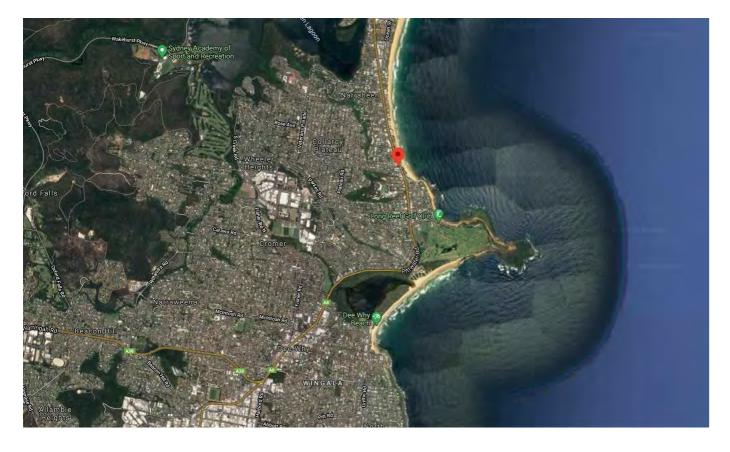
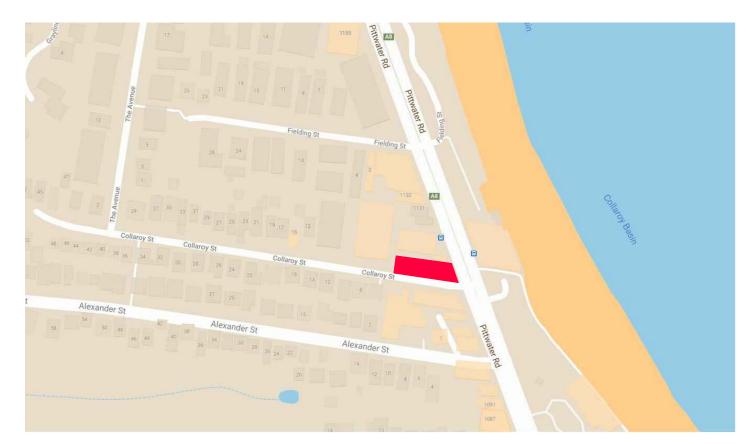
AREA LOCATION (N.T.S.)



#### SITE LOCATION PLAN (N.T.S.)



#### LEGEND: MATERIAL LEGEND: TIMBER EXISTING WALLS STONE PROPOSED WALLS CEMENT RENDER DEMOLISHED GLASS METAL W1 WINDOW REFERENCE CLAY TILE D1

CEMENT / CONCRETE FLOOR

TIMBER FLOOR

DOOR REFERENCE

ABBREVIATIONS: AC AIR CONDITIONING AFFL ABOVE FINISHED FLOOR LEVEL AHD AUSTRALIAN HEIGHT DATUM AS AUSTRALIAN STANDARDS AL ALUMINIUM AP ACCESS PANEL BAL BALUSTRADE BDY BOUNDARY BL BLOCKWORK BLDG BUILDING BW BRICKWORK CFC COMPRESSED FIBRE CEMENT CL CENTRELINE

#### DRAWING SCHEDULE:

| DA-00 | COVER PAGE                         | N.T.S.   |
|-------|------------------------------------|----------|
| DA-01 | SITE ANALYSIS PLAN                 | 1:250    |
| DA-02 | SITE PLAN                          | 1:200    |
| DA-03 | EXISTING FLOOR PLANS               | 1:100    |
| DA-04 | DEMOLITION PLAN                    | 1:100    |
| DA-05 | PROPOSED FLOOR PLANS               | 1:100    |
| DA-06 | PROPOSED ROOF PLAN                 | 1:100    |
| DA-07 | EXISTING ELEVATIONS - WEST & SOUTH | 1:100    |
| DA-08 | EXISTING ELEVATIONS - EAST & NORTH | 1:100    |
| DA-09 | PROPOSED ELEVATIONS - WEST & SOUTH | 1:100    |
| DA-10 | PROPOSED ELEVATIONS - EAST & NORTH | 1:100    |
| DA-11 | SECTIONS                           | 1:100    |
| DA-12 | SHADOW DIAGRAMS - 21 JUNE 9AM      | 1:250    |
| DA-13 | SHADOW DIAGRAMS - 21 JUNE 12PM     | 1:250    |
| DA-14 | SHADOW DIAGRAMS - 21 JUNE 3PM      | 1:250    |
| DA-15 | AREA CALCULATION PLAN              | N.T.S.   |
| DA-16 | COLOURS & MATERIALS CONCEPT        | N.T.S.   |
| DA-17 | PROPOSED PLANTING - LEGEND & NOTES | as shown |
| DA-18 | PROPOSED PLANTING - PLANS          | as shown |
| DA-19 | WASTE MANAGEMENT SITE PLAN         | 1:200    |
|       |                                    |          |

| FCL  | FII |
|------|-----|
| FE   | FE  |
| FFL  | FII |
| FGL  | FII |
| FP   | FIF |
| FW   | FL  |
| GL   | GL  |
| GALV | G/  |
| GD   | GF  |
| GPO  | GE  |
| GUT  | Gl  |
| HC   | HC  |
| UD   |     |

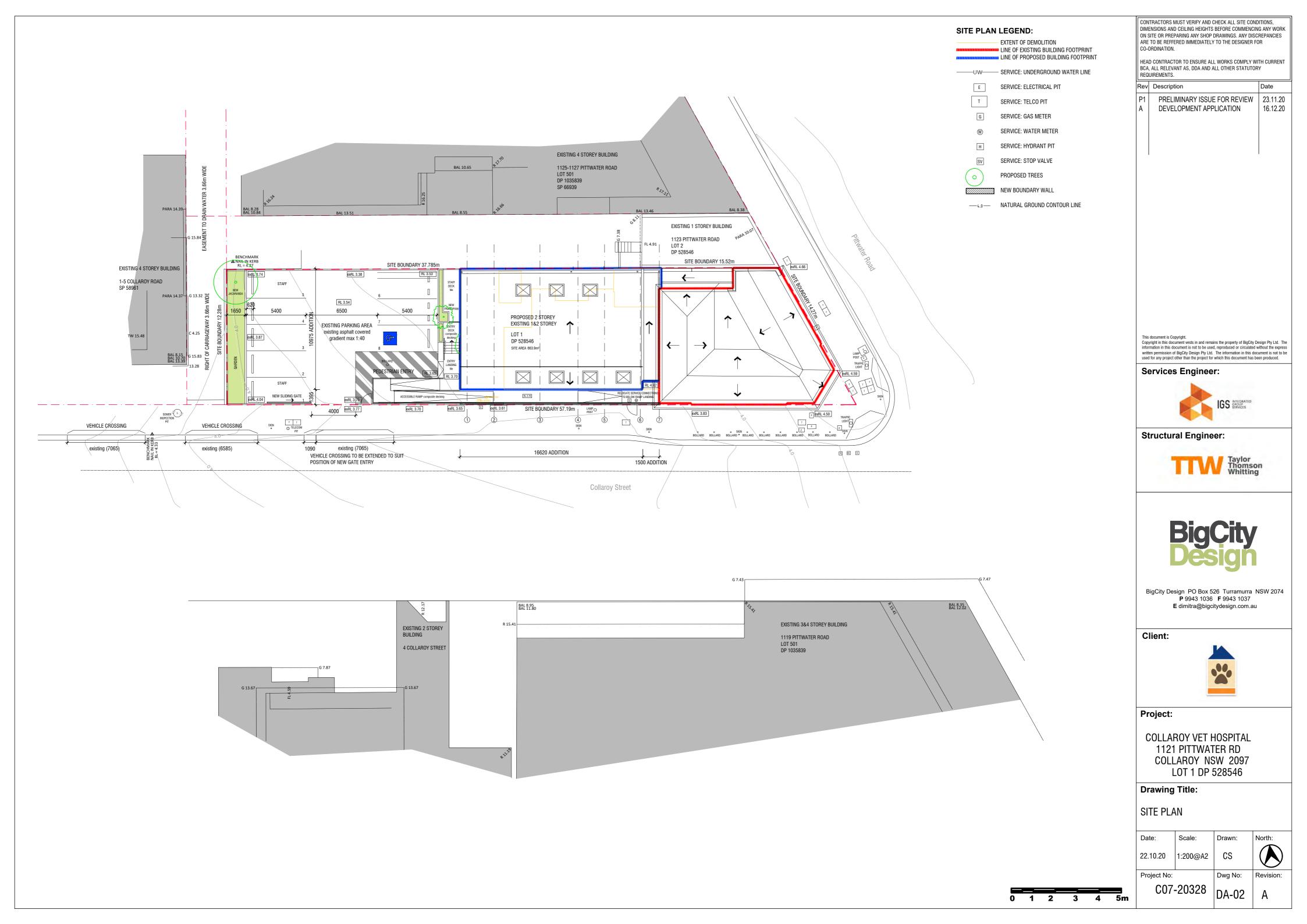
COL COLUMN COS CHECK ON SITE CPT CARPET CT CEMENT RENDER DIM DIMENSION DP DOWNPIPE DW DISHWASHER DWG DRAWING EDB ELECTRICAL DISTRIBUTION BOARD EQ EQUAL EX EXISTING FR FRIDGE FC FIBRE CEMENT

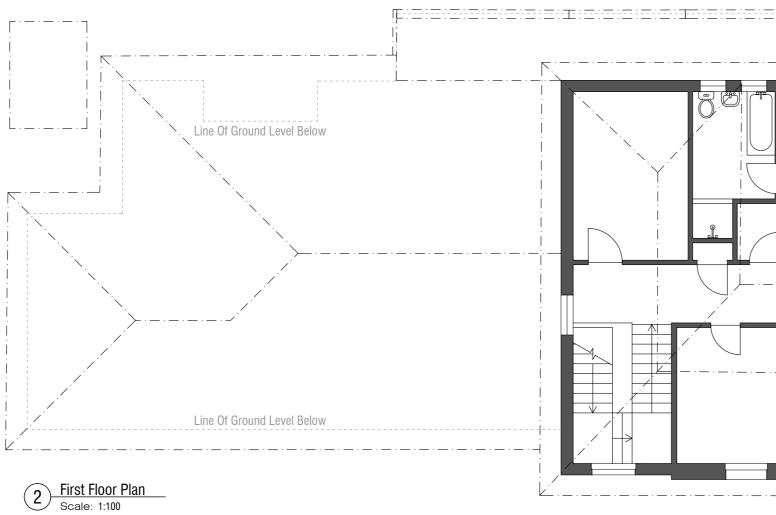
| .T.S.<br>:250  | CONSULTANTS:<br>SURVEYOR:<br>Shepsurv   | ACCESS:<br>Abe Consulting  | CONTRACTORS MUST VERIFY AND CHECK ALL SITE CONDITIONS,<br>DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING ANY WORK<br>ON SITE OR PREPARING ANY SHOP DRAWINGS. ANY DISCREPANCIES<br>ARE TO BE REFFERED IMMEDIATELY TO THE DESIGNER FOR<br>CO-ORDINATION.<br>HEAD CONTRACTOR TO ENSURE ALL WORKS COMPLY WITH CURRENT<br>BCA. ALL RELEVANT AS, DDA AND ALL OTHER STATUTORY   |
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| :200<br>:100<br>:100<br>:100<br>:100<br>:100<br>:100<br>:100   | c Christian Shepherd<br>p 0421 819445<br>e shepsurv@outlook.com<br>BCA:<br>Design Confidence<br>c Luke Sheehy<br>p 02 83993707<br>e LSheehy@designconfidence.com<br>PLANNER:<br>Matsuplan Planning Services<br>c Kim Rothe<br>p 0408 950 080<br>e matsuplan360@gmail.com<br>HERITAGE CONSULTANT:<br>Weir Phillips Heritage and Planning<br>c Elliot Nolan<br>p 02 8076 5317<br>e elliot@weirphillipsheritage.com.au | c Abe Strbik<br>p 02 8065 0400<br>e abe@abeconsulting.com.au<br>GEOTECHNICAL ENGINEER:<br>Douglas Partners<br>c David Smith<br>p 02 9809 0666<br>e david.smith@douglaspartners.com.au<br>STRUCTURAL ENGINEER:<br>Taylor Thomson Whitting Consulting Engineers<br>c Scott Nixon<br>p 02 9439 7288<br>e scott.Nixon@ttw.com.au<br>SERVICES ENGINEER:<br>Integrated Group Services<br>c Ryan Kidd<br>p 02 84884600<br>e ryan.kidd@igs.com.au  | REQUIREMENTS.       Date         A       DEVELOPMENT APPLICATION       16.12.20         Image: Comparison of the second sec |
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|  |   |  | BigCity Design PO Box 526 Turramurra NSW 2074<br>P 9943 1036 F 9943 1037<br>E dimitra@bigcitydesign.com.au   |
| FCLFINISHED CEILING LEVELFEFENCEFLFINISHED FLOOR LEVELFGLFINISHED GROUND LEVELFPFIREPLACEFWFLOOR WASTEGLGLASS / GLAZEDGALVGALVANIZEDGDGRATED DRAINGPOGENERAL PURPOSE OUTLETGUTGUTTERHCHOSECOCKHRHANDRAIL | MAX     MAXIMUM     PT       MIN     MINIMUM     RI       MDF     MEDIUM DENSITY FIBREBOARD     RI       MECH     MECHANICAL     RI       MI     MIRROR     RI       MW     MICROWAVE     SI       NTS     NOT TO SCALE     SI  | Y     PLYWOOD     TBC     TO BE CONFIRMED       RELIM     PRELIMINARY     TBR     TIMBER       T     PAINT     TOF     TOP OF FENCE       REDUCED LEVEL     TOW     TOP OF WALL       WH     RAIN WATER HEAD     TR     TILED ROOF       WO     RAIN WATER OUTLET     U/S     UNDERSIDE       VT     RAIN WATER TANK     VB     VAPOUR BARRIER       P     SPREADER (DOWNPIPE)     VP     VENT PIPE       O     SMOKE DETECTOR     WC     WATER CLOSET       HR     SHOWER     WIR     WALK IN ROBE       M     SIMILAR     WM     WASHING MACHINE | Project:         COLLAROY VET HOSPITAL         1121 PITTWATER RD         COLLAROY NSW 2097         LOT 1 DP 528546         Drawing Title:         COVER PAGE         Date:       Scale:         Drawn:       North:         22.10.20       N.T.S. @A2       CS         Project No:       Dwg No:       Revision:         C07-20328       DA-00       A   |

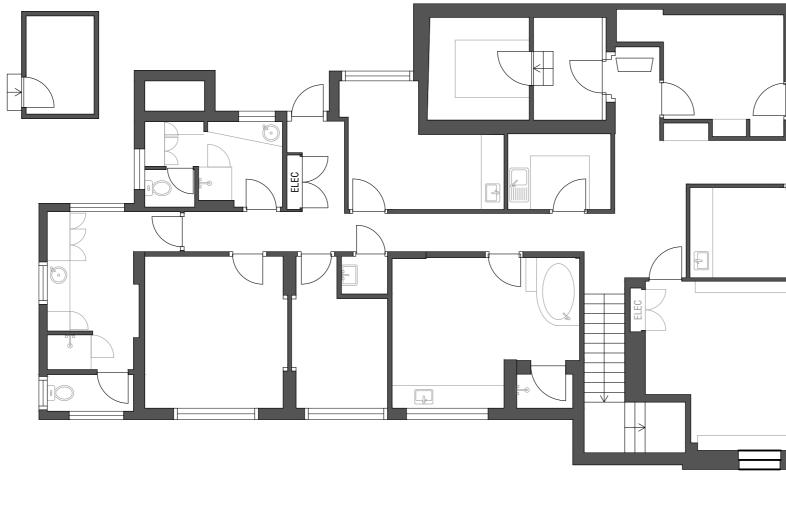








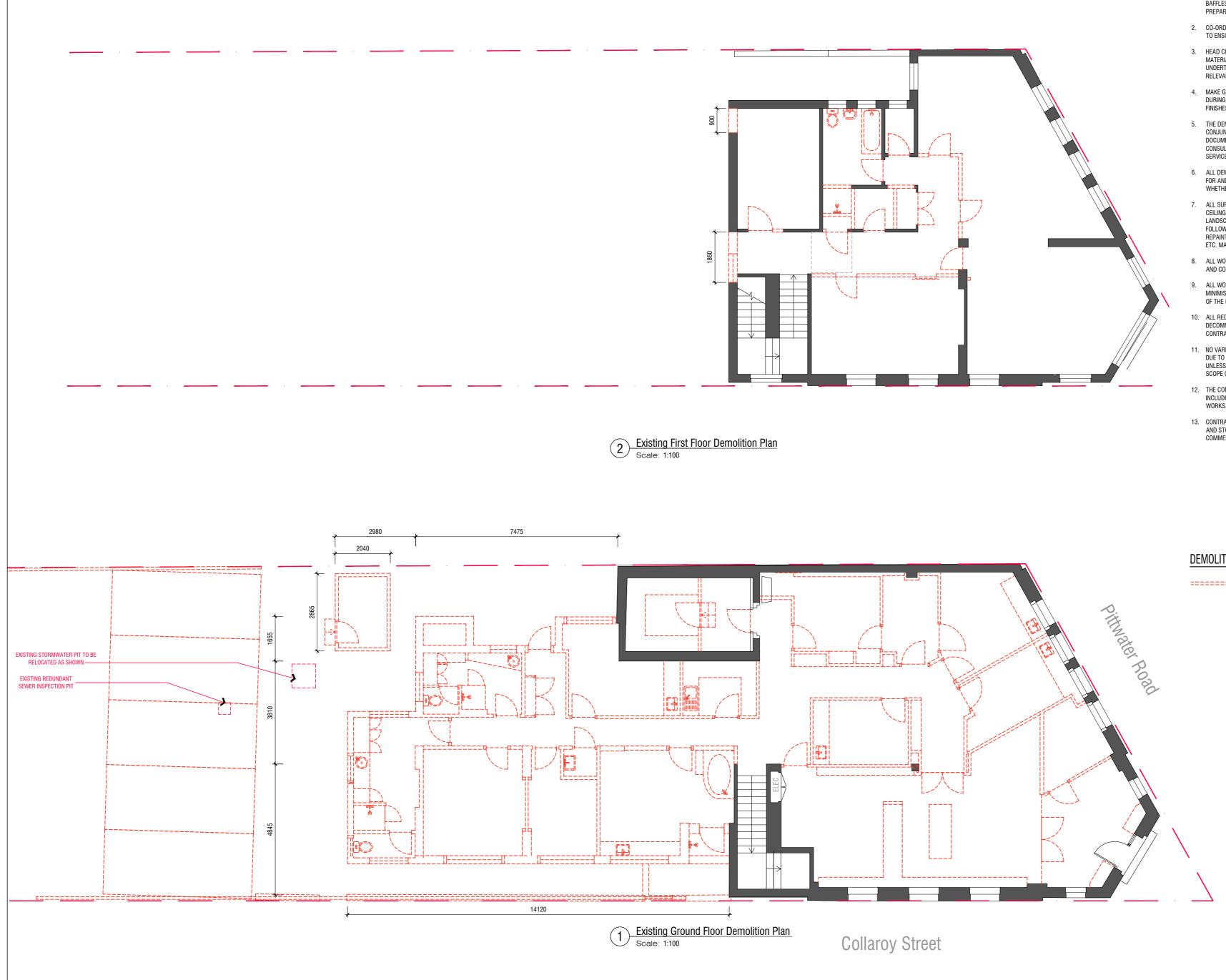




1 Ground Floor Plan Scale: 1:100

Collaroy Street

| P2 PRELIMIN   | ILING HEIGHTS<br>NG ANY SHOP<br>DIMMEDIATELY<br>TO ENSURE AL<br>AS, DDA AND A  | BEFORE COMMENI<br>DRAWINGS. ANY DI<br>'TO THE DESIGNER<br>L WORKS COMPLY<br>ALL OTHER STATUT<br>E FOR REVIEW<br>E FOR REVIEW | CING ANY WORK<br>SCREPANCIES<br>FOR<br>WITH CURRENT<br>ORY<br>Date<br>/ 22.10.20 |
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| BigCity Design<br>P   | n PO Box 5<br>9943 1036<br>mitra@bigc  | City<br>City<br>26 Turramurra<br>F 9943 1037<br>itydesign.com.a  | NSW 2074   |
| 1121<br>COLLA<br>LOT<br>Drawing Ti<br>EXISTING<br>Date: So<br>22.10.20 1:1<br>Project No:   | PITTW<br>ROY I<br>T 1 DP 5<br>itle:<br>FLOOF<br>cale:<br>100@A2  |  | )<br>97  |



### DEMOLITION NOTES:

- REMOVE ALL REDUNDANT CABLING, MECHANICAL SERVICES, DUCTWORK, WAVEBAR, CEILING HANGERS, BOOKER RODS, BAFFLES, INSULATION ETC FROM CEILING VOID AREAS AND PREPARE READY TO ACCEPT NEW CEILINGS AND SERVICES.
- 2. CO-ORDINATE WITH SERVICES CONTRACTORS AS REQUIRED TO ENSURE SITE SAFETY.
- 3. HEAD CONTRACTOR TO ALLOW TO REMOVE WASTE MATERIALS FROM SITE PROMPTLY. ALL WORKS TO BE UNDERTAKEN TO COMPLY WITH AS2601 AND OTHER RELEVANT AUSTRALIAN STANDARDS.
- 4. MAKE GOOD AND REINSTATE ALL SURFACES DISTURBED DURING DEMOLITION WORKS, READY TO ACCEPT NEW FINISHES AS NOMINATED.
- 5. THE DEMOLITION DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE PROPOSED WORKS DRAWINGS AND DOCUMENTS PREPARED BY THE DESIGNER AND ALL OTHER CONSULTANTS INCLUDING THE STRUCTURAL ENGINEER AND SERVICES ENGINEERS.
- 6. ALL DEMOLITION AND REMOVAL WORKS ARE TO BE ALLOWED FOR AND UNDERTAKEN FOR THE PROPOSED WORKS WHETHER OR NOT EXPRESSLY NOTED ON THESE DRAWINGS.
- ALL SURROUNDING SURFACES INCLUDING WALLS, FLOORS, CEILINGS, LIFTS, COMMON AREAS, BATHROOMS, DECKS, LANDSCAPE AND BUILDING SERVICES TO BE MADE GOOD FOLLOWING COMPLETION OF THE WORKS. ALLOW TO REPAINT LOCALLY ALL WALLS, DOORS, CEILINGS, COLUMNS ETC. MADE GOOD TO MATCH EXISTING FINISH.
- 8. ALL WORKS ARE TO BE CAREFULLY INSPECTED, REVIEWED AND CONFIRMED ON SITE PRIOR TO COMMENCEMENT.
- 9. ALL WORKS TO BE UNDERTAKEN IN A MANNER WHICH MINIMISES DISRUPTION, NOISE AND DUST TO THE TENANTS OF THE BUILDING.
- 10. ALL REDUNDANT SECURITY EQUIPMENT TO BE DECOMMISSIONED & REMOVED BY NOMINATED SECURITY CONTRACTOR ONLY.
- 11. NO VARIATIONS OR TIME EXTENSIONS WILL BE CONSIDERED DUE TO DELAYS CAUSED BY ADVERSE TENANT DISRUPTIONS, UNLESS THERE IS A CLEAR CHANGE TO THE INTENT AND THE SCOPE OF THE WORKS ISSUED IN WRITING BY THE DESIGNER.
- THE CONTRACTOR IS TO PROVIDE A DILAPIDATION REPORT INCLUDING PHOTOS PRIOR TO COMMENCING DEMOLITION WORKS.
- 13. CONTRACTOR TO AGREE EXTENT OF FITTINGS FOR REMOVAL AND STORAGE FOR REUSE WITH DESIGNERS PRIOR TO COMMENCING DEMOLITION WORKS.

CONTRACTORS MUST VERIFY AND CHECK ALL SITE CONDITIONS, DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING ANY WORK ON SITE OR PREPARING ANY SHOP DRAWINGS. ANY DISCREPANCIES ARE TO BE REFFERED IMMEDIATELY TO THE DESIGNER FOR CO-ORDINATION.

HEAD CONTRACTOR TO ENSURE ALL WORKS COMPLY WITH CURRENT BCA, ALL RELEVANT AS, DDA AND ALL OTHER STATUTORY REQUIREMENTS.

- Rev Description Date PRELIMINARY ISSUE FOR REVIEW 30.10.20 P2 PRELIMINARY ISSUE FOR 09.11.20 HERITAGE REVIEW PRELIMINARY ISSUE FOR 27.11.20 P3 COSTING
- DEVELOPMENT APPLICATION 16.12.20

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Structural Engineer:



#### DEMOLITION LEGEND:

EXISTING BUILDING ELEMENT TO BE DEMOLISHED



BigCity Design PO Box 526 Turramurra NSW 2074 **P** 9943 1036 **F** 9943 1037 E dimitra@bigcitydesign.com.au

Client:



Project:

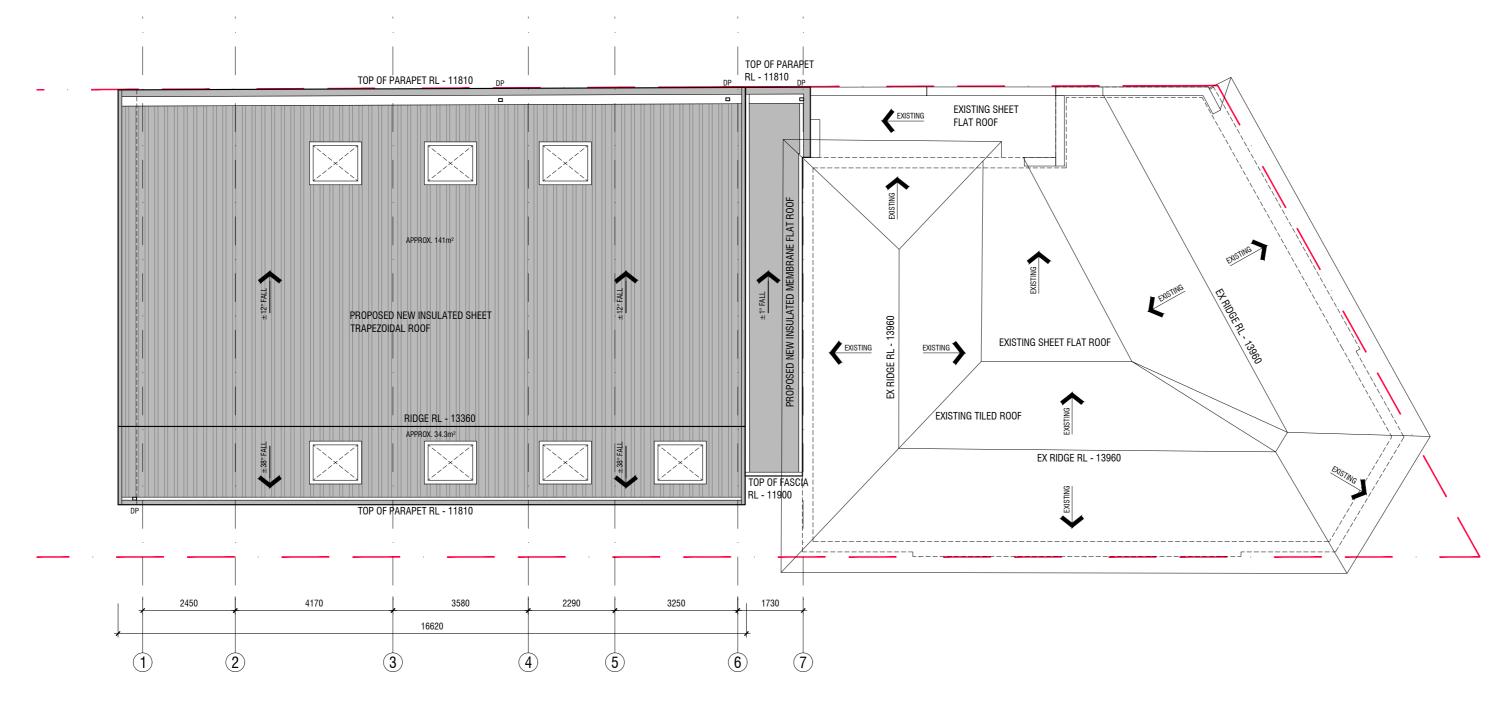
COLLAROY VET HOSPITAL 1121 PITTWATER RD COLLAROY NSW 2097 LOT 1 DP 528546

### Drawing Title:

# DEMOLITION FLOOR PLANS

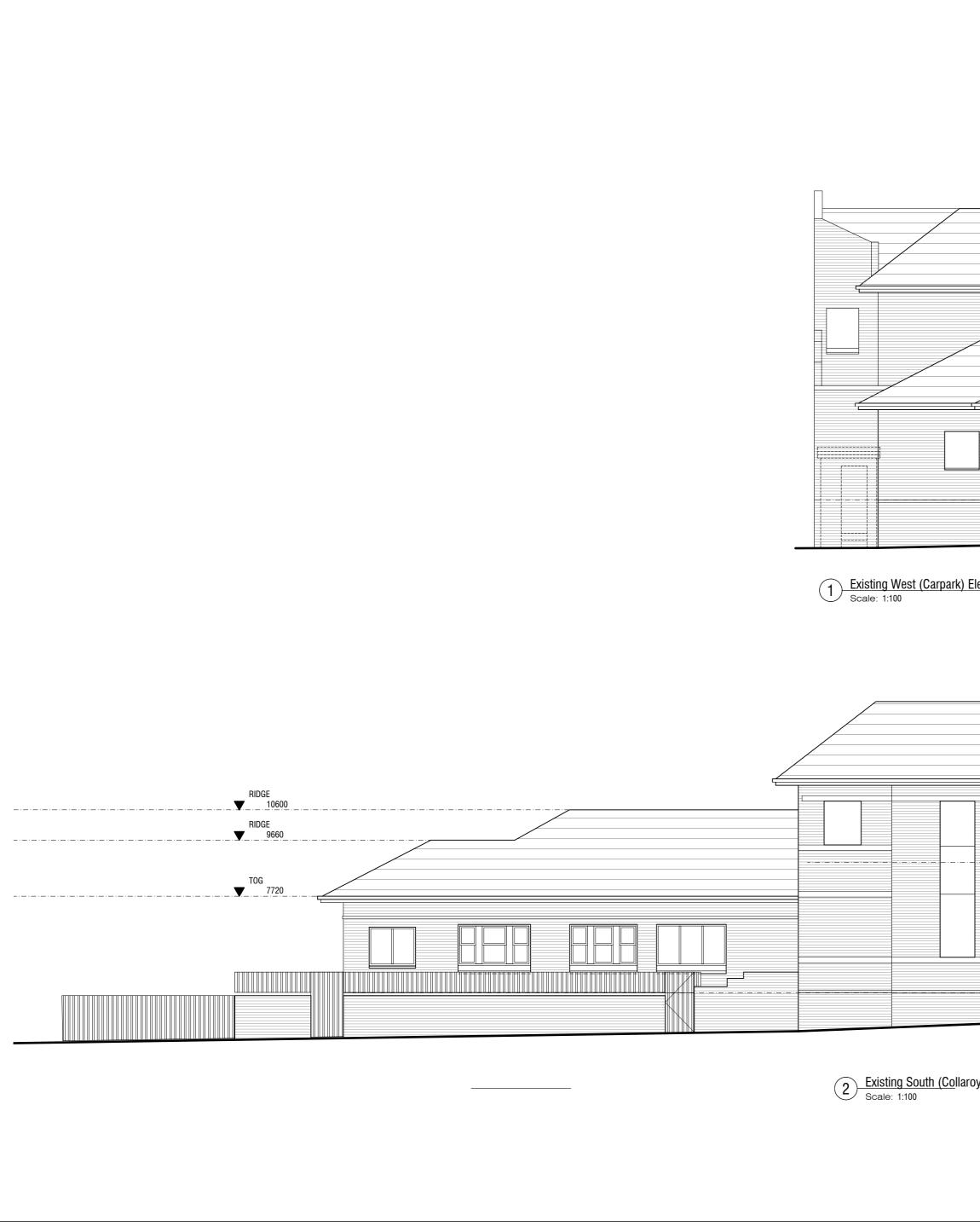
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| Project No: |          | Dwg No: | Revision: |
| C07-20328   |          | DA-04   | А         |





1 Proposed Roof Plan Scale: 1:100

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| Biological Statutory       Statutory       Statutory         Rev       Description       Statutory       Statutory         P       PELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P3       PPELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P3       PPELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P4       PRELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P5       PRELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P5       PRELUMMARY ISSUE FOR REVERY       Statutory       Statutory         P5       PREVERY       Statutory       Statutory       Statutory         P5       Statutory       Statutory       Statutory       Statutory   | DIMI<br>ON S<br>ARE            | Ensions and<br>Site or prep<br>To be reffe  | Ceiling Heights<br>Aring Any Shop<br>Red Immediately   | BEFORE COMMENO<br>DRAWINGS. ANY DI   | CING ANY WORK<br>SCREPANCIES                   |
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| A       DEVELOPMENT APPLICATION       16.12.01         ***       ***       ***         ***       <   | P4                             | COSTI   | NG   |  |  |
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| P 9943 1036       F 9943 1037         E dimitra@bigcitydesign.com.au         Client:         Edimitra@bigcitydesign.com.au         Project:         COLLAROY VET HOSPITAL<br>1121 PITTWATER RD<br>COLLAROY NSW 2097<br>LOT 1 DP 528546         Drawing Title:         PROPOSED ROOF PLAN         Date:       Scale:       Drawn:         22.10.20       1:100@A2       CS       Revision:         Project No:       Dvg No:       Revision:  |                                |   | Big  | Whittin  | g  |
| Project:         COLLAROY VET HOSPITAL         1121 PITTWATER RD         COLLAROY NSW 2097         LOT 1 DP 528546         Drawing Title:         PROPOSED ROOF PLAN         Date:       Scale:         22.10.20       1:100@A2       CS         Project No:       Dwg No:       Revision:   | B                              |   | <b>P</b> 9943 1036   | <b>F</b> 9943 1037   |  |
| COLLAROY VET HOSPITAL<br>1121 PITTWATER RD<br>COLLAROY NSW 2097<br>LOT 1 DP 528546<br>Drawing Title:<br>PROPOSED ROOF PLAN<br>Date: Scale: Drawn: North:<br>22.10.20 1:100@A2 CS North:<br>Project No: Dwg No: Revision:   | C                              | lient:  |  |  |  |
| 1121 PITTWATER RD         COLLAROY NSW 2097         LOT 1 DP 528546         Drawing Title:         PROPOSED ROOF PLAN         Date:       Scale:         Drawn:       North:         22.10.20       1:100@A2       CS         Project No:       Dwg No:       Revision:  | Pr                             | oject:  |  |  |  |
| Drawing Title:         PROPOSED ROOF PLAN         Date:       Scale:       Drawn:       North:         22.10.20       1:100@A2       CS       Image: COT_202200       Dwg No:         Project No:       Dwg No:       Revision:  |                                | 11<br>COL   | 21 PITTW<br>LAROY N  | ATER RD<br>ISW 2097  |  |
| PROPOSED ROOF PLAN         Date:       Scale:       Drawn:       North:         22.10.20       1:100@A2       CS       Image: Cost of the second   |                                |   |  | 8546   |  |
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| DA-06 A  | Pro                            |   | 7-20328  |  |  |



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|  |                                     | UIREMENTS.  |  | Date                                      |
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| RIDGE         13960         TOG         RIDGE         RIDGE         RIDGE         S600         FRST FFL         S970         TOG         TOG         TOG         S970         TOG         GROUND FFL         4920  | Cop<br>information<br>write<br>used | s document is Copyright.<br>yright in this document vests in and remar-<br>mation in this document vests in and remar-<br>mation in this document is not to be use<br>ten permission of BigCity Design Pb Ltd<br>d for any project other than the project for<br>ervices Engineer<br>Ervices Engineer<br>tructural Engine | The information in this r which this document ha r | document is not to l<br>is been produced. |
| Elevation  |                                     | Big   | City<br>Sign                                       |   |
| TOG<br>11560   | E                                   | BigCity Design PO Box 5<br>P 9943 1036<br>E dimitra@bigo  | <b>F</b> 9943 1037                                 |   |
| Image: Second secon | C                                   | lient:  | **   |   |
|  | Pr                                  | roject:   |  |   |
| FFL<br>4920  |                                     | COLLAROY VE<br>1121 PITTW<br>COLLAROY N<br>LOT 1 DP 5   | /ATER RD<br>NSW 2097                               |   |
| roy St) Elevation  | EX                                  | rawing Title:   |  |   |
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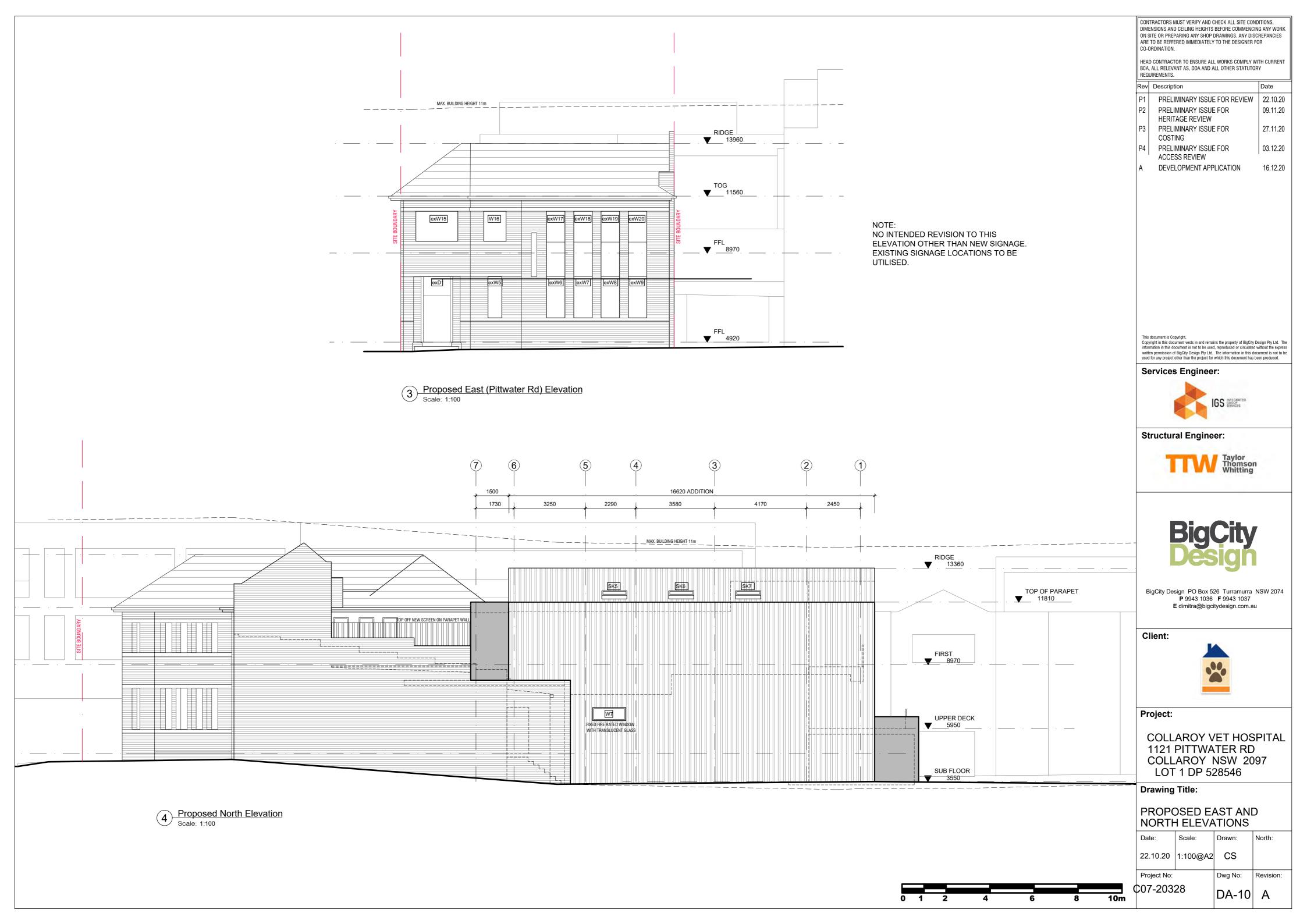
3 Existing East (Pittwater Rd) Elevation Scale: 1:100

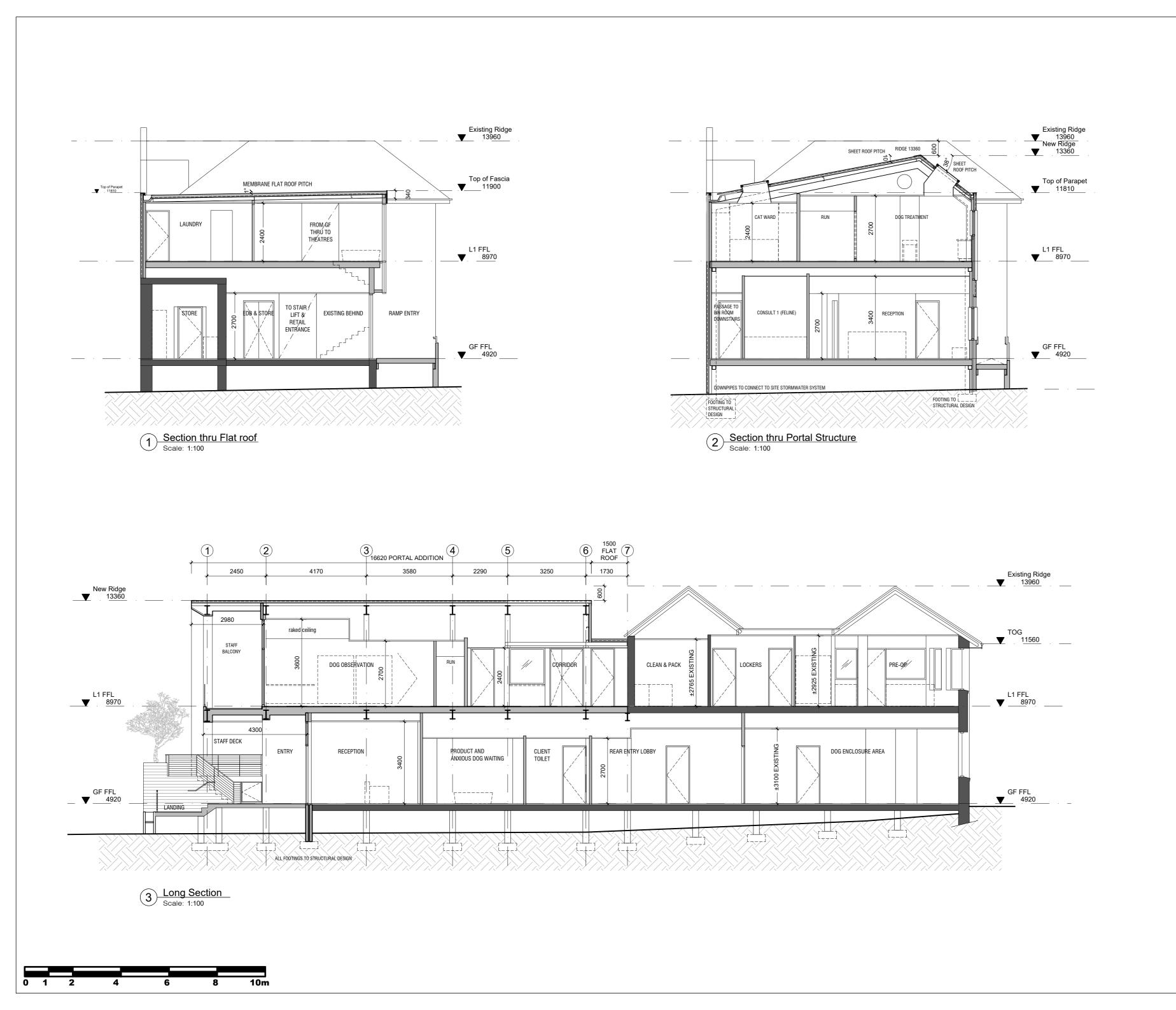


4 Existing North Elevation Scale: 1:100

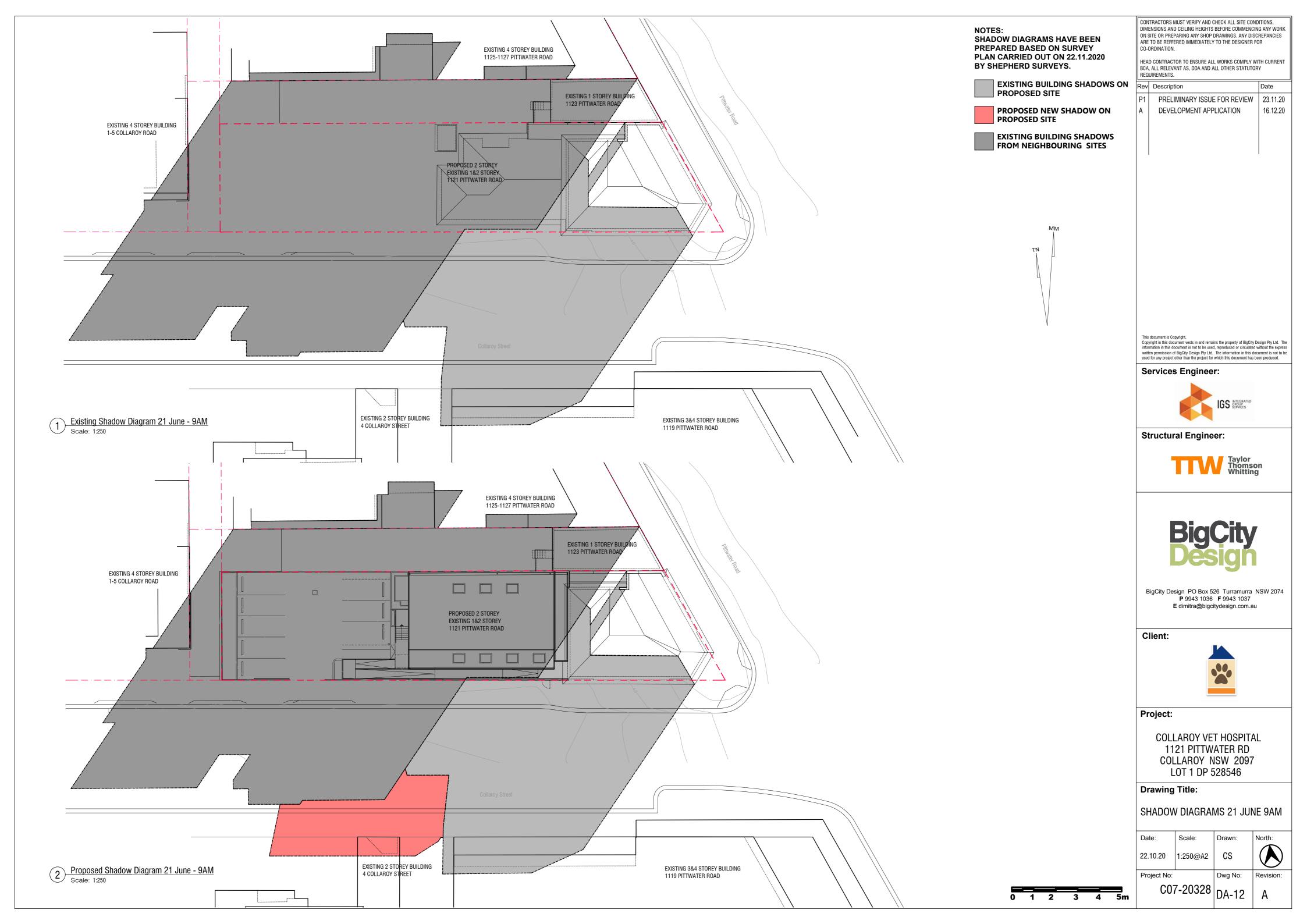
|                 | CONTRACTORS MUST VERIFY AND C<br>DIMENSIONS AND CEILING HEIGHTS<br>ON SITE OR PREPARING ANY SHOP<br>ARE TO BE REFFERED IMMEDIATELY              | BEFORE COMMENCING ANY WORK<br>DRAWINGS. ANY DISCREPANCIES   |
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|                 | CO-ORDINATION.<br>HEAD CONTRACTOR TO ENSURE AL<br>BCA, ALL RELEVANT AS, DDA AND A<br>REQUIREMENTS.  |   |
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|                 |   |   |
|                 |   | IGS INTEGRATED<br>GROUP<br>SERVICES   |
|                 | Structural Engine   | er:   |
|                 | TTA   | Taylor  |
|                 |   | Taylor<br>Thomson<br>Whitting   |
|                 | Big   | <b>City</b>   |
|                 | <b>P</b> 9943 1036  | 26 Turramurra NSW 2074<br>F 9943 1037<br>itydesign.com.au   |
| RIDGE<br>▼10600 |   |   |
| RIDGE<br>9660   | Client:   |   |
|                 |   |   |
| TOP OF GUTTER   |   |   |
|                 |   |   |
|                 | Project:  |   |
|                 | COLLAROY VE   |   |
| ▲ 4920          | 1121 PITTW<br>COLLAROY N  |   |
|                 | LOT 1 DP 5  |   |
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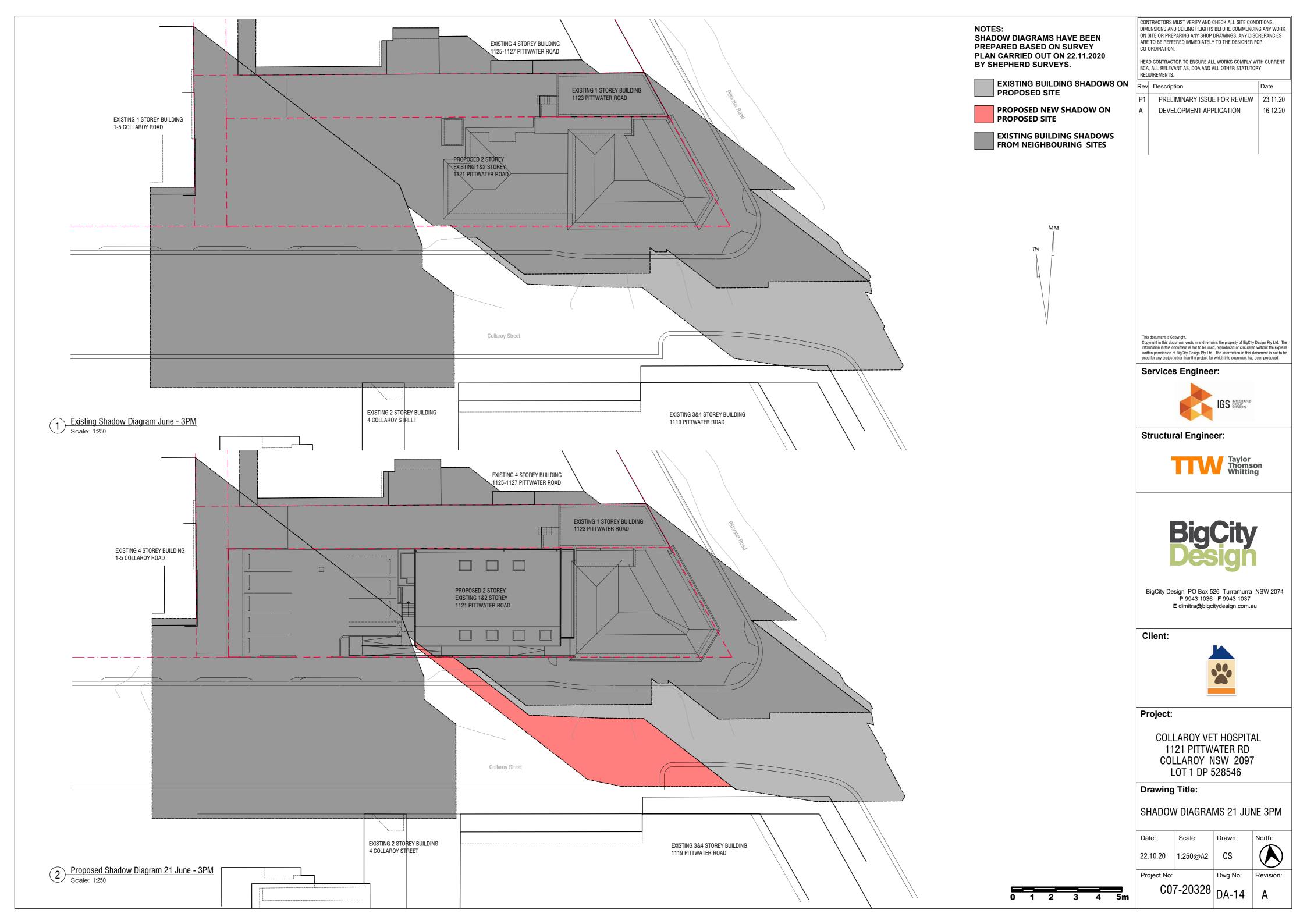


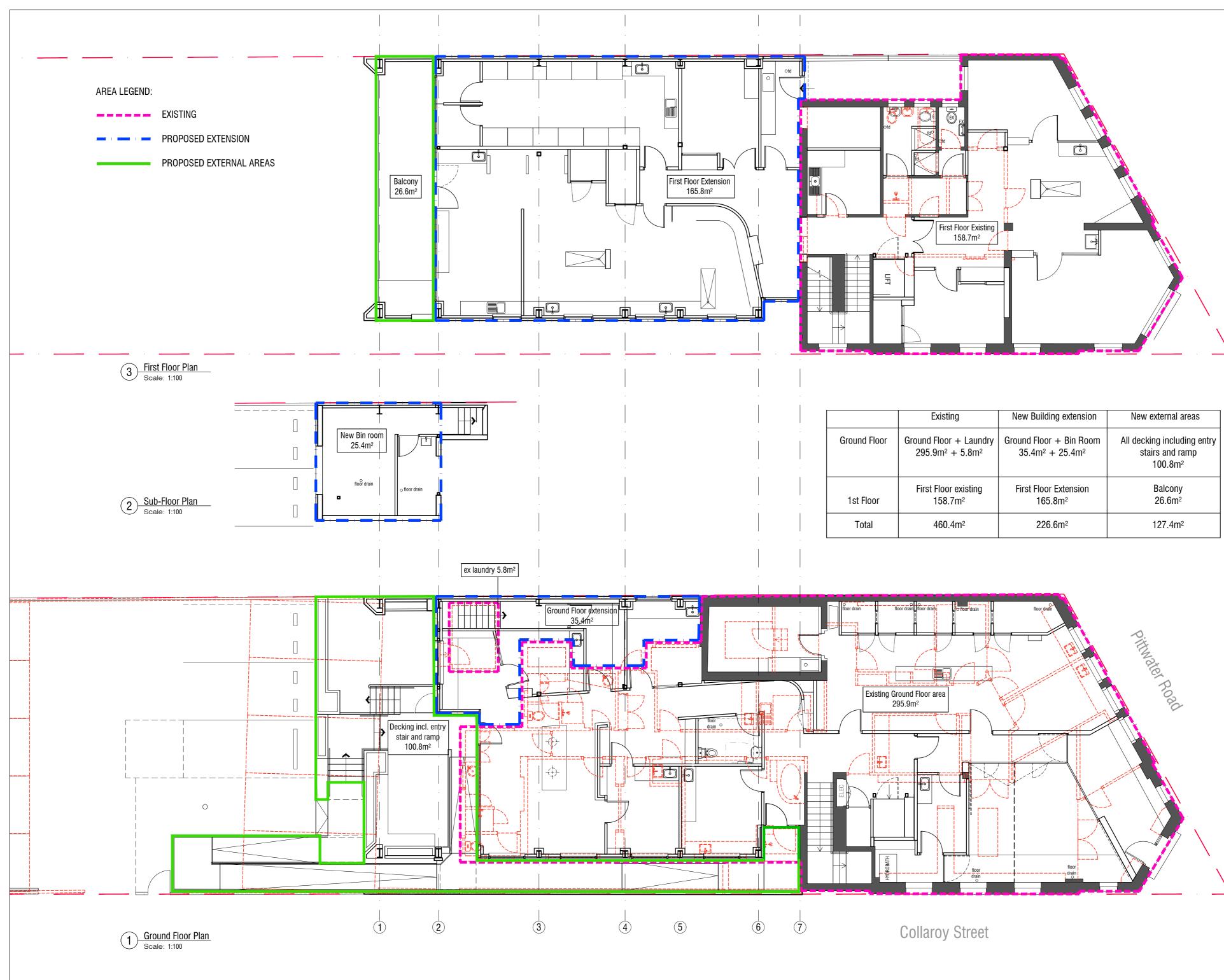












|              | Existing  | New Building extension   | New external areas  |
|--------------|---|--|---|
| Ground Floor | Ground Floor + Laundry<br>295.9m <sup>2</sup> + 5.8m <sup>2</sup> | Ground Floor + Bin Room<br>35.4m <sup>2</sup> + 25.4m <sup>2</sup> | All decking including entry stairs and ramp 100.8m <sup>2</sup> |
| 1st Floor    | First Floor existing<br>158.7m <sup>2</sup>                       | First Floor Extension<br>165.8m <sup>2</sup>                       | Balcony<br>26.6m <sup>2</sup>                                   |
| Total        | 460.4m <sup>2</sup>   | 226.6m <sup>2</sup>  | 127.4m <sup>2</sup>   |

CONTRACTORS MUST VERIFY AND CHECK ALL SITE CONDITIONS, DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING ANY WORK ON SITE OR PREPARING ANY SHOP DRAWINGS. ANY DISCREPANCIES ARE TO BE REFFERED IMMEDIATELY TO THE DESIGNER FOR CO-ORDINATION.

HEAD CONTRACTOR TO ENSURE ALL WORKS COMPLY WITH CURRENT BCA, ALL RELEVANT AS, DDA AND ALL OTHER STATUTORY REQUIREMENTS.

|     | SITEMENTO:              |          |
|-----|-------------------------|----------|
| Rev | Description             | Date     |
| A   | DEVELOPMENT APPLICATION | 16.12.20 |
|     |                         |          |

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Services Engineer:



**Structural Engineer:** 





BigCity Design PO Box 526 Turramurra NSW 2074 **P** 9943 1036 **F** 9943 1037 E dimitra@bigcitydesign.com.au

Client:



Project:

COLLAROY VET HOSPITAL 1121 PITTWATER RD COLLAROY NSW 2097 LOT 1 DP 528546

Drawing Title:

# AREA CALCULATION PLANS

| Date:       | Scale:   | Drawn:  | North:    |
|-------------|----------|---------|-----------|
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CONTRACTORS MUST VERIFY AND CHECK ALL SITE CONDITIONS, DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING ANY WORK







|       |                          |      | PROPOSED PLA                            |                               | DULE          |                                      |       |
|-------|--------------------------|------|---|-------------------------------|---------------|--------------------------------------|-------|
| IMAGE | QTY                      | CODE | BOTANICAL NAME                          | COMMON NAME                   | MATURE HEIGHT | MATURE SPREAD                        | IMAGE |
|       | 2                        | PO   | PLUMERIA OBTUSA                         | FRANGIPANI<br>SINGAPORE WHITE | 3.5 - 4M      | 4M                                   |       |
|       | XX                       | TS   | TRADESCANTIA SPATHACEO                  | MOSES IN THE<br>CRADLE        | 0.5M          | 0.5M                                 |       |
|       | XX                       | LG   | LAMPRANTHUS GLAUCUS                     | WHITE PIG FACE                | 0.1M          | 0.4M                                 |       |
|       | XX                       | DSF  | DICONDRA                                | SILVER FALLS                  | 0.2M          | 1M                                   |       |
|       | XX                       | LL   | LOMANDRA LONGIFOLIA                     | MAT RUSH                      | 0.7M          | 0.5M                                 |       |
|       | XX                       | СТ   | CERASTIUM TOMENTOSUM                    | SNOW IN SUMMER                | 0.2M          | .7M                                  |       |
|       | 1                        | JM   | JACARANDA MIMOSIFOLIA                   | JACARANDA                     | 10-15M        | 10-15M                               |       |
|       | XX                       | IJ   | TRACHELOSPERMUM<br>JASMINOIDES          | STAR JASMINE                  | 6M            | 1.2M - HEIGHT OF<br>SUPPORTING FENCE |       |
|       | XX                       | PA   | PENNISETUM<br>ALOPECUROIDES<br>"HAMELN" | DWARF FOUNTAIN<br>GRASS       | 0.5 - 0.75M   | 0.5M                                 |       |
| ****  | XX<br>GROUPED<br>IN POTS | SRH  | SEMPERVIVUM "RUBY<br>HEART"             | HENS & CHICKS                 | 10CM          | 20CM                                 |       |
|       | XX<br>Grouped<br>In Pots | HF   | HAWORTHIA FASCIATA                      | ZEBRA PLANT                   | 25CM          | 30CM                                 |       |

# PLANT SELE

EXISTING GA ENSURE SUB PLANT SPEC



EXISTING SITE

|  |       | CONTRACTORS MUST VERIFY AND CHECK ALL STIE CONDITION<br>DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING AN<br>ON SITE OR PREPARING ANY SHOP DRAWINGS. ANY DISCREP/<br>ARE TO BE REFFERED IMMEDIATELY TO THE DESIGNER FOR<br>CO-ORDINATION.<br>HEAD CONTRACTOR TO ENSURE ALL WORKS COMPLY WITH C<br>BCA, ALL RELEVANT AS, DDA AND ALL OTHER STATUTORY |   |  |                   |
|--|-------|---|---|--|-------------------|
|  |       |   |   |  |                   |
|  |       | REQUIREMENTS.   |   |  | Da                |
|  |       |   | DEVELOPMENT APP   | LICATION   | -                 |
| PLANTING NOTES   | ]     |   |   |  |                   |
| LANT SELECTION   |       |   |   |  |                   |
| PLANTS HAVE BEEN SELECTED BASED UPON SPECIES OF PLANTS THAT ARE NON-TOXIC TO PETS, HARDY AND EASILY MAINTAINED.<br>PLANTS NOMINATED FOR DECK PLANTERS AND BALCONIES, HAVE BEEN CHOSEN WITH THEIR SUITABILITY FOR A WEST FACING<br>PRIENTATION IN MIND. PLANTS HAVE BEEN SELECTED TO MAXIMISE THE SITE'S APPEAL. THE CURRENT SITE OFFERS LITTLE<br>PPPORTUNITY FOR PLANTING, AND ANY EXISTING GARDEN BEDS HAVE NOT BEEN MAINTAINED - REFER TO IMAGE OF SITE BELOW.      |       |   |   |  |                   |
| INY PLANT SUBSTITUTES REQUIRED DUE TO UNAVAILABILITY SHALL BE RECOMMENDED BY THE LANDSCAPE CONTRACTOR TO BEST<br>MATCH SUBSTITUTED PLANTS AND APPROVED PRIOR TO PURCHASE BY THE PROJECT MANAGER.   |       |   |   |  |                   |
| LL FINAL PLANT QUANTITIES INDICATED IN THE PLANTING SCHEDULE SHALL BE CHECKED AND VERIFIED BY THE SUCCESSFUL ANDSCAPE CONTRACTOR.  |       |   |   |  |                   |
| ENERAL NOTES   | -     |   |   |  |                   |
| E CONTRACTOR IS TO FAMILIARISE THEMSELVES WITH THE SITE PRIOR TO TENDER.   |       |   |   |  |                   |
| HE CONTRACTOR WILL BE HELD RESPONSIBLE FOR ANY DAMAGE TO UTILITY SERVICES, PIPES, BUILDING STRUCTURES, PAVING JRFACES, FENCING, FOOTPATHS, KERBS AND ROADS.  |       |   |   |  |                   |
| HE CONTRACTOR IS TO MAINTAIN ALL AREAS OF THE CONTRACT DURING PROGRESS OF THE WORKS AND THE SITE IS TO BE LEFT IN A<br>LEAN AND TIDY CONDITION AT THE COMPLETION OF WORKS TO THE SATISFACTION OF THE SITE FOREMAN.   |       |   |   |  |                   |
| O WORK RESULTING IN A VARIATION SHALL BE UNDERTAKEN WITHOUT THE WRITTEN APPROVAL OF THE PROJECT MANAGER.   |       |   |   |  |                   |
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| XISTING GARDEN BED AT WESTERN PROPERTY BOUNDARY TO BE CLEARED OF DEAD / DYING PLANTS AND EXISTING SOIL REMOVED.<br>NSURE SUB-GRADE IS FREE OF STONES LARGER THAN 100MM DIAMETER, CEMENT, RUBBISH OR ANY OTHER FOREIGN MATERIAL<br>'HAT COULD HINDER PLANT GROWTH. NEW GARDEN MIX TO INFILL TO BE PROVIDED TO DEPTHS AS REQUIRED TO SUPPORT SELECTED<br>'LANT SPECIES. SOIL MIX FOR GROUND LEVEL PLANTED BEDS TO BE ORGANIC GARDEN MIX AS SUPPLIED BY A.N.L. OR SIMILAR |       | Serv  | vices Enginee   | r:   | Ĩ                 |
| OMM MINIMUM DRAINAGE LAYER AT THE BASE OF PLANTERS. PLANTERS TO BE FILLED WITH HIGH QUALITY GARDEN / POTTING MIX .   |       |   |   | IGS INTEGRATED   | þ                 |
| IN AUTOMATED, COMMERCIAL GRADE IRRIGATION SYSTEM SHALL BE PROFESSIONALLY INSTALLED TO ALL GARDEN AREAS, INCLUDING<br>IAISED DECK PLANTERS AND GARDENS AT NATURAL GROUND LEVEL. THE SYSTEM SHALL BE DESIGNED AND INSTALLED BY A<br>ICENCED CONTRACTOR OR LANDSCAPER WHO SHALL PREPARE AN "AS BUILT" PLAN OF THE SYSTEM TO THE PROJECT MANAGER.  |       | Stru  | Ictural Engine  | er:  |                   |
| PLANTING   | -     |   |   | <u> </u>   |                   |
| LL PLANTS ARE TO BE HARDENED OFF, DISEASE AND INSECT FREE AND TRUE TO SPECIES, TYPE AND VARIETY. PLANTS ARE TO BE<br>VELL GROWN BUT NOT ROOT BOUND AND SHALL COMPLY WITH NATSPEC - "GUIDE TO PURCHASING LANDSCAPE TREES".  |       |   |   | Taylor<br>Thoms<br>Whittin                             | ng                |
| LL PLANTS ARE TO BE REMOVED FROM THEIR CONTAINERS PRIOR TO PLANTING WITH AS LITTLE DISTURBANCE TO THE ROOT SYSTEM<br>S POSSIBLE.   |       |   |   |  |                   |
| LANTING SHALL NOT BE CARRIED OUT WITHIN DRY SOIL OR IN EXTREME WEATHER CONDITIONS  |       |   |   |  |                   |
| LANTS SHOULD BE PLANTED AT THE SAME DEPTH AS THE PLANTS WERE IN THEIR ORIGINAL CONTAINERS AND ALLOW FOR A<br>HALLOW SAUCER OF SOIL TO BE FORMED AROUND THE PLANT TO AID THE PENETRATION OF WATER   |       |   | Big   | CITY   |                   |
| LL PLANTS SHOULD BE WATERED THOROUGHLY IMMEDIATELY AFTER PLANTING.   |       |   | Des   | siar   |                   |
| ABELS SHALL BE REMOVED ENTIRELY FROM THE PLANTS.   |       |   |   | 3  |                   |
| /IULCH FOR ALL BEDS TO BE "DROUGHTMASTER" MULCH AS SUPPLIED BY A.N.L. OR SIMILAR, 75MM WITH PINE BARK OVER FOR<br>GROUND LEVEL GARDENS.  |       | BigC  | ity Design PO Box 5   |  |                   |
| HE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FAILURE OF PLANTS DURING CONSTRUCTION, EXCLUDING ACTS OF VANDALISM.   |       |   | P 9943 1036<br>E dimitra@bigc   | <b>F</b> 9943 1037<br>itydesign.com.                   |                   |
|  | L     | Clie  | nt:   |  |                   |
|  |       |   |   | *  |                   |
| C  | X     | Proje   | ect:  |  |                   |
| 1121 Pittwater Rd,   | 20113 | C   | OLLAROY VE  |  | ۹L                |
| Collaroy NSW 2097  | 3     | C   | 1121 PITTW<br>OLLAROY NS  |  |                   |
| Active Lifestyles  |       | Dray  | ving Title:   |  |                   |
| MANAT TO A S   | ·     |   | POSED PLAN  | LING   |                   |
| Collaroy St  | 1     |   | END & NOTE  |  |                   |
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Project No:

Revision:

Dwg No:

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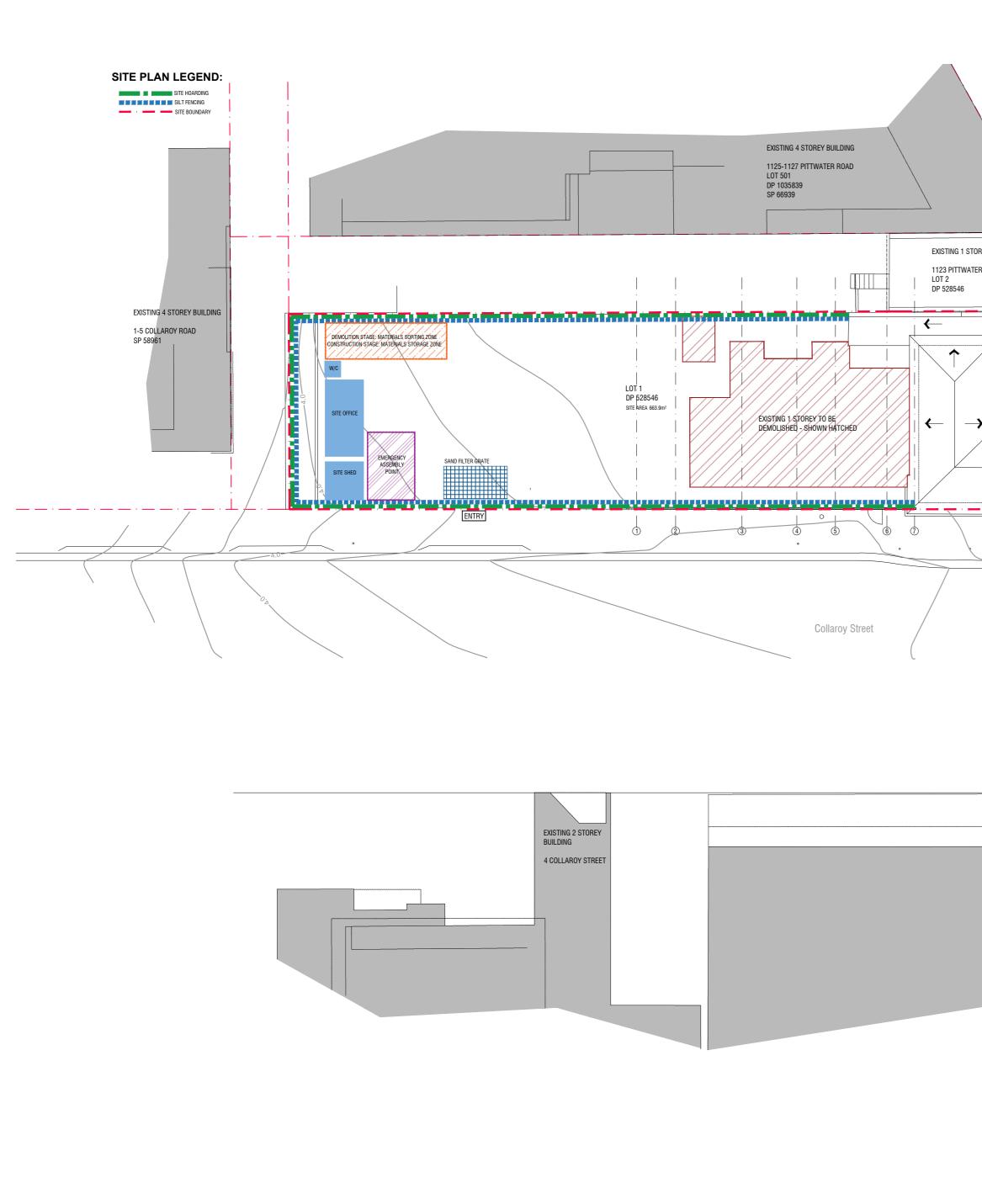
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C07-20328 DA-18

Revision:

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|  | CONTRACTORS MUST VERIFY AND CHECK ALL SITE CONDITIONS,<br>DIMENSIONS AND CEILING HEIGHTS BEFORE COMMENCING ANY WORK<br>ON SITE OR PREPARING ANY SHOP DRAWINGS. ANY DISCREPANCIES<br>ARE TO BE REFFERED IMMEDIATELY TO THE DESIGNER FOR<br>CO-ORDINATION.<br>HEAD CONTRACTOR TO ENSURE ALL WORKS COMPLY WITH CURRENT<br>BCA, ALL RELEVANT AS, DDA AND ALL OTHER STATUTORY<br>REQUIREMENTS. |  |  |
|--|---|--|--|
| TOREY BUILDING<br>TER ROAD   | Rev         Description         Date           A         DEVELOPMENT APPLICATION         16.12.20   |  |  |
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| EXISTING 3&4 STOREY BUILDING<br>1119 PITTWATER ROAD<br>LOT 501<br>DP 1035839 | BigCity Design PO Box 526 Turramurra NSW 2074<br>P 9943 1036 F 9943 1037<br>E dimitra@bigcitydesign.com.au<br>Client:   |  |  |
|  | Project:COLLAROY VET HOSPITAL<br>1121 PITTWATER RD<br>COLLAROY NSW 2097<br>LOT 1 DP 528546Drawing Title:WASTE MANAGEMENT SITE PLANDate:Scale:Drawn:North:15.12.201:200@A2CSProject No:Dwg No:Revision:C07-20328DA-19A   |  |  |