# **1840 - CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 120 LEILA RD, CARNEGIE, VIC, 3163 WORKS AREA

| DRAWING NO. | DRAWING TITLE                                |
|-------------|--|
| A00         | COVER SHEET & LOCATION PLAN                  |
| A01         | GENERAL NOTES                                |
| A02         | SITE PLAN - EX/DEMO                          |
| A03         | SITE PLAN - PROPOSED                         |
| A04         | SERVICE PLAN - EXISTING UNDERGROUND SERVICES |
| A05         | GROUND FLOOR PLAN - PROPOSED                 |
| A06         | ROOF PLAN                                    |
| A07         | REFLECTED CEILING PLAN                       |
| A08         | ELEVATIONS (N & S)                           |
| A09         | ELEVATIONS (W&E)                             |
| A10         | SECTION A - PROPOSED                         |
| All         | SECTION B - PROPOSED                         |
| AI2         | SECTION 01 - PROPOSED                        |
| AI3         | SECTION 02 - PROPOSED                        |
| AI4         | WALL SECTIONS (Dt6 & Dt7)                    |
| A15         | WALL SECTIONS (Dt9, Dt11&Dt13)               |
| A16         | WALL SECTIONS (Dt8 & Dt10 & Dt12)            |
| AI7         | ROOM ELEVATIONS (CLUB RM.)                   |
| AI8         | ROOM ELEVATIONS (STORE; OFFICE; HALL)        |
| A19         | ROOM ELEVATION (FEMALE)                      |
| A20         | ROOM ELEVATION (ACC.)                        |
| A21         | ROOM ELEVATION (MALE)                        |
| A22         | ROOM ELEVATION (CLEANER)                     |
| A23         | ROOM ELEVATION (KIOSK)                       |
| A24         | DETAIL – ACCESSIBLE CARPARK                  |
| A25         | DOOR SCHEDULE                                |
| A26         | WINDOW SCHEDULE                              |
| A27         | FENCE (TYP.)                                 |



LOCATION PLAN (INDICATIVE ONLY)

# architecture A TENDER - ISSUED TO CLIENT TENDER - ISSUED TO CLIENT (REVISED) matters

03.05.21 03.06.24

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CLIENT DETAILS Glen Eira City Council

ADDRESS CRN GLEN EIRA & HAWTHORN RD, CAUFIELD VIC, 3162

### PROJECT **CARNEGIE CYCLING CLUB PAVILION - PACKER PARK**

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## **NEW CYCLING CLUB**

PAVILION



DRAWING

**COVER SHEET & LOCATION** PLAN Scale: AS SHOWN @ A3 Date: 3/06/2024 PROJECT No. DRAWING No. REVISION A00 Α 1840

| NOTES: GENERAL  | NOTES:  | NOTE:   |
|---|---|---|
| 1. ALL WORKS SHALL COMPLY WITH THE REQUIREMENTS OF THE BCA, ALL RELEVANT<br>AUSTRALIAN STANDARDS AND RELEVANT AUTHORITIES WITH JURISDICTION OVER THE WORKS.<br>2. CONFIRM ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT, ALL DRAWINGS | 1. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH ALL STRUCTURAL AND ALL OTHER CONCULTANTS' DRAWINGS AND<br>SPECIFICATIONS AND WITH SUCH OTHER WRITTEN INSTRUCTIONS AS MAY BE ISSUED DURING THE COURSE OF THE CONTRACT. ANY<br>DISCREPANCY SHALL BE REFERRED TO THE SUPERINTENDENT BEFORE PROCEEDING WITH THE WORK. IF IN DOUBT, CONTRACTOR IS TO | 1. CONTRACTOR TO VERIFY AND CONFIRM ON SITE ALL I<br>3. ALL INTERNAL DOORS INTO A TOILET OR WET AREA TO   |
| TO BE READ IN CONJUNCTION WITH THE ENGINEER'S DRAWINGS.   | NOTIFY AND/OR SEEK ADVICE FROM THE SUPERINTENDENT.  |   |
|   | 2 . DIMENSIONS AND SIZES OF ANY MEMBER AND WALLS SHALL NOT BE OBTAINED BY SCALING THE DRAWINGS. ALL SETOUT DIMENSIONS<br>SHOWN SHALL BE CHECKED BY THE CONTRACTOR AT SITE BEFORE CONSTRUCTION COMMENCES.  | 4. CONTRACTOR TO PROVIDE SUITABLE FLASHINGS TO /<br>5. ALL WINDOWS TO BE IN ACCORDANCE WITH AS2047-20   |
| 3. TIMBER FRAMING SHALL COMPLY WITH AS 1684 - 2010<br>SERVICES  | 3. UNLESS NOTED UTHERWISE ALL LEVELS IN METRES AND ALL DIMENSIONS ARE IN MILLIMETERS.   |   |
| 4. DIAL BEFORE YOU DIG (1100) BEFORE EXCAVATING FOR CONNECTING ALL SERVICES.  | 4 . ALL SHOP DRAWINGS ARE TO BE SUBMITTED TO THE SUPERINTENDENT FOR APPROVAL.   | 6. A DOOR IN A REQUIRED EXIT OR IN THE PATH OF TRAV<br>THAT FACES A PERSON SEEKING EGRESS. BY A SINGLE I  |
| PLUMBING  | 5. ALL NEW WALLS AND CEILING TO BE INSULATED AS SPECIFIED.  | LOCATED BETWEEN 900MM TO 1200MM FROM THE FLOO<br>THROUGH OUT THE BUILDINGS.   |
| 5. THE WHOLE OF THE WORKS TO BE CARRIED OUT BY A LICENSED PLUMBER IN ACCORDANCE WITH AUTHORITY REQUIREMENTS TO A\$3500.1, A\$1684 AND A\$1598.  | 6. ALL SWTICHES ARE TO BE LOCATED 900-1100MM A.F.F.L & NOT WITHIN 50MM OF AN INTERNAL CORNER EXCEPT WHERE PROVIDED ON AN ARCHITRAVE IN ACCORDANCE WITH AS 1428.1.   | 7. ENSURE ADDITIONAL NOGGINS ARE INSTALLED & SEC  |
| 6.BUILDER TO ARRANGE ALL NOTICES, PAYALL FEES AND OBTAIN ALL NECESSARY CERTIFICATES AND APPROVAL.   | 7. ALL STUD WALLS TO FULL HEIGHT FLOOR TO ROOF RAFTERS UNLESS DETAILED OR NOTED OTHERWISE.  | 8. ANY ALTERATION OR CHANGES IN SPECIFICATION TO I<br>WORK. FAILURE TO OBTAIN WRITTEN APPROVAL WILL RE  |
| 7.ROOF PLUMBING AND FLASHING TO AS2179 AND AS2180   | 8. MINIMUM TO GET 70% FREE AIR AROUND THE UNITS TO AVOID SHORT CYCLING OF HOT AIR AROUND THE CONDENSER UNITS AS PER   | 9. ALL ANOMALIES TO BE REFERRED TO SUPERINTENDE<br>DRAWINGS, FABRICATION, INSTALLATION OR ASSOCIATE   |
| 8. ANY PENETRATIONS THROUGH THE FLOOR OR CEILING WALL WILL NEED TO BE PROTECTED<br>IN ACCORDANCE WITH BCA C.3.14  | MECHANICAL ENG. DETAILS AND SPECIFICATION.  | 10. ALL GLAZING TO COMPLY TO AS 1288-2006   |
| 9. DAMP PROOF COURSES AND FLASHINGS TO AS2904   | 9. PORTABLE FIRE EXTINGUISHER TO BE PROVIDED IN ACCORDANCE WITH BCA REQUIREMENTS AND AS2444. THE TRAVEL DISTANCE FROM<br>ANY POINT TO THE NEAREST EXTINGUISHER SHALL BE NOT GREATER THAN 15M FOR CLASS 1 FIRE RISKS.  | 11. FULL HEIGHT GLAZING COMPONENT TO BE PROVIDE   |
| DRAINAGE  | 10. 4. BRAILLE AND TACTILE SIGNAGE IS REQUIRED TO BE PROVIDED THROUGHOUT ANY BUILDING REQUIRED TO BE MADE ACCESSIBLE IN   | DECALS TO BE OF THE FORM OF SOLID, NON-TRANSPA<br>FROM 900-1000MM AFFL AND ACHIEVING 30% LUMINANCI  |
| 10. ALL WORKS SHALL COMPLY WITH AUTHORITY RELEVANT REQUIREMENT AND REGULATIONS.   | ACCORDANCE WITH BCA SPECIFICATION D3.6 AND AS1428.1:2009.<br>PROVIDE SIGNAGE INDICATING THE FOLLOWING (AS APPLICABLE):  | 12. HARDWARE: WHITCO LOCKABLE MANUAL WINDOW W   |
| 11. STORMWATER DISCHARGE REFER TO CIVIL, SEWER REFER TO HYDRAULIC   | a) SANITARY FACILITIES;<br>b) THE NEAREST DISABLED ACCESSIBLE SANITARY FACILITY, WHERE A BANK OF SANITARY   |   |
| STORMWATER  | FACILITIES IS NOT PROVIDED WITH AN ACCESSIBLE SANITARY FACILITY;<br>c) ANY SPACE WITH A HEARING AUGMENTATION SYSTEM;  | 13. A DOORWAY SERVING AS A REQUIRED EXIT MUST NO<br>UNDER A FORCE OF NOT MORE THAN 110N   |
| 12. STORMWATER DRAINAGE TO BE CONNECTED INTO LEGAL POINT OF DISCHARGE AS<br>ADVISED BY LOCAL AUTHORITY. (REFER TO CIVIL DRAWINGS & SPECIFICATIONS)  | d) EACH DOOR REQUIRED BY CLAUSE E4.5 TO BE PROVIDED WITH AN EXIT SIGN AND STATE "EXIT" AND "LEVEL" FOLLOWED BY THE FLOOR<br>LEVEL NUMBER  | 14. DOOR CONTROLS ARE TO COMPLY WITH THE FOLLO<br>a) PULL AND LEVER HANDLE ARE TO BE 'D'-SHAPED   |
| ELECTRICAL  | 11. ENSURE MINIMUM 30% LUMINANCE CONTRAST CAN BE ACHIEVED BETWEEN THE FOLLOWING SIGNAGE ELEMENTS:   | PERSON WITH GRASPING DIFFICULTIES FROM S<br>WITH  |
| 13. THE WHOLE WORK TO BE CARRIED OUT BY QUALIFIED ELECTRICIANS TO AS3000 AND AS3006.  | a) BACKGROUND / FILL OF THE SIGN AGAINST THE RAISED TACTILE CHARACTERS AND SYMBOLS; AND<br>b) BACKGROUND / FILL OF THE SIGN AGAINST THE WALL SURFACE ON WHICH THE SIGN IS MOUNTED ON.   | 35MM - 45MM FINGER CLEARANCE AT THE CENT<br>b) DOOR HANDLES AND RELATED HARDWARE TO BE<br>AFFL. MOUNTED AT THE SAME HEIGHT THROUGH                              |
| 14. SMOKE ALARMS TO BE HARDWIRED WITH BATTERY BACK-UP INSTALL CONNECTED TO FIRE<br>ALARM PANEL IN COMPLIANCE WITH AS3786 - 1993   | 12. SIGNAGE MUST BE INSTALLED AS FOLLOWS:<br>a) AT A HEIGHT OF 1200MM-1600MM AFFL, WITH THE SINGLE LINE OF TACTILE CHARACTERS AT 1250MM - 1350MM AFFL; AND  | c) THE DESIGN OF DOOR SNIBS AND LOCKS TO ACCE<br>DESIGN WITH A LENGTH OF MINIMUM 45MM (MEAS)  |
| SITE CLASSIFICATION   | b) ON THE WALL ON THE LATCHSIDE OF THE DOOR, WITH THE LEADINGEDGE OF THE SIGN AT 50MM - 300MM FROM THE ARCHITRAVE.<br>WHERE THIS CANNOT BE ACHIEVED, THE SIGN MAY THEN BE PLACED ON THE DOOR LEAF.  | SPINDLE).<br>d) PROVIDE MANUAL DOOR OPERATING FORCES OF   |
| 15. REFER TO STRUCTURAL ENGINEER'S DETAILS AND GEOTECHNICAL SOIL REPORT   | 13. TEMPORARY FIRE SERVICES ARE TO BE ACCOMMODATED IN THE DESIGN AND CONSTRUCTION PROGRAM AS PER BCA CLAUSE E1.9.   | INITIALLY<br>OPEN, TO HOLD OPEN, AND TO SWING/SLIDE THE   |
| BRICKWORK 16. ALL BRICKWORK TO COMPLY WITH AS3700   | 14. THE DOOR TO A FULLY ENCLOSED SANITARY COMPARTMENT MUST  | FACTORS LIMIT THIS, AN AUTOMATIC DOOR OPER  |
| GLAZING   | i. OPEN OUTWARDS; OR<br>ii. SLIDE; OR   | 15. ANY SECURITY/ACCESS CONTROLS (INCLUDING CON<br>AUTOMATED  |
| 17. ALL GLAZING TO COMPLY WITH AS-1288 - 2006.  | iii. BE READILY REMOVABLE FROM THE OUTSIDE OF THE SANITARY COMPARTMENT,<br>UNLESS THERE IS A CLEAR SPACE OF AT LEAST 1.2M BETWEEN THE CLOSET PAN WITHIN THE SAMITARY COMPARTMENT AN THE NEAREST   | DOORS AND INTERCOMSYSTEMS) BE LOCATED AS<br>(2009)  |
| 18. ALL GLASS BALUSTRADES- GRADE A SAFETY GLASS TO AS 1288 SECTION 7.   | PART OF THE DOORWAY.  | CLAUSE 13.5.3):<br>i. AT A HEIGHT BETWEEN 900-1100MM AFFL. (SEE 1   |
| WATER PROOFING TO WET AREAS   | 15. ARTIFICIAL LIGHT TO COMPLY WITH AS 1680.  | ii. ABOVE A LEVEL LANDING (NOT STEEPER THAN 1<br>iii. NOT CLOSER THAN 500MM TO ANY INTERNAL CO  |
| WATER PROOFING TO WET AREAS<br>19. ALL WET AREAS TO BE WATER RESISTANT OR WATERPROOF IN ACCORDANCE WITH AS3740<br>AND CLAUSE F1.7 OF THE BCA  | 16. A DOOR IN A REQUIRED EXIT OR IN THE PATH OF TRAVEL TO A REQUIRED EXIT MUST BE READILY OPENABLE WITHOUT A KEY FROM THE SIDE THAT FACES A PERSON SEEKING EGRESS.  | iv. AT 1000-2000MM FROM THE SLIDING DOOR AND (<br>DOOR IN THE OPEN POSITION.  |
| TERMITE MANAGEMENT SYSTEM   | 17. PROVIDE LIFT-OFF HINGES TO MALE AND FEMALE TOILETS.   | 16. WHERE A THRESHOLD RAMP IS REQUIRED AT A DOO   |
| 20. THE TERMITE MANAGEMENT SYSTEM TO BE USED IN ACCORDANCE WITH AUSTRALIAN STANDARD 3660.   | 18.100MM EPOXY COVING TO ALL INTERNAL WALLS UNLESS NOTED OTHERWISE.   | MAXIMUM 280MM IN LENGTHWITH A GRADIENTOF NOT M<br>MUST BE WITHIN 20MM OF DOOR LEAF.<br>THE EDGE OF THE THRESHOLD RAMP SHALL BE TAPERE                           |
|   | 19. HAND DRYERS TO BE HARD WIRED WITH ISOLATOR AT HIGH LEVEL  | 18. VISUAL INDICATION MUST BE IN THE FORM OF A SOLI   |
|   | 20. CIRCULATION SPACE TO DOORWAYS TO BE IN ACCORDANCE WITH AS1428.1-2009.   | HEIGHT OF 900-1000MM AFFL, AND ACHIEVING 30% LUMII<br>WITHIN 2MM OF THE GLAZING ON THE OPPOSITE SIDE.   |
|   | 21. THE DESIGN OF DOOR HANDLES AND RELATED HARDWARE MUST ALLOW THE DOOR TO BE UNLOCKED AND OPENED WITH ONE HAND.  | 21. ALL POWER-OPERATED DOORS MUST BE FITTED WIT<br>FAILURE; OR THE ACTIVATION OF THE SMOKE DETECTIO   |
|   | 22.DOOR HANDLES AND RELATED HARDWARE TO BE LOCATED BETWEEN 900MM AND 1100MM.  | 22. THE DOOR TO A FULLY ENCLOSED SANITARY COMPA   |
|   | 23. DOORWAYS IN AREAS REQUIRED TO BE ACCESSIBLE FOR PERSONS WITH A DISABILITY ARE TO ACHIEVE A LUMINANCE CONTRAST OF NOT<br>LESS THAN 30% IN ONE OF THE FOLLOWING AREAS: DOOR LEAF AND DOOR JAMB; DOOR LEAF AND ADJACENT WALL; ARCHITRAVE AND WALL;<br>DOOR LEAF AND ARCHITRAVE; DOOR JAMB AND ADJACENT WALL.                                       | i. OPEN OUTWARDS; OR<br>ii. SLIDE; OR<br>iii. BE READILY REMOVABLE FROM THE OUTSIDE OF<br>UNLESS THERE IS A CLEAR SPACE OF AT LEAST 1.2M BE'<br>OF THE DOORWAY. |
|   | 24. ALL SWITCHES AND CONTROLS ON AN ACCESSIBLE PATH OF TRAVEL, OTHER THAN GENERAL PURPOSE OUTLETS, MUST BE LOCATED<br>BETWEEN 900MM AND 1100MM ABOVE FFL, AND AT LEAST 500MM FROM AN INTERNAL CORNER.   | 23. ROOMS' NAME (GREY VINYL SIGNAGE ON SOLID FLU<br>AND SIZE TO BE APPROVED BY SUPERINTENDENT).   |
|   | 25. FULL HEINGHT GLAZING COMPONENT TO BE PROVIDED WITH SAFETY DECALS COMPLYING WITH CLAUSE 6.6 OF AS 1428.1(2009).  | 24. DOOR SWINGS ARE VIEWED FROM THE OUTSIDE OF  |
|   | DECALS TO BE ON THE FORM OF SOLID, NON-TRANSPARENT CONTRASTING STRIP OF 75MM THICKNESS, WITH THE LOWER EDGE EXTENDING   | 25. PROVIDE LIFT-OFF HINGES TO MALE AND FEMALE TO   |
|   | FROM 900-1000MM AFFL AND ACHIEVING 30% LIMINANCE CONTRAST WITH THE BACKGROUND FLOOR SURFACE ON BOTH SIDES.  | 26. DOOR GRILLE - REFER TO THE MECHANICAL DRAWIN  |
|   | 26. AN EXIT SIGN MUST BE CLEARLY VISIBLE TO PERSONS APPROACHING THE EXIT AND MUST BE INSTALLED ON OR ABOVE OR ADJACENT TO<br>EACH DOOR PROVIDING DIRECT EGRESS FROM A STORY TO END IN CLOSE STAIRWAY PASSAGE OR RAMP SERVING AS REQUIRED EXIT.  | 27. CIRCULATION SPACE TO DOORWAYS TO BE IN ACCOP  |
|   | 27. STORE ROOM & BIKE WASH AREA TO BE WATER PROOF SIMILAR TO SHOWER AREA AS PER AS3740 AND CLAUSE F1.7 OF THE BCA.  | 28. THE DESIGN OF DOOR HANDLES AND RELATED HARD   |
|   |   | 29. AN EXIT SIGN MUST BE CLEARLY VISIBLE TO PERSON<br>EACH DOOR PROVIDING DIRECT EGRESS FROM A STOR'  |



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| date     |
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| 03.05.21 |
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CLIENT DETAILS City of Glen Eira City Council

GLEN ADDRESS CRN GLEN EIRA & HAWTHORN RD, EIRA CAUFIELD VIC, 3162

## PROJECT

## **CARNEGIE CYCLING CLUB PAVILION - PACKER PARK**

120 Leila Road, Carnegie, VIC, 3163

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LL DIMENSIONING PRIOR TO COMMENCEMENT OF FABRICATION & INSTALLATION.

A TO BE WATERPROOF GRADE SEALED ON ALL EDGES WITH SOLID TIMBER EDGE STRIPS AND

TO ALL EXTERNAL DOOR HEAD AND JAMBS. PROVIDE WEATHER SEALS AS NOMINATED. 7-2014

RAVEL TO A REQUIRED EXIT MUST BE READILY OPERABLE WITHOUT A KEY FROM THE SIDE LE HANDED DOWNWARD ACTION OR PUSHING ACTION ON A SINGLE DEVICE WHICH IS OOR. ALL DOOR HANDLES SHALL BE THE SAME HEIGHT ABOVE ADJUCENT FLOOR LEVEL

SECURED TO ACCOMMODATE ALL FIXTURES AND FITTINGS

TO BE SUBMITTED TO SUPERINTENDENT FOR APPROVAL TWO WEEKS BEFORE COMMENCING REQUIRE REWORK AT BUILDERS EXPENSE.

NDENT FOR CLARIFICATION BEFORE PUTTING WORK IN HAND, COMMENCING ANY SHOP IATED WORK.

IDED WITH SAFETY DECALS COMPLYING WITH CLAUSE 6.6 OF AS 1428.1(2009) SPARENT CONTRASTING STRIP OF 75MM THICKNESS, WITH THE LOWER EDGE EXTENDING NCE CONTRAST WITH THE BACKGROUND FLOOR SURFACE ON BOTH SIDES.

W WINDER - BLACK (17).

NOT BE FITTED WITH A SLIDING DOOR UNLESS THE DOOR IS ABLE TO BE OPEN MANUALLY

OWING PED, WHICH PREVENT THE HAND OF A M SLIPPING FROM THE DOOR HANDLE,

NTRE OF THE GRIP BE LOCATED AT 900MM - 1100MM IGH OUT THE BUILDINGS. CCESSIBLE FACILITIES ARE OF A LEVER EASURED FROM THE CENTRE OF THE

OF NO GREATER THAN 20N (TO

THE DOOR). WHERE ENVIRONMENTAL PERATOR MUST BE PROVIDED..

CONTROLS TO INTERNAL

AS PER THE FOLLOWING (AS 1428.1

EE 14b) AN 1:40). . CORNER ND CLEAR OF A SURFACES MOUNTED

DOOR, THE RAMP MUST BE A OT MORE THAN 1:8 (AND CATERING FOR THRESHOLDS UP TO 35MM). THE THRESHOLD RAMP

ERED OR SPLAYED AT A MINIMUM OF 45DEGREE WHERE THE RAMP DOES NOT ABUT A WALL OLID, NON-TRANSPARENT CONTRASTING STRIP, OF MIN 75MM WIDTH, EXTENDING FROM A

JMINANCE CONTRAST WHEN VIEWED AGAINST THE FLOOR OR WALL SURFACES WHICH ARE

WITH A FAIL-SAFE DEVICE WHICH AUTOMATICALLY UNLOCKS THE DOOR UPON POWER CTION OR SPRINKLER SYSTEM IF INSTALLED THROUGHOUT THE BUILDING.

IPARTMENT MUST

: OF THE SANITARY COMPARTMENT, I BETWEEN THE CLOSET PAN WITHIN THE SAMITARY COMPARTMENT AN THE NEAREST PART

FLUSH DOORS ) ON ALL INTERNAL ROOM DOORS UNLESS OTHERWISE NOTED. (FONT, NAME

OF THE ROOM. VERIFY SWING DIRECTION ON PLAN.

TOILETS.

WINGS.

CORDANCE WITH AS1428.1-2009.

ARDWARE MUST ALLOW THE DOOR TO BE UNLOCKED AND OPENED WITH ONE HAND.

SONS APPROACHING THE EXIT AND MUST BE INSTALLED ON OR ABOVE OR ADJACENT TO EACH DOOR PROVIDING DIRECT EGRESS FROM A STORY TO END IN CLOSE STAIRWAY PASSAGE OR RAMP SERVING AS REQUIRED EXIT.

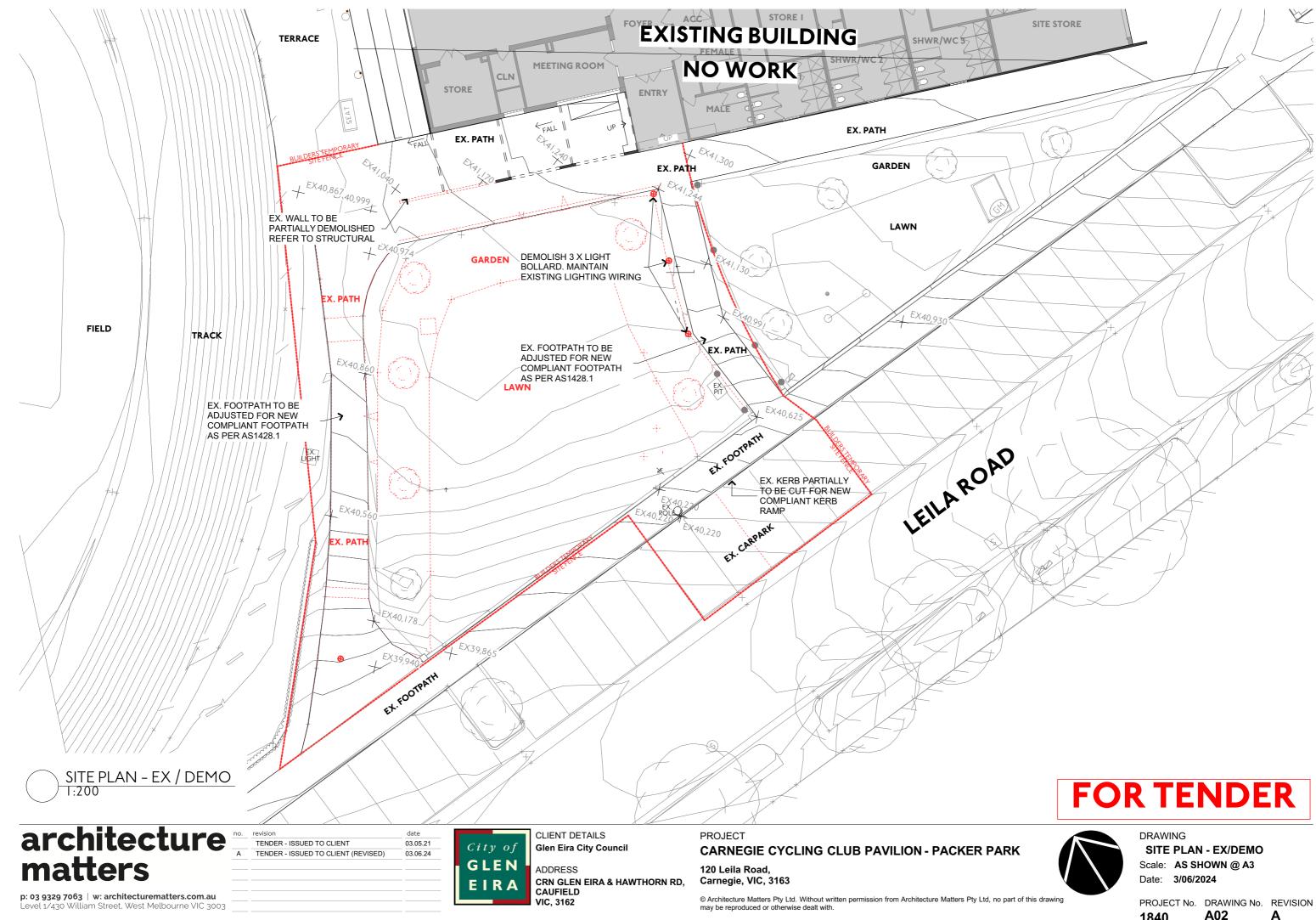


DRAWING **GENERAL NOTES** Scale: AS SHOWN @ A3

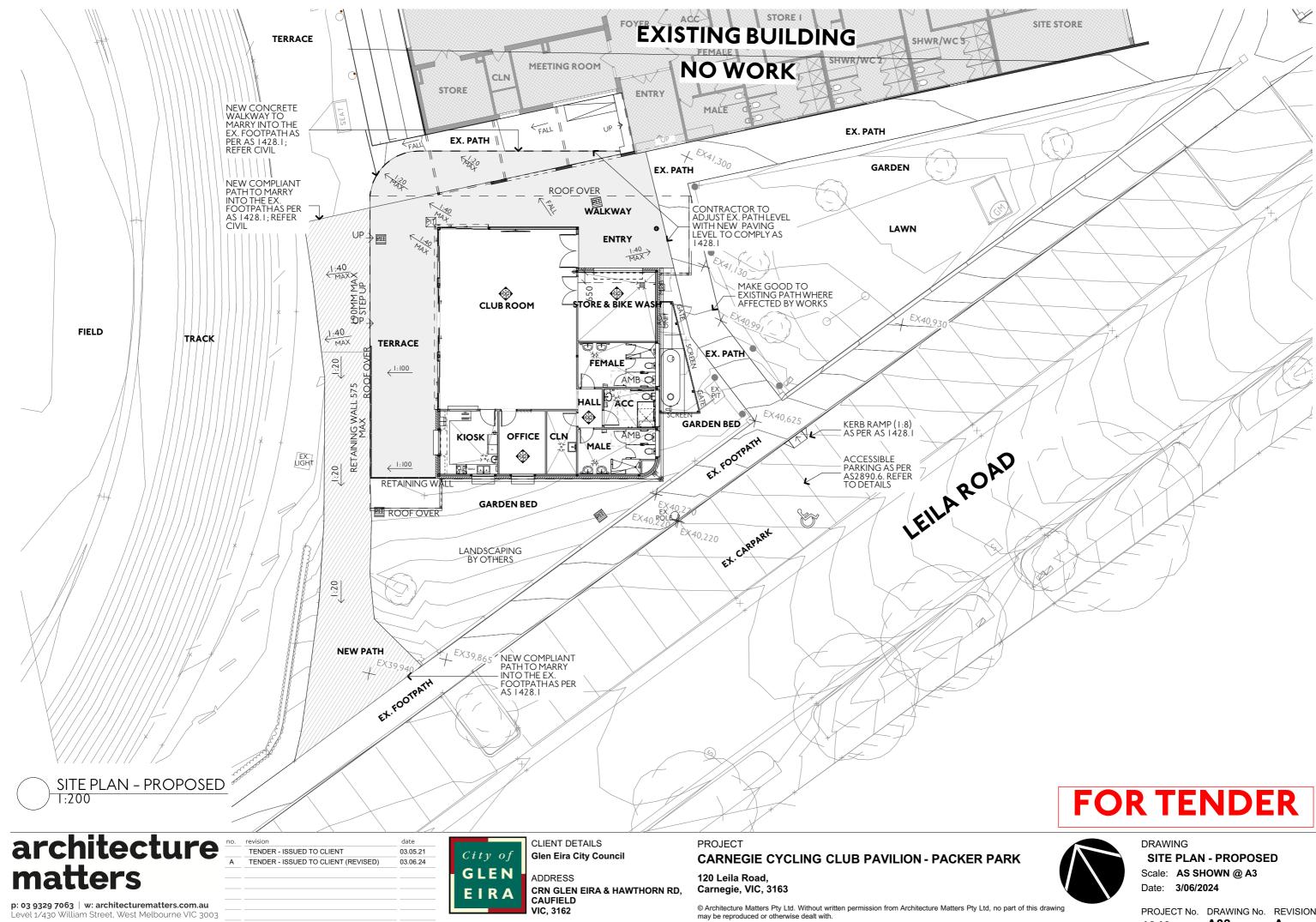
Date: 3/06/2024

PROJECT No. DRAWING No. REVISION A01 1840

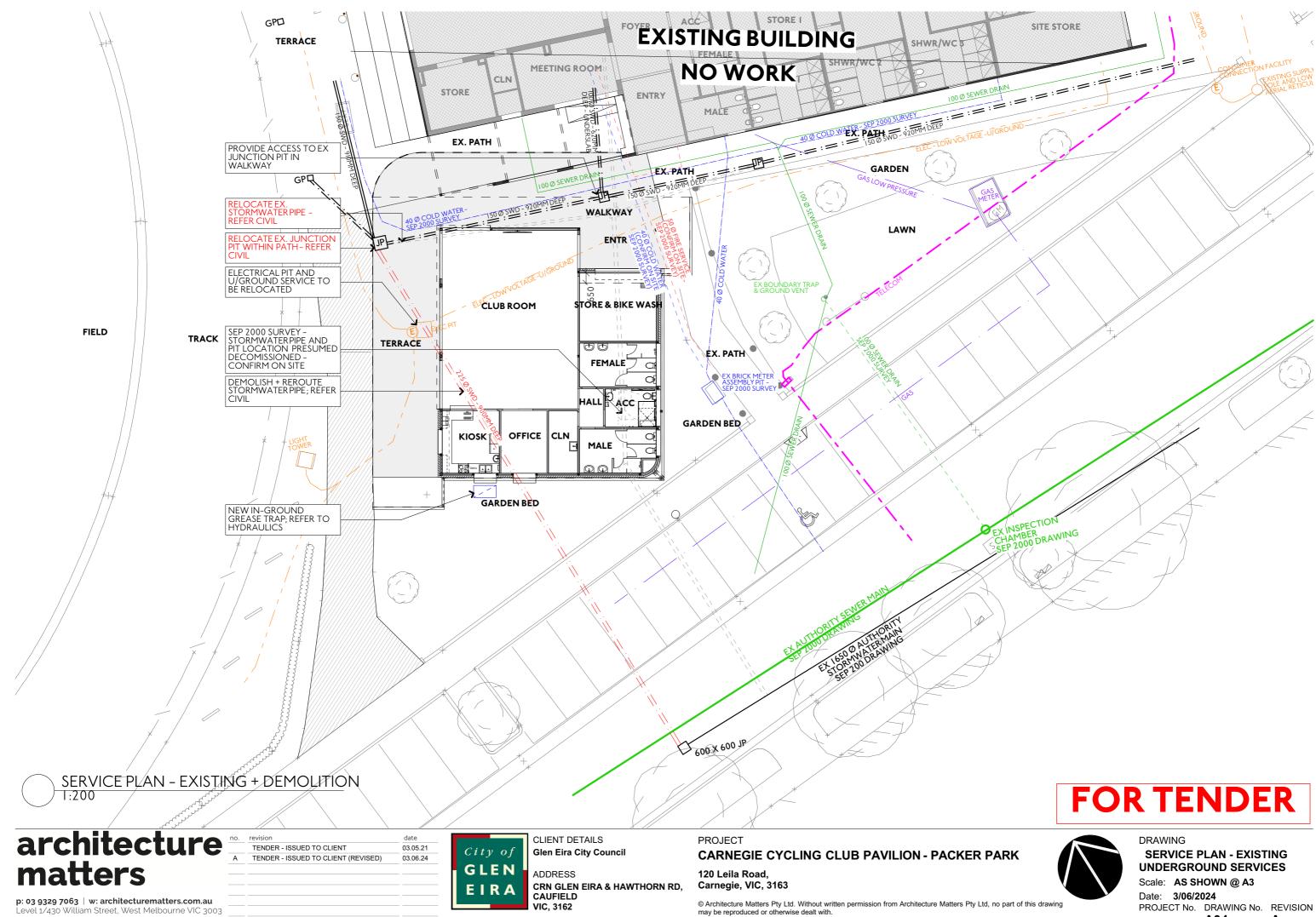




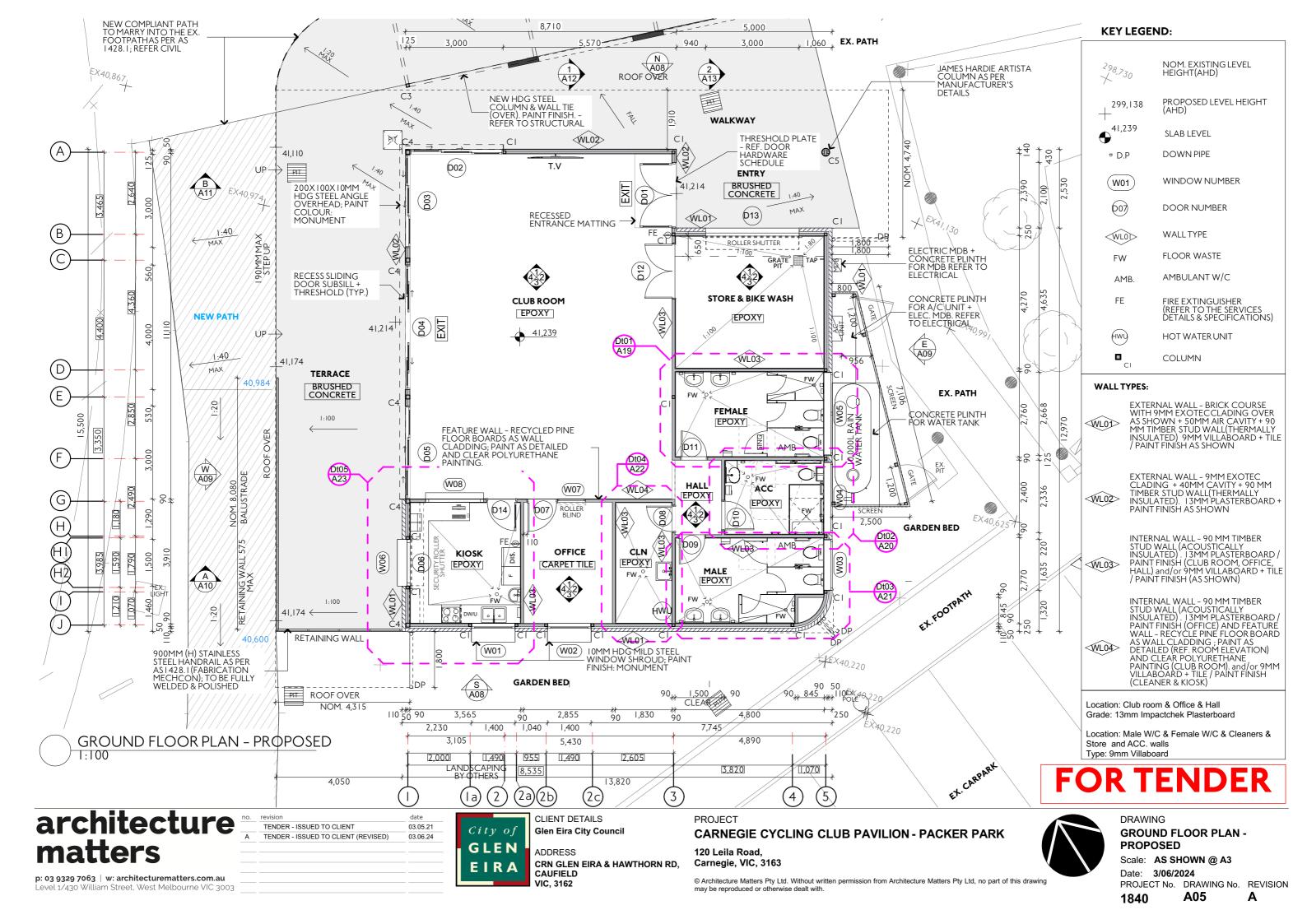
1840 A02

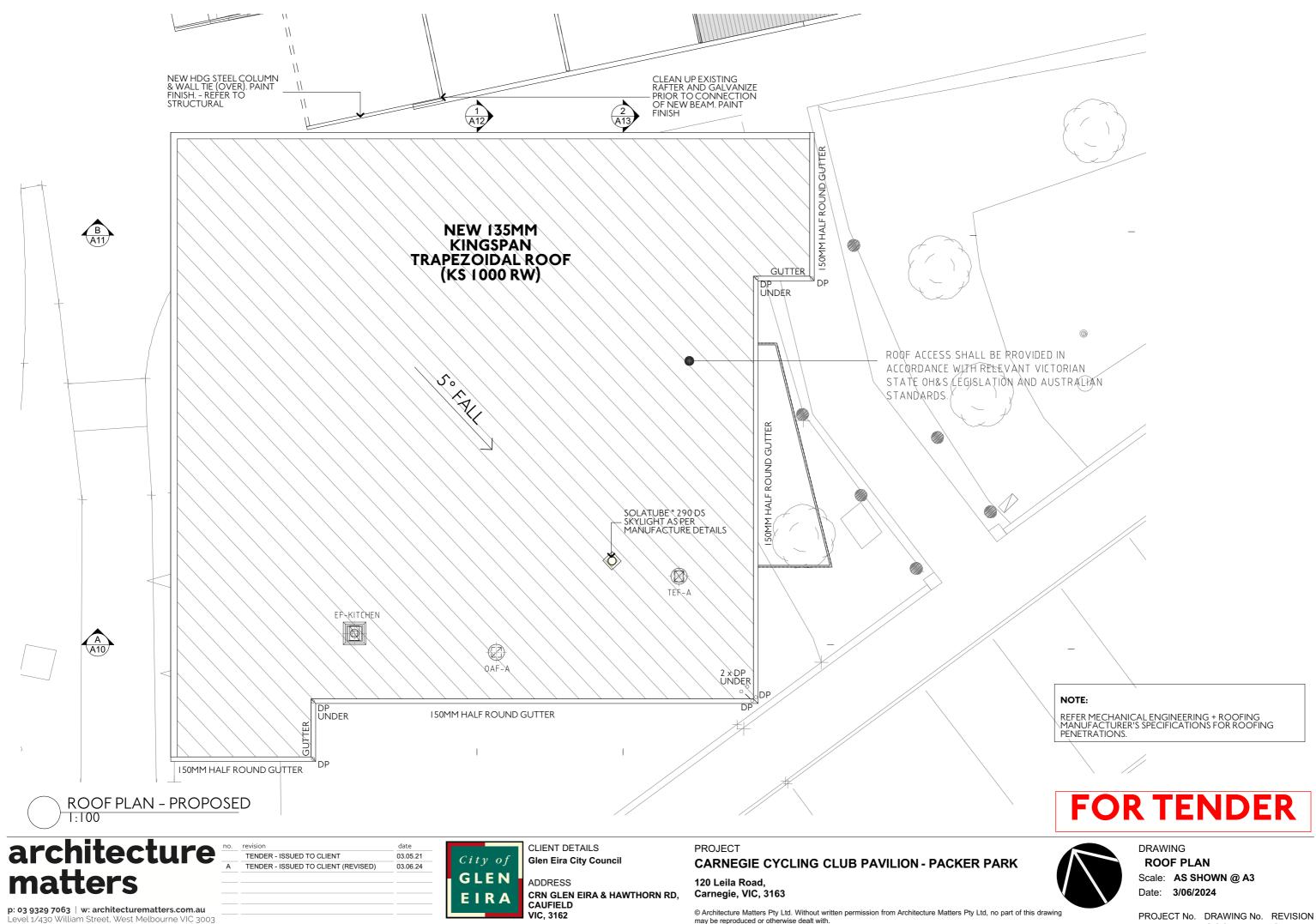


REVISION 1840 A03 Α

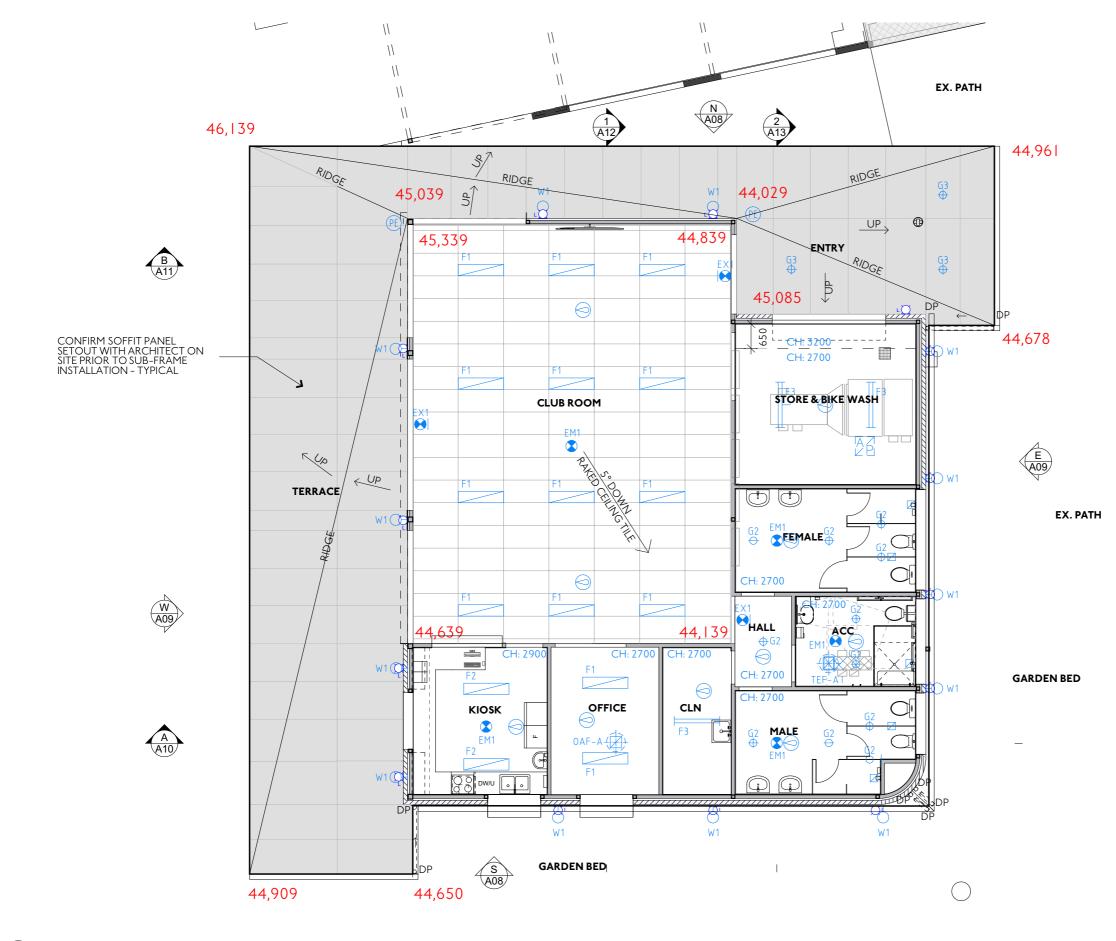


A04 Α 1840





A06 1840 Α



# REFLECTED CEILING PLAN – PROPOSED



date 03.05.21 03.06.24

CLIENT DETAILS City of Glen Eira City Council GLEN ADDRESS

CAUFIELD

VIC, 3162

EIRA

## CRN GLEN EIRA & HAWTHORN RD,

## PROJECT

**CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

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DRAWING **REFLECTED CEILING PLAN** Scale: AS SHOWN @ A3 Date: 3/06/2024

A07

PROJECT No. DRAWING No. REVISION

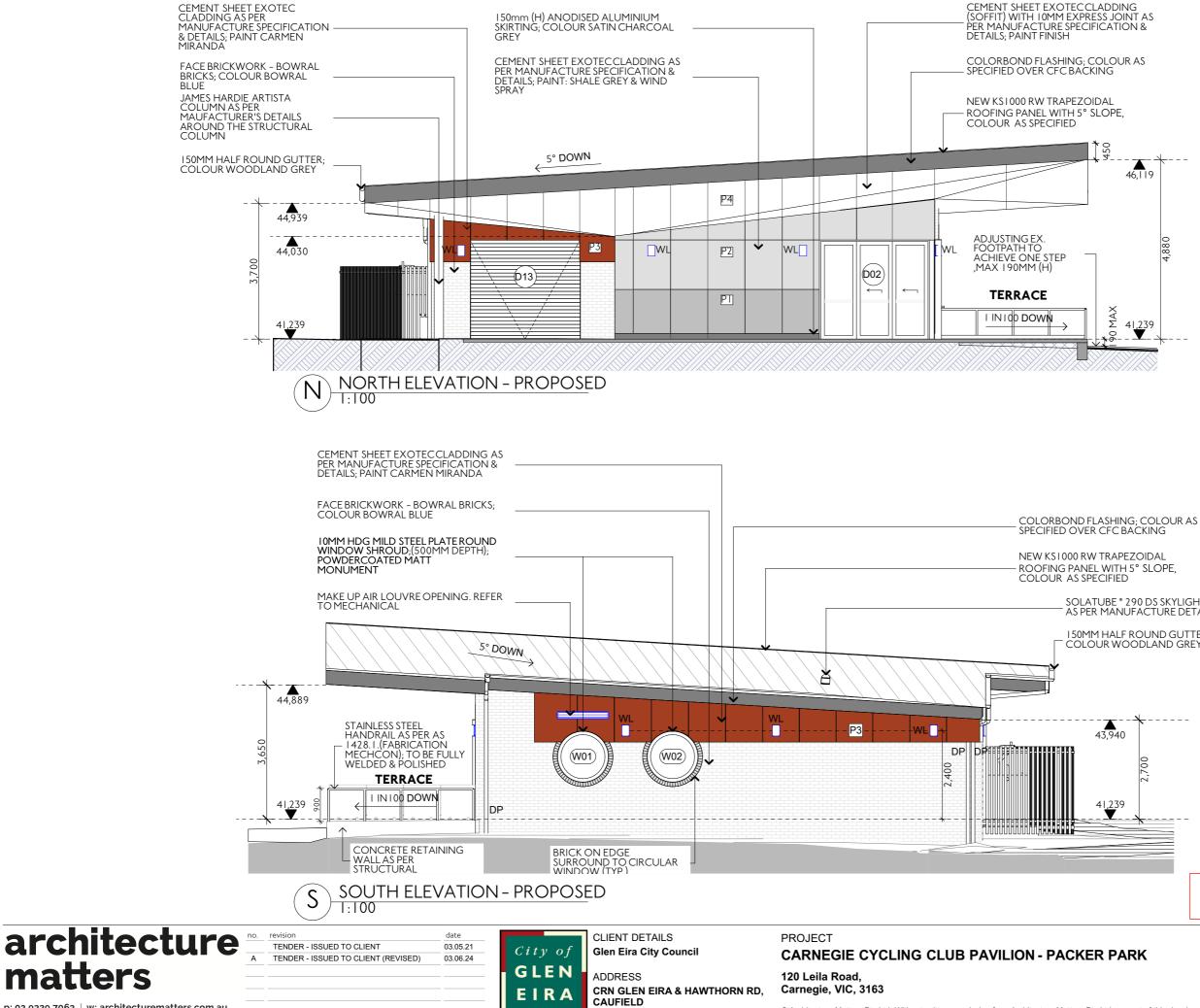
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**FOR TENDER** 

1840

NOTE:

- FOR ALL MECHANICAL & ELECTRICAL DETAILS REFER TO THE SERVICES ENGINEERS' DRAWINGS AND SPECIFICATIONS.



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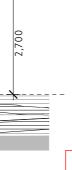
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PROJECT No. DRAWING No. REVISION A08 Α 1840

**ELEVATIONS (N & S)** Scale: AS SHOWN @ A3 Date: 3/06/2024



DRAWING



ΡI

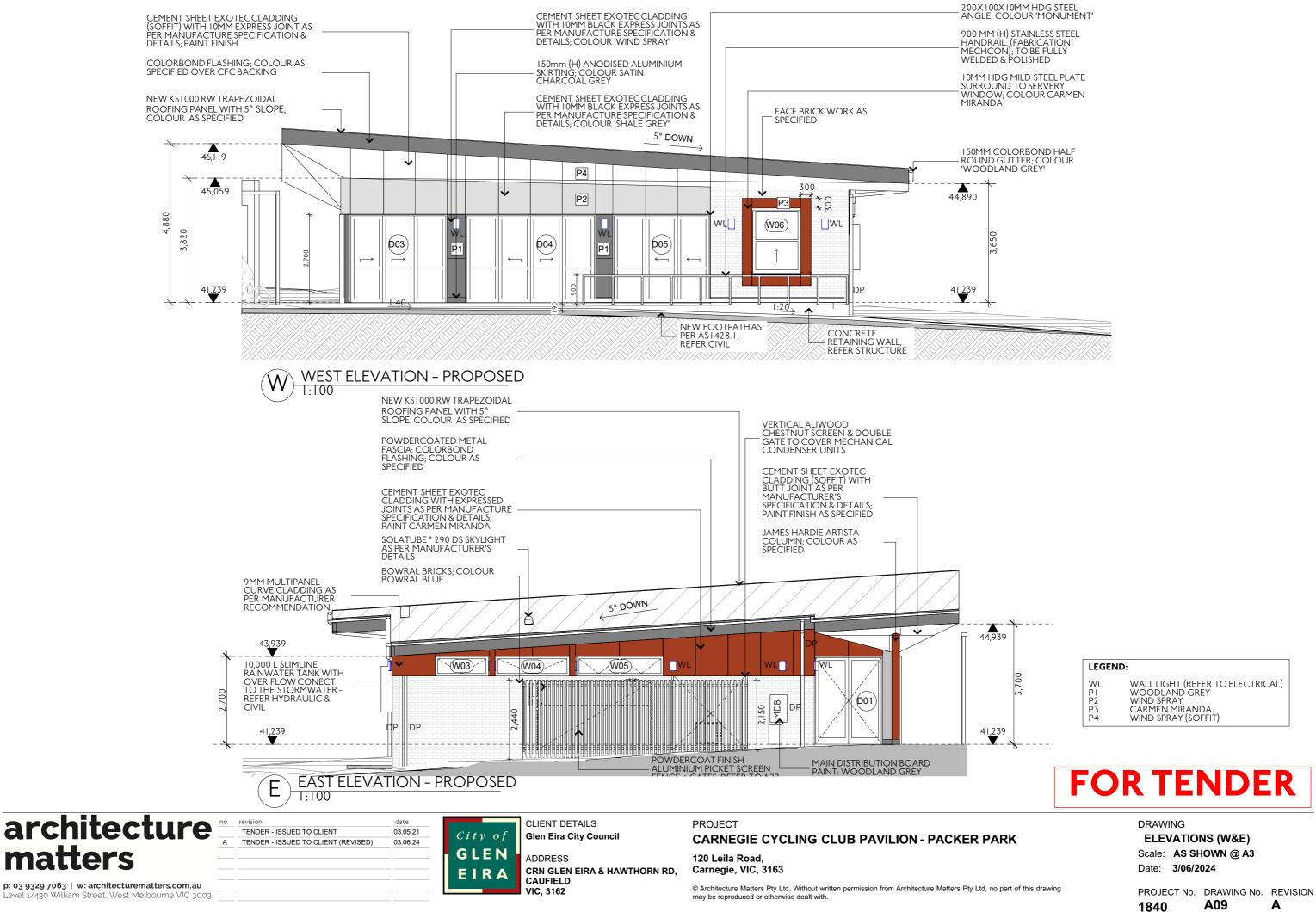
. P4

LEGEND: WALL LIGHT (REFER TO ELECTRICAL) WOODLAND GREY WIND SPRAY CARMEN MIRANDA WL P2 P3 WIND SPRAY (SOFFIT)

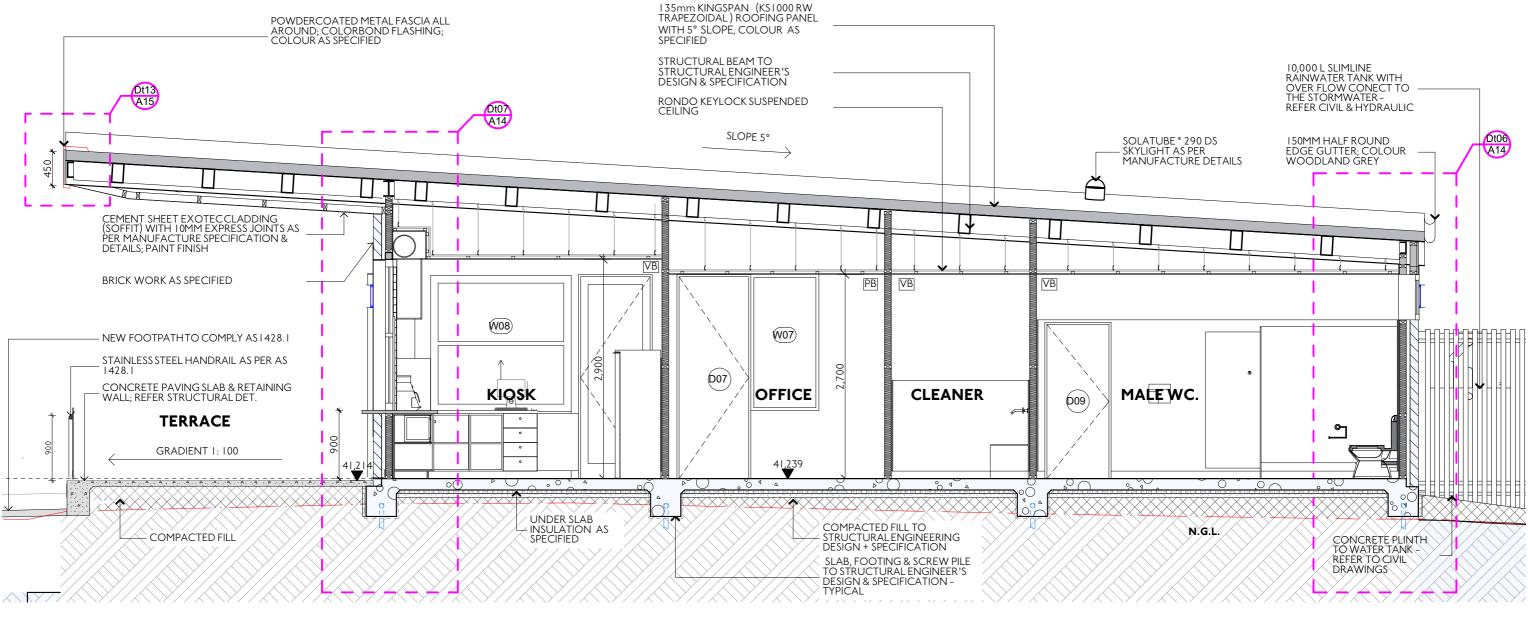
I 50MM HALF ROUND GUTTER; COLOUR WOODLAND GREY

SOLATUBE \* 290 DS SKYLIGHT AS PER MANUFACTURE DETAILS





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# architecture A A

| revision                            | date     |
|-------------------------------------|----------|
| TENDER - ISSUED TO CLIENT           | 03.05.21 |
| TENDER - ISSUED TO CLIENT (REVISED) | 03.06.24 |
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CLIENT DETAILS City of Glen Eira City Council

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PROJECT

**CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

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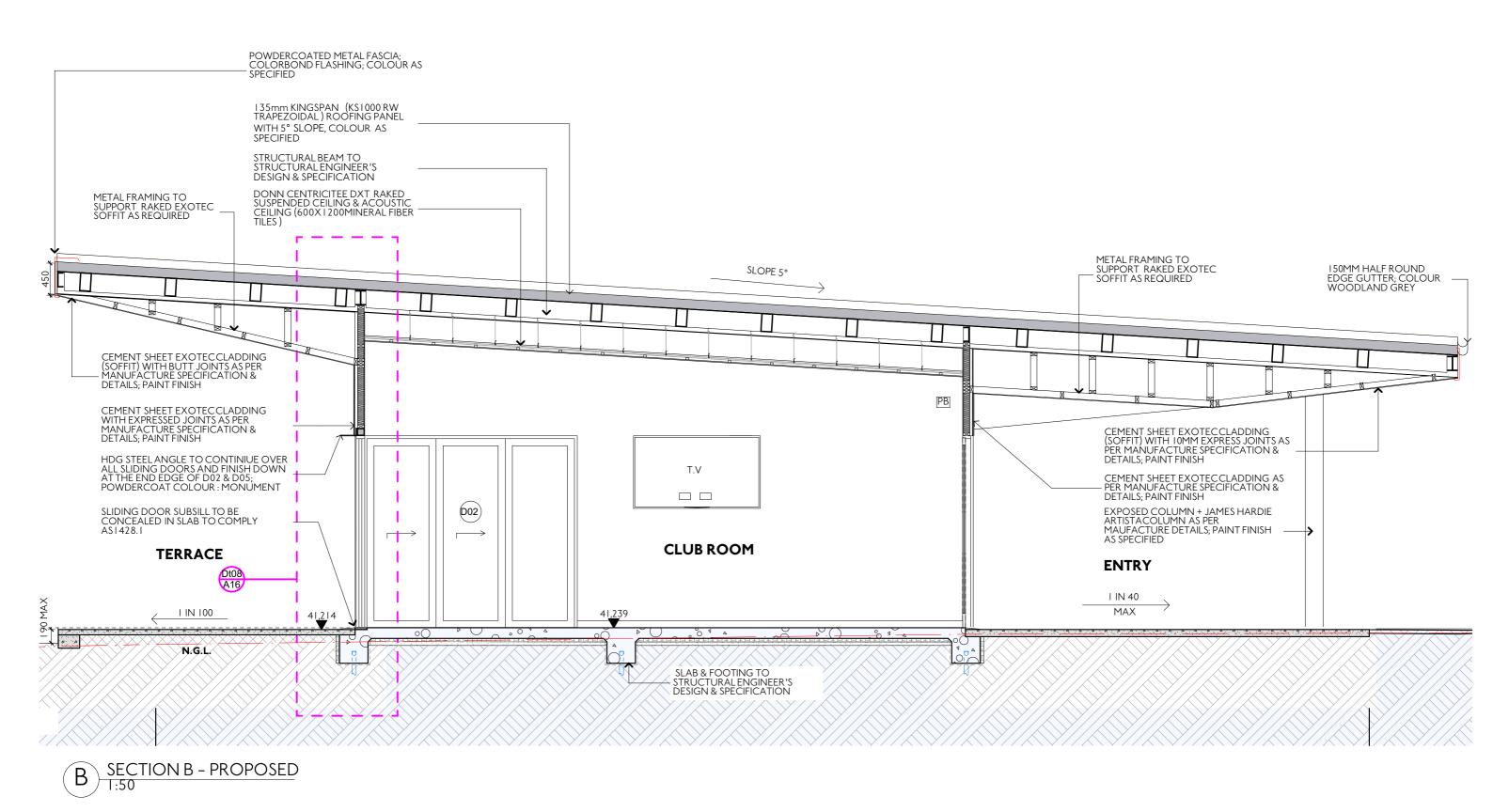
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## DRAWING

**SECTION A - PROPOSED** Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION 1840 A10 Α



 architecture
 no.
 revision

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PROJECT

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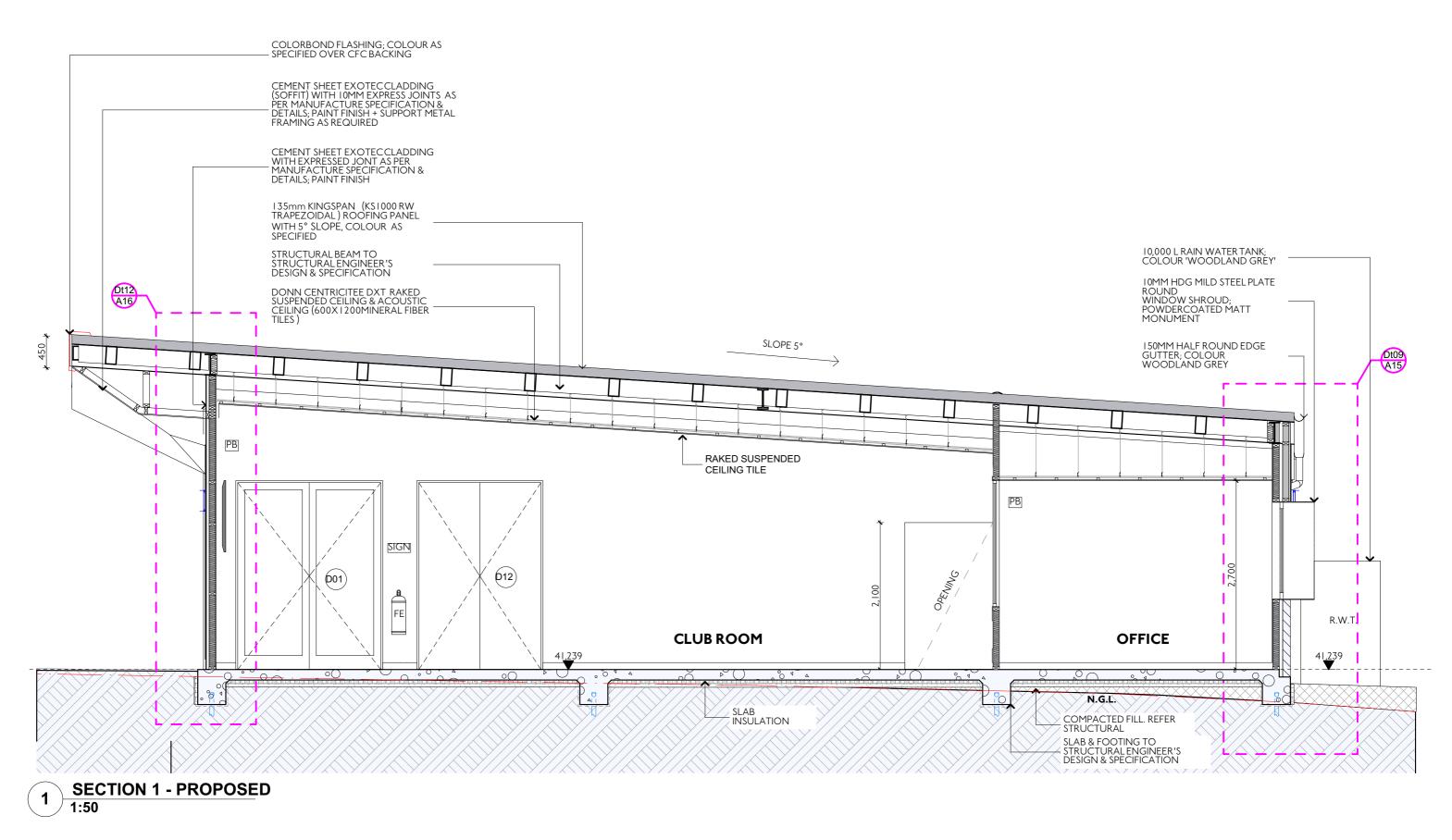
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## DRAWING

### **SECTION B - PROPOSED** Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION 1840 A11 Α



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**CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

120 Leila Road, Carnegie, VIC, 3163

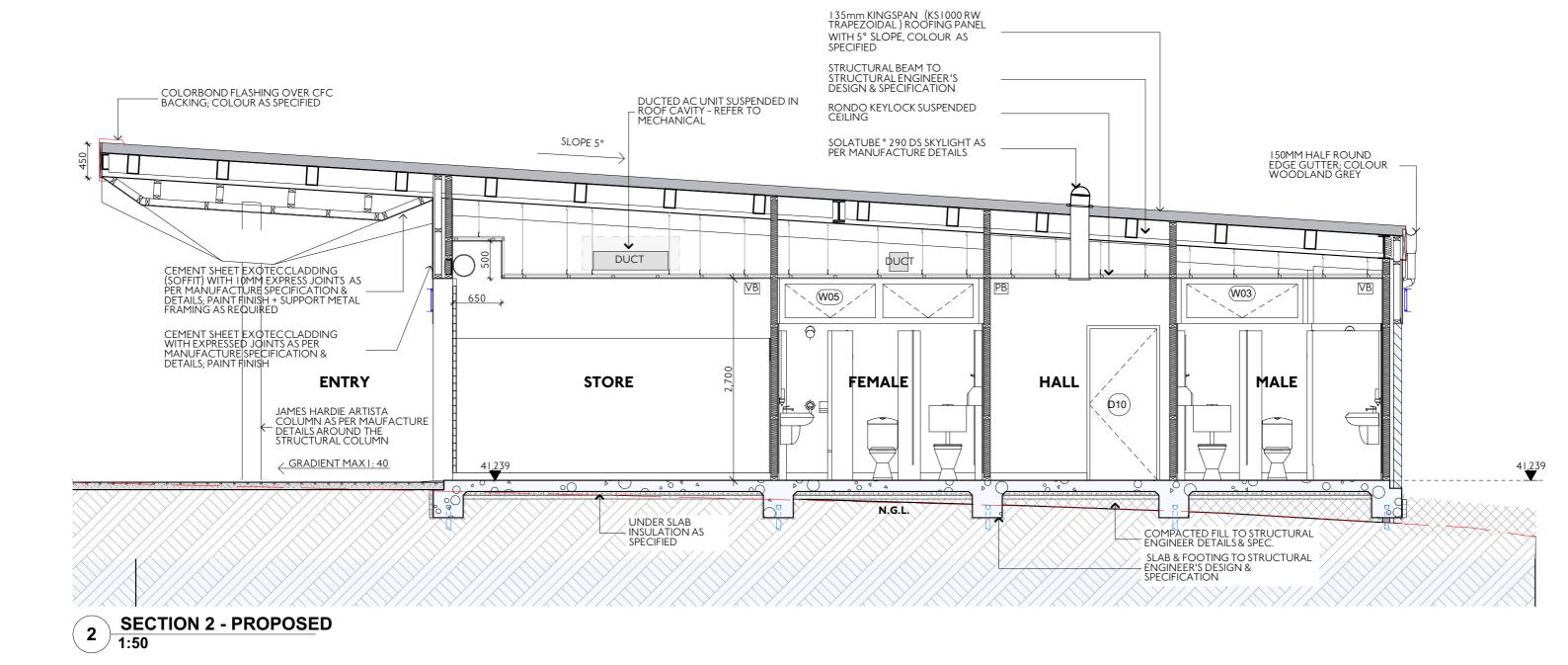
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## DRAWING

**SECTION 01 - PROPOSED** Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION 1840 A12 Α





date 03.05.21 03.06.24

CLIENT DETAILS City ofGlen Eira City Council

GLEN ADDRESS CRN GLEN EIRA & HAWTHORN RD, EIRA CAUFIELD VIC, 3162

PROJECT

## **CARNEGIE CYCLING CLUB PAVILION - PACKER PARK**

120 Leila Road, Carnegie, VIC, 3163

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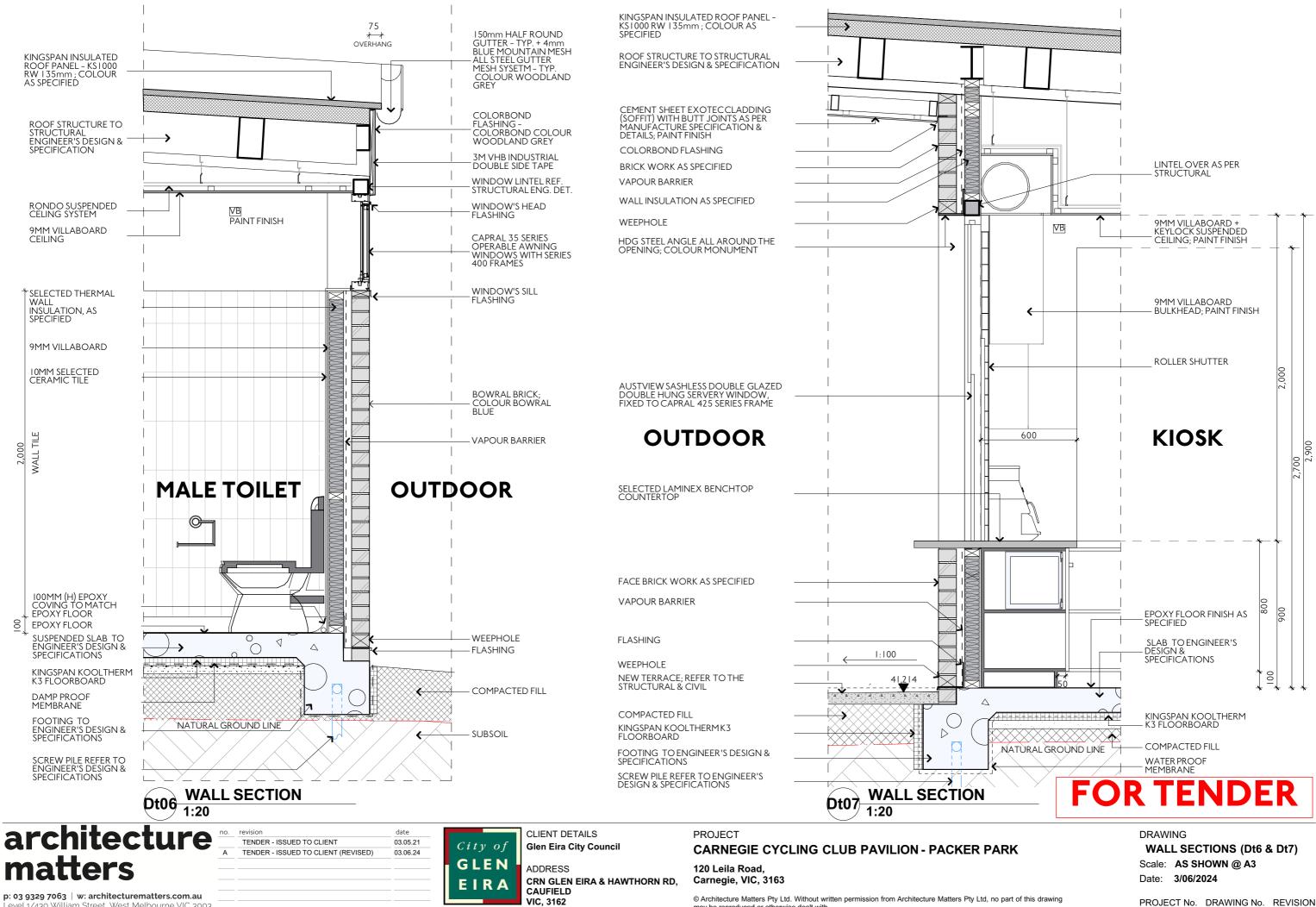
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### DRAWING

**SECTION 02 - PROPOSED** Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION 1840 A13 Α



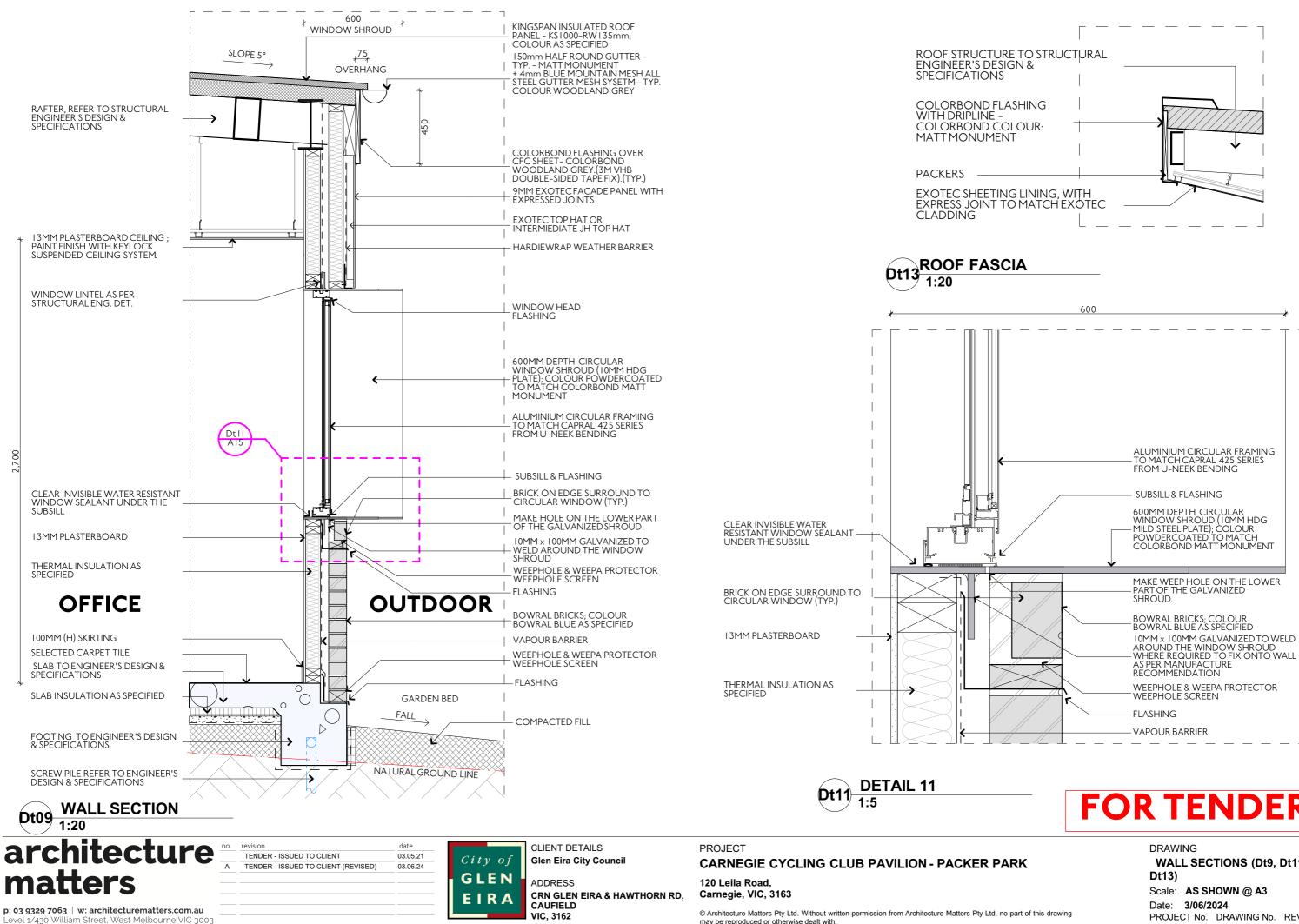
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A14

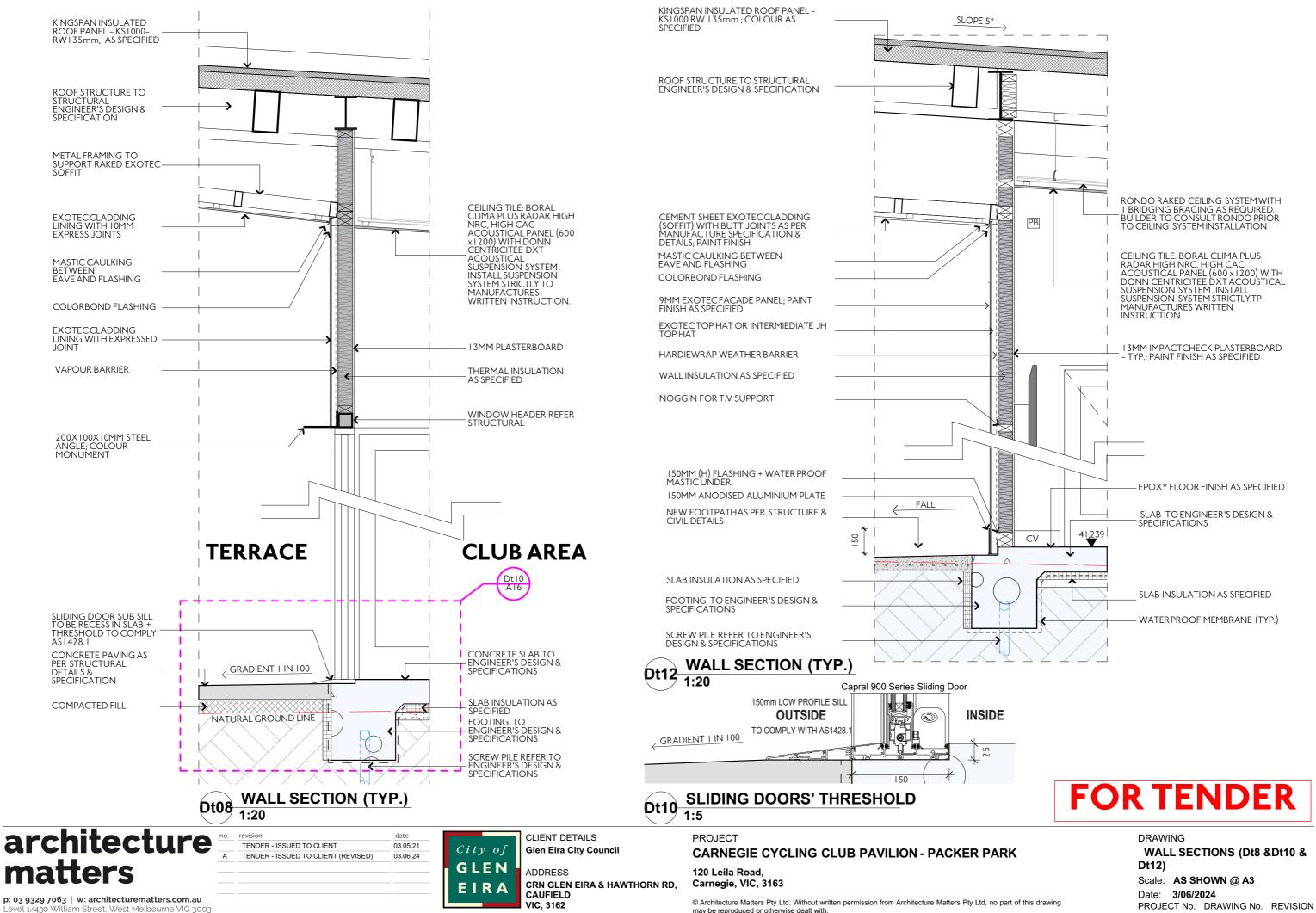
1840

Α

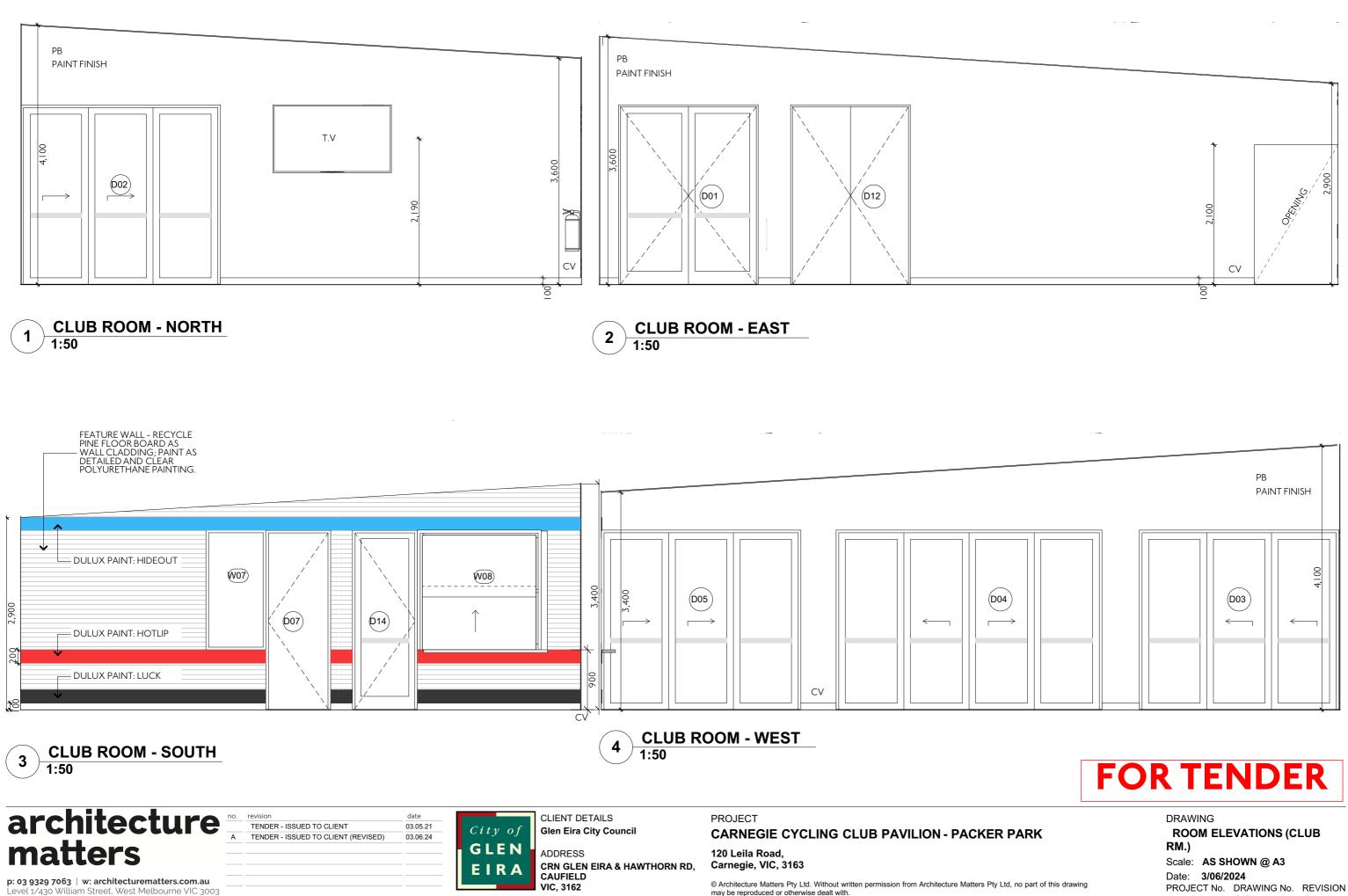


# **FOR TENDER**

WALL SECTIONS (Dt9, Dt11 & REVISION A15 Α 1840

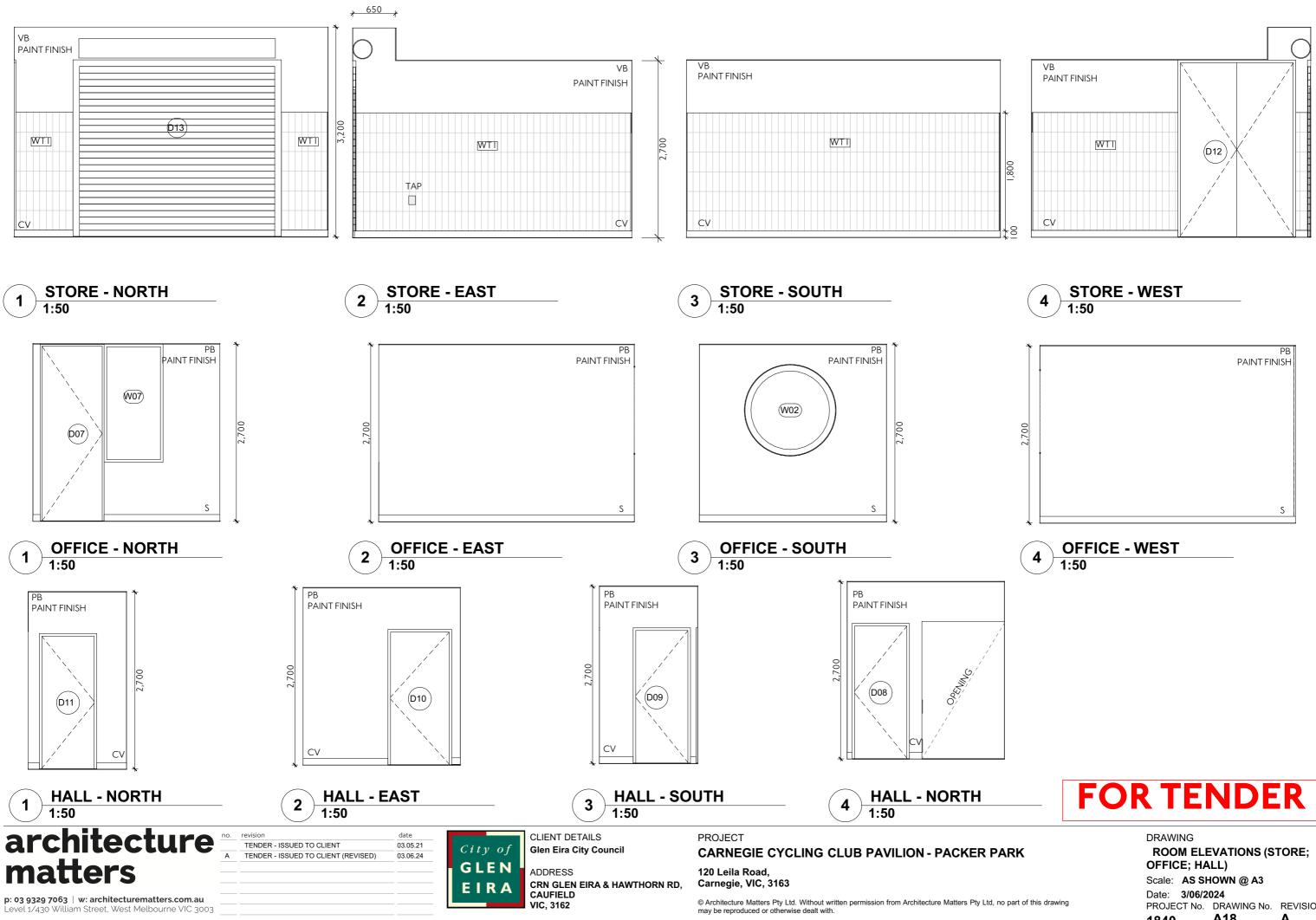


A16 Α 1840

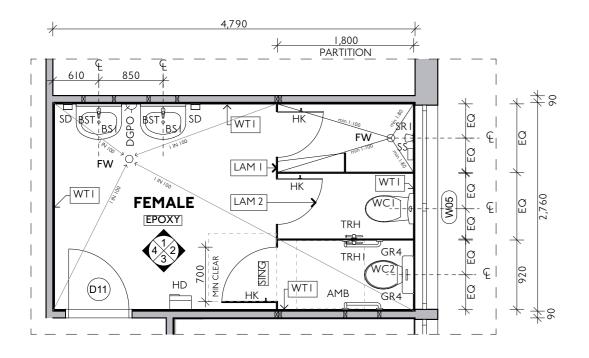


1840 A17 Α

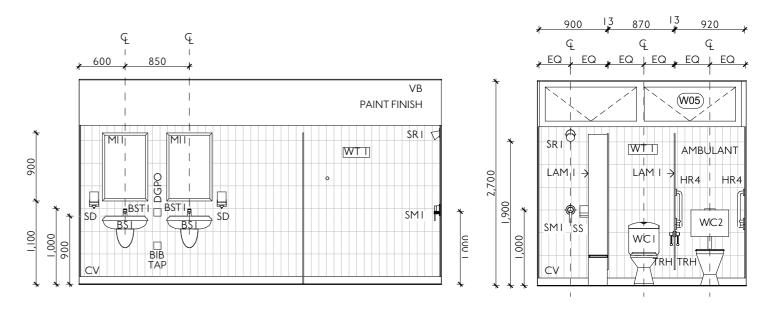
|  | PB<br>PAIN | NT FINISH |
|--|------------|-----------|
|  | (D03)<br>< | 4,100     |



REVISION A18 Α 1840

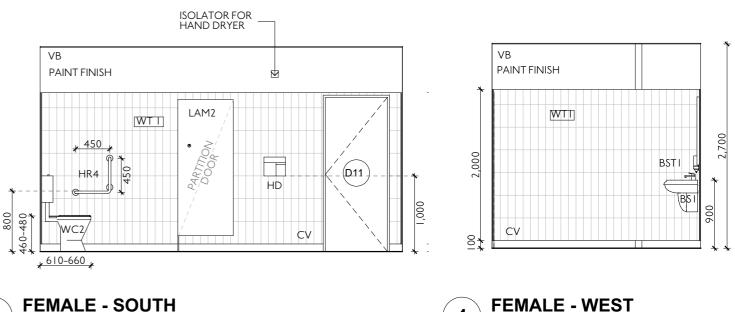






**FEMALE - NORTH** 1 1:50

|      | ER TO SPECIFICATIONS FOR SELECTIONS |      |                       |  |
|------|-------------------------------------|------|-----------------------|--|
| BSI  | BASIN TYPE 1                        |      |                       |  |
| BS2  | BASIN TYPE 2                        | SL   | SKYLIGHT              |  |
| CV   | EPOXY COVED SKIRTING                | C    | CLEAR GLASS           |  |
| FW   | FLOOR WASTE                         | ADJ. | ADJUSTABLE SHELF      |  |
| HD   | HAND DRYER                          | TRH  | TOILET ROLL HOLDER    |  |
| HKI  | coathook (change rooms)             | VB   | VILLABOARD            |  |
| HK2  | COATHOOK (ACC W/C)                  | PB   | PLASTERBOARD          |  |
| HRI  | HAND RAIL TYPE I (ACC W/C)          | WTI  | WALL TILE TYPE I      |  |
| HR2  | HAND RAIL TYPE 2 (ACC W/C)          | AL/K | BRUSHED ALUMINIUM     |  |
| HR3  | hand rail type 3 (acc shwr)         | GPO  | GENERAL POWER OUTLET  |  |
| HR4  | HAND RAIL TYPE 4 (AMB W.C)          | DGPO | DOUBLE GENERAL OUTLET |  |
| LAM  | LAMINATE                            | WCI  | TOILET PAN GENERAL    |  |
| BSTI | MIXER TYPE I                        | WC2  | TOILET PAN AMBULANT   |  |
| BST2 | MIXER TYPE 2                        | WC3  | TOILET PAN ACC        |  |
| MH   | MIRROR TYPE 1                       | HWU  | HOT WATER UNIT        |  |
| MI2  | MIRROR TYPE 2 (ACC W/C)             | DR   | DRAWER                |  |
| SD   | SOAP DISPENSER                      | SKI  | SINKI                 |  |
| SR I | SHOWER HEAD                         | SKT  | SINK MIXER TAP        |  |
| SR2  | SHOWER HEAD 2                       | Н    | RANGE HOOD            |  |
| SMI  | SHOWER MIXER                        | С    | COOKTOP               |  |
| SM2  | SHOWER MIXER 2                      | MW   | MICROWAVE             |  |
| SS   | SOAP HOLDER                         | TPD  | TOWEL PAPER DISPENSER |  |
|      |                                     | S    | TIMBER SKIRTING       |  |



# architecture matters

| revision                            | date     |
|-------------------------------------|----------|
| TENDER - ISSUED TO CLIENT           | 03.05.21 |
| TENDER - ISSUED TO CLIENT (REVISED) | 03.06.24 |
|                                     |          |
|                                     |          |
|                                     |          |
|                                     |          |
|                                     |          |

CLIENT DETAILS City of **Glen Eira City Council** 

GLEN ADDRESS CRN GLEN EIRA & HAWTHORN RD, EIRA CAUFIELD VIC, 3162

PROJECT

1:50

**CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

120 Leila Road, Carnegie, VIC, 3163

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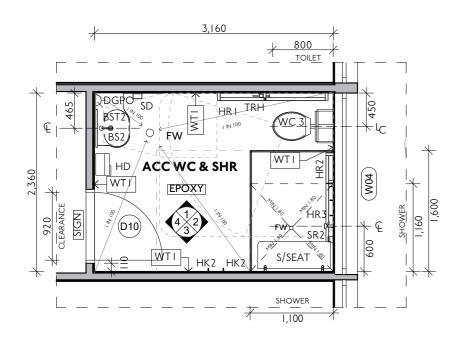


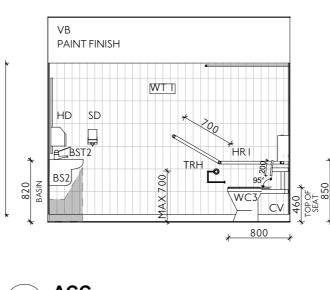


DRAWING

**ROOM ELEVATION (FEMALE)** Scale: AS SHOWN @ A3 Date: 3/06/2024

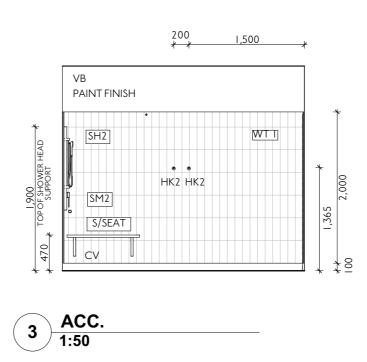
PROJECT No. DRAWING No. REVISION 1840 A19 Α

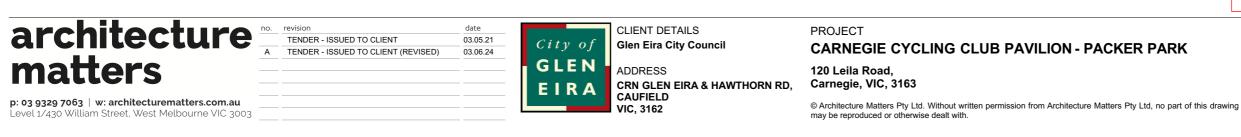


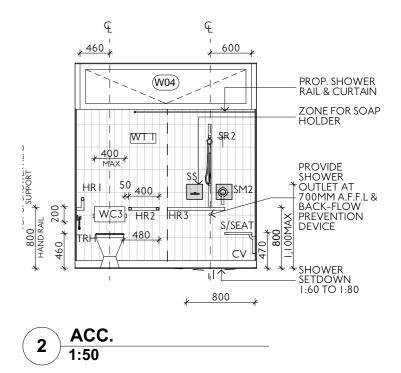


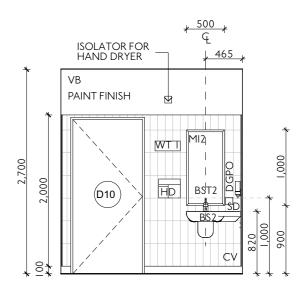


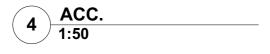
ACC. - DETAIL PLAN **Dt02** 1:50









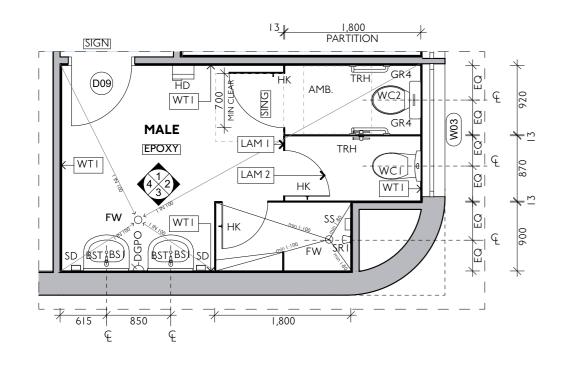


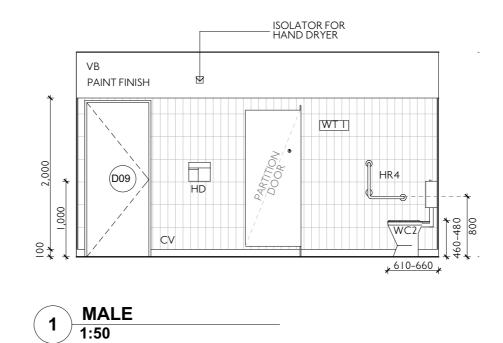


### DRAWING

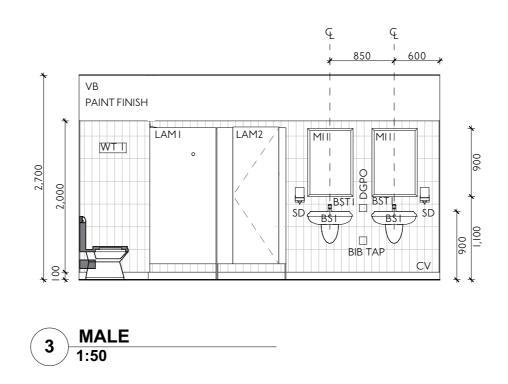
**ROOM ELEVATION (ACC.)** Scale: AS SHOWN @ A3 Date: 3/06/2024

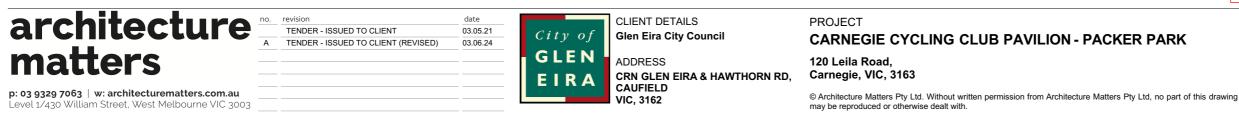
PROJECT No. DRAWING No. REVISION A20 1840 Α

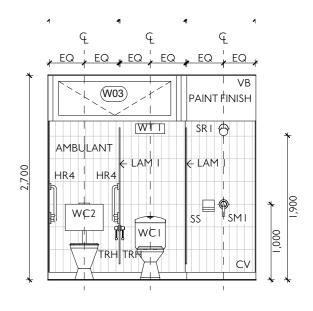




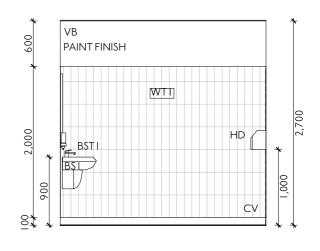
MALE - DETAIL PLAN Dt03 1:50











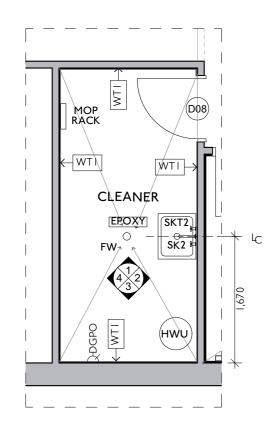




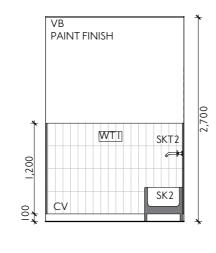
DRAWING

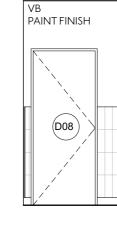
**ROOM ELEVATION (MALE)** Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION 1840 A21 Α

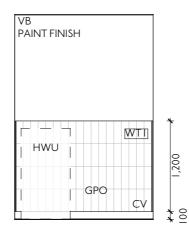








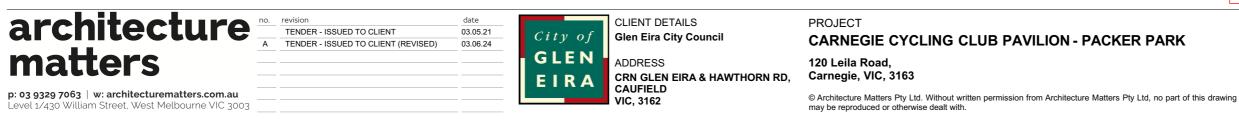




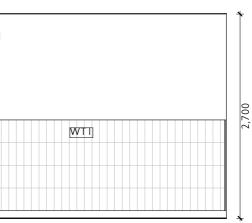
|   | /E | 3 | N. | ΓI | FI | N | IS | H |
|---|----|---|----|----|----|---|----|---|
|   |    |   |    |    |    |   |    |   |
| ( | C  | V |    |    |    |   |    |   |

CLEANER 3 1:50

**CLEANER** 4 1:50



| т<br>!<br><b>*</b> | 1,670 |    |
|--------------------|-------|----|
|                    |       |    |
| 1                  |       |    |
| ,<br>SKT2          |       |    |
| SKT2<br>◆♥◆        | WTI   |    |
| SK2                |       | CV |
|                    |       |    |



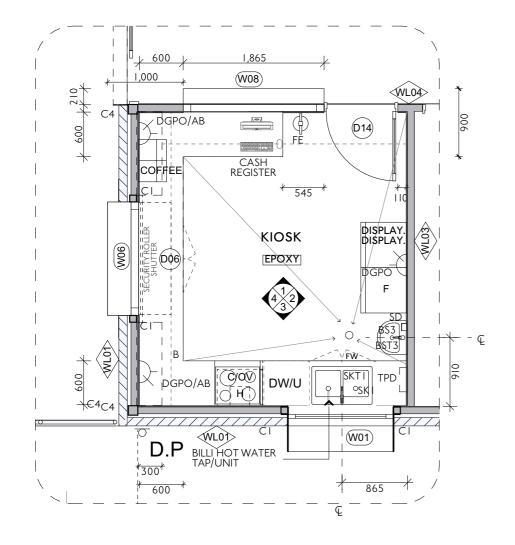


DRAWING

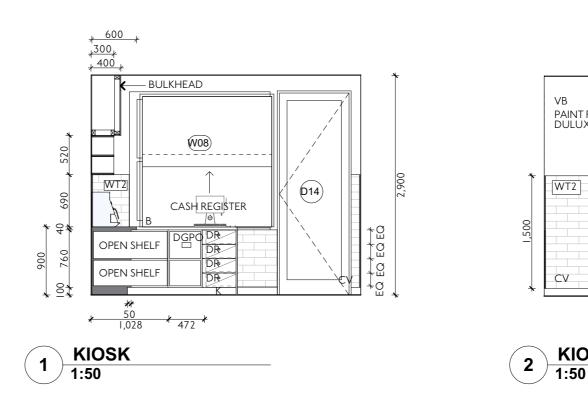
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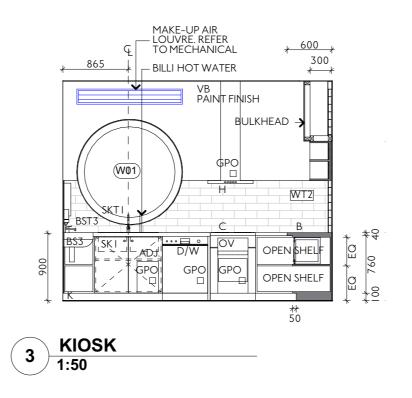
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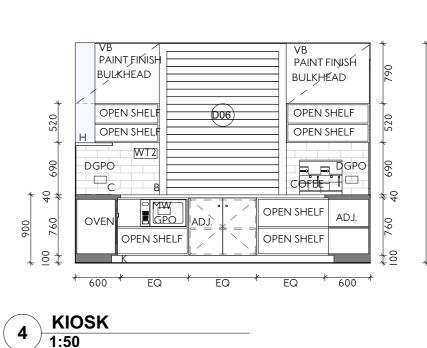
PROJECT No. DRAWING No. REVISION A22 1840

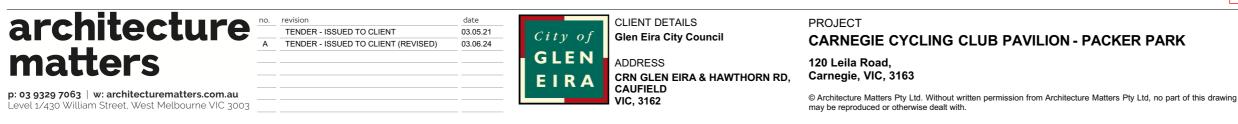










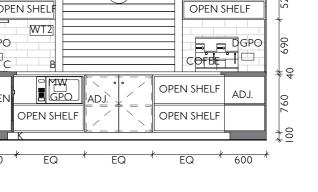


PROJECT No. DRAWING No. REVISION A23 1840 Α

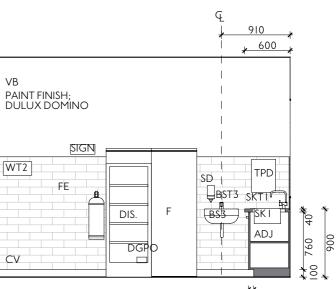
**ROOM ELEVATION (KIOSK)** Scale: AS SHOWN @ A3 Date: 3/06/2024



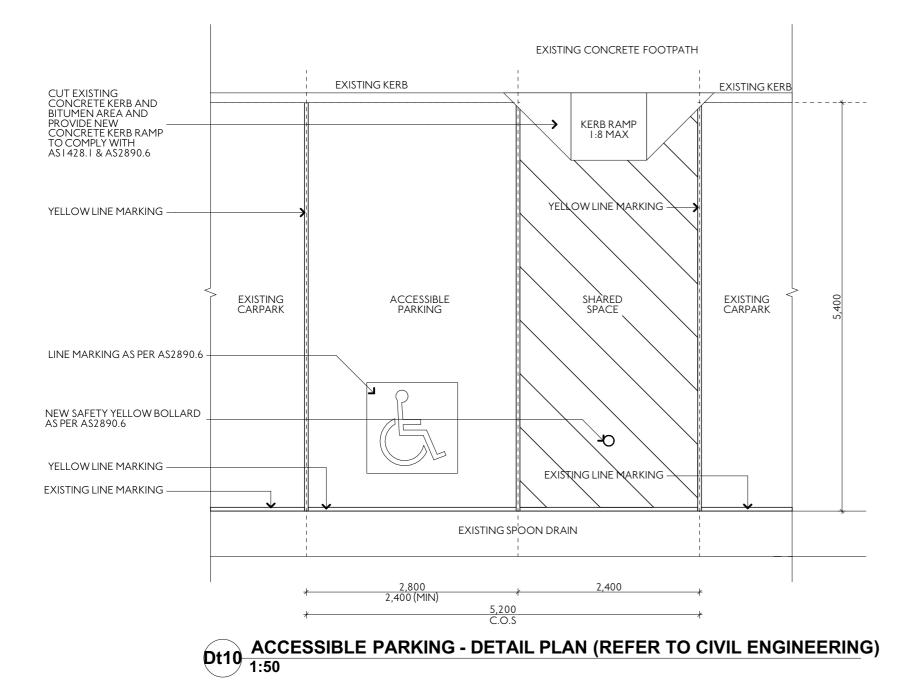
DRAWING

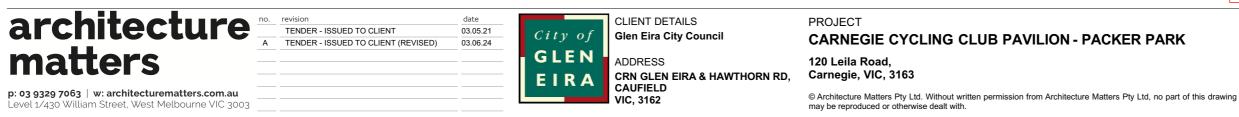






**⊀⊀** 50







DRAWING **DETAIL - ACCESSIBLE** CARPARK Scale: AS SHOWN @ A3 Date: 3/06/2024 PROJECT No. DRAWING No. REVISION A24 Α 1840

| DOOR SCHEDULE         |   |  |  |  |   |   |   |  |  |
|-----------------------|---|--|--|--|---|---|---|--|--|
| ID                    | DOI   | D02  | D03  | D  | 04  | D05   | D06   | D07  | D08  |
| LOCATION              | CLUB - ENTRY  | CLUB   | CLUB   | С  | LUB   | CLUB  | KIOSK   | OFFICE   | CLEANER  |
| OPENING SIZE<br>(WxH) | 2,100×2,700   | 3,000×2,700  | 3,000×2,700  | 4,   | ,000×2,700  | 3,000×2,700   | 1,500×2,000   | 920×2,670  | 820×2,040  |
| ELEVATION             | <pre></pre>   |  | EQ , EQ<br>SD<br>DG<br>C<br>DG<br>DC<br>DC<br>DC<br>DC<br>DC       | DG DG  | $\begin{array}{c c} F & EQ & EQ & EQ & EQ \\ \hline F & SD & DG & DG \\ \hline DG & DG & CG \\ \hline DECAL & \leftarrow & \leftarrow & \leftarrow \\ \hline \end{array}$ | F SD SD<br>DG DG DG<br>DECAL C                                  |   |  |  |
| DOOR TYPE             | DOUBLE HINGED – CAPRAL<br>SERIES  | 225 GLAZED SLIDING WIT<br>SIDELIGHTS. CAPRAL                       | TH FIXED GLAZED SLIDIN<br>900 SERIES SIDELIGHTS. C.                |  | LAZED SLIDING WITH FIXED<br>DELIGHTS. CAPRAL 900 SERIES   | GLAZED SLIDING WITH FIXED<br>SIDELIGHTS. CAPRAL 900 SERIES      | CW PRODUCTS 36MM EXTRUDED<br>AUTOROLLER SHUTTER     | FLUSH PANEL SOLID<br>CORE HINGED, INTERIOR<br>GRADE                                  | FLUSH PANEL SOLID<br>CORE HINGED, INTERIOR<br>GRADE                |
| FINISH                | DOUBLE GLAZED; GREY   | DOUBLE GLAZED; GR  | EY DOUBLE GLAZ   | ZED; GREY D  | OUBLE GLAZED; GREY  | DOUBLE GLAZED; GREY   | POWDER COATED - WOODLAND<br>GREY                    | PAINTED, COLOUR<br>SOFTSUN   | PAINTED, COLOUR<br>SOFTSUN   |
| FRAME TYPE            | ALUMINIUM - POWDERCOA<br>DULUX DURATEC ZEUS MAT<br>MONUMENT   | RATEC ZEUS MATT DULUX DURATEC ZEUS MATT                            |  | TEC ZEUS MATT D  | LUMINIUM – POWDERCOATED<br>ULUX DURATEC ZEUS MATT<br>IONUMENT   | ALUMINIUM – POWDERCOATED<br>DULUX DURATEC ZEUS MATT<br>MONUMENT | ALUMINIUM   | ALUMINIUM -<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT                   | ALUMINIUM -<br>POWDERCOATED<br>DULUX DURATEC ZEUS<br>MATT MONUMENT |
| DOOR HARDWARE         | REFER TO DOOR HARDWAR<br>SCHEDULE<br>MORTICE LOCK & DOOR<br>CLOSERS                                       | E REFER TO DOOR HAR<br>SCHEDULE<br>- MORTICE LOCK                  | RDWARE REFER TO DOC<br>SCHEDULE<br>- MORTICE LO                    | SC   | EFER TO DOOR HARDWARE<br>CHEDULE<br>MORTICE LOCK  | REFER TO DOOR HARDWARE<br>SCHEDULE<br>- MORTICE LOCK            | REFER TO MANUFACTURER DOOR<br>HARDWARE SCHEDULE     | REFER TO DOOR<br>HARDWARE SCHEDULE   | REFER TO DOOR<br>HARDWARE SCHEDULE                                 |
| NOTES                 | - DECAL FROM 1000 FFL<br>- DOOR STOP HEAD & SIDE<br>- Electric Door Strike. M-Indic<br>Magnetic Door Lock | - DECAL FROM 1000 F<br>- RECESSED SILL                             | FL - DECAL FROM<br>- RECESSED SI                                   |  | DECAL FROM 1000 FFL<br>RECESSED SILL  | - DECAL FROM 1000 FFL<br>- RECESSED SILL                        | MOTORISED WITH STAND A LONE<br>KEY SWITCH OPERATION |  | DOOR GRILLES AS PER<br>MECH.<br>& CLOSER<br>-40mm UNDERCUT         |
| DOOR SCHEDULE         |   |  |  |  |   |   |   |  |  |
| ID                    | D09   | D10  | DII  | DI2  | DI3   | DI4   |   |  |  |
| LOCATION              | MALE  | ACC.   | FEMALE   | STORE - CLUB   | STORE   | KIOSK   |   | OR SCHEDULE  | - PROPOSED   |
| OPENING SIZE<br>(WxH) | 820×2,040   | 920×2,040  | 820×2,040  | 1,800×2,700  | 3,000×2,700   | 920×2,670   |   |  |  |
| ELEVATION             |   | 450  |  | × EQ × EQ ×  |   | DECAL   |   | LEGEND:<br>G: SINGLE GLAZED<br>DG: DOUBLE GLAZE<br>AW: AWNING WIND<br>F: FIXED GLASS |  |
| DOOR TYPE             |   | FLUSH PANEL SOLID CORE<br>HINGED, INTERIOR GRADE                   | FLUSH PANEL SOLID CORE<br>HINGED, INTERIOR GRADE                   | FLUSH PANEL SOLID COR<br>DOUBLE HINGED, INTERI<br>GRADE            |   | HINGED DOOR- CAPRAL<br>SERIES CONNECT TO THE                    |   | SD: SLIDING DOOR   |  |
| FINISH                | PAINTED, COLOUR<br>SOFTSUN  | PAINTED, COLOUR<br>SOFTSUN   | PAINTED, COLOUR<br>SOFTSUN   | PAINTED, COLOUR<br>SOFTSUN   | POWDER COATED - MONUM   | ENT SINGLE GLAZED; CLEAR  |   | CG: CLEAR GLASS  |  |
| FRAME TYPE            | ALUMINIUM -<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT  | ALUMINIUM -<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | ALUMINIUM -<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | ALUMINIUM -<br>POWDERCOATED DULU><br>DURATEC ZEUS MATT<br>MONUMENT |   | ALUMINIUM – POWDERCC<br>DULUX DURATEC ZEUS M,<br>MONUMENT       |   | NOTE:<br>- ALL GLAZING TO COMPL  |  |
| DOOR HARDWARE         | REFER TO DOOR<br>HARDWARE SCHEDULE  | REFER TO DOOR<br>HARDWARE SCHEDULE                                 | REFER TO DOOR<br>HARDWARE SCHEDULE                                 | REFER TO DOOR<br>HARDWARE SCHEDULE                                 | REFER TO MANUFACTURE DO<br>HARDWARE SCHEDULE  | OOR REFER TO DOOR HARDWA<br>SCHEDULE<br>MORTICE LOCK            | ARE _   | ALSO REFER + COMPLY WIT  | TH PART J ENERGY RATING RE   |
| NOTES                 | DOOR GRILLES AS PER<br>MECH. &<br>CLOSER  | DOOR GRILLES AS PER<br>MECH. &<br>CLOSER                           | DOOR GRILLES AS PER<br>MECH. &<br>CLOSER                           | DOOR GRILLES AS PER<br>MECH.<br>CLOSER                             | MOTORISED WITH STAND ALC<br>KEY SWITCH OPERATION  | DNE - DECAL FROM 1000 FFL                                       |   | FOR 1  |  |

# architecture no. revision A TENDER - ISSUED TO CLIENT Tender - ISSUED TO CLIENT (REVISED) matters

date 03.05.21 03.06.24

CLIENT DETAILS City of Glen Eira City Council

GLEN ADDRESS CRN GLEN EIRA & HAWTHORN RD, EIRA CAUFIELD VIC, 3162

PROJECT

**CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

120 Leila Road, Carnegie, VIC, 3163

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PORT



DRAWING DOOR SCHEDULE Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION A25 1840 Α

| WINDOW SCHED | DULE  |   |   |   |   |  |   |  |
|--------------|---|---|---|---|---|--|---|--|
| ID           | W01   | W02   | W03   | W04   | W05   | W06  | W07   | W08  |
| LOCATION     | KIOSK   | OFFICE  | MALE  | ACC.  | FEMALE  | кіоѕк  | OFFICE/CLUB ROOM  | KIOSK / CLUB   |
| W x H SIZE   | I,400×I,400   | I,400×I,400   | I,635×600   | 2,270×600   | 2,668×600   | 1,500×2,000  | 900×1,800   | I,860×I,800  |
| SILL HEIGHT  | 1,000   | 1,000   | 2,100   | 2,100   | 2,100   | 900  | 900   | 886  |
| ELEVATION    | FDG   | (F)<br>DG   | DG AW   | DG AW   | DGAW AW   | FDG<br>  | FCG   | FG<br>   |
| FRAME TYPE   | ALUMINIUM CIRCULAR<br>FRAMING TO MATCH CAPRAL<br>425 SERIES FROM U-NEEK<br>BENDING; POWDERCOATED<br>DULUX DURATEC ZEUS MATT<br>MONUMENT | ALUMINIUM CIRCULAR<br>FRAMING TO MATCH CAPRAL<br>425 SERIES FROM U-NEEK<br>BENDING; POWDERCOATED<br>DULUX DURATEC ZEUS MATT<br>MONUMENT | CAPRAL 425 SERIES FRAMING -<br>35 SERIES AWNING;<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | CAPRAL 425 SERIES FRAMING -<br>35 SERIES AWNING;<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | CAPRAL 425 SERIES FRAMING -<br>35 SERIES AWNING;<br>POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | AUSTVIEW SERVERY SASHLESS<br>DOUBLE GLAZED WINDOW<br>FIXED TO CAPRAL 425 SERIES<br>FRAME ; POWDERCOATED<br>DULUX DURATEC ZEUS MATT<br>MONUMENT | CAPRAL 400 SERIES FRAMING -<br>FIX; POWDERCOATED DULUX<br>DURATEC ZEUS MATT<br>MONUMENT | AUSTVIEW SERVERY SASHLESS<br>SINGLE GLAZED WINDOW<br>FIXED TO CAPRAL 400 SERIES<br>FRAME ; POWDERCOATED<br>DULUX DURATEC ZEUS MATT<br>MONUMENT |
| HARDWARE     |   |   | WHITCO & LOCKABLE WINDOW<br>REFER SPEC.  |   | WHITCO & LOCKABLE WINDOW<br>REFER SPEC.  |
| GLAZING      | VIRIDIAN THERMO TECH<br>6MMGREY+12MM ARGON+<br>6MM OBSTACLE   | VIRIDIAN THERMO TECH<br>6MMGREY+ I 2MM ARGON+<br>6MM CLEAR  | VIRIDIAN THERMO TECH<br>6MMGREY+12MM ARGON+<br>6MM CLEAR  | VIRIDIAN THERMO TECH<br>6MMGREY+12MM ARGON+<br>6MM CLEAR  | VIRIDIAN THERMO TECH<br>6MMGREY+12MM ARGON+<br>6MM CLEAR  | VIRIDIAN THERMO TECH<br>6MMGREY+6MM ARGON+6MM<br>CLEAR   | 8.38 VLAM HUSH - CLEAR  | 10mm TOUGHEND VIRIDIAN<br>CLEAR GLASS  |
| NOTES        | IOMM HDG METAL PLATE (MILD<br>STEEL)ROUND WINDOW<br>SHROUD ; POWDERCOATED<br>MATT MONUMENT  | 10MM HDGMETAL PLATE (MILD<br>STEEL) ROUND WINDOW<br>SHROUD ; POWDERCOATED<br>MATT MONUMENT  | ALUMINIUM FRAME + MESH<br>FLYSCREEN TO INTERNAL   | ALUMINIUM FRAME + MESH<br>FLYSCREEN TO INTERNAL   | ALUMINIUM FRAME + MESH<br>FLYSCREEN TO INTERNAL   | AS PER MANUFACTURE DETAILS<br>& SPECIFICATION<br>-SILL-LESS  | FRAME TO MATCH DOOR (D07)<br>FRMAE  | AS PER MANUFACTURE DETAILS<br>& SPECIFICATION<br>-SILL-LESS<br>-FLAT FILLER AS REQUIRED  |

WINDOW SCHEDULE - PROPOSED



date 03.05.21 03.06.24

City of GLEN EIRA

CLIENT DETAILS Glen Eira City Council

ADDRESS CRN GLEN EIRA & HAWTHORN RD, CAUFIELD VIC, 3162

PROJECT **CARNEGIE CYCLING CLUB PAVILION - PACKER PARK** 

120 Leila Road, Carnegie, VIC, 3163

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## LEGEND:

- G: SINGLE GLAZED
- DG: DOUBLE GLAZED UNIT
- AW: AWNING WINDOW
- F: FIXED GLASS
- SD: SLIDING DOOR
- CG: CLEAR GLASS

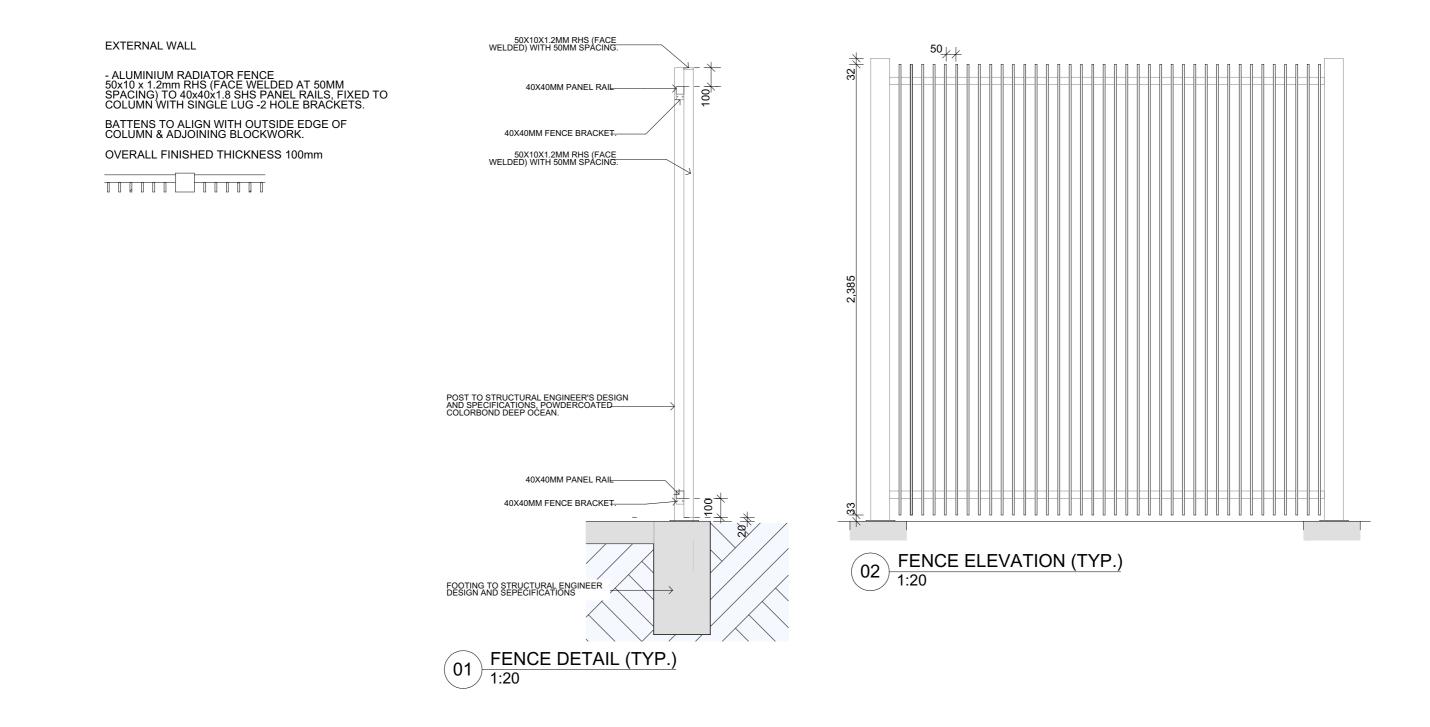
### NOTE:

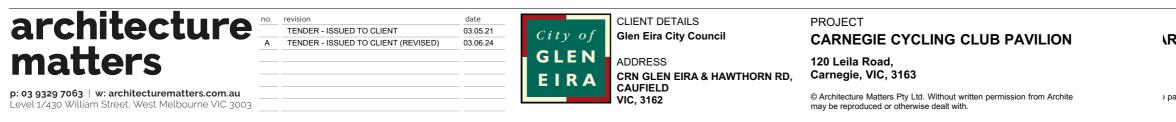
- ALL GLAZING TO COMPLY WITH AS I 288-2006 ALSO REFER + COMPLY WITH PART J ENERGY RATING REPORT



DRAWING WINDOW SCHEDULE Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION A26 1840 Α







١RK

) part of this drawing

DRAWING FENCE (TYP.) Scale: AS SHOWN @ A3 Date: 3/06/2024

PROJECT No. DRAWING No. REVISION A27 1840 Α