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GENERAL NOTES

- THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH RELEVANT ENGINEERS AND OTHER RELEVANT CONSULTANTS DESIGNS, DRAWINGS AND SPECIFICATIONS.
- REFER TO MATERIAL LEGEND FOR ITEM AND MATERIAL KEYNOTE DESCRIPTIONS. REFER TO WALL SCHEDULE FOR DETAILS ON WALL TYPES AND MAKE-UP
- THESE DRAWINGS SHALL NOT BE SCALED, CONTRACTORS SHALL VERIFY SET-OUT AND ALL DIMENSIONS BEFORE COMMENCING ANY WORKS.
- REFER TO SERVICES DOCUMENTATION (ELECTRICAL, MECHANICAL & HYDRAULICS) FOR ANY INFORMATION REGARDS TO SERVICES.
- ALL MATERIALS AND METHOD OF CONSTRUCTION, ASSEMBLY ETC. TO BE IN ACCORDANCE WITH RELEVANT ASUTRALIAN STANDARDS, CODES OF PRACTICE AND NATIONAL CONSTRUCTION CODE OF AUSTRALIA.
- BUILDER/CONTRACTOR TO ENSURE ACCESS TO, OPERABILITY AND SECURITY OF AN EXISTING BUILDINGS IS MAINTAINED WITH MINIMAL DISRUPTION. ENSURE THAT THERE IS NO OVER-STRESSING TO ANY PART OF THE BUILDINGS.
- ALL STRUCTURAL STEEL WORKS TO COMPLY WITH AS4100 AND AS1538. FOR INSTALLATION REFER TO STRUCRUEAL DRAWINGS. ALL CONCRETE WORKS TO COMPLY WITH AS3600.
- OWNERS RESPONSIBILITY ON FOUNDATION MAINTAINENCE AS PER CSIRO. HOMEOWNERS MAINTAINENCE AS PER CSIRO HOME OWNERS MAINTAINENCE.

VISUAL INDICATION TO GLAZING DOORS

IN ACCORDANCE WITH CLAUSE 6.6 OF AS1428.1-2009, WHERE THERE IS NO CHAIR RAIL, HANDRAIL OR TRANSOM, ALL FRAMELESS OR FULLY GLAZED DOORS, SIDELIGHTS AND ANY GLAZING THAT CAN ME MISTAKEN AS A DOORWAY SHALL BE CLEARLY MARKED FOR THEIR FULL WIDTH WITH A SOLID. NON-TRANSPARENT CONTRASTING LINE. THE LINE SHALL BE NO LESS THAN 75MM WIDE AND SHALL EXTEND ACROSS OF THE GLAZING PANEL. THE LOWER EDGE OF THE CONTRASTING LINE IS TO BE LOCATED BETWEEN 900 & 1000MM ABOVE FFL.

SIGNAGE

- EVERY SANITARY FACILITY MUST HAVE CLEAR AND LEGIBLE BRAILLE AND TACTILE SIGNAGE COMPLYING WITH SPECIFICATION D3.6 OF NCC AND AS1428.1-2009. THE SIGNS NEED TO BE LOCATED ON THE LATCH SIDE OF THE TOILET DOORS (LEADING EDGE OF SIGN TO BE BETWEEN 50 TO 300MM FROM THE ARCHITRAVE) AND LOCATED BETWEEN 1200 & 1600mm ABOVE
- SIGNAGE TO ALL FIRE DOORS "FIRE DOOR. DO NOT OBSTRUCT, DO NOT KEEP OPEN." ALL SIGNAGE TO BE IN CAPITAL 20mm LETTERING.

CARPARKING AND SIGNAGE PARKING TO INCLUDE THE INTERNATIONAL SYMBOL FOR PEOPLE WITH DISABILITIES IN WHITE ON A GREEN (ULTRAMAYINE) BACKGROUND ON THE

- BAYS SURFACE AND TOTAL PARKING PERIMETER DELINEATED IN GREEN. PROVIDE WHITE BITUMINOUS PAINT 75mm WIDE LINEMARKING TO ALL CAR
- SPACES AND BLUE LINEMARKING TO DISABLED AND DIRECTIONAL LINEMARKING AS REQUIRED.
- DISABLED CARPARKING SPACES TO BE 2400x5500mm (WITH SHARED ADJOINING SPACE OF 2400x5500mm)

AUTO SLIDE DOORS IN ACCORDANCE WITH CLAUSE 13.3 OF AS1428.1-2009, AUTO SLIDE DOORS ARE TO BE A MINIMUM WIDTH OF 920mm WIDE, MANUAL CONTROLS TO THE POWER OPERATED DOORS SHALL BE LOCATED ON THE CONTINUOUS ACCESSIBLE PATH OF TRAVEL NO CLOSER THAN 500MM FROM AN INTERNAL CORNER AND CLEAR OF A SURFACE MOUNTED SLIDING DOOR IN THE OPEN POSITION.

- STAIRS
- ALL STAIRS ARE TO BE COMPLIANT WITH AS1428.1.9
- TACTILE INDICATORS ARE TO BE TYPE B INDICATORS AND BE A MIN 300mm FROM THE STAIR AND NOT LESS THAN 600MM IN DEPTH IN ACCORDANCE WITH AS1428.4.
- PROVIDE CLEAR STICK-ON 3M PRODUCT NON-SKID STRIP NEAR EDGE OF NOSING OR AS OTHERWISE NOTED.
- TREADS: 250mm MIN. RISER: 190mm MAX.

HANDRAIL: 1020mm ABOVE LANDINGS AND 865mm ABOVE NOSING OF TREAD. BALUSTERS: MAX 125mm SPACINGS, MIN DISTANCE BETWEEN TREADS OF

 DISABILITY ACCESS
 ACCESS FOR DISABLED MUST BE PROVIDED BY MEANS OF A CONTINUOUS PATH OF TRAVEL IN ACCORDANCE WITH AS1428.1-2009. MAX PATH OF SLOPE OF 1:40 OR AS OTHERWISE NOTED

- GLAZING ALL GLAZING TO COMPLY WITH AS1288-2006, USE 125X50 COMMERCIAL ALL GLAZING TO COMPLY WITH AS1288-2006, USE 125X50 COMMERCIAL ALUMINIUM FRAMED SECTIONS. REFER TO WINDOW AND DOOR SCHEDULE FOR DIMENSIONS, MATERIALS, FINISHES AND GLAZING TYPES.
- GLASS TO BE SUPPORTED AT ALL EDGES. FOR DOORS AND SIDE PANELS, USE 6MM TOUGHENED SAFETY GLASS, MAX PANEL OF 4.5M, ELSEWHERE USE 6MM ORDINARY ANNEALED GLASS, MAX PANEL OF 3.35M.

INSULATION

INSULWRAP SUPPRESSOR OR SIMILAR TO ALL PVC PROVIDE DOWNPIPES AND ALL WATER AND SEWER PIPES THAT ARE BACKING INTO OR IN CONDITIONED SPACES.

SUSPENDED CEILINGS SUSPENSION SYSTEMS SHALL BE CAPABLE OF SUPPORTING THE CEILING AS

- A WHOLE, TOGETHER WITH LIGHT FITTINGS AND CONDUIT LINES. SUSPENSION SYSTEMS SHALL CONSIST OF SUSPENSION HANGERS SUPPORTING A GRID OF PRIMARY AND SECONDARY MEMBERS. ALL VISIBLE PARTS OF THE SUSPENSION SYSTEMS SHALL BE PRE-FINISHED TO MATCH THE SUSPENSION SYSTEM.
- ALL WALL ANGLES TO BE SHADOW LINE TYPICAL

ENTRY DOOR MAT

BIRRUS ULTRA MAT OR SIMILAR CONSTRUCTED FROM ALUMINIUM TREADS. RAILS LIGHTLY FURROWED ON THE EXPOSED SURFACE TO PROVIDE A NON-SLIP SURFACE AND INCLUDE RUBBER SUPPORT CUSHIONS MOUNTED ON BASE OF EACH TREAD TO COUNTER ANY MINOR SURFACE IMPERFECTIONS.

| FIRE . | HAZARDS PROPERTIES ALL EXTERNAL CLADDING (INCLUDING ARCHITECTURAL FEATURES) | | |
|-------------|---|--|--------------|
| | STRICTLY NON-COMBUSTIBLE. THE USE OF ALUMINIUM COMPOSITE MATERIALS, INSULATED PANEL SYSTEMS OR INSULATED METAL PA | 1 Tan | ai. |
| | SYSTEMS CONTAINING EXPANDED POLYSTYRENE, EXTRUDED POLYSTYRENE, PHENOLIC INSULATION, POLYURETHANE, POLYISOCYANURATE OR SIMILAR MATERIALS IS NOT PERMITTED. | | |
| | FIRE HAZARD PROPERTIES OF COMBUSTIBLE MATERIALS, LINING A SURFACE FINISHES TO COMPLY WITH NCC SPEC. C1.10. | ND . | in Second |
| • | FLOOR & WALL COVERINGS AND CEILING LININGS MUSH BE OF COM GRADE AND COMPLY WITH SPECIFICATION C1.1A OF THE NCC. | IMERCIAL | E E |
| Ŷ | SARKING MATERIAL TO HAVE MAX. FLAMABILITY INDEX OF 5. | | 1 |
| | INSULATION MAXIMUM SPREAD OF FLAME OF 9 AND SMOKE DEVELO 5 FLOOR MATERIALS AND COVERING HAVE MAX CRITICAL RADIANT OF 2.2 KW/M2 | | diam'r a s |
| | WALL AND CEILING LINING MATERIALS HAVE A SMOKE GROWTH RA NOT MORE THAN 100, AND AVERAGE SPECIFIC EXTINTION AREA LES 250M2/KG. TEST REPORT TO BE PROVIDED FOR THE MATERIALS TH NOT EXEMPTED IN THE NCC. | SS THAN | |
| | SMOKE DEVELOPED SPREA | ND OF | 2 |
| | CARPET (0-10) 5 SARKING (0-10) 0 | 4 1 . | ः ्र |
| a - 1 | EXITS SIGNS AND EMERGENCY LIGHTS TO COMPLY WITH AS2293.1 | | 1000 |
| | | • | |
| FIF | RE SERVICES / HYDRAULICS | | 1 |
| EXTIN | IGUISHERS | |) (|
| | EACH EXTINGUISHER TO BE HUNG ON A SUITABLE HOOK. PROVIDE DRYCHEMICAL LOCATED 150mm FROM ELECRICAL SWITCHBOARD. | 2A 408 (E) | |
| • | PORTABLE FIRE EXTINGUISHERS TO COMPLY WITH AS2444 AS PER CONSULTANTS DESIGN. ALL SIGNAGE, MOUNTING HIGHTS AND LOC EXTINGUISHERS AND HOSE REEL TO COMPLY WITH AS2444 AND AS | | |
| FIRE | SERVICES ALL FIRE SERVICE TO COMPLY TO NCC. TAPPING TO BE CONFIRMED SERVICES ENGINEER. | BY FIRE RAIN | w |
| ÷ | FIRE HYDRANT SYSTEM TO BE INSTALLED AS PER AS2419.1 (IF REQ | UIRED) | |
| HOSE | REELS TO BE EQUIPPED WITH 36m LIVE HOSE INSTALLED AT A HEIGHT BET 1500-2400mm FROM FFL TO CENTRE OF REEL. 32mm DAIM. COPPER | | |
| | BE RUN TO SHUT OFF VALVE AT HOSE REEL. | | i t |
| 5 | FIRE HOSE REEL INSTALLATION TO COMPLY WITH AS1221 AND AS24 | 141 | 3 |
| EL | ECTRICAL | | 10000000 |
| ARTIE | CAL LIGHTING | -ueu | Í |
| | ARTIFICAIL LIGHTING TO COMPLY WITH AS1680 AND ENERGY EFFICI REQUIREMENTS OF PART J OF THE NCC. | ENGY . | i f |
| EMEF | GENCY LIGHTING EMERGENCY LIGHTING TO BE AS PER ELECTRICAL ENGINEERS DRA | WINGS. FLAS | HI / |
| <u>swit</u> | CH BOARDS REFER TO ELECTRICAL ENGINEERS DRAWINGS. FOR ALL MB AND D | в | |
| | LOCATIONS AND REQUIREMENTS. | 8 | 1 |
| 017 | | | Ì |
| 511 | E SAFETY MEASURES | : ` | 3 |
| METH | OD OF WORK/SAFETY DEMOLITION SHALL BE CARRIED OUT IN ACCORDANCE WITH AS260 | 15 | Î |
| ÷ | AT ALL TIMES THE SAFETY OF WORKERS AND OTHER PERSON OCC THE SITE SHALL BE OF PARAMOUNT IMPORTANCE. UNSAFE WORK PRACTICES SHALL NOT BE ALLOWED. | UPYING . | FFF |
| TAKE | DOWN AND REMOVE | | ः |
| | WHERE REQUIRED, TAKE DOWN AND REMOVE CAREFULLY MATERI SECTIONS OF BUILDINGS NOMINATED FOR PARTIAL DEMOLITION. AI TO BE TAKEN TO AVOID DAMAGE TO SECTIONS OF EXISTING BUILDI REMAIN. | LL CARE | E III |
| UNDE | RGROUND COMPONENTS WHERE REQUIRED, REMOVAL ALL FOOTINGS, SERVICES, PITS, WEL OTHER UNDERGROUND COMPONENTS OF THE BUILDING. EXCIVATE COMPONENT AND BACKFILL WITH APPROVED MATERIAL | | l f |
| RECO | VERED MATERIALS | GEN | EF |
| | UNLESS OTHERWISE NOTED ALL RECOVERED MATERIALS FROM TH DEMOLITION REMAIN THE PROPERTY OF CONTRACTOR. | ιε . | 1007200 |
| TEMP | ORARY WEATHERPROOFING DURING DEMOLITION, OR AS THE CONSTRUCTION PROCESS REQUI | | |
| | TEMPORARY WEATHERPROOFING OF THE EXISTING BUILDING SHAI CARRIED OUT. | | |
| ASBE | STOS REMOVAL | 1996-1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | ŝ, |

ASBESTOS REMOVAL SHOULD ASBESTOS BE ENCOUNTERED, THAT HAD NOT BE PREVIOUSLY IDENTIFIED, MAKING SAFE OR REMOVING THE ASBESTOS SHALL FORM A VARIATION TO THE CONTRACT.

ALL ASBESTOS SHALL BE REMOVED BBY AN AUTHORISED AND INSURED CONTRACTOR.

DOFING, WALLING & ROOF PLUMBING

- ALL ROOF AND WALLING CLADDING AND ASSOCIATED ACCESSORIES TO BE INSTALLED TO MANUFACTURERS WRITTEN INSTRUCTIONS AND TO RELEVANT AUSTRALIAN STANDARDS.
- ROOF AND WALL CLADDING TO BE INSTALLED IN CONTINUOUS LENGTH LONG SHEETS, EXPANSION JOINTS TO BE PLACED AT CENTRES AS RECOMMENDED BY MANUFACTURER.
- EXTEND ROOF SHEETS 50mm MIN. INTO GUTTERS AND TURN DOWN ENDS OF SHEETS.
- ALL ROOF AND WALL SHEETING TO BE SCREWED DOWN INTO FINAL POSITION AS SOON AS POSSIBLE AFTER POSITIONS OF SHEETING. TEMPORARY FIXING OF ROOF SHEETING MUST BE MADE PERMANENT BEFORE END OF DAYS WORK.
- ANY PENETRATIONS THROUGH FLOOR STRUCTURE IS TO BE PROVIDED WITH FIRE COLLARS AND COMPLY WITH SPEC C3.15 OF THE NCC.
- ATION, SISILATION AND SAFETY MESH SUPPLY AND INSTALL AS SPECIFIED INSULATION, SISILATION AND SAFETY MESH OVER ROOF OR WALL STRUCTURE PRIOR TO LAYING AND FIXING ROOF OR WALL SHEETS.
- WHERE NOTED, PLIABLE ROOF SARKING USED UNDER ROOF AND WALL COVERINGS SHALL COMPLY AND FIXED IN ACCORDANCE WITH AS1903/1904, WHICHEVER IS APPLICABLE.
- SAFETY MESH TO BE FIXED TO RIDGE (OR HIGHEST POINT OF ROOF STRUCTURE) AND PULLED TIGHT IN CONTINUOUS LENGTH FOR FULL SPAN OF ROOF, LAY SISILATION AND/OR INSULATION OVER SAFETY MESH IMMEDIATELY PRIOR TO LAYING ROOF SHEETS.
- ENSURE SISILATION/ INSULATION IS ADEQUATELY LAPPED WITH ADJACENT SHEETS TO PROVIDE A CONTINUOUS INSULATION BARRIER TO THE FULL EXTENT OF ROOF, ENSURE INSULATION IS CONTINUED UNDER BOX GUTTERS AND FIXED IN POSITION, CHECK ALL INTERNAL EXPOSED SURFACES OF INSULATION FOR CONTINUITY AND MAKE GOOD AS REQUIRED.
- WALLS TO CONDITIONED SPACE ARE TO HAVE MINIMUM R1.8 VALUE. THE ROOF IS TO ACHIEVE A MINIMUM R3.2 VALUE AND SUSPENDED FLOOR IS TO HAVE A MINIMUM R1.5 VALUE.
- INSTALL BOXGUTTERS OR EAVES GUTTERS AS SHOWN ON ARCHITECTURAL DRAWINGS.
- GUTTERS SHALL BE SUPPLIED IN LONG LENGTHS WITH ANY JOINTS TO BE AT THE HIGH POINT OF THE GUTTER. ENSURE ALL JOINTS ARE ADEQUATELY LAPPED AND SEALED TO PREVENT LEAKS.
- BOX GUTTERS ARE TO BE SUPPORTED WITH "SPANDEK" ZINCALUME GUTTER BOARDS AND GALVANISED PROPIETORY GUTTER STRAPS AT CENTRES SUFFICIENT TO SUPPORT GUTTER AND IMPOSED LOADS.
- EAVES GUTTERS TO HAVE GUTTER BRACKETS OF MATCHING MATERIAL 600mm CENTRE.
- ALL SILICON ON EXPOSED GUTTERS OR RAINWATER GOODS TO BE PAINTABLE GRADE SILICON.
- PROVIDE OVERFLOW POPS OF SUFFICIENT SIZE AND NUMBER TO PREVENT GUTTERS FROM OVERFLOW IN THE EVENT OF A BLOCKAGE.
- HINGS, CAPPINGS AND FOOTMOULDS ALL FLASHINGS, CAPPINGS AND FOOTMOULDS TO BE INSTALLED WITH THE ROOF AND WALL CALDDING. ENSURE SUFFICIENT COVER TO ALL SURFACES TO PREVENT THE INGRESS OF WATER, DUST OR VERMIN.
- VISIBLE FLASHINGS, CAPPINGS OR FOOTMOULDS TO BE FABRICATED IN MATERIAL MATCHES ADJACENT CLADDING. FLASHINGS ETC. TO BE INSTALLED IN CONTINUOUS LONG LENGTHS, ALL JOINTS TO BE LAPPED AND EFFECTED NEATLY.
- NON-VISIBLE FLASHINGS ETC. ARE TO BE FABRICATED FROM ZINCALUME. SHEETING, SUPPLIED IN CONTINUOUS LONG LENGTHS AND INSTALLED NEATLY.
- PROVIDE COLORBOND FOOTMOULDS TO THE BASE OF ALL WALL CLADDING FIXED TO TOP OF PRE-CAST WALL PANELS/EDGE OF FLOOR SLAB. INSTALL FOOTMOULD TRUE AND STRAIGHT, ENSURE FOOTMOULD IS NOT TWISTED DURING INSTALLATION.
- PENETRATIONS CUT ROOF PENETRATIONS AND INSTALL UNDER-FLASHINGS WHERE DIRECTED OR AS SHOWN ON ARCHITECTURAL AND MECHANICAL DRAWINGS. ENSURE UNDERFLASHING HAS SUFFICIENT UPTURN TO ALLOW OVERFLASHINGS TO BE SECURELY FIXED IN FINAL POSITION.
- USE A SUFFICIENCY OF SILICON SEALANT TO ENSURE UNDER-FLASHING PROVIDES A WATERPROOF SEAL.

RAL ROOFING NOTES ROOF DRAINAGE AS PER AS3500.3

- ALL DOWNPIPE SIZED AS PER CIVIL DRAWINGS
- ALL OVERFLOWS TO BE 150mm DIAM. UNLESS NOTED OTHERWISE.
- INTERNAL DOWNPIPES TO BE UPVC AND EXTERNAL DOWNPIPES TO BE COLORBOND UNLESS NOTED OTHERWISE.
- BOX GUTTER EXPANSION JOINTS PROPRIETORY SYSTEM POLYURETHANE RUBBER WITH ZINCALUME COVER PLATES.
- REFER TO CIVIL DRAWINGS FOR STORM WATER DRAINAGE DESIGN.

CARPENTRY

NOTED OTHERWISE.

- FLOOR AND WALL FINISHES FLOOR, WALL AND CEILING LININGS TO COMPLY WITH CRITICAL RADIANT FLUX AND MATERIAL GROUPING REQUIREMENTS RATHER THAN SPREAD OF FLAME AND SMOKE DEVELOPMENT INDECES IN ACCORDANCE WITH THE
- CERAMIC SKIRTING TILE TO UNISEX ACCESSIBLE TOILET FACILITY AND 100 KITCHEN AREA.
- WET AREAS ARE TO BE CONSTRUCTED IN ACCORDANCE WITH AS3740-2004.
- SKIRTINGS 100mm PREFINISHED MASONITE SKIRTING TO INTERNAL AREAS OF TENANCY.
- CERAMIC SKIRTING AMENITIES INC. CLEANERS/STORE ROOM (NO COVE TILE). VINYL SKIRTING TO AREAS WHERE VINYL FLOORING HAS BEEN LAID UNLESS
- ALL DOOORS ARE TO HAVE A MIN. DOOR LEAF OF 920mm WITH MINIMUM CLEAR OPENING OF 850mm. ENTRY DOUBLE DOORS MUST EACH BE 920mm
- LEAFS. PROVIDE LIFT OFF HINGES TO ALL WC DOORS WHERE DISTANCE BETWEEN PAN & DOOR IS LESS THAN 1.2m IN ACCORDANCE WITH NCC.
- DOOR TO AMENITIES TO UNDERCUT BY 40mm OR PROVIDE DOOR GRILLES FOR VENTILATION.
- PROVIDE SELF CLOSERS TO AIRLOCK DOORS OF AMENITIES AND ANY FIRE RATED DOOR. DO NOT PROVIDE SELF CLOSERS TO DISABLED WC.
- ALL EXIT DOORS TO BE OPENABLE FROM INSIDE WITHOUT THE USE OF A 24 KEY BY A SINGLE HANDED DOWNWARD MOTION. LATCHING DEVICE WO BE LOCATED BETWEEN 900-1100mm FROM FFL.
- ENSURE MINIMUM 100mm HINGE SIDE CLEARANCE IS PROVIDED EXTERNALLY TO THE ENTRY DOOR.
- PROVIDE SITE MEASURE PRIOR TO MANUFACTURE OF ALL GLAZING/WINDOW FRAMES.

ACTION WITHOUT THE USE OF A KEY AT ALL TIMES.

- REFER TO DOOR SCHEDULE FOR ALL DOOR AND FRAME SIZES, DIMENSIONS, MATERIALS AND FINISHES.
- REFER TO SPECIFICATION FROM DOOR HARDWARE SPECIALIST FOR SPECIFICATION OF DOOR HANDLES, HINGES, CLOSERS, STOPPERS AND LOCKS
- AUTOMATIC SLIDING DOORS TO OPEN IN THE EVENT OF A POWER FAILURE OR UPON ACTIVATION OF ANY SMOKE ALARM WITHIN THE BUILDING.
- EXIT DOORS SHOULD BE OPERABLE BY A SINGLE HANDED DOWNWARD 12 -
- PROVIDE DOOR STOPS TO ALL SWING DOORS. PROVIDE LEVER FURNITURE WITH KEY LOCKING WHERE SPECIFIED. PROVIDE ESCAPE LEVERS INTERNALLY AND KEY IN HANDLE EXTERNALLY WITH GUARD PLATE TO DOORS SPECIFIED.

MECHANICAL

- AMENITIES PROVIDE MECHANICAL VENTILATION IN ACCORDANCE TO A\$1668.2 AND PART J OF THE NCC, VIA CEILING MOUNTED FAN MINIMUM 25L/S PER CUBICAL DUCTED TO EXTERNAL AIR THROUGH ROOF.
- PLANT PLATFORMS CONTRACTORS IS TO PROVIDE TIMBER/GALVANISED MILD STEEL ROOF MOUNTED PLANT PLATFORMS TO ROOF MOUNTED UNITS, UNLESS NOTED **OTHERWISE**
- ROOF FLASHINGS AND PENETRATIONS
 THE CONTRACTOR SHALL MAKE ALL ROOF PENETRATIONS FOR DUCTWORK, REFRIDGERANT LINES, WATER SUPPLY LINES OF ANY OTHER SERVICES OR REQUIREMENTS COMPLETE WITH ALL UNDERFLASHINS AND OVERFLASHINGS TO PROVIDE A COMPLETE WATERPROOF SEAL TO
- PENETRATIONS, AS SHOWN ON ARCHITECTURAL AND MECHANICAL PLANS. MAINTAINENCE AND WARRANTY
- THE CONTRACTOR SHALL PROVIDE MAINTAINENCE TO ALL AIR CONDITIONING, HEATING AND MECHANICAL VENTILATION FOR A PERIOD OF 12 MONTHS AFTER PRACTICAL COMPLETION.
- THE CONTRACTOR SHALL PREPARE A FURTHER MAINTAINENCE AGREEMENT FOR USE BY THE CLIENT AND SUBMIT TO THE PROJECT MANAGER UPON COMPLETION.
- THE CONTRACTOR SHALL NAME THE CLIENT AS THE INTERESTED PARTY IN THE WARRANTY.

NCC COMPLIANCE

- ALL EXHAUSTS ARE TO COMPLY WITH F4.12 OF THE NCC. REFER TO MECHANICAL DRAWINGS FOR FURTHER DETAILS.
- THE CONTRACTOR SHALL UPON COMPLETION OF ALL WORKS PROVIDE A WRITTEN CERTIFICATION THAT ALL WORKS CONFORMS TO THE AUSTRALIAN STANDARD AND RELEVANT SECTIONS OF THE NCC. SUBMIT THIS CERTIFICATION TO THE PROJECT MANAJER WITHIN 5 WORKING DAYS OF COMPLETION OF WORK OR EARLIER IF REQUESTED.
- All internal and external doors will have 850mm min clear opening.
- AS1428.1-2009.
- 500mm from an internal corner.

- Services & Equipment

- Access for People With a Disability

Fire Resistance Electrical switchboard must be fire separated by construction having a fire resistance level of 120/120/120 and any doorway must be a -/120/30 self closing fire door. 2. Self-closing -/60/30 fire doors with medium temperature smoke seals to be installed to all doors. 3. All Fire extinguishers to be paired with appropriate signage (Below) to Comply with as2444.



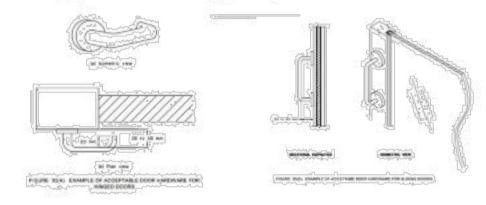
All Exit Doors to be paired with approprojate signage (Below) in 20mm high capial letters.



Access & Egress

 All door handles to be installed door handles to be installed at 900mm to 1.1m above the finished floor level and be readily openable from the side a person is seeking egress. The door handle must be the type which the grip will not slip form the handle and a clearance from the back of the handle to the door face of not less than 35mm and not more than 45mm;

All doors to have a maximum operable force of 20N required by as 1428.1. Door handles to comply with featured drawings (Below)



Signage (Below) to be provided throughout the building compliant with as1428.1 and be located 1250mm to 1350mm above the FFL.



2. Braille signage to be provided identifying the main entry door with exit sign by stating "Exit" as per BCA Clause/Spec D3.6 and AS1428.1-2009 and be located 1250mm to 1350mm above the FFL.



3. All doors to have a minimum luminance contrast of 30%.

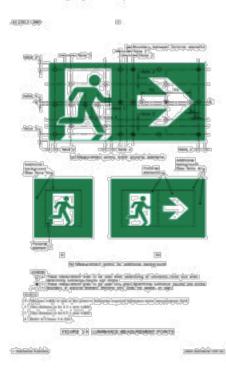
5. All doorways to be provided with compliant circulation spaces and latch side clearances: as per

6. Switches (lights) to be located between 900mm and 1100mm above the ffl and not be located less than

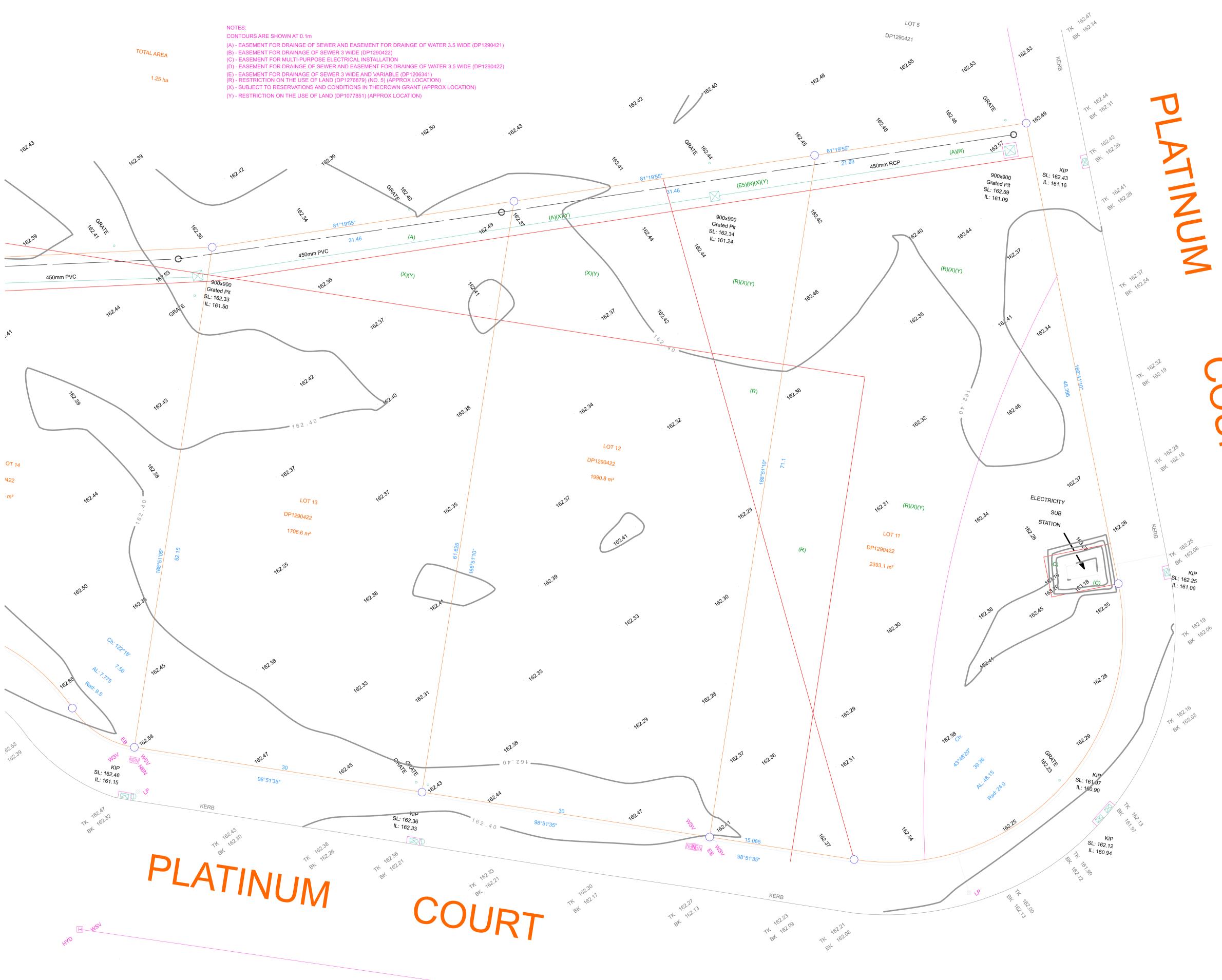
7. Ambulant sanitary facility lighting to be activated via a light sensor.

Ambulant sanitary facility to be compliant and constructed from drawings from AS1428.1

1. Building to be fit with emergency lighting and photoluminescent exit signage to be provided throughout the basement and common areas of the building to as2293.1 2. Exit Signage to be compliant to drawing. (Below)







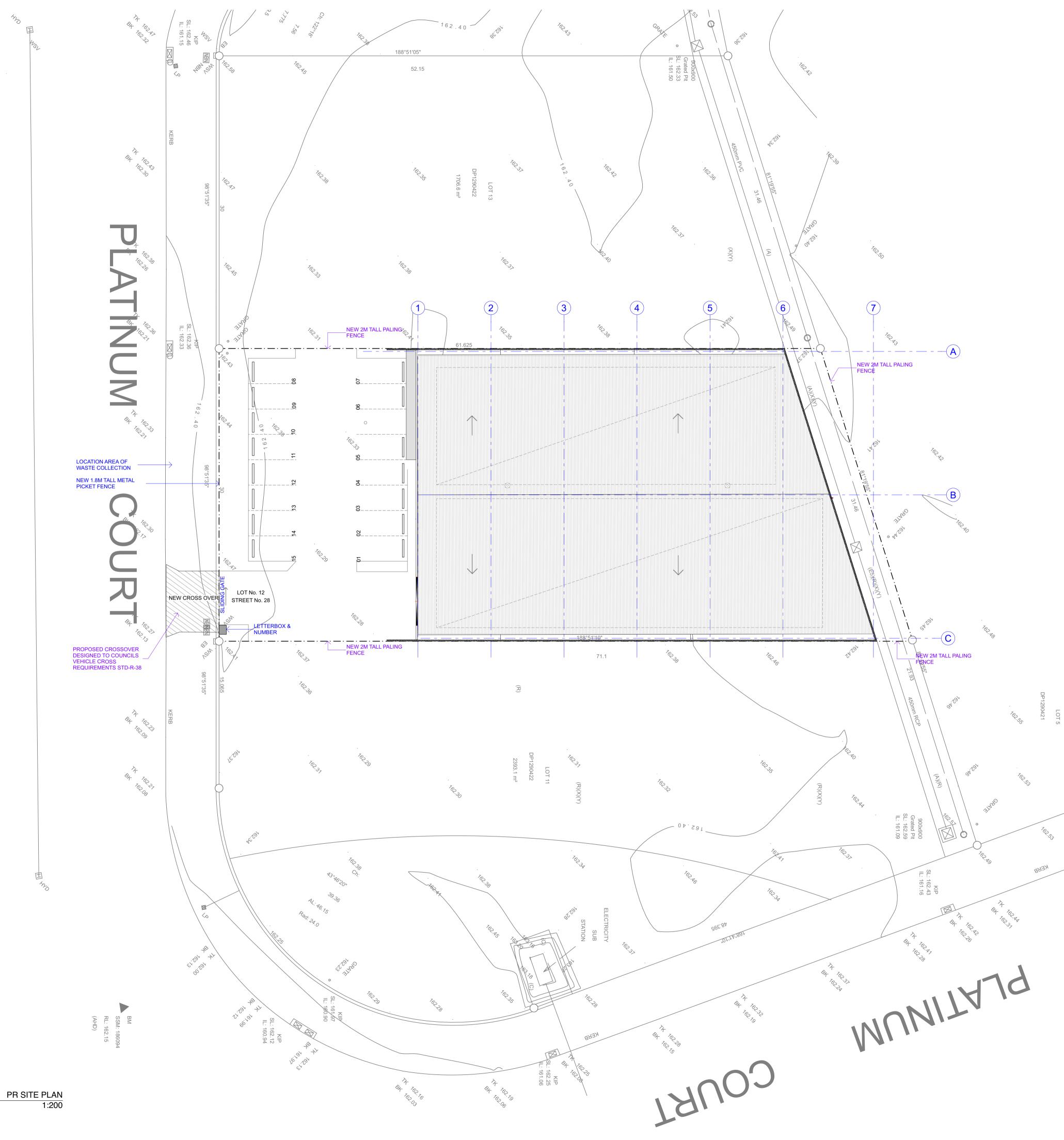
BM SSM: 186094 RL: 160 45

COURT

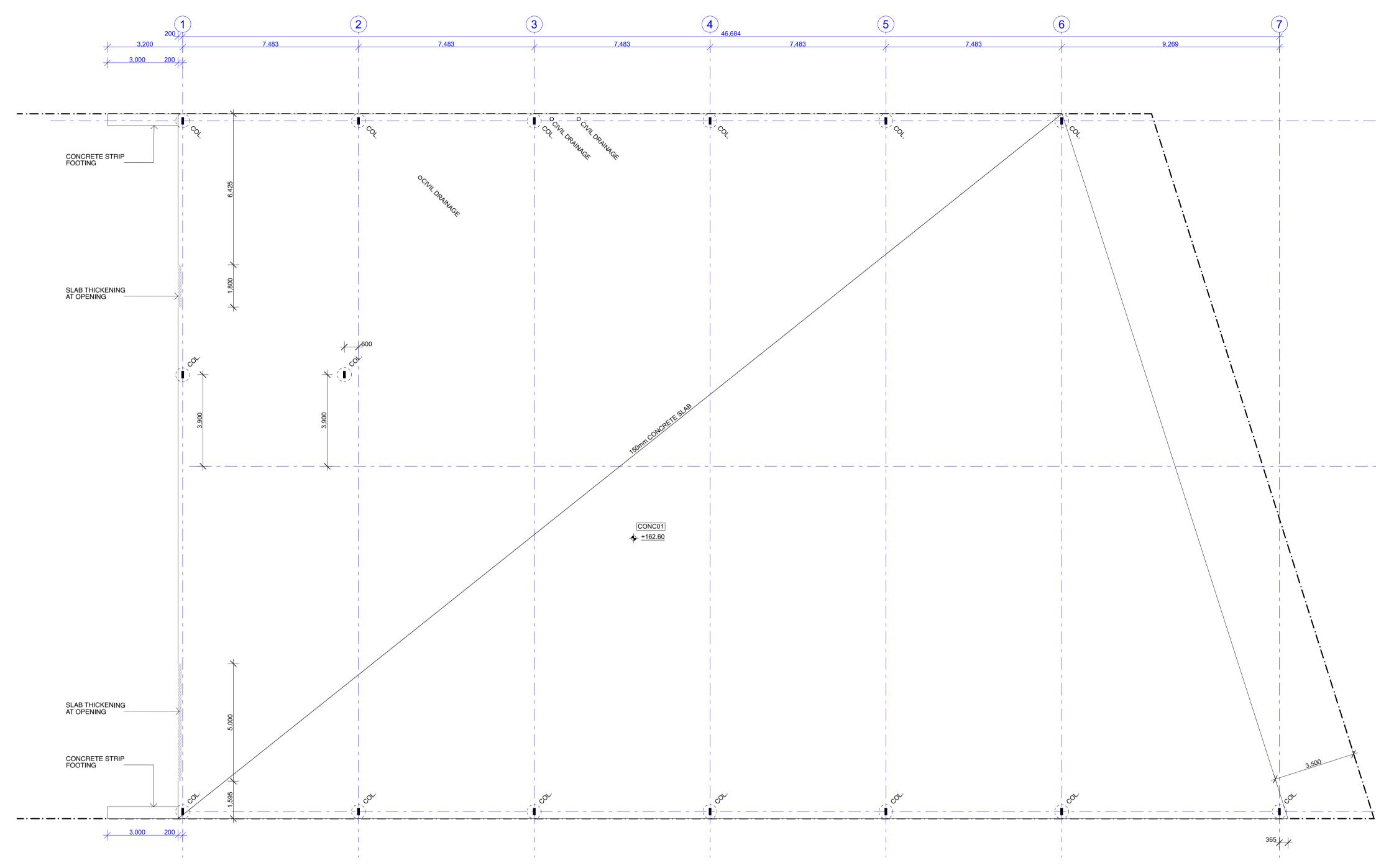
GENERAL NOTES (NCC 2019 NCC VOL 2)

- ALL MATERIALS AND WORK PRACTICES SHALL COMPLY WITH, BUT NOT LIMITED TO THE BUILDING REGULATIONS 2006, NATIONAL CONSTRUCTION CODE SERIES 2016 BUILDING CODE OF AUSTRALIA VOL 2 AND ALL RELEVANT CURRENT AUSTRALIAN STANDARDS (AS AMENDED) REFERRED TO THEREIN.
- UNLESS OTHERWISE SPECIFIED, THE TERM BCA SHALL REFER TO NATIONAL CONSTRUCTION CODE SERIES 2018 BUILDING CODE OF AUSTRALIA VOLUME 2. ALL MATERIALS AND CONSTRUCTION PRACTICE SHALL MEET THE PERFORMANCE REQUIREMENTS OF THE BCA. WHERE A PERFORMANCE SOLUTION IS PROPOSED THEN, PRIOR
- TO IMPLEMENTATION OR INSTALLATION, IT FIRST MUST BE ASSESSED AND APPROVED BY THE RELEVANT BUILDING SURVEYOR AS MEETING THE PERFORMANCE REQUIREMENTS OF THE BCA. GLAZING, INCLUDING SAFETY GLAZING, SHALL BE INSTALLED TO A SIZE, TYPE AND THICKNESS SO AS TO COMPLY WITH: - BCA PART 3.6 FOR CLASS 1 AND 10 BUILDINGS WITHIN A DESIGN WIND SPEED OF NOT MORE
- THAN N3; AND BCA VOL 1 PART B1.4 FOR CLASS 2 AND 9 BUILDINGS. WATERPROOFING OF WET AREAS, BEING BATHROOMS, SHOWERS, SHOWER ROOMS, LAUNDRIES, SANITARY COMPARTMENTS AND THE LIKE SHALL BE PROVIDED IN ACCORDANCE
- WITH AS 3740-2010: WATERPROOFING OF DOMESTIC WET AREAS THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ANY HOUSE ENERGY RATING (HERS) REPORT AND SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE STAMPED PLANS ENDORSED BY THE ACCREDITED THERMAL PERFORMANCE ASSESSOR WITHOUT ALTERATION.
- STEP SIZES (OTHER THAN FOR SPIRAL STAIRS) TO BE: - RISERS (R) 190MM MAXIMUM AND 115MM MINIMUM
- GOING (G) 355MM MAXIMUM AND 240MM MINIMUM - 2R + 1G = 700MM MAXIMUM AND 550MM MINIMUM
- WITH LESS THAN 125MM GAP BETWEEN OPEN TREADS
- ALL TREADS, LANDINGS AND THE LIKE TO HAVE A SLIP-RESISTANCE CLASSIFICATION OF P3 OR R10 FOR DRY SURFACE CONDITIONS AND P4 OR R11 FOR WET SURFACE CONDITIONS, OR A NOSING STRIP WITH A SLIP-RESISTANCE CLASSIFICATION OF P3 FOR DRY SURFACE CONDITIONS AND P4 FOR WET SURFACE CONDITIONS.
 PROVIDE BARRIERS WHERE CHANGE IN LEVEL EXCEEDS 1000MM ABOVE THE SURFACE
- BENEATH LANDINGS, RAMPS AND/OR TREADS. BARRIERS (OTHER THAN TENSIONED WIRE BARRIERS) TO BE: - 1000MM MIN. ABOVE FINISHED SURFACE LEVEL OF BALCONIES, LANDINGS OR THE LIKE, AND
- 1000MM MIN. ABOVE FINISHED SURFACE LEVEL OF BALCONIES, LANDINGS OR THE LIKE, AND
 865MM MIN. ABOVE FINISHED SURFACE LEVEL OF STAIR NOSING OR RAMP, AND
 VERTICAL WITH LESS THAN 125MM GAP BETWEEN, AND
 ANY HORIZONTAL ELEMENT WITHIN THE BARRIER BETWEEN 150MM AND 760MM ABOVE THE
- FLOOR MUST NOT FACILITATE CLIMBING WHERE CHANGES IN LEVEL EXCEEDS 4000MM ABOVE THE SURFACE BENEATH LANDINGS, RAMPS AND/OR TREADS.
- 10. WIRE BARRIER CONSTRUCTION TO COMPLY WITH NCC 2016 BCA PART 3.9.2.3 FOR CLASS 1 AND 10 BUILDINGS AND NCC 2015 BCA VOLUME 1 PART D2.16 FOR OTHER CLASSES OF BUILDINGS. TOP OF HAND RAILS TO BE MINIMUM 865MM VERTICALLY ABOVE STAIR NOSING AND FLOOR SURFACE OF RAMPS
- WINDOW SIZES NOMINATED ARE NOMINAL ONLY. ACTUAL SIZE MAY VARY ACCORDING TO MANUFACTURER. WINDOWS TO BE FLASHED ALL AROUND.
 WHERE THE BUILDING (EXCLUDES A DETACHED CLASS 10) IS LOCATED IN A TERMITE PRONE AREA THE BUILDING IS TO BE PROVIDED WITH A TERMITE MANAGEMENT SYSTEM.
- CONCRETE STUMPS: - UP TO 1400MM LONG TO BE 100MM X 100MM (1 NO. H.D. WIRE)
- 1401MM TO 1800MM LONG TO BE 100MM X 100MM (2 NO. H.D. WIRES) - 1801MM TO 3000MM LONG TO BE 125MM X 125MM (2 NO. H.D. WIRES)
- 100MM X 100MM STUMPS EXCEEDING 1200MM ABOVE GROUND LEVEL TO BE BRACED
- WHERE NO PERIMETER BASE BRICKWORK PROVIDED BUILDINGS IN MARINE OR OTHER EXPOSURE ENVIRONMENTS SHALL HAVE MASONRY UNITS, MORTAR AND ALL BUILT IN COMPONENTS AND THE LIKE COMPLYING WITH THE DURABILITY REQUIREMENTS OF TABLE 4.1 OF AS 4773.1-2010 'MASONRY IN SMALL BUILDINGS' PART 1: DESIGN.
- ALL STORMWATER TO BE TAKEN TO THE LEGAL POINT OF DISCHARGE TO THE RELEVANT AUTHORITIES APPROVAL.
 THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT STRUCTURAL
- AND ALL OTHER CONSULTANTS' DRAWINGS/ DETAILS AND WITH ALL RELEVANT STRUCTURAL INSTRUCTIONS ISSUED IN THE COURSE OF THE CONTRACT. 7. SITE PLAN MEASUREMENTS IN METRES
- ALL OTHER MEASUREMENTS IN MILLIMETRES UNLESS NOTED OTHERWISE.
- FIGURED DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS.
 THE BUILDER SHALL TAKE ALL STEPS NECESSARY TO ENSURE THE STABILITY AND GENERAL
- WATER TIGHTNESS OF ALL NEW AND/OR EXISTING STRUCTURES DURING ALL WORKS. THE BUILDER AND SUBCONTRACTORS SHALL CHECK AND VERIFY ALL DIMENSIONS, SETBACKS, LEVELS AND SPECIFICATIONS AND ALL OTHER RELEVANT DOCUMENTATION PRIOR TO THE COMMENCEMENT OF ANY WORKS. REPORT ALL DISCREPANCIES TO THIS OFFICE FOR CLARIFICATION.
- INSTALLATION OF ALL SERVICES SHALL COMPLY WITH THE RESPECTIVE SUPPLY AUTHORITY REQUIREMENTS.
 THE BUILDER AND SUBCONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS,
- 22. THE BUILDER AND SUBCONTRACTOR SHALL ENSURE THAT ALL STORMWATER DRAINS, SEWER PIPES AND THE LIKE ARE LOCATED AT A SUFFICIENT DISTANCE FROM ANY BUILDINGS FOOTING AND/ OR SLAB EDGE BEAMS SO AS TO PREVENT GENERAL MOISTURE PENETRATION, DAMPNESS, WEAKENING AND UNDERMINING OF ANY BUILDING AND ITS FOOTING SYSTEM.
 23. THESE PLANS HAVE BEEN PREPARED FOR THE EXCLUSIVE USE BY THE CLIENT OF ARCHITECTURE CAISSON ('THE ARCHITECT') FOR THE PURPOSE EXPRESSLY NOTIFIED TO THE ARCHITECT. ANY OTHER PERSON WHO USES OR RELIES ON THESE PLANS WITHOUT THE DESIGNER'S WRITTEN CONSENT DOES SO AT THEIR OWN RISK AND NO RESPONSIBILITY IS ACCEPTED BY THE ARCHITECT FOR SUCH USE AND/OR RELIANCE.
- 24. A BUILDING PERMIT IS REQUIRED PRIOR TO THE COMMENCEMENT OF THESE WORKS. THE RELEASE OF THESE DOCUMENTS IS CONDITIONAL TO THE OWNER OBTAINING THE REQUIRED BUILDING PERMIT.
- 25. THE CLIENT AND/OR THE CLIENT'S BUILDER SHALL NOT MODIFY OR AMEND THE PLANS WITHOUT THE KNOWLEDGE AND CONSENT OF IN2 PTY LTD EXCEPT WHERE A REGISTERED BUILDING SURVEYOR MAKES MINOR NECESSARY CHANGES TO FACILITATE THE BUILDING PERMIT APPLICATION AND THAT SUCH CHANGES ARE PROMPTLY REPORTED BACK TO ARCHITECTURE CAISSON.
- 26. THE APPROVAL BY THIS OFFICE OF A SUBSTITUTE MATERIAL, WORK PRACTICE, VARIATION OR THE LIKE IS NOT AN AUTHORISATION FOR ITS USE OR A CONTRACT VARIATION. ALL VARIATIONS MUST BE ACCEPTED BY ALL PARTIES TO THE AGREEMENT AND WHERE APPLICABLE THE RELEVANT BUILDING SURVEYOR PRIOR TO IMPLEMENTING ANY VARIATION

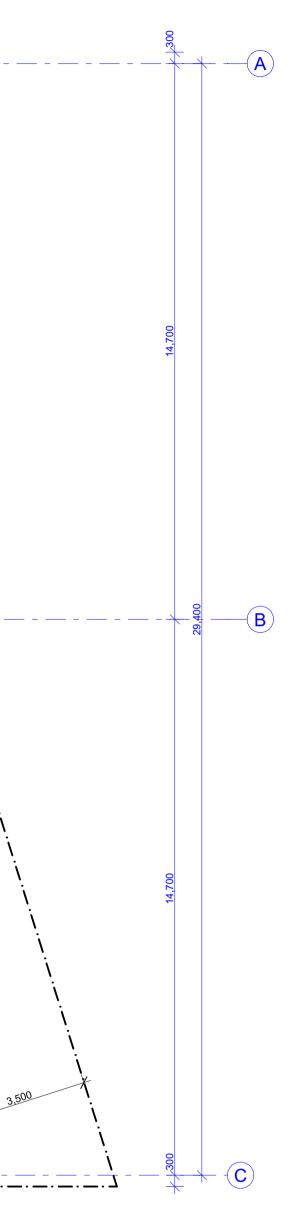




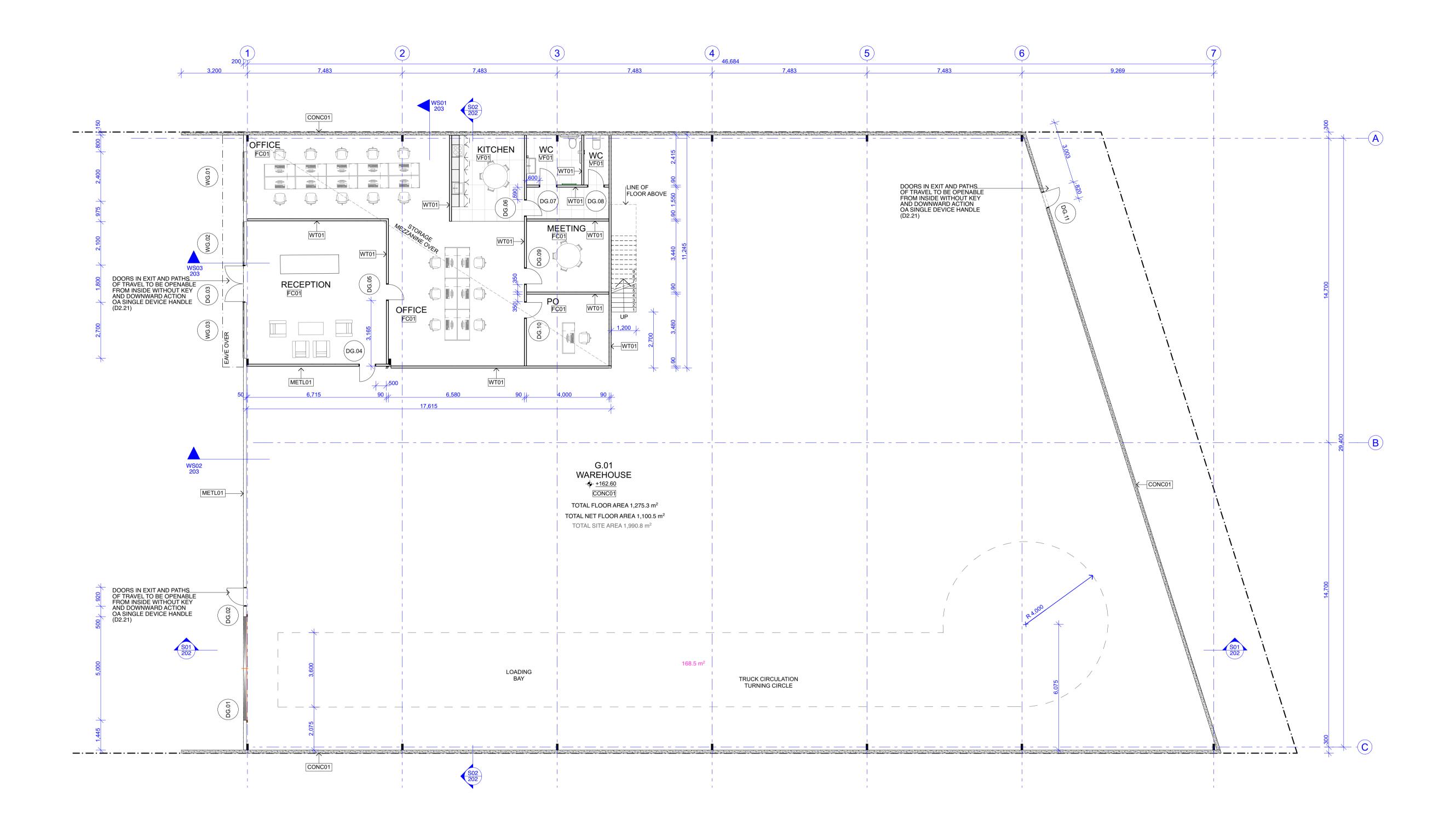




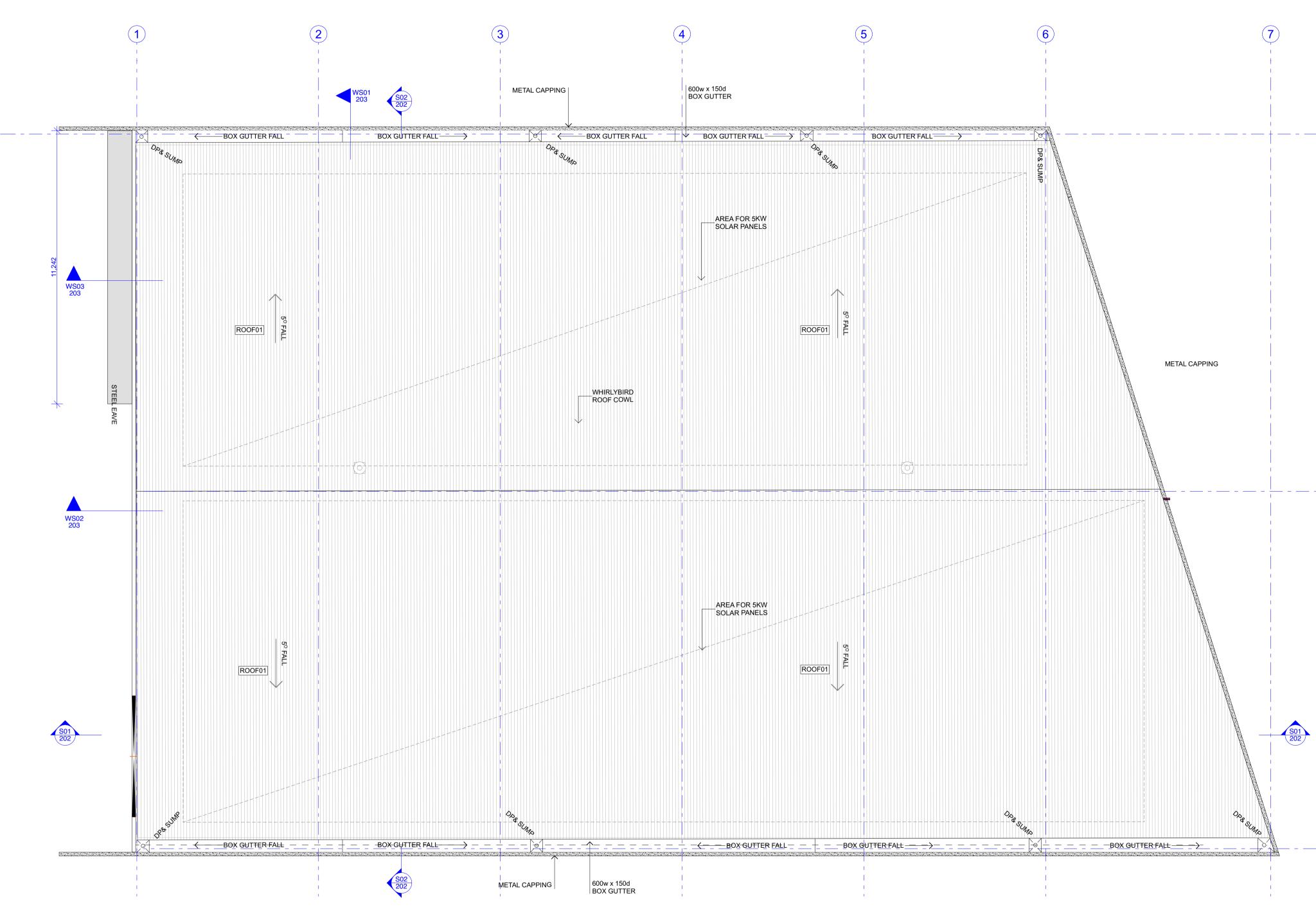














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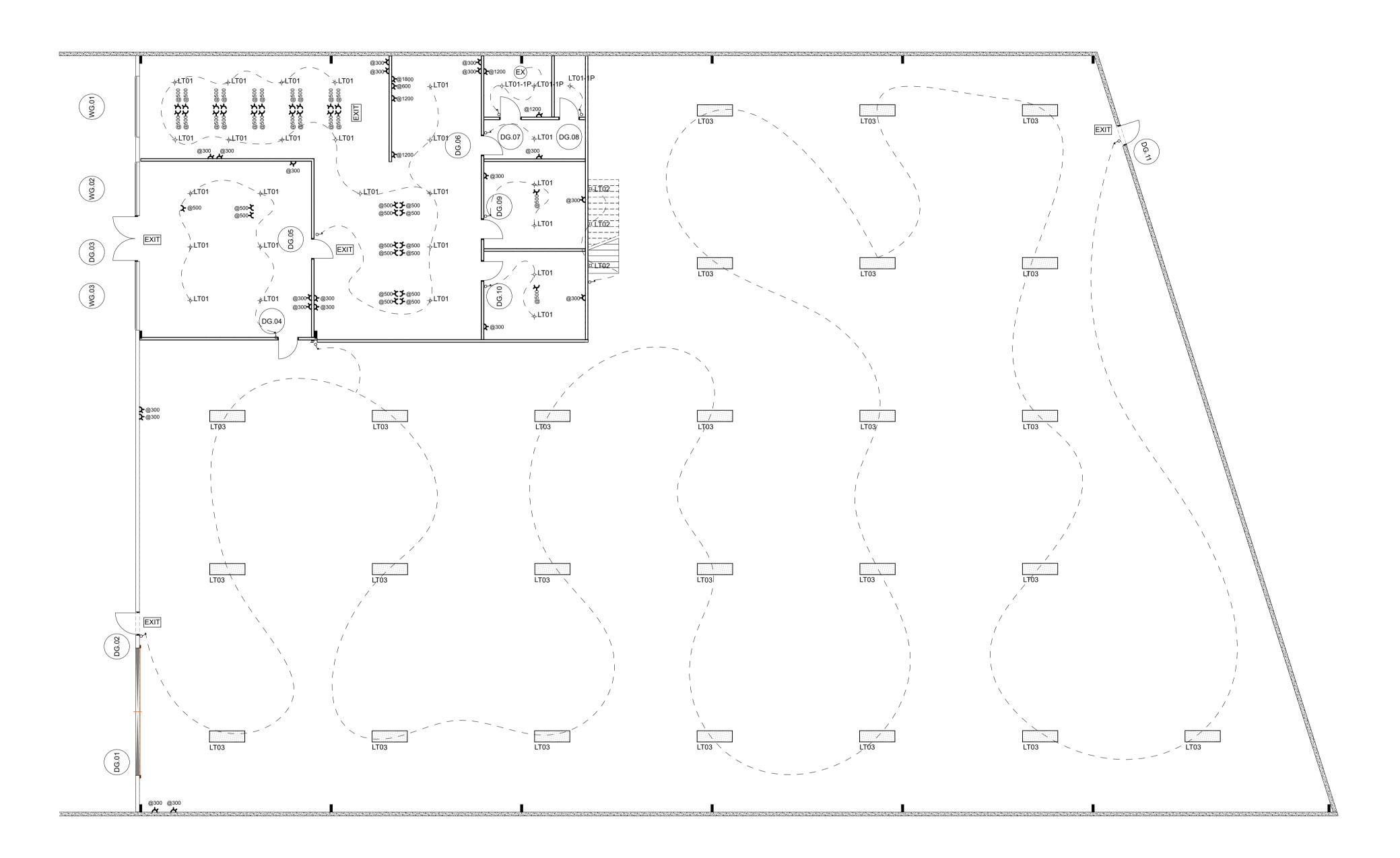
-**B**

DRAWING STAMP TOWN PLANNING
 ISSUE
 DATE
 REASON FOR ISSUE

 TP01
 07/12/2024
 TOWN PLANNING

 CD01
 04/02/2025
 FOR CONSTRUCTION
 COPYRIGHT OF THIS DRAWING AND THE DESIGN DESCRIBED HEREIN IS VESTED IN VINCENT JARVIS STUDIO PTY LTD BEFORE COMMENCING ANY WORK CONTRACTORS MUST VERIFY ALL DIMENSIONS AND LEVELS ON THE SITE AND SUBMIT ALL SHOP DRAWINGS AND COST VARIATIONS TO THE DESIGNER FOR THEIR WRITEN APPROVAL VINCENT JARVIS STUDIO 86 ROWENA PDE RICHMOND VICTORIA 3121 AUSTRALIA ABN 66 654 661 688 ACN 654 761 765 Et info@wireintarvis.com.au www.vincentjarvis.com.au PROJECT NEW WAREHOUSE ADDRESS ADDRESS 28 PLATINUM COURT THRUGOONA NSW 2640 DWG TITLE ROOF PLAN

DRAWN PROJECT NO. JS 2423 SCALE DATE STARTED 1:100@A1 NOV 2023 REVISION DWG NO. CD01 106





PR RCP & ELECTRICAL PLAN - 1:100

RCP & ELECTRICAL LEGEND

| BH XXXX | BULKHEAD HEIGHT | |
|-----------|--|-------------------------|
| CH XXXX | CEILING HEIGHT |) LT01 |
| XXXX AFFL | NOMINATED HEIGHT ABOVE FINISHED FLOOR LEVEL | Ú LT02 |
| PC01 | PLASTERBOARD CEILING |) LT03 |
| PC02 | MOISTURE RESISTANT PLASTERBOARD CEILING | $\overline{\bigotimes}$ |
| CONC01 | EXPOSED CONCRETE CEILING | LT04 |
| EAVE01 | VILLABOARD |)۞(105 LT0 |
| PLMT01 | RECESSED INTERNAL BLIND PELMET | |
| | | |
| | | |

LED RECESSED MOUNTED DOWNLIGHT LED RECESSED MOUNTED DOWNLIGHT - IP45 RATED LED SURFACE MOUNTED DOWNLIGHT SELECT INTERNAL WALL LIGHT TYPE 01 SELECT INTERNAL WALL LIGHT TYPE 02 SELECT EXTERNAL WALL LIGHT EXTERNAL GARDEN LIGHT FEATURE PENDANT LIGHT TYPE 01 FEATURE PENDANT LIGHT TYPE 02

LT07

DL01

______ PL02

FLUSH CEILING ACCE FLUSH MOUNTED CEI EX DOMESTIC SMOKE DE) SD THERMOSTAT FOXTEL TH DATA / INTERNET POIN FX

WIP

TV

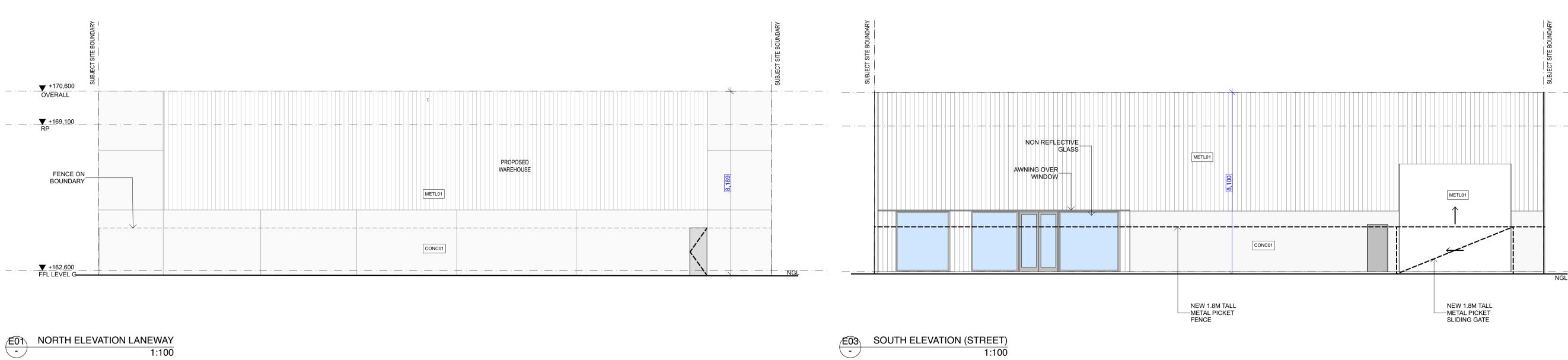
WIRELESS INTERNET MASTER TELEVISION

| | | SERV | ICES LEGEND | SPEC LEGE | IALIST RCP & ELECTRICAL |
|--|---------------|--|---|--|---|
| ESS PANEL EILING EXHAUST GRILL ETECTOR INT POINT I AERIAL WP MS | MOTION SENSOR | HWS MP PV01 RH01 HYD. SEC GAS ELEC WTR | HOT WATER SERVICE METER PANEL PHOTOVOLTAIC SOLAR PANELS RANGEHOOD TYPE 01 HYDRONIC BOILER/HEAT PUMP SECURITY ACCESS PANEL SWITCHBOARD GAS METER ELECTRICAL METER WATER METER | FB01 FB02 FB02 FB02 FB02 FB02 FB02 FB02 FB02 | FLOORBOX 01 FLOORBOX 02 15W/MTR DIMMABLE WARM WHITE LED STRIP LED STRIP ILLUMINATED GARMENT RAIL ON REED STRIP TO ROBE/WIR LED PANEL LIGHT 10W/MTR IP65 FLEXIBLE LED STRIP WITH ALUMINIUM PROFILE |
| | | | | | |

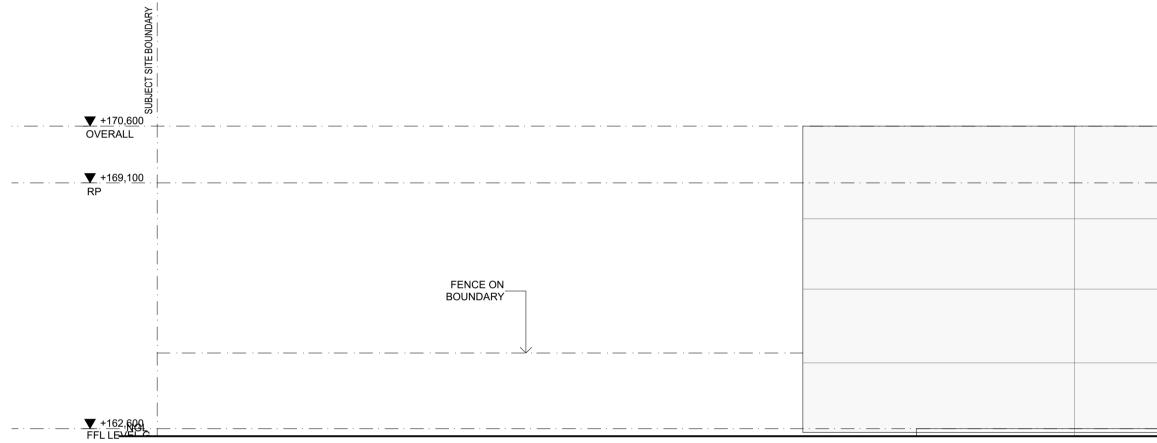
TRICALMECHANICAL LEGEND

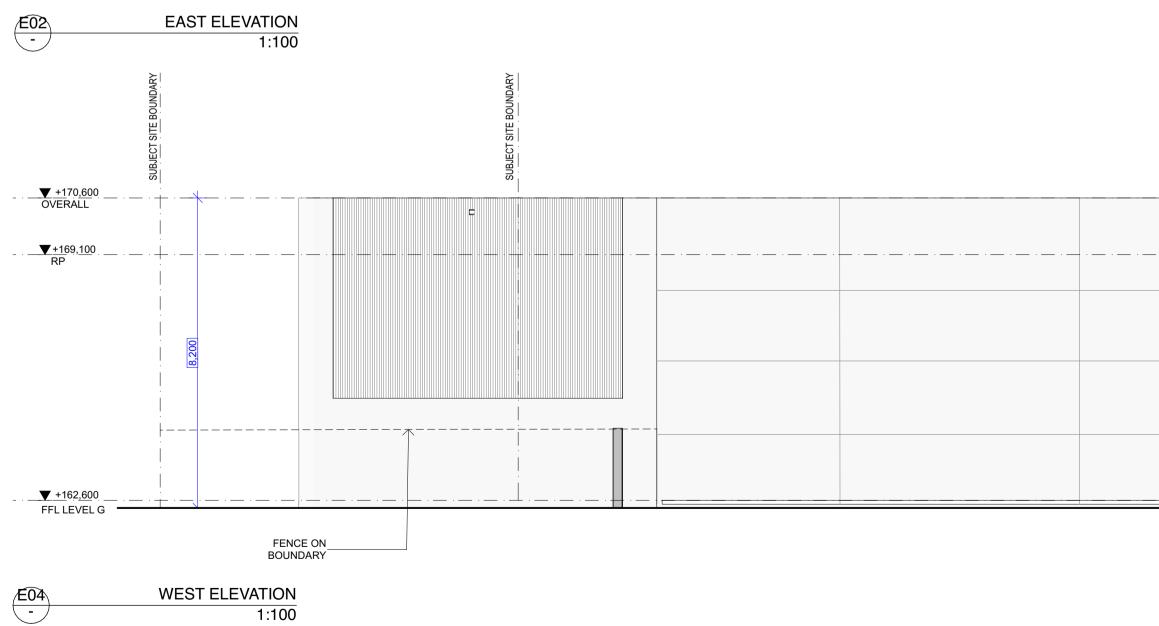
| R01 | LINEAR BAR GRILLE | |
|-------|---|---|
| SD01 | LINEAR SLOT DIFFUSER (CEILING MO | I |
| RA . | RETURN AIR | |
| CU | FAN COIL UNIT CONCEALED IN CEILING CAVITY/BULKHEAD | |
| CC | FAN COIL CONDENSER UNIT | |
| INF01 | HYDRONIC MANIFOLD | |
| IP01 | HYDRONIC HEATING PANEL | |
| VV01 | WALL VENT FOR EXHUAST FAN | |
| | | |









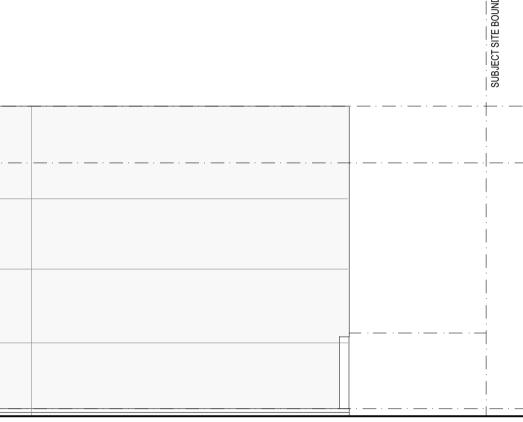


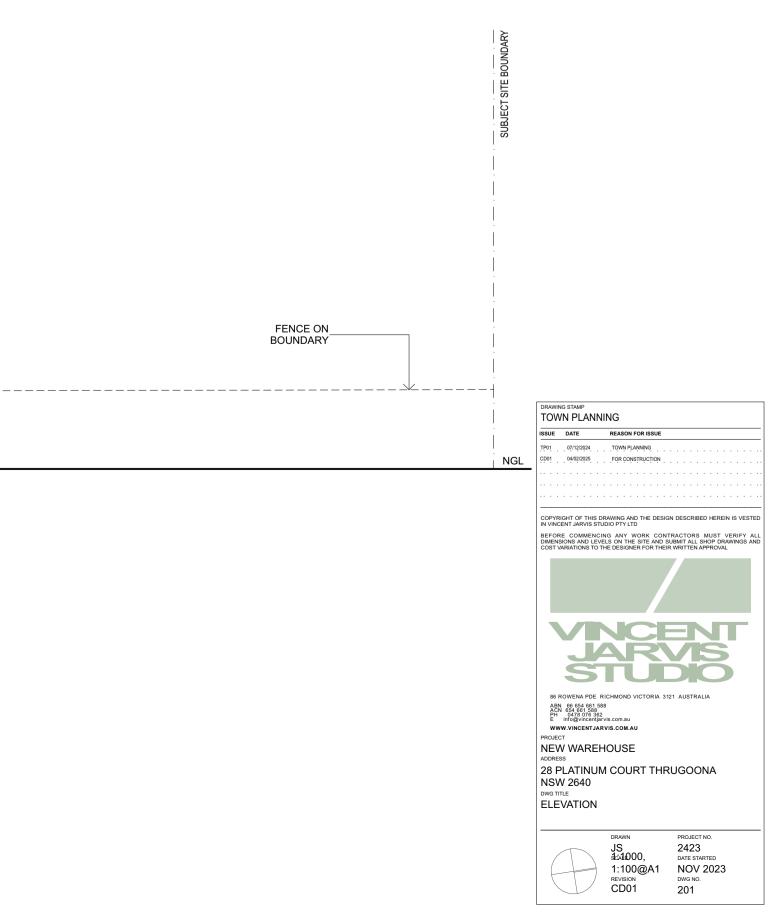
| |
|---|
| NC01 |
| PPOSED EHOUSE RETE WALL JNDARY |
| |
| |

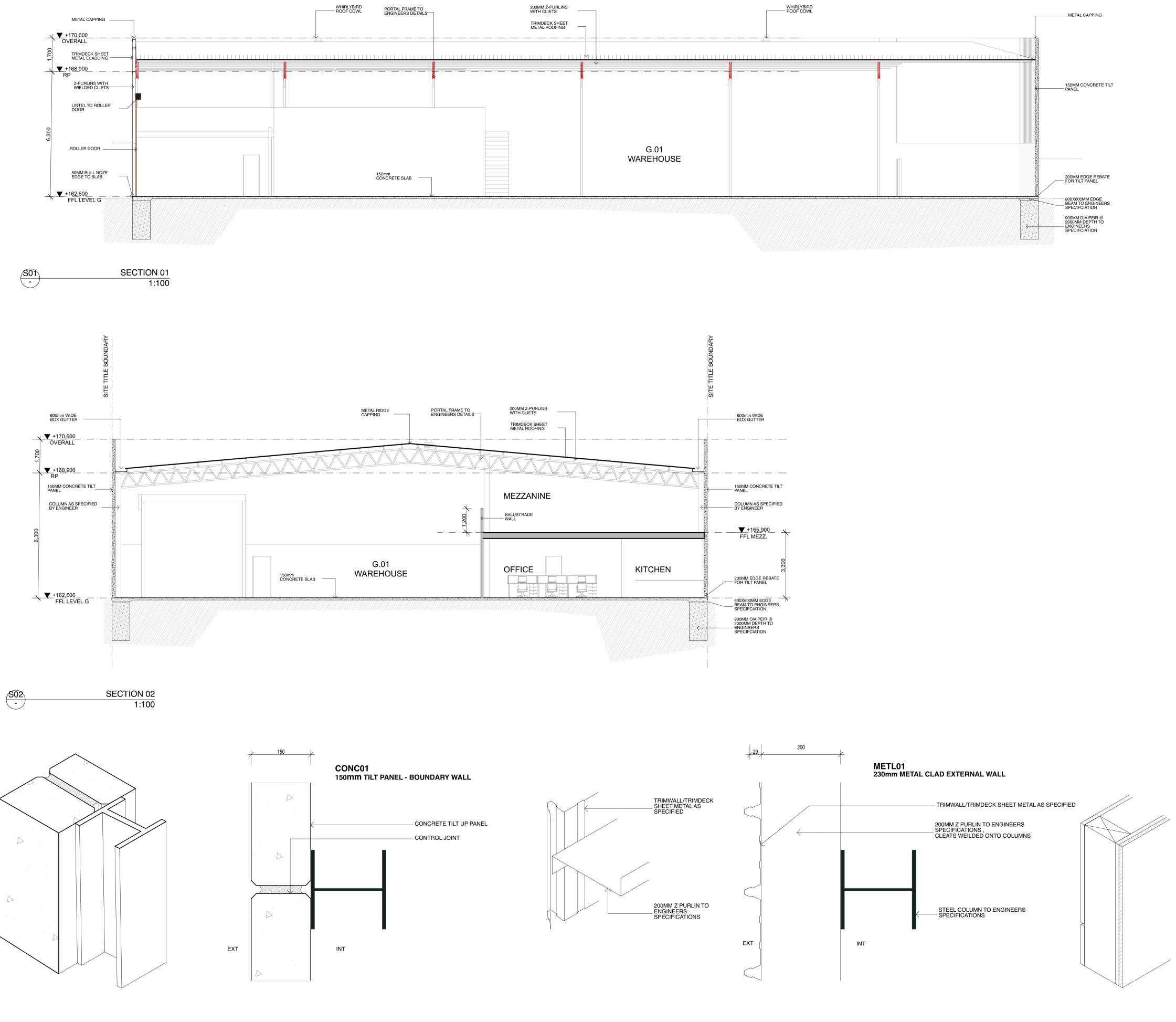
| · · · · · · · · _ | | · · · · · · · · _ |
|---|-------------|-------------------|
| CONC01 | | |
| PROPOSED WAREHOUSE CONCRETE WALL ON BOUNDARY | | |
| | | , <u> </u> |
| | · · · · · · | |



EXTERNAL FINISHES LEGEND CONCRETE 01 - TILT PANEL CONCRETE CONC01 METAL 01 - MONUMENT COLORBOND SHEET METAL METL01







WALL TYPES SCHEDULE 1:5

-

NOTE: IN WET AREAS, TANK TO FULL EXTENT OF SHOWERS AND TO 150MM AFFL TO ALL OTHER AREAS

NOTE: IN WET AREAS, 13MM GYPROCK AQUACHEK PLASTERBOARD IS TO BE USED & TO BE FINISHED WITH WALL TILES (IF SPECIFIED)

- SELECTED TILE

90mm STUDS AT 600MM MAX CENTRES

BULK INSULATION

129

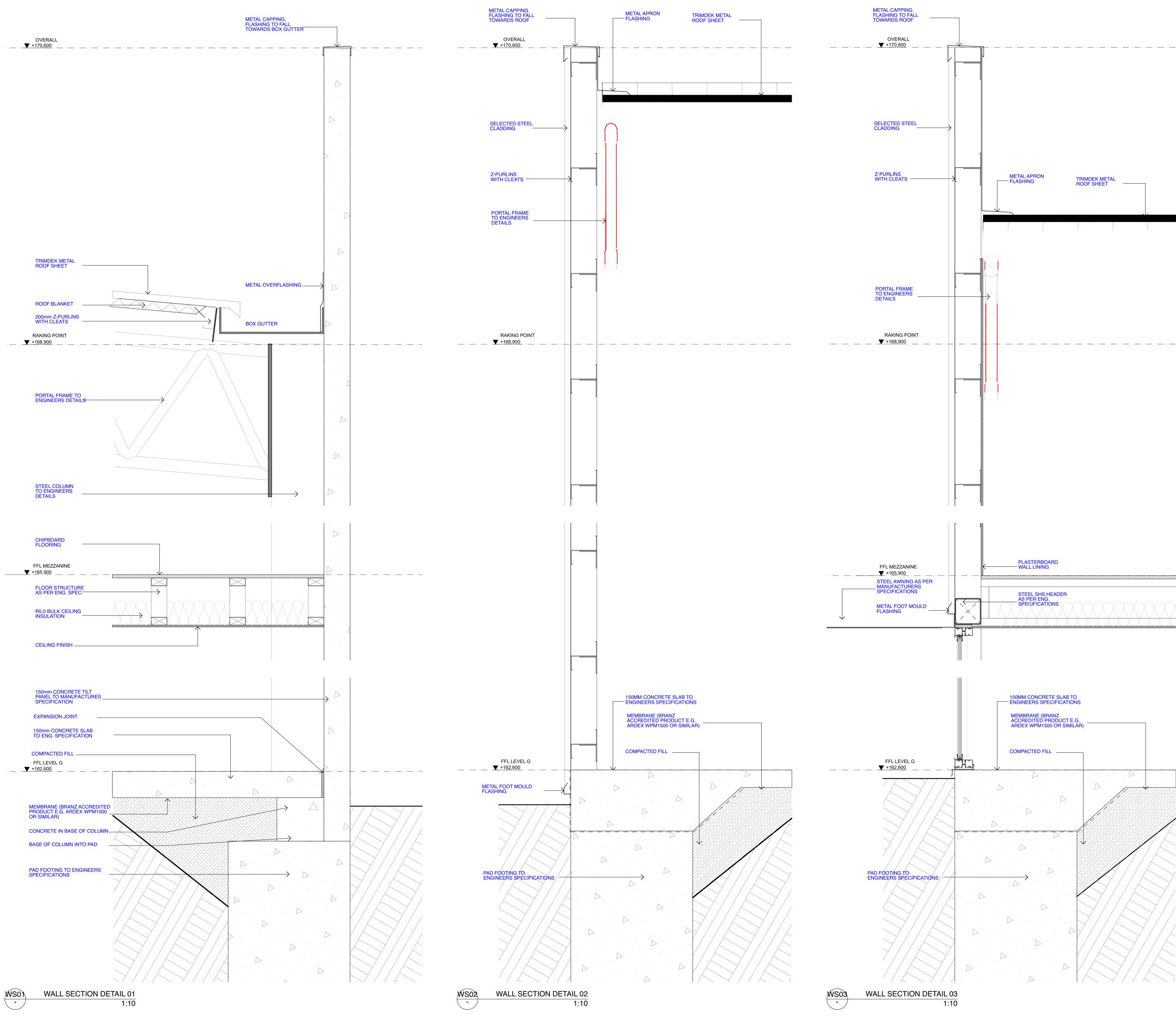
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INT

- 13MM PLASTERBOARD

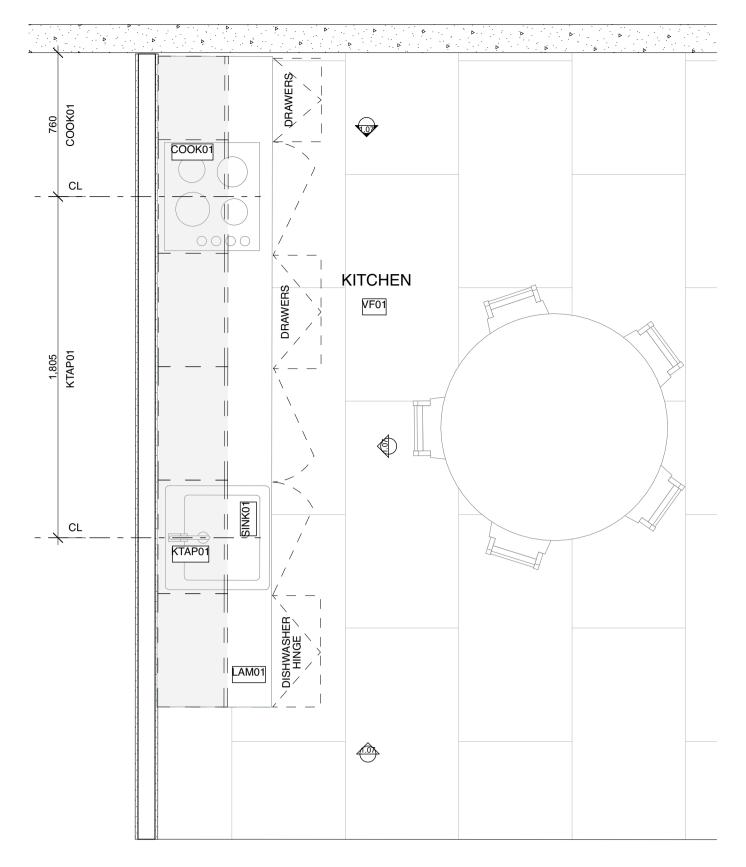
WT01 90mm TIMBER STUD WALL

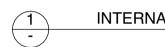




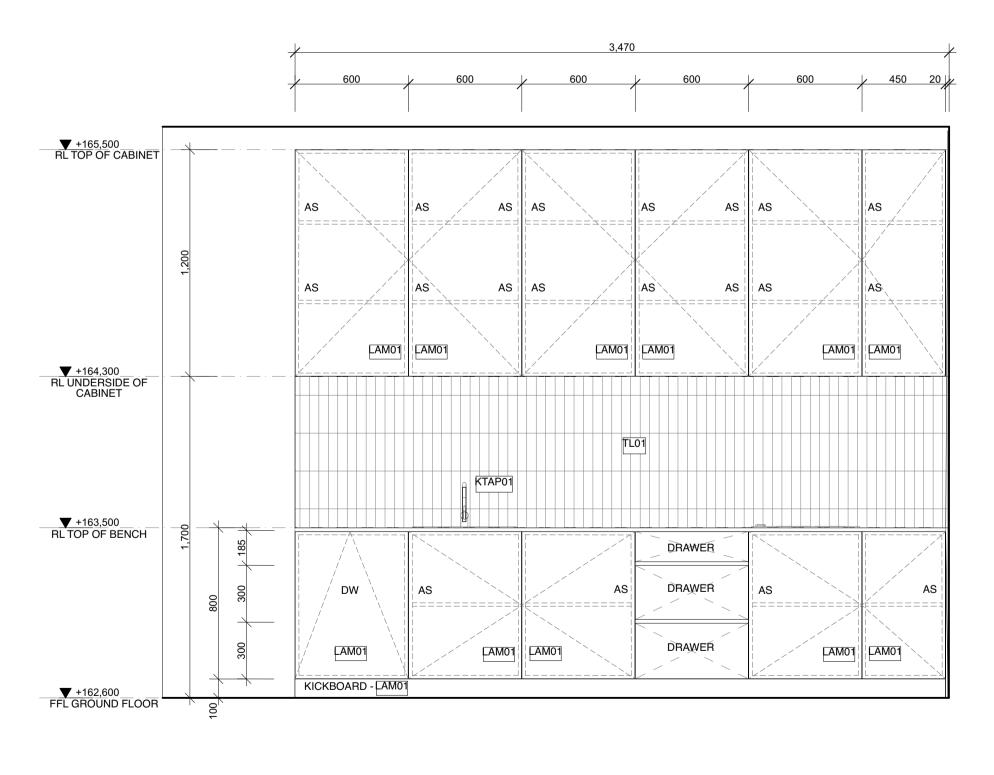


INTERIORS

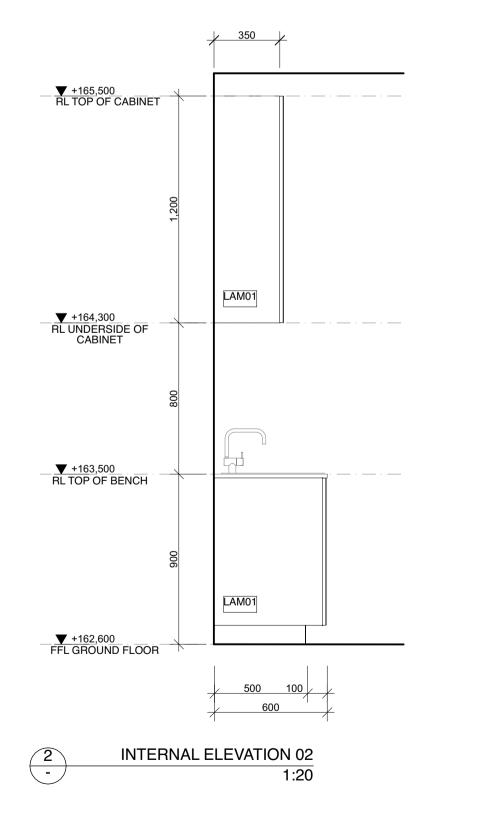


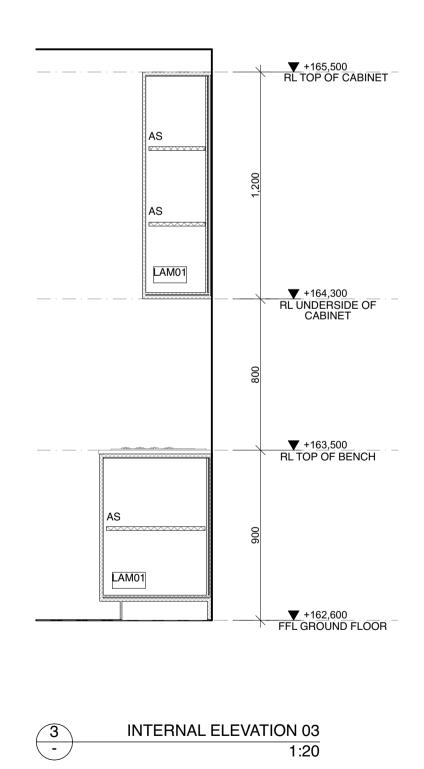


INTERNAL KITCHEN PLAN 1:20

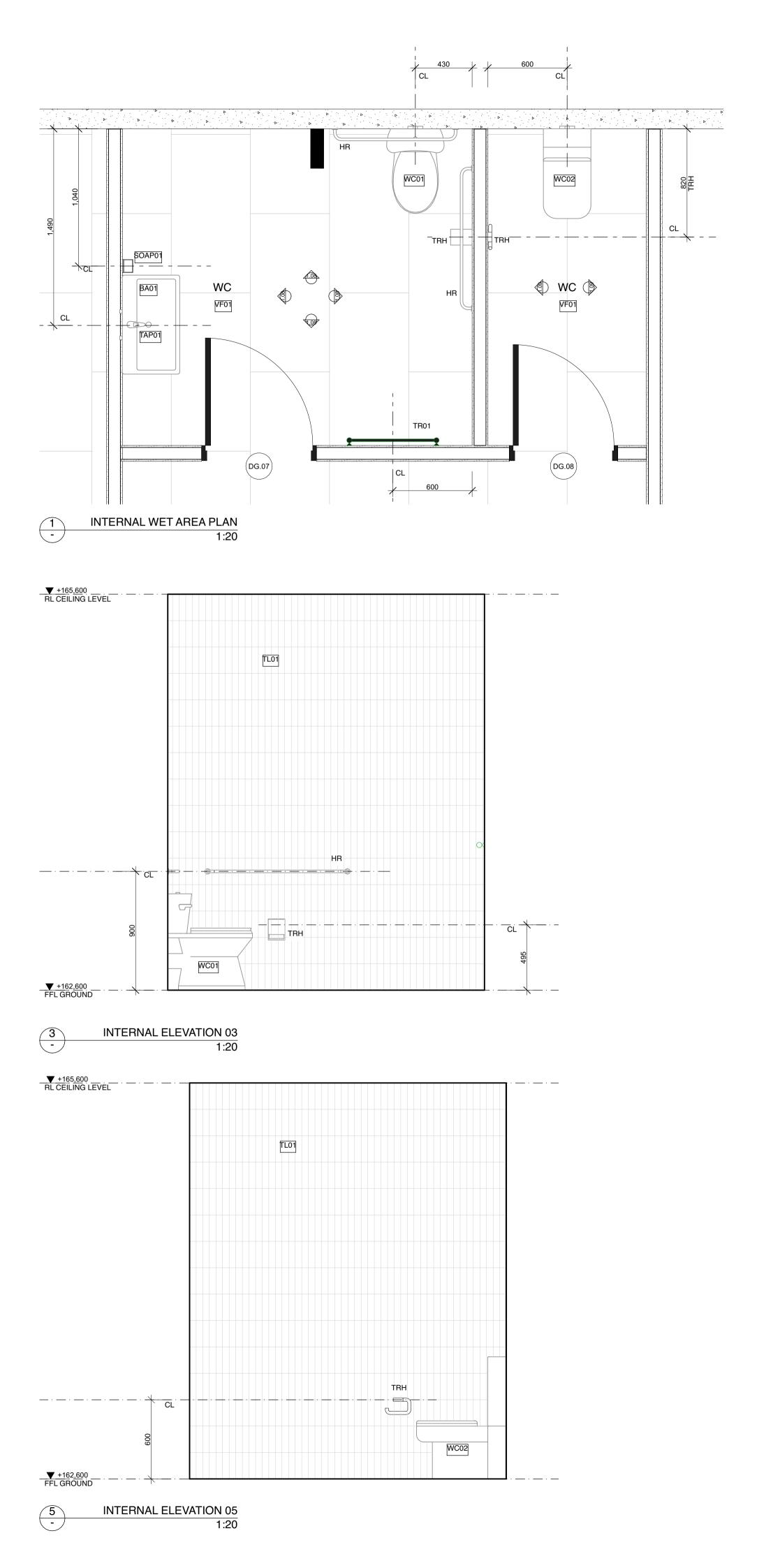


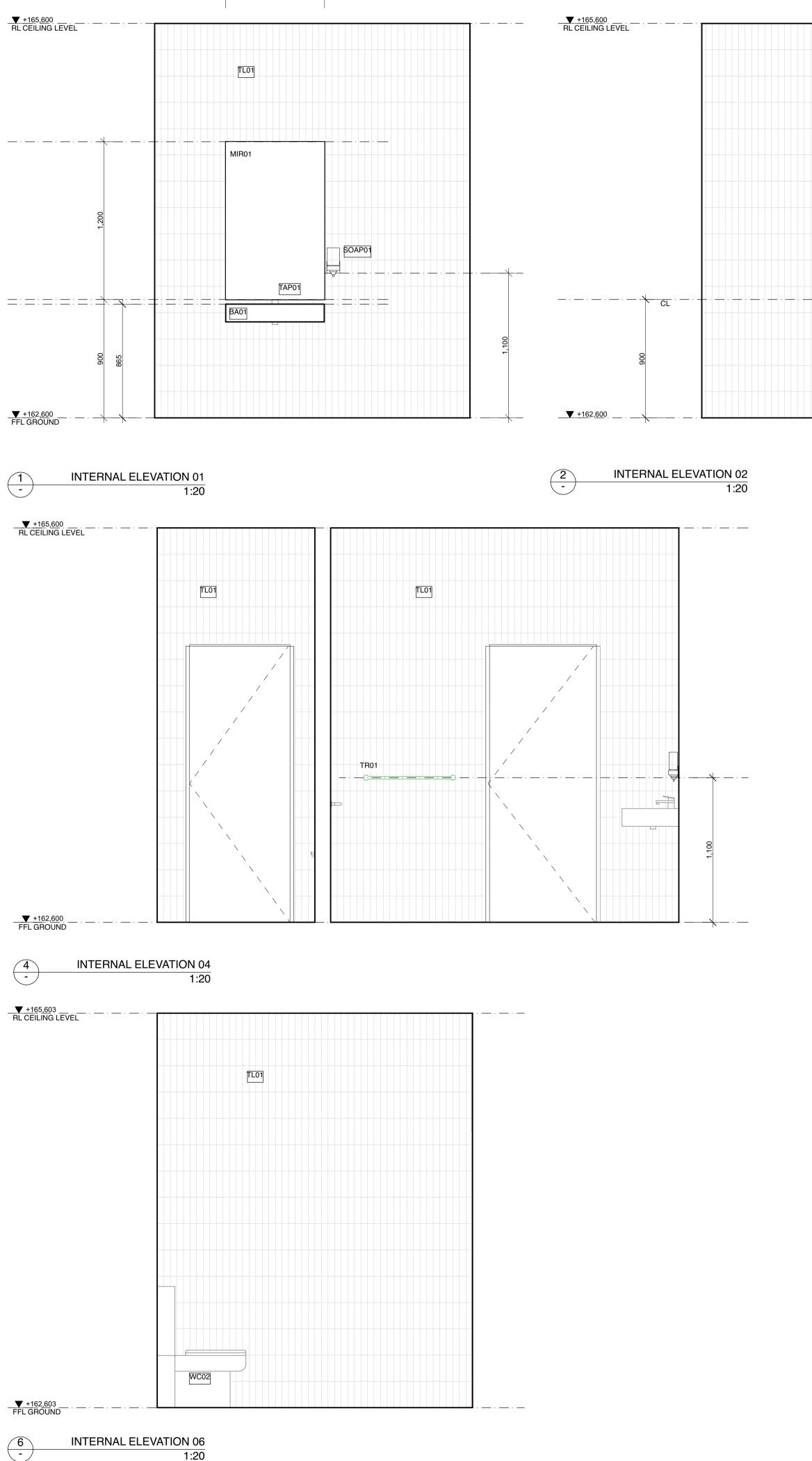
1INTERNAL ELEVATION 01-1:20





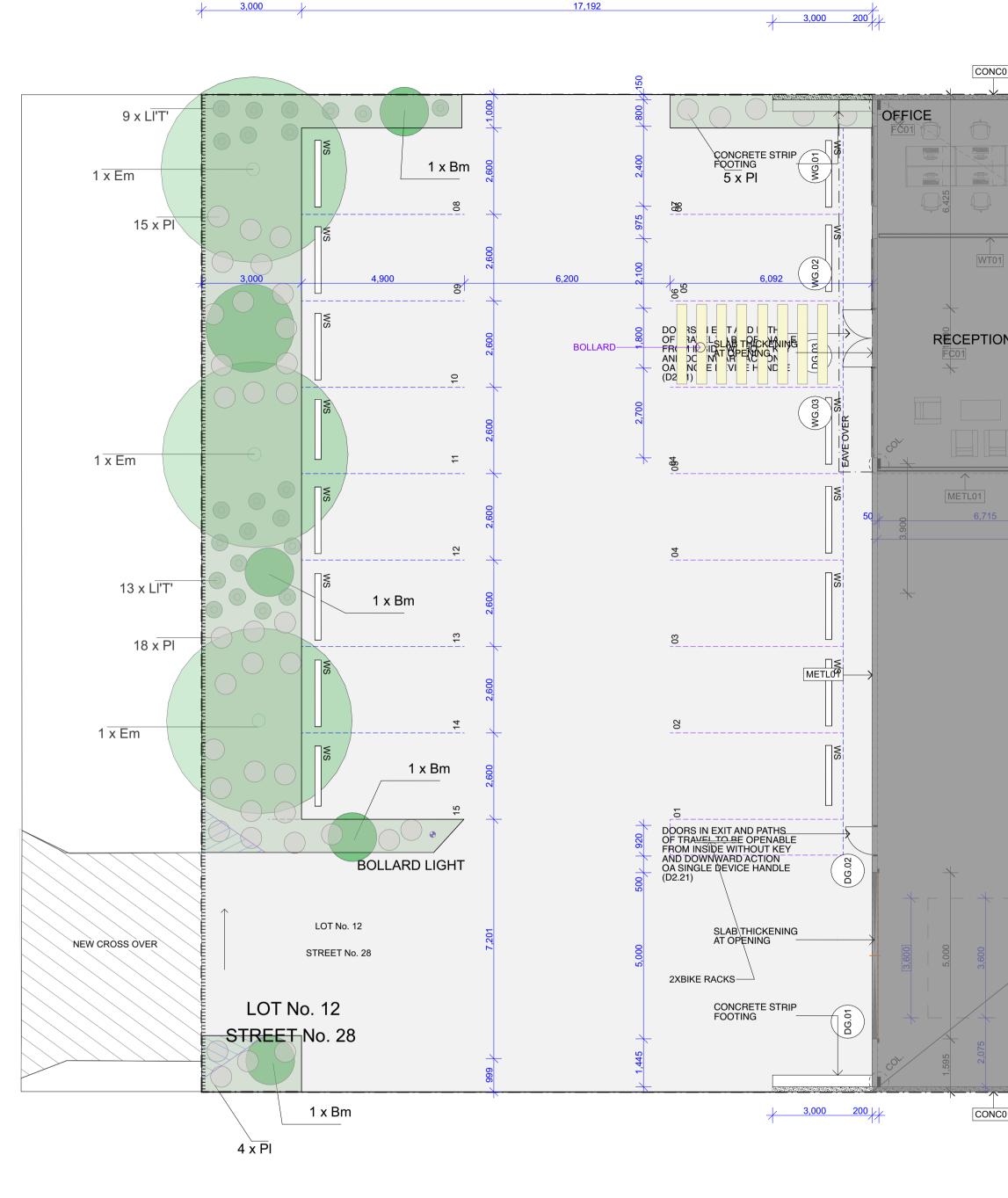






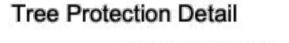
INTERNAL ELEVATION 06 1:20

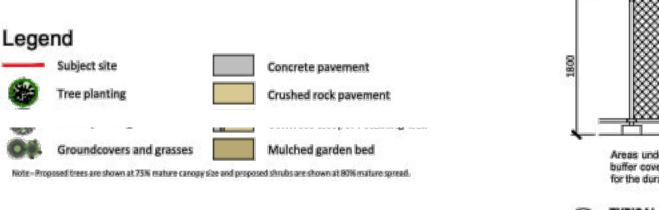


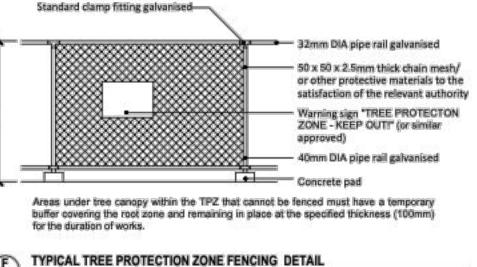


LANDSCAPE PLAN 1:100

Legend







Plant Schedule

| CODE | BOTANIC NAME | COMMON NAME | SIZE (MATURITY) | RECOMMEND POT SIZE | QUANTITY |
|------------------|--------------------------------|-------------------------|-----------------|-----------------------|----------|
| TREES | | • | | | |
| Bm | Banksia marginata | Silver Banksia | 2-12 x 2-6 | 150mm | 4 |
| Cc'S' | Corymbia citriodora 'Scentous' | Dwarf Lemon Scented Gum | 7x3 | 2m tall | 1 |
| (Em | Eucalyptus melliodora | Yellow Box | 10-15 x 8-10 | 2m tall | 3 |
| GRASSES | | | | | |
| uPT ¹ | Lomandra longifolia 'Tanika' | Tanika Mat Rush | 0.5 x 0.5 | 150mm | 24 |
| PI | Poa labillordierei | Common Tussock-grass | 1x1 | 150mm | 42 |
| GROUND | COVERS | • | | | |
| | | | | | |

| CODE | BOTANIC NAME | COMMON NAME | SIZE (MATURITY) | RECOMMEND POT SIZE | QUANTITY |
|------------------|--------------------------------|-------------------------|-----------------|-----------------------|----------|
| TREES | | | | | |
| Bm | Banksia marginata | Silver Banksia | 2-12 x 2-6 | 150mm | 4 |
| Cc'S' | Corymbia citriodora 'Scentous' | Dwarf Lemon Scented Gum | 7x3 | 2m tall | 1 |
| (Em | Eucalyptus melliodora | Yellow Box | 10-15 x/8-10 | 2m tall | 3 |
| GRASSES | 5 | | | | |
| ĮľŦ ¹ | Lomandra longifolia 'Tanika' | Tanika Mat Rush | 0.5 x 0.5 | 150mm | 24 |
| PI | Poa labillordierei | Common Tussock-grass | 1x1 | 150mm | 42 |
| | | | | | |
| GROUND | COVERS | | | | |

FIGILL FORELLE



Bm - Silver Banksia

(EVERGREEN)

- construction.

- maximum rate.
- accommodate localised collection of ground water. range contact local nursery to obtain advice on improving the pH level and individual plant tolerance of specific site pH level.
- with AS.4419-2003.
- developed root system and be free of pest and disease.
- applied to all garden beds at a depth of 75mm.
- 14. (White) Cypress Pine (Callitris columellaris) should not be used unless proven to be a recycled
- stakes. Fasten with 50mm fabric ties. 16. All shrubs are to be evenly spaced and located as per drawings. 17. Unless otherwise indicated, install timber or black metal edging, as per detail, to all garden bed, lawn and gravel path borders.
- 19. Re-grade proposed lawn areas to provide smooth contours. Rake to remove soil clods and rubble.

Tree Protection Notes

Prior to commencement of any building or demolition works on the land, the Tree Protection Zone (TPZ) of existing trees to be retained must be established on or adjacent to the subject site. TPZs are calculated according to AS.4970-2009 (Protection of Trees on Development Sites) and are equal to 12 x the diameter of the tree trunk at 1.4m from the ground. Encroachment within or variations to the TPZ are possible but must be in accordance with AS.4970-2009. TPZs and Tree Protection Fencing is to be maintained during, and until completion of, all buildings and works including landscaping, to the satisfaction of the Responsible Authority.

Tree Protection Zone measures to be established in accordance with Australian Standard 4970-2009 and are to include the following: Erection of solid chain mesh fencing, or a similar type of fencing, at a minimum height of 1.8m,

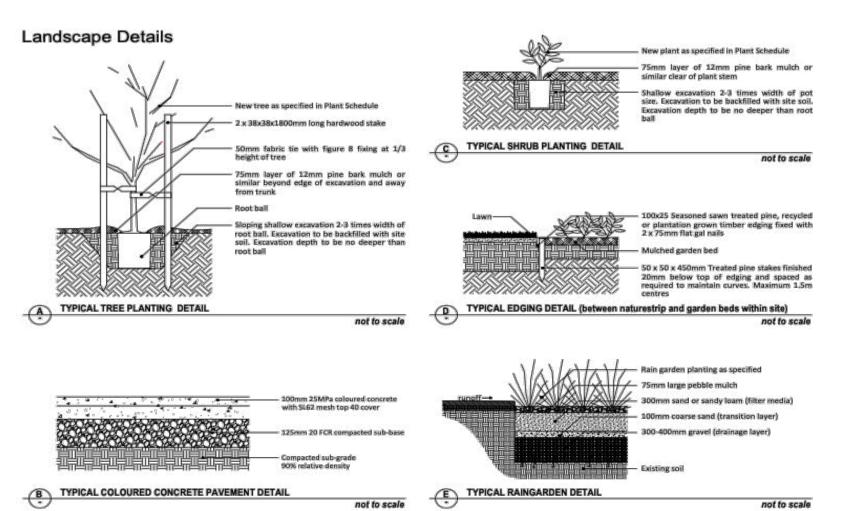
- Australian Standards for Temporary Fencing AS 4687.
- Signs are to be placed around the perimeter of the fencing, identifying the area as a TPZ. The signs are Australian Standard 1319.
- · Mulch is to be placed over the entire soil surface within the TPZ, to a depth of 100mm and supplementary watering is to be provided during dry weather.
- approved in writing by the Responsible Authority. · All supports and bracing are to be outside TPZ and any excavation for supports or bracing is to avoid

not to scale

- damaging the tree roots.
- No storage or dumping of tools, equipment or waste is to occur within the tree protection zone.

Where construction is approved within TPZ, fencing and mulch are to be placed up to, and along the line of, the approved proposal. Fencing may only be repositioned by an authorized person, and only during approved construction within the TPZ, and must be restored in accordance with the above requirements at all other times.





not to scale

CONC0



Cc'S' - Dwarf Lemon Scented Gum (EVERGREEN)







Em - Yellow Gum (EVERGREEN)



PI - Tussock Grass

(EVERGREEN)



Ca - Everlasting Buttons

Preparation, Planting and Establishment Notes

All underground services to be verified by Contractor prior to commencement of work. All setout and levels must be checked and approved on site by the superintendent prior to

Any discrepancies must be reported immediately to the superintendent or landscape architect. Figured dimensions have preference over scaled dimensions. Drawings are to be read in conjunction with applicable project specifications and engineering documents. All construction to be in accordance with all relevant Australian Standards, including all revisions,

council requirements and industry standards for methods and quality of construction. Weeds are to be removed from site prior to construction. Herbicide to be used sparingly. If required, use a non-residual glyphosate herbicide in any registered formulae, at the recommended

7. Site to be graded towards garden beds, lawn or gravel areas. Adjust grading accordingly to 8. Soil pH is to be tested and should be slightly acidic to neutral (pH - 5.5 to 7.0). If outside of this

9. Clay soils should be checked for responsiveness to gypsum which can allow plant roots to penetrate the soil. If required, add gypsum according to manufacturer's specifications. 10. Cultivation of existing soil to be minimal. Improve existing soil with organic material such as well rotted manures, soil improvers or compost prepared to AS.4454-2003. Top dress existing soil with organic material and cover with mulch. If importing of topsoil is required, then soil must comply

11. Confirm plant quantities in Planting Schedule. Any discrepancies between Planting Schedule and plan are to be reported to the Landscape Architect before proceeding. Plants are to have well 12. Unless otherwise indicated, 12mm uncoloured Pine Bark mulch (or approved equivalent) is to be

13. Fertilise plants according to individual species requirements. Apply Seasol upon initial planting to target roots and promote healthy, balanced growth. Apply liquid Phostogen every three months. Timber products to be treated pine, recycled or plantation grown. Jarrah, Red Gum or Native

15. Each planted tree is to be staked for 1 to 2 years, as per planting detail, with 38x38x1800 hard wood

18. Install a drip watering system to all garden beds and connect to rainwater tank or mains connection. Contractor or plumber to confirm location of connection and layout of irrigation system on site.

20. Seeded lawn to be non-invasive grass species such as: Queensland Blue-Grass (Dicantheum sericeum), Red-leg Grass (Bothriocholoa macra) or Weeping Grass (Microlaena stipoides) 21. Instant turf is to be obtained from a specialist grower of cultivated turf. Provide turf of even

thickness, free from weeds and other foreign matter. Install as per growers specifications. 22. Follow-up maintenance should be undertaken every 4-6 weeks for 2 years following establishment. Dead or diseased plants should be replaced. Monitor for weed species and remove as required. Eradicate any pest animals or insects. Water plants according to individual species' moisture needs, seasonal conditions and as advised by Local Water Authority. Monitor and prune plants and trees to as required, according to AS 4373 (Pruning of Amenity Trees). Replenish mulch annually in Spring.

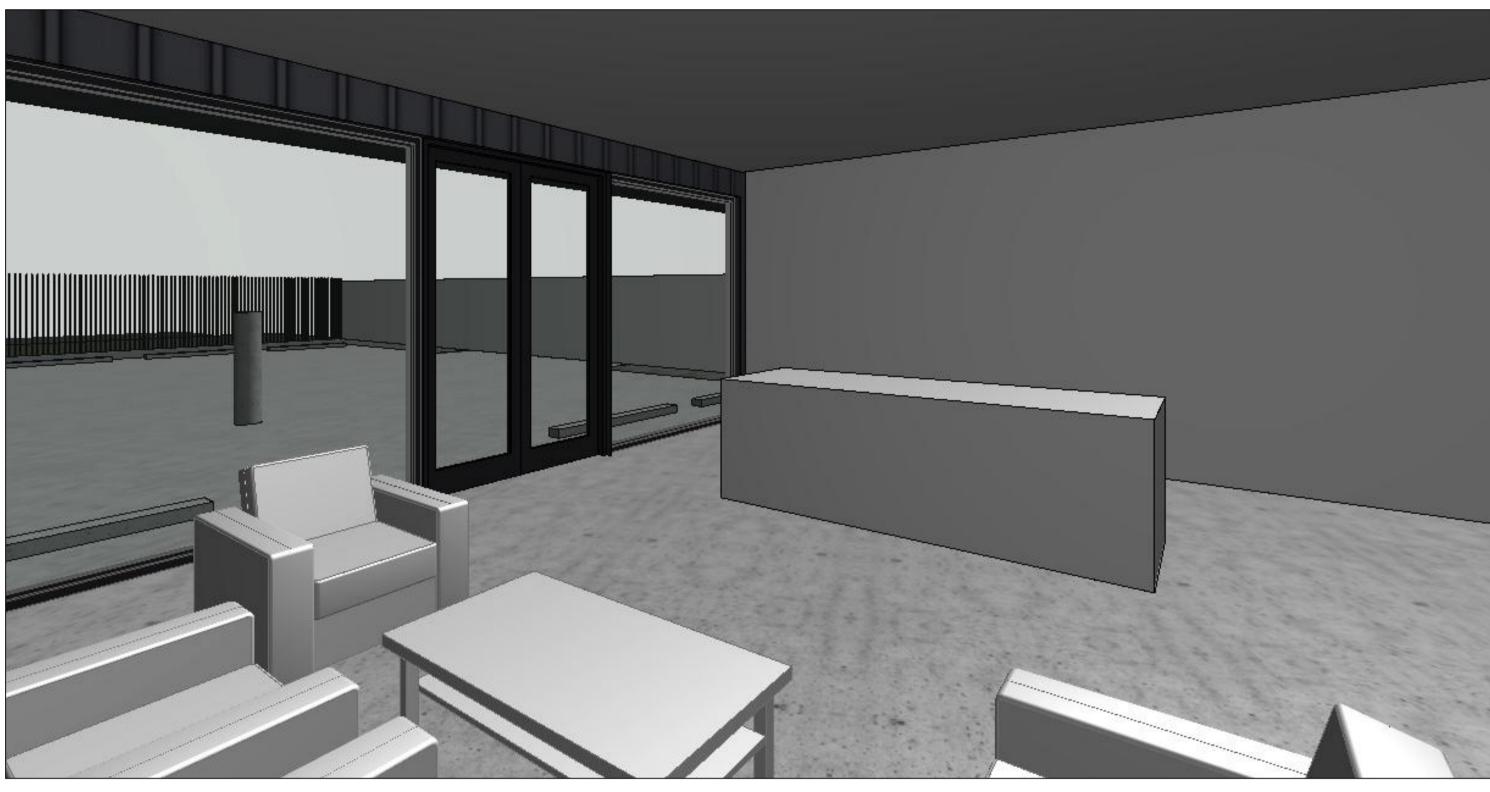
supported on and held in place by concrete pads. Alternatively, star pickets (1.5m spacing) and parawebbing may be used to define the Tree Protection area. Fencing to be in accordance with

to be visible from within the development site, and the lettering and wording are to comply with

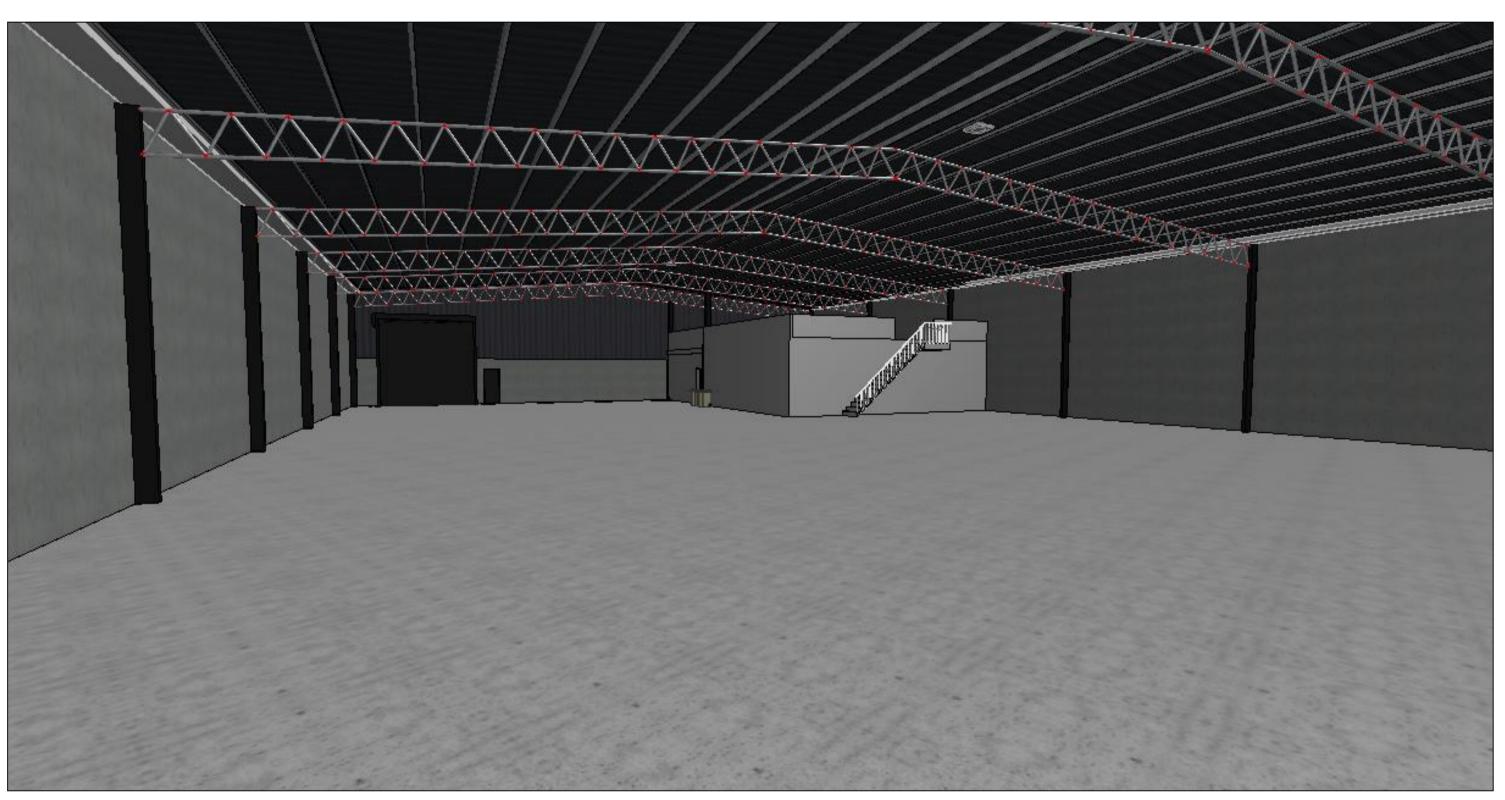
· No excavations, construction works, activities, grade changes, surface treatments or storage of materials of any kind are permitted within a TPZ unless otherwise approved by this permit or further

· No trenching is allowed within the TPZ for installation of utility services, unless the Responsible Authority has approved tree sensitive installation methods, such as horizontal soil boring.









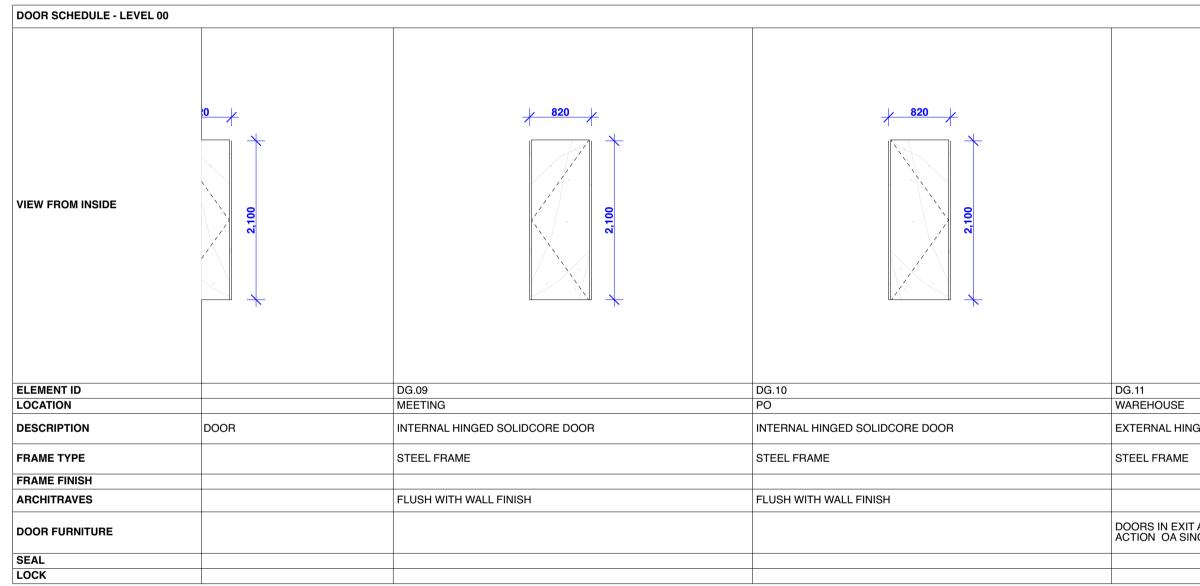


2 INTERNAL WORKSPACE VIEW - 1:218.67



DOOR SCHEDULE - LEVEL 00

| DOOR SCHEDOLE - LEVEL | | | | | | |
|-----------------------|------------------------------|--|--|--------------------------------|--------------------------------|-------------------------|
| VIEW FROM INSIDE | | | | | | |
| ELEMENT ID | DG.01 | DG.02 | DG.03 | DG.04 | DG.05 | DG.06 |
| LOCATION | WAREHOUSE | WAREHOUSE | RECEPTION | RECEPTION/ WAREHOUSE | RECEPTION/ OFFICE | KITCHEN |
| DESCRIPTION | MOTORISED GARAGE ROLLER DOOR | EXTERNAL HINGED WEATHERPROOF DOOR | ALUMINIUM FRAME WITH GLAZING HINGED SWING DOOR | INTERNAL HINGED SOLIDCORE DOOR | INTERNAL HINGED SOLIDCORE DOOR | INTERNAL HINGED SOLIDCO |
| FRAME TYPE | STEEL FRAME | STEEL FRAME | STEEL FRAME | STEEL FRAME | STEEL FRAME | STEEL FRAME |
| FRAME FINISH | MONUMENT FINISH | | | | | |
| ARCHITRAVES | | | | FLUSH WITH WALL FINISH | FLUSH WITH WALL FINISH | FLUSH WITH WALL FINISH |
| DOOR FURNITURE | HEAVY DUTY ROLLER | DOORS IN EXIT AND PATHS OF TRAVEL TO BE OPENABLE FROM INSIDE WITHOUT KEY AND DOWNWARD ACTION OA SINGLE DEVICE HANDLE (D2.21) | DOORS IN EXIT AND PATHS OF TRAVEL TO BE OPENABLE FROM INSIDE WITHOUT KEY AND DOWNWARD ACTION OA SINGLE DEVICE HANDLE (D2.21) | | | |
| SEAL | WEATHER SEALS | | | | | |
| LOCK | MANUAL LOCKING SYSTEM | | | | | |

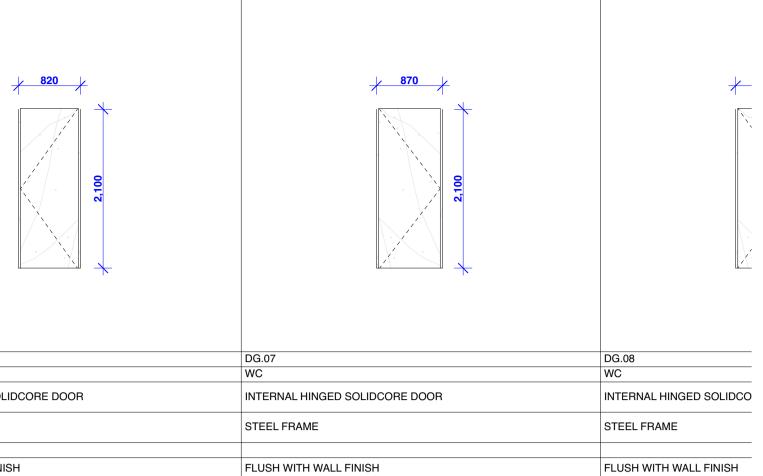


| LEVEL 00 WINDOW SCHEDULE | | |
|---|---|---|
| VIEW FROM INSIDE | | |
| | WG.01 | WG.02 |
| LOCATION | OFFICE | RECEPTION |
| DESCRIPTION | ALUMINIUM FRAME FIXED GLAZED PARTITION | ALUMINIUM FRAME FIXED GLAZED PARTITION |
| NOM. W x H SIZE | 2,400×2,700 | 2,100×2,700 |
| FRAME THICKENESS SURFACE AREA OF GLAZING | 50.0 | 50.0 |
| SURFACE AREA OF GLAZING | 6 | 6 |
| (sq.m) FRAME FINISH | POWDERCOATED MONUMENT TO MATCH CLADDING | POWDERCOATED MONUMENT TO MATCH CLADDING |
| GLASS TYPE | | |
| REVEALS | EZI-REVEAL TO MATCH WALL | EZI-REVEAL TO MATCH WALL |
| WINDOW COVERINGS | N/A | N/A |
| FLYSCREEN | N/A | N/A |
| THRESHOLD | N/A | |
| MINIMUM PERFORMANCE | | N/A |
| HARDWARE | | |

EXTERNAL HINGED WEATHERPR(

STEEL FRAME

DOORS IN EXIT AND PATHS OF TF ACTION OA SINGLE DEVICE HANI



| ISSUE | DATE | REASON FOR ISSUE | |
|---|---|---|---|
| | | | |
| TP01 . CD01 | 07/12/2024 04/02/2025 | | |
| | 04/02/2023 | FOR CONSTRUCTION | |
| | | | |
| | | | |
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| | | DRAWING AND THE DE TUDIO PTY LTD | SIGN DESCRIBED HEREIN IS VESTED |
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DIRECTOR M. Ε. W. STUDIO

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