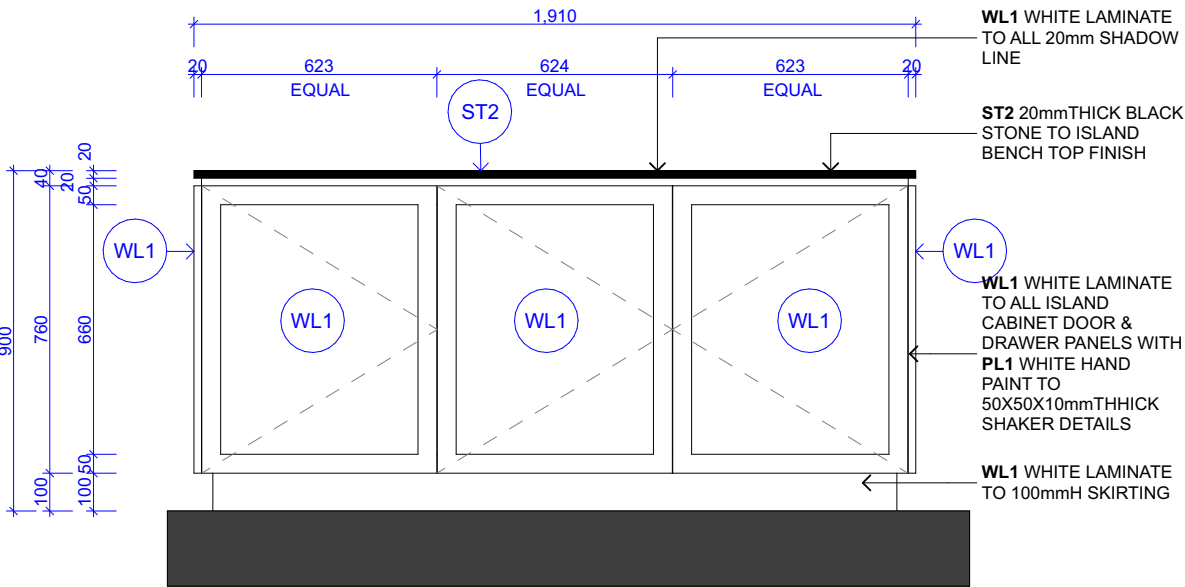
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02  
A-306

STUDENT ISLAND ELEVATION 01

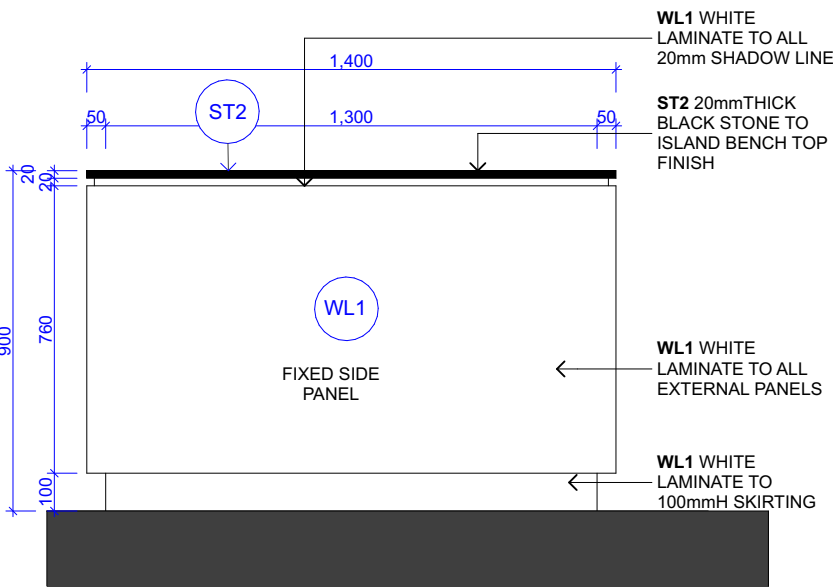
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03  
A-306

STUDENT ISLAND ELEVATION 02

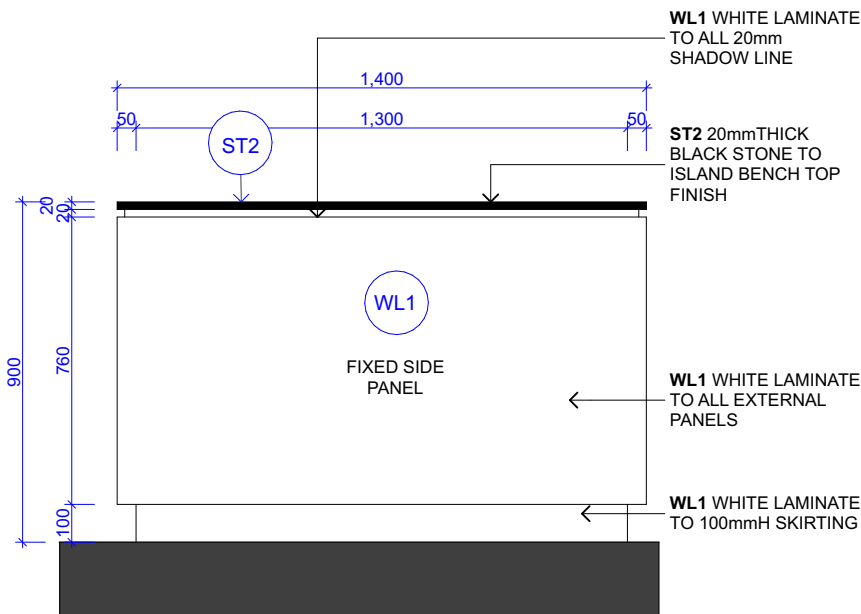
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04  
A-306

STUDENT ISLAND ELEVATION 03

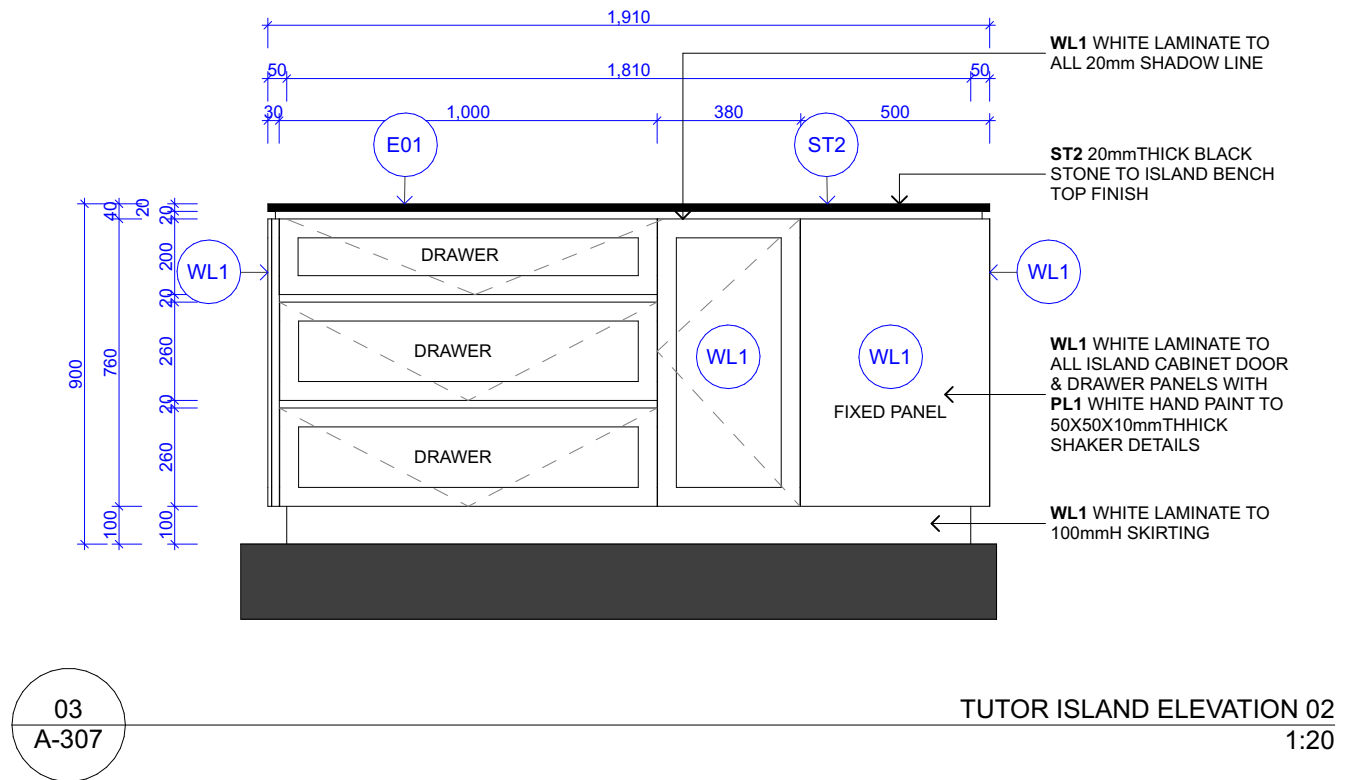
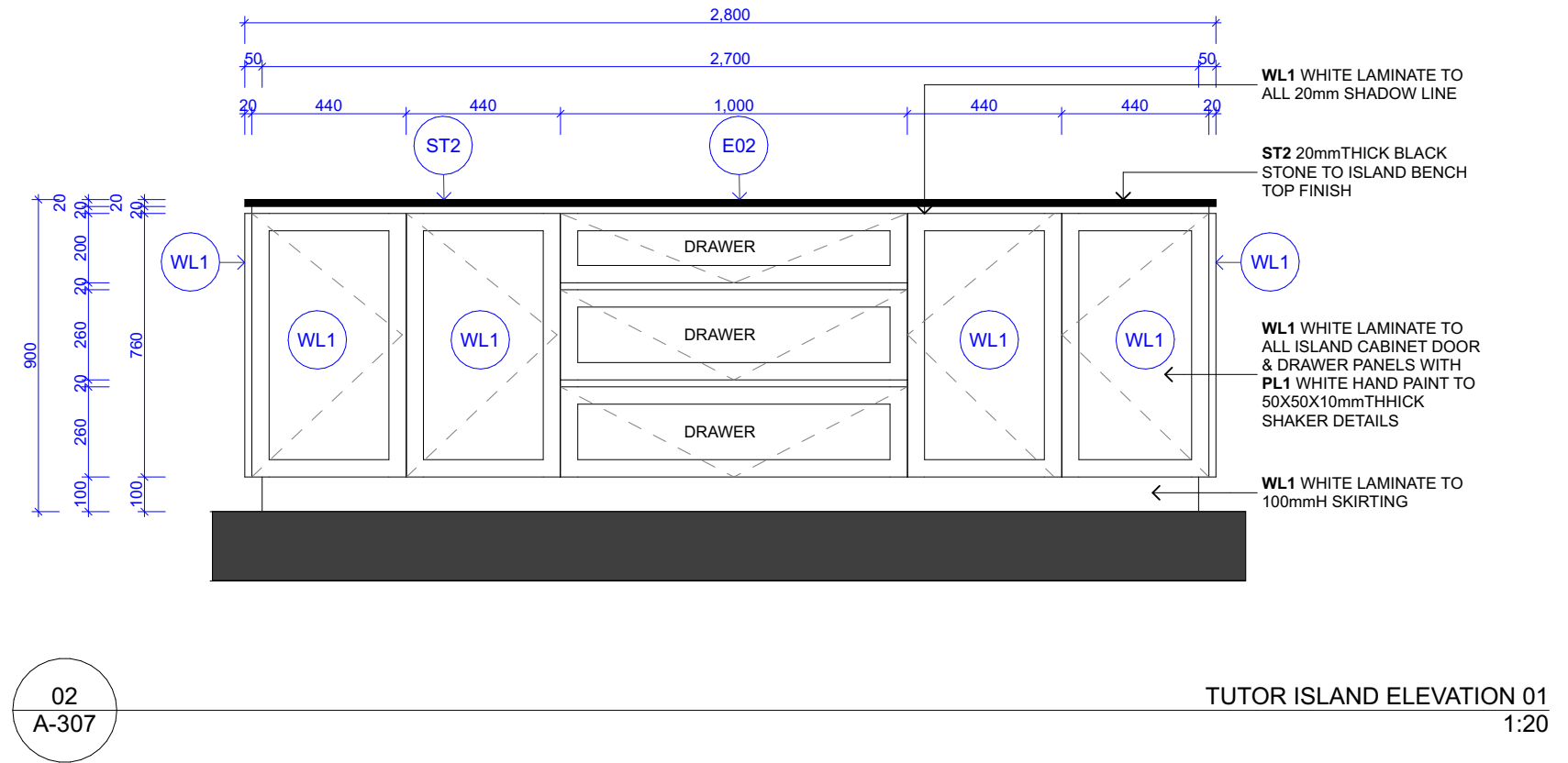
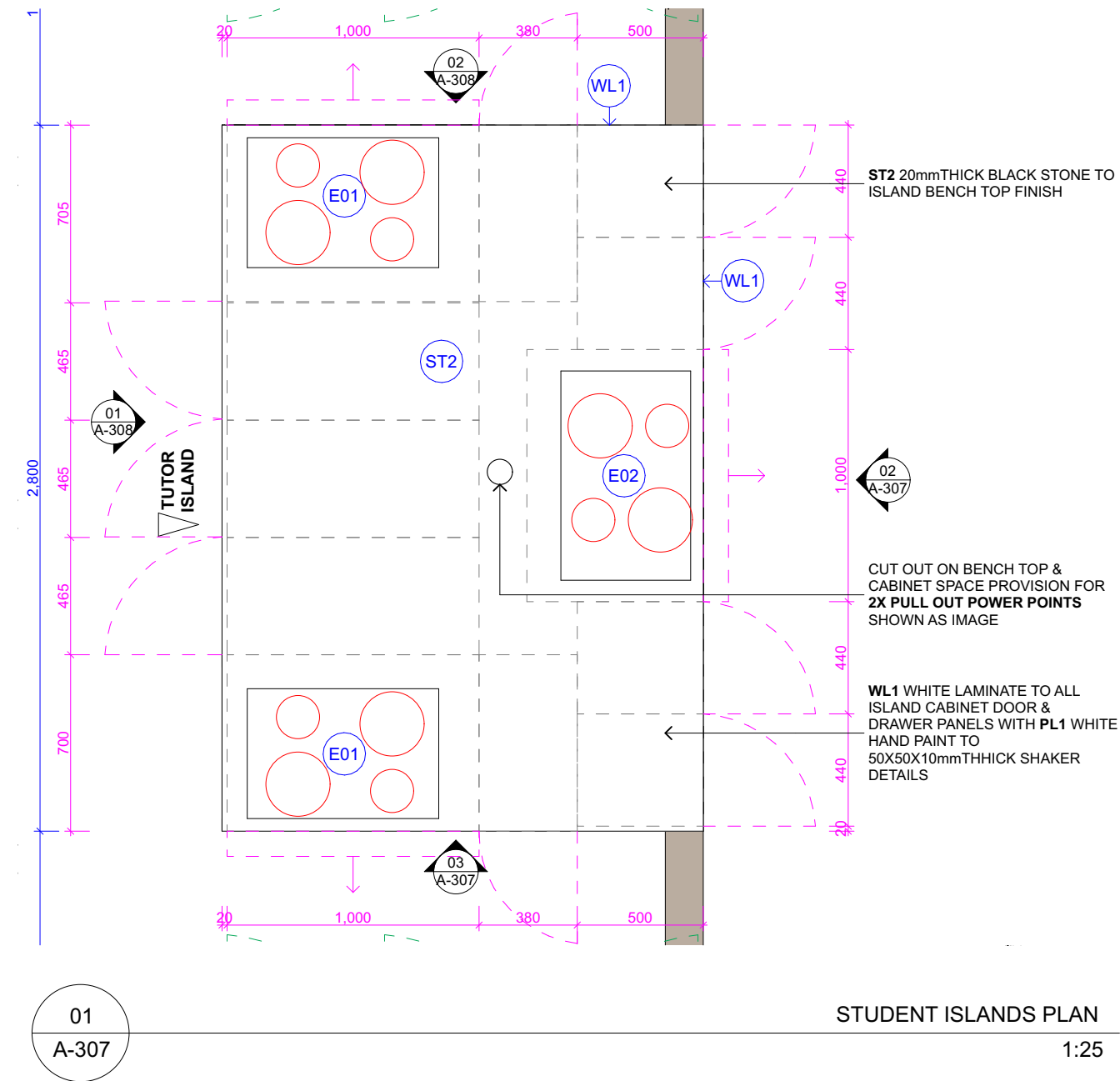
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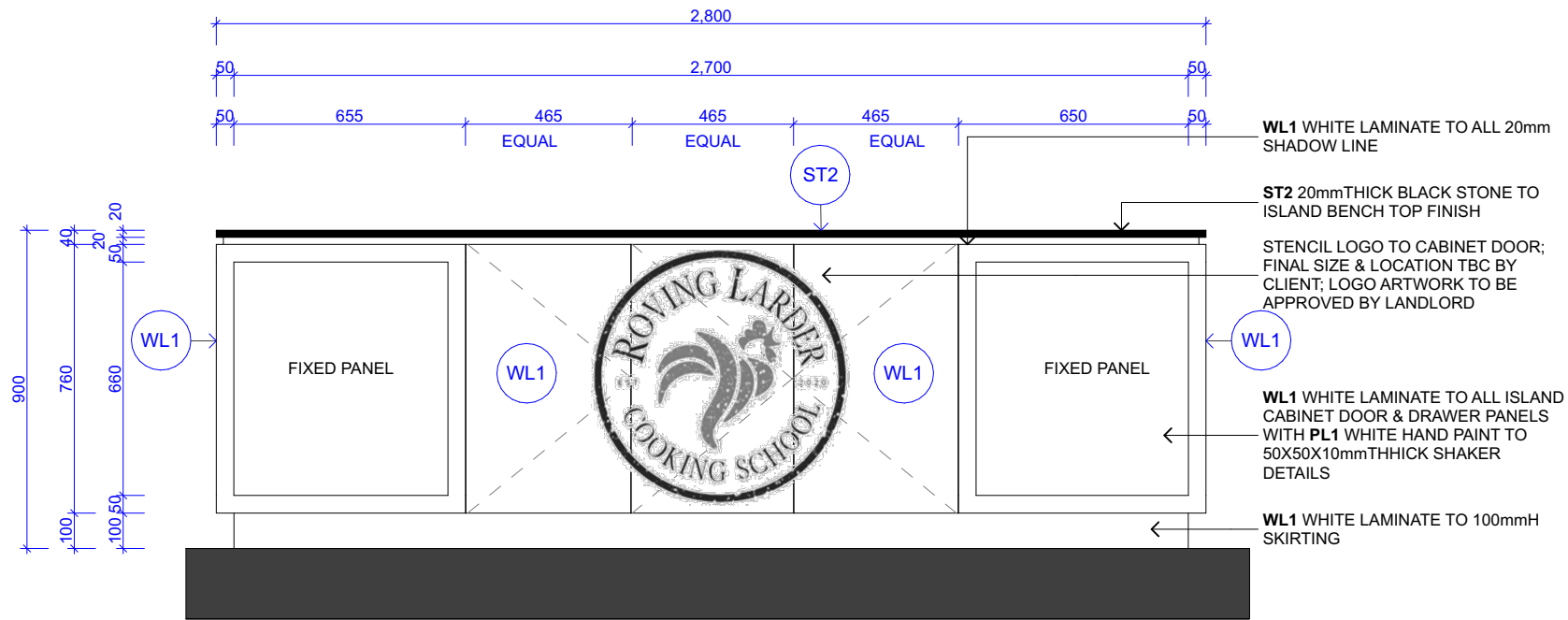
STUDENT ISLAND ELEVATION 04

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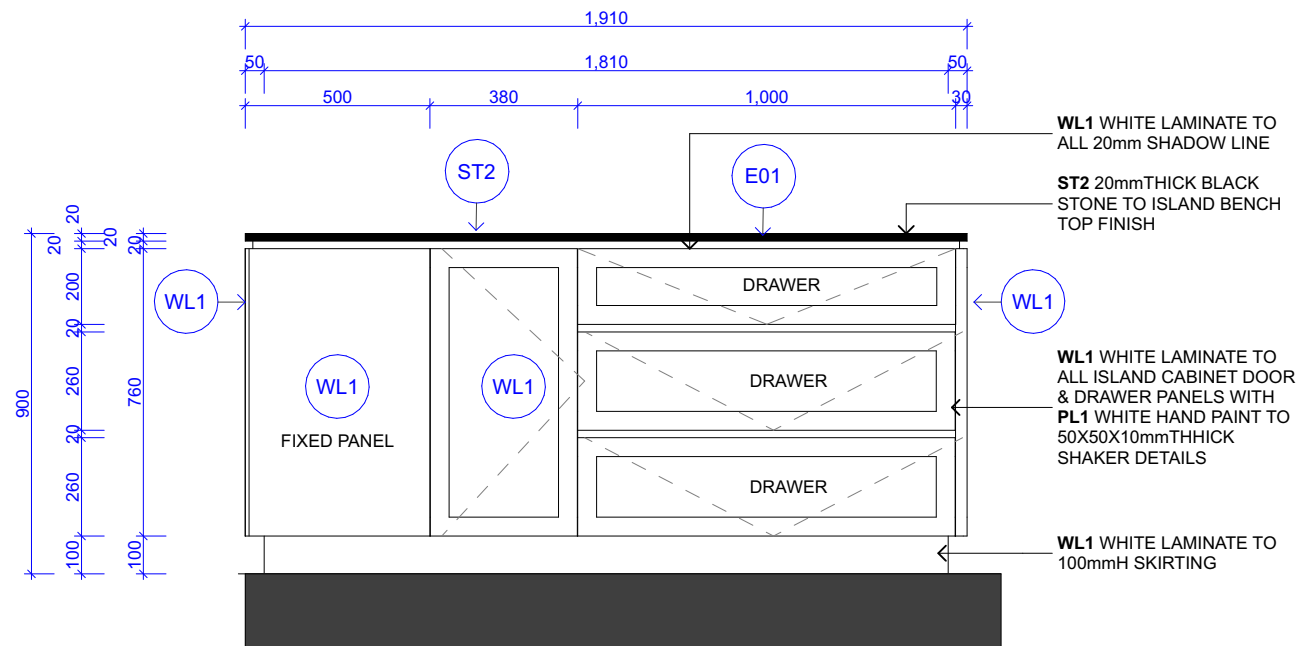
<div></div> <div>SUITE 42, Level 7, 491 George Street Sydney NSW 2000 P (+61 2) 8068 1755 F (+61 2) 9264 8787 info@liteco.com.au</div>	<div>PROJECT</div> <div>ROVING LARDER</div> <div>PROJECT ADDRESS</div> <div>BUILDING 2, NORTH HEAD SANCTUARY NSW</div>	<div>GENERAL NOTES</div> <div>1. ALL DRAWINGS TO BE READ IN CONJUNCTION WITH OTHER CONSULTANTS' DRAWINGS/SPECIFICATION ANHER RELATED DOCUMENTS. 2. CONTRACTOR TO ENSURE ALL NEW BUILDING WORKS, NEW FITTINGS AND FIXTURES ARE INSTALLED TO THE CURRENT BCA AUSTRALIAN STANDARDS AND WORK COVER REGALATIONS. 3. THE CONTRACTOR SHALL USE FIGURED DIMENSIONS IN PREFERENCE TO SCALED DIMENSIONS. ALL DIMENSIONS SHALL BE VERIFIED ON SITE BY CONTRACTORS PRIOR TO COMMENCING ANY WORK OR PREPARING SHOP DRAWINGS. IN THE EVENT OF ANY DISCREPANCIES IN THESE DRAWINGS, THE CONTRACTOR SHALL CONTACT THE DESIGNER BEFORE PROCEEDING ANY WORKS. 4. ALL MATERIALS ARE TO BE USED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS AND INSTRUCTIONS, AND TO COMPLY WITH RELEVANT AUSTRALIAN STANDARDS. 5. PARTITION SET-OUT TO BE APPROVED BY PROJECT MANAGER ON-SITE PRIOR TO CONSTRUCTION. MEASUREMENTS FOR THE FABRICATION OF SECONDARY COMPONENTS ARE TO BE TAKEN ON SITE TO SUIT. 6. CONTRACTOR TO LIAISE WITH THIRD PARTY SUPPLIERS TO CONFIRM EXACT REQUIREMENTS, INCLUDING ELECTRICAL, DATA, COMMS, HYDRAULICS AND ANY OTHER RELATED REQUIREMENTS. 7. CONTRACTOR TO ENSURE STRUCTURAL INTEGRITY, STABILITY AND FEASIBILITY OF ALL UNITS/COMPONENTS PRIOR TO FABRICATION. ALL STRUCTURAL COMPONENTS SHALL BE READ IN ACCORDANCE TO DETAILS AND SPECIFICATIONS PREPARED BY A STRUCTURAL ENGINEER 8. COPYRIGHT THESE DRAWINGS AND THE DESIGNS ARE THE PROPERTY OF LITECO PROJECT AND MUST NOT BE USED, RETAINED OR COPIED WITHOUT WRITTEN PERMISSION OF LITECO PROJECT.</div>	<div>REV: DATE: REVISION TITLE:</div> <div><div>A2022.10.19PROPOSED LAYOUT</div><div>B2022.11.09PRELIMINARY DRAWINGS</div><div>C2023.01.09PRELIMINARY DRAWINGS REV 01</div><div>D2023.03.07CONSTRUCTION DRAWINGS</div><div>E2023.03.14CONSTRUCTION DRAWINGS REV 01</div><div>F2023.03.27FINAL DRAWINGS_FOR CONSTRUCTION</div><div>G2023.06.26FINAL DRAWINGS_AS BUILT</div></div>	<div>DRAWING TITLE:</div> <div>TUTOR ISLAND ELEVATIONS</div>	<div>DRAWING NUMBER: A-307</div> <div>SCALE: 1:20</div> <div>DRAWN BY: KZ</div> <div>REVISION: G</div>
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