

THE INFORMATION SHOWN ON THIS PLAN IS FOR DESIGN PURPOSES ONLY. THE POSITION OF BOUNDARY LINES HAVE BEEN ESTABLISHED BY A SURVEY TO MEET THE IDENTIFICATION REQUIREMENTS FOR COUNCIL AND NOT FOR REGISTRATION WITH THE LAND REGISTRATION SERVICES NSW NOR MAY THIS PLAN BE USED FOR ANY OTHER PURPOSE. SUBSEQUENT REGISTERED OR OTHER SURVEYS MAY AFFECT THE DEFINED BOUNDARY POSITIONS IN THIS AREA. ANY DIFFERENCES OF THIS NATURE ARE BEYOND THE PURPOSES OF THIS PLAN. THIS PLAN IS FOR THE ABOVE STATED PURPOSES ONLY. RESTRICTIONS ON THE TITLE HAVE NOT BEEN INVESTIGATED. IF FURTHER DEVELOPMENT IS CONTEMPLATED OR CONSTRUCTION INTENDED THEN IT IS IMPORTANT THAT A SURVEY SET OUT IS CARRIED OUT.

REMOVAL OF THE TOP SOIL IS TO BE MINIMISED. TO PREVENT DUST GENERATION, WATERING DOWN OF THE SITE, ESPECIALLY DURING THE MOVEMENT OF MACHINERY IS REQUIRED. WHERE EXCAVATING INTO ROCK, KEEP THE SURFACE MOIST TO MINIMISE DUST. CONSTRUCT A GRAVEL ENTRY/EXIT POINT USING BLUE METALAND RESTRICT ALL VEHICLE MOVEMENTS WITHIN THE SITE TO A MINIMUM. ENSURE WIND BREAKS, SUCH AS EXISTING FENCES ARE MAINTAINED DURING THE CONSTRUCTION PHASE UNTIL NEW LANDSCAPING IS PROVIDED OR REINSTATED. PREVENT DUST BY COVERING STOCKPILES

2. MINIMISE DISTURBED AREAS, REMOVE EXCESS SOIL FROM EXCAVATEDAREA AS SOON AS POSSIBLE.

3. ALL MATERIAL STOCKPILE TO BE CLEAR FROM DRAINS, GUTTERS AND FOOTPATHS, OR WITHIN

FILTERED BEFORE RELEASING INTO STORMWATER

5. ROADS AND FOOTPATHS TO BE SWEPT DAILY.

ALL STOCKPILES ARE TO BE KEPT ON-SITE WHERE POSSIBLE. ANY MATERIALS PLACED ON THE FOOTPATHS OR NATURE STRIPS REQUIRE COUNCIL'S

ALL STOCKPILES ARE TO BE PLACED AWAY FROM THE DRAINAGE LINES AND STREET GUTTERS. IT IS BEST TO LOCATE THESE ON THE HIGHEST PART OF THE

IF REQUIRED PROVIDE DIVERSION DRAIN & BANK

PROVIDE PROTECTION TO DOWNHILL GRATE IN GUTTER BY MEANS OF SAND BAGS OR BLUE METAL WRAPPED IN GEOTEXTILE FABRIC. WHEN SOIL OR SAND BUILDS UP AROUND THIS SEDIMENT BARRIER, THE MATERIAL SHOULD BE RELOCATED BACK TO THE SITE FOR DISPOSAL.

NOTE: ALL PROPOSED STORMWATER TO CONNECT WITH EXISTING

NOTE: MAX FPL @ 26.360m

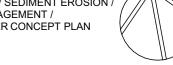


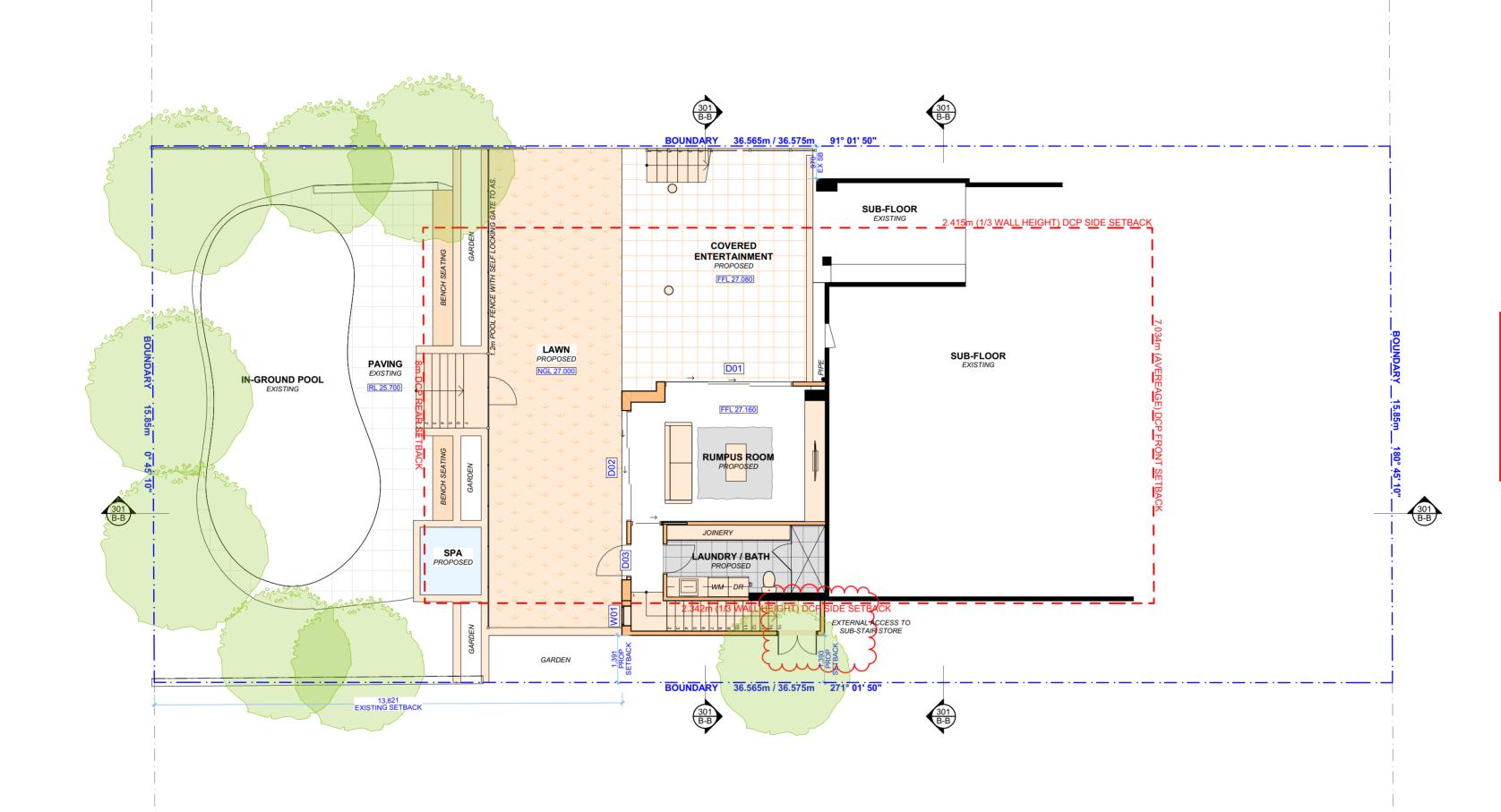
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					dimensions on site prior to commencement of any wo creation of shop drawings, or fabrication of components.				
					All errors and omissions are to be verified by the Builder/Contractor and referred to the designer prior to the				

commencement of works.

SITE / ROOF / SEDIMENT EROSION / STORMWATER CONCEPT PLAN

NSW 2093





THIS PLAN IS TO BE READ IN CONJUNCTION WITH
THE CONDITIONS OF DEVELOPMENT CONSENT

DA2023/1628

PROPOSED LOWER GROUND FLOOR PLAN

ACTION PLANS

e:operations@actionplans.com.au

w: www.actionplans.com.au

m: 0426 957 518

1:100

DRWN

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LEGEND EXISTING PROPOSED --- DEMOLISHED DRAWING NO.

CLIENT KATIE JENKS & GRAEME EVANS

PROJECT ADDRESS

BALGOWLAH HEIGHTS NSW 2093

3 HOGAN STREET,

DA07

DATE

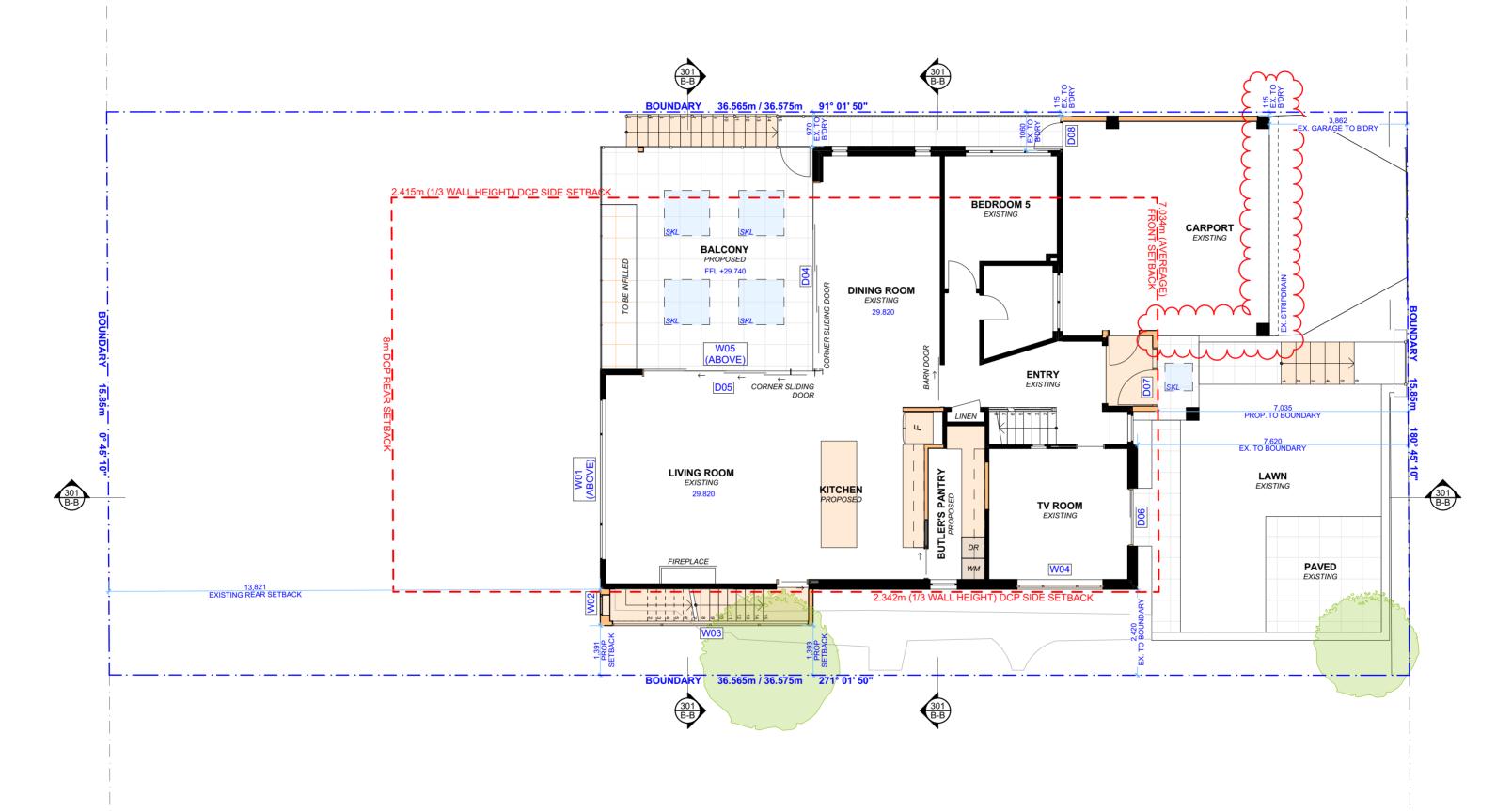
DRAWING NAME PROPOSED LOWER GROUND FLOOR PLAN

Friday, 1 March 2024

SCALE 1:100 @A2



NOTE: MAX FPL @ 26.360m



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DA2023/1628

PROPOSED GROUND FLOOR PLAN

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LEGEND EXISTING PROPOSED - - DEMOLISHED NOTE: MAX FPL @ 26.360m

KATIE JENKS & GRAEME EVANS PROJECT ADDRESS 3 HOGAN STREET,

BALGOWLAH HEIGHTS NSW 2093

CLIENT

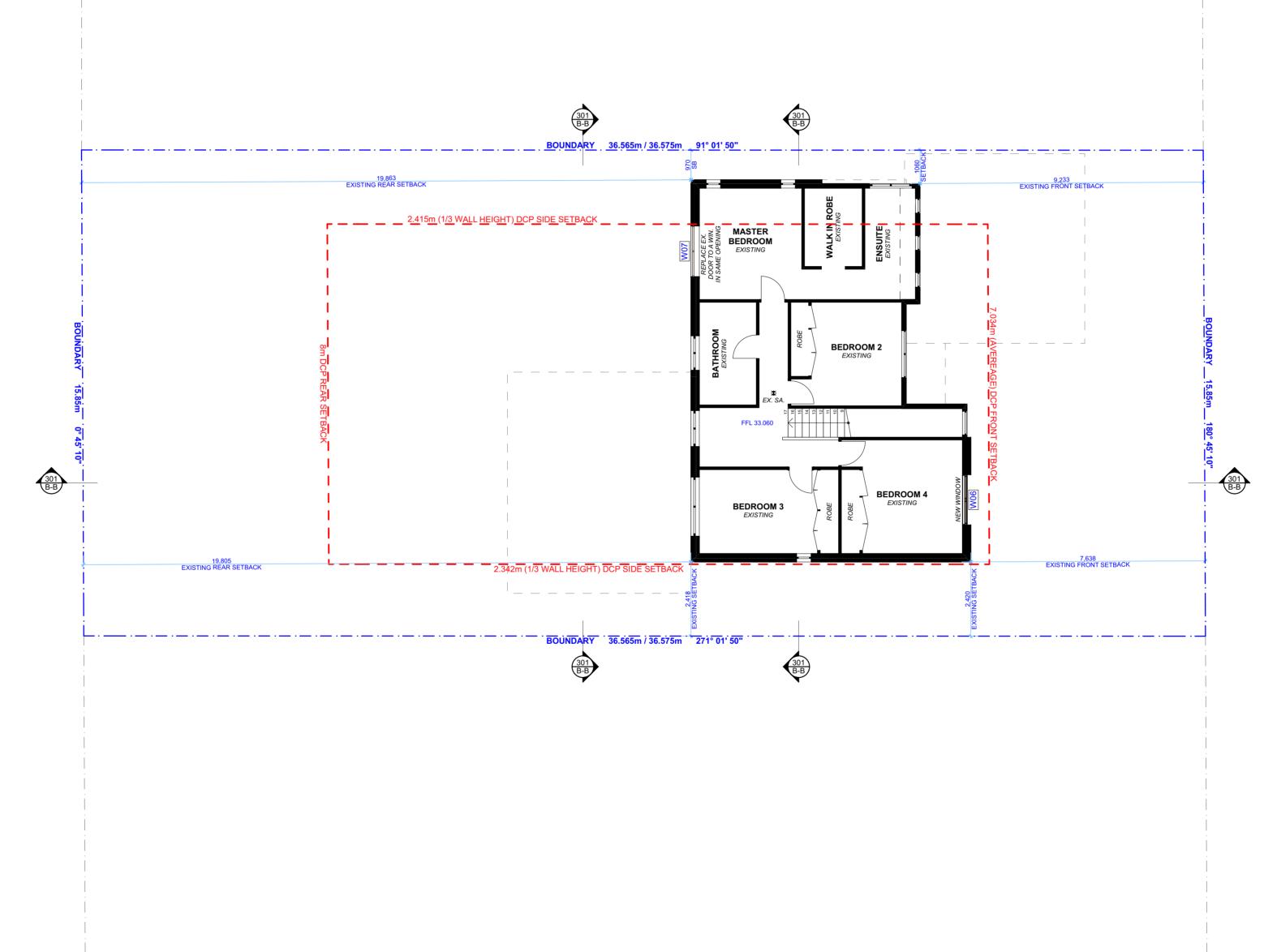
DRAWING NO. **DA08**

DATE

DRAWING NAME PROPOSED GROUND FLOOR PLAN

SCALE Friday, 1 March 2024 1:100 @A2





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PROPOSED FIRST FLOOR PLAN

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EXISTING PROPOSED --- DEMOLISHED

LEGEND

CLIENT

KATIE JENKS & GRAEME EVANS

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3 HOGAN STREET,

DRAWING NO. **DA09**

DRAWING NAME PROPOSED FIRST FLOOR PLAN

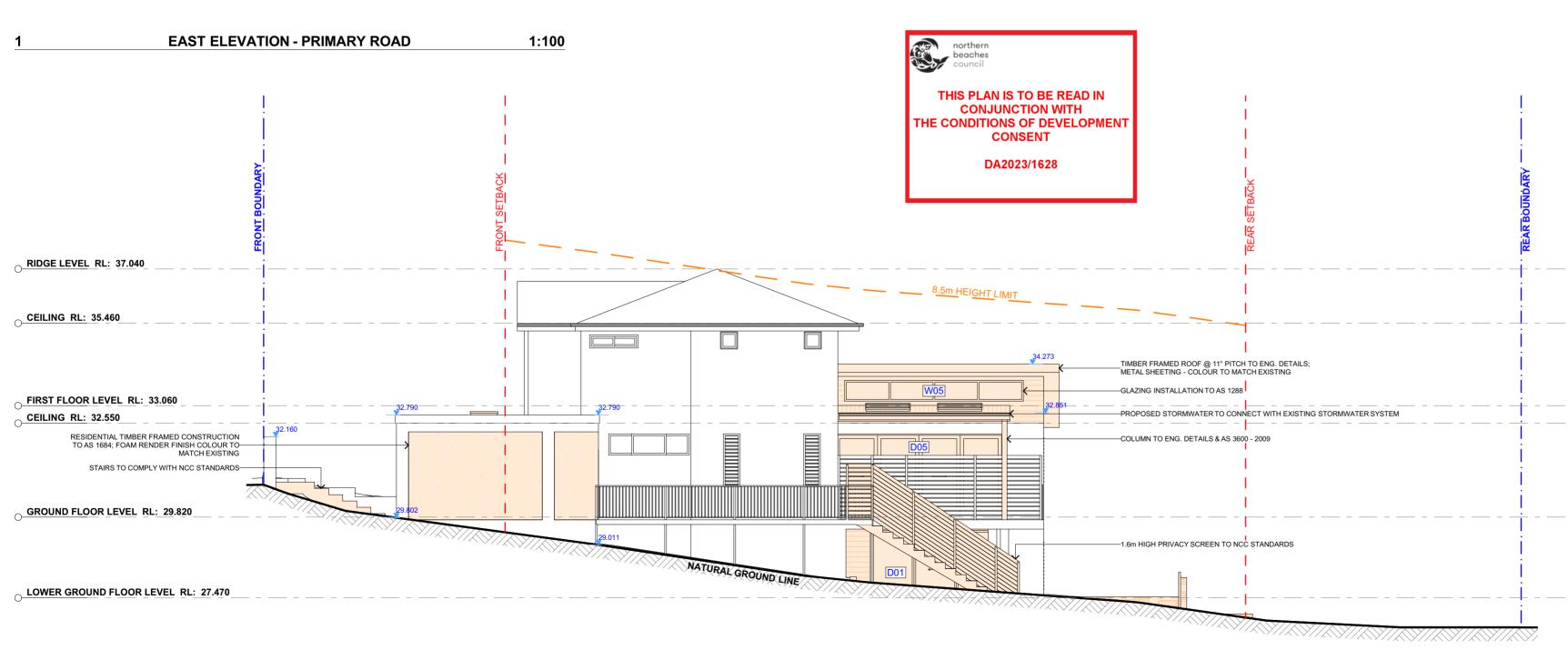
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SCALE



NOTE: MAX FPL @ 26.360m





NORTH ELEVATION - SIDE 1:100

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<u> </u>	e:operations@actionplans.com.au w: www.actionplans.com.au					of shop drawings, or fabrication of components. All errors and omissions are to be verified by the
						Builder/Contractor and referred to the designer prior to the commencement of works.

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CLIENT KATIE JENKS & GRAEME EVANS PROJECT ADDRESS 3 HOGAN STREET,

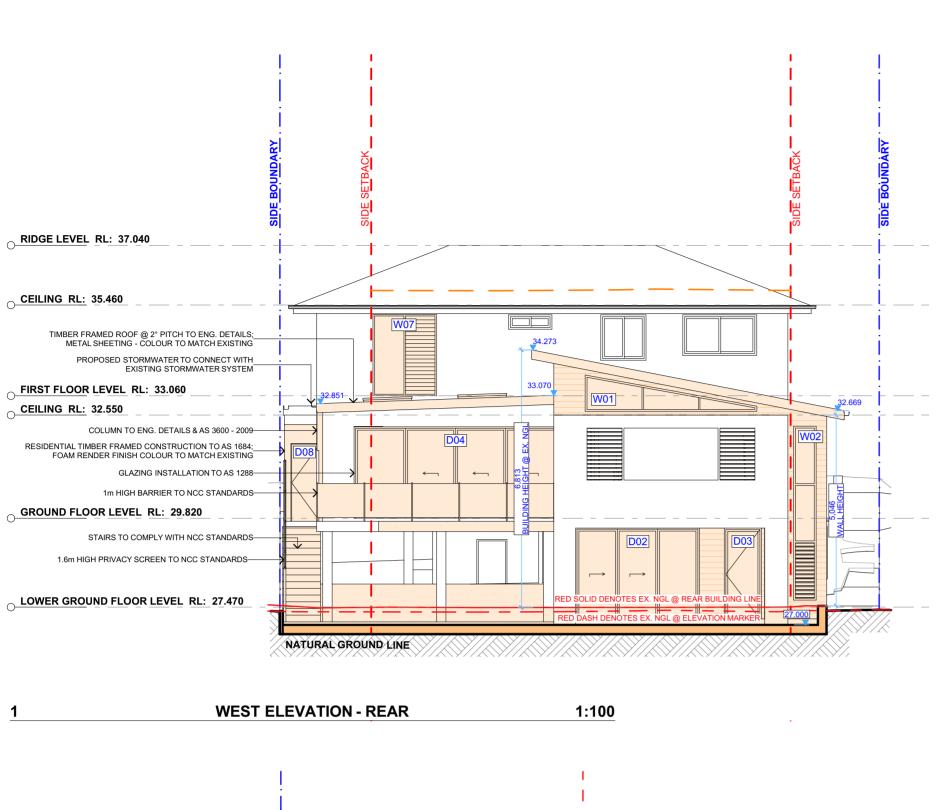
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DRAWING NO. **DA10**

DRAWING NAME NORTH / EAST ELEVATION

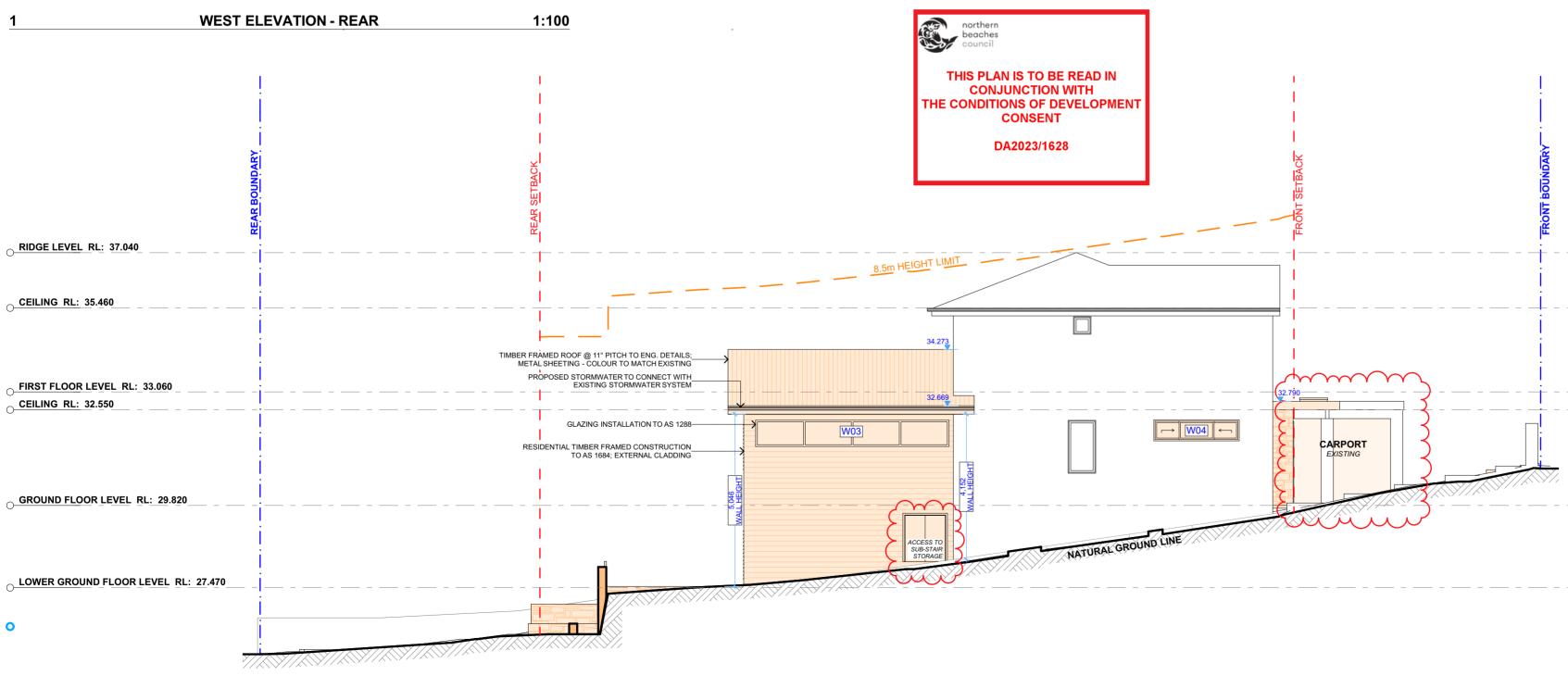
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SOUTH ELEVATION - SIDE

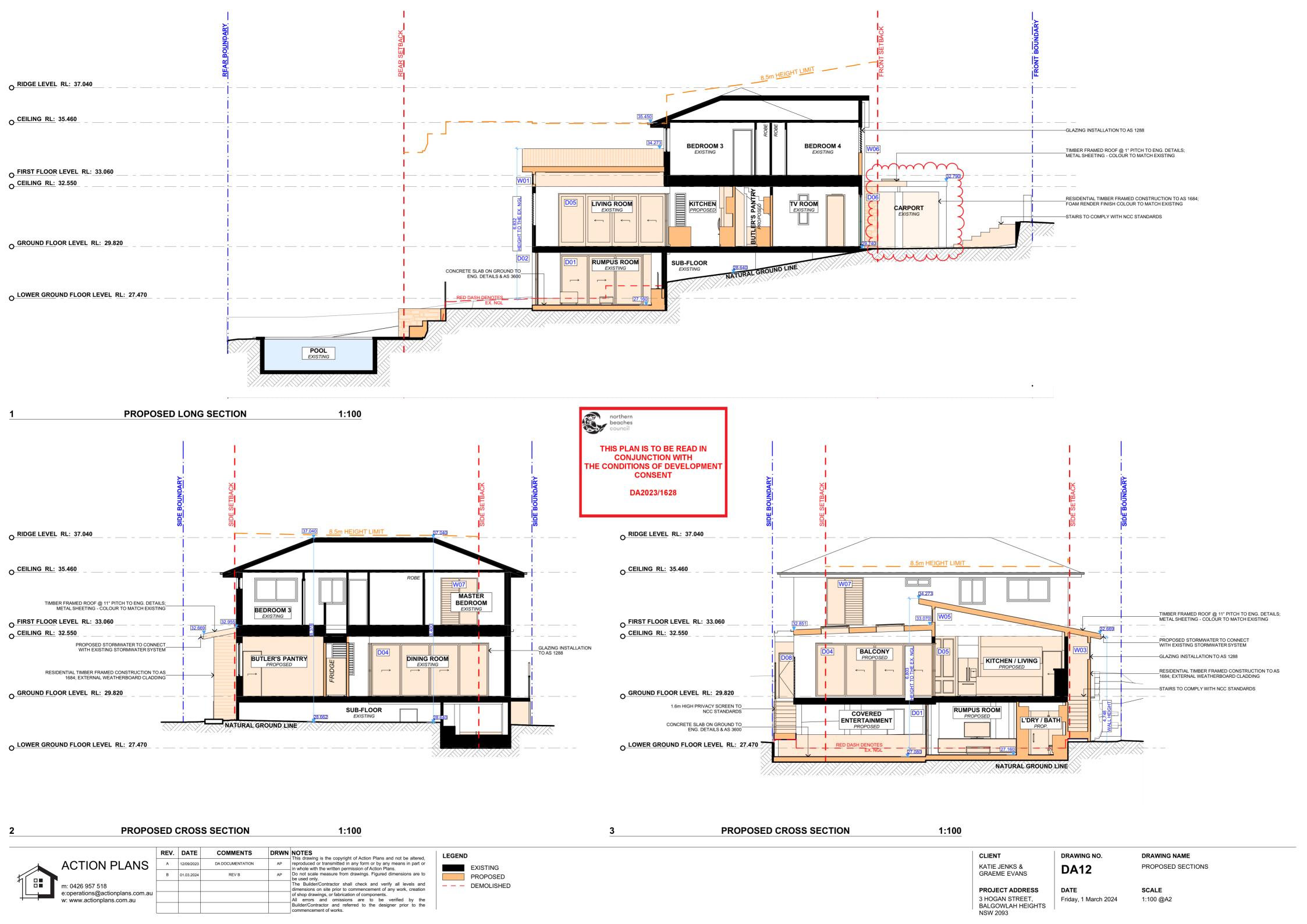
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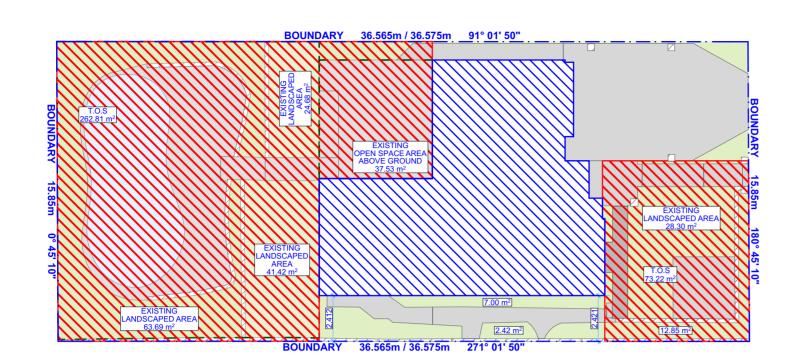


REV. DATE COMMENTS LEGEND CLIENT DRAWING NO. DRAWING NAME **ACTION PLANS** KATIE JENKS & SOUTH / WEST ELEVATION EXISTING **DA11** GRAEME EVANS B 01.03.2024 REV B PROPOSED Do not scale measure from drawings. Figured dimensions are to be used only.

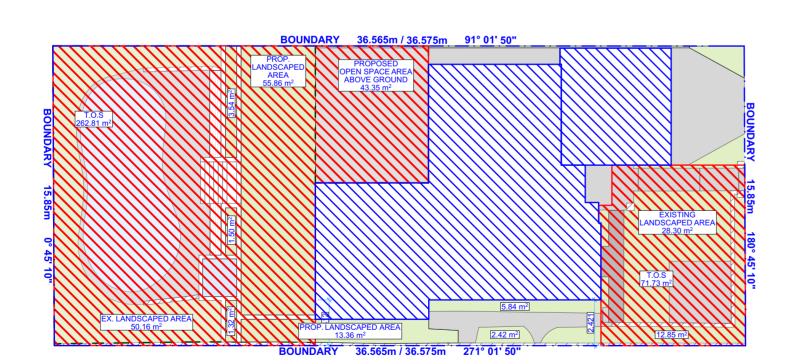
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All errors and omissions are to be verified by the Builder/Contractor and referred to the designer prior to the commencement of works. --- DEMOLISHED m: 0426 957 518 PROJECT ADDRESS DATE **SCALE** e:operations@actionplans.com.au 3 HOGAN STREET, Friday, 1 March 2024 1:100 @A2 w: www.actionplans.com.au BALGOWLAH HEIGHTS NSW 2093





EXISTING AREA CALCULATION PLAN 1:200







CONTROL TABLE

EXISTING

58% (337.43m²)

11.77% (37.53m²)

54.38% (315.14m²)

57.23% (180.36m²)

18m²

PROPOSED

58% (334.54m²)

13.60% (43.352)

55.38% (320.96m²)

55.57% (175.15m²)

18m²

CONTROL

55% (318.72m²)

25% (79.68m²)

55% (318.72m²)

35% (110.29m²)

18m²

SITE AREA 579.5m²

ABOVE GROUND

COMBINED

TOTAL OPEN SPACE

TOTAL OPEN SPACE

TOTAL OPEN SPACE

LANDSCAPED AREA

PRIVATE OPEN SPACE





KLIP-LOK ROOFING -COLOUR TO BE CONFIRMED BY CLIENT



ALUMINIUN FRAMED WINDOWS BY STEGBAR

PROPOSED AREA CALCULATION PLAN 1:200 MATERIAL SAMPLE BOARD



DRWN

NOTES

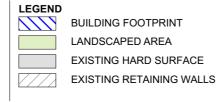
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COMMENTS



CLIENT KATIE JENKS & GRAEME EVANS

PROJECT ADDRESS

BALGOWLAH HEIGHTS NSW 2093

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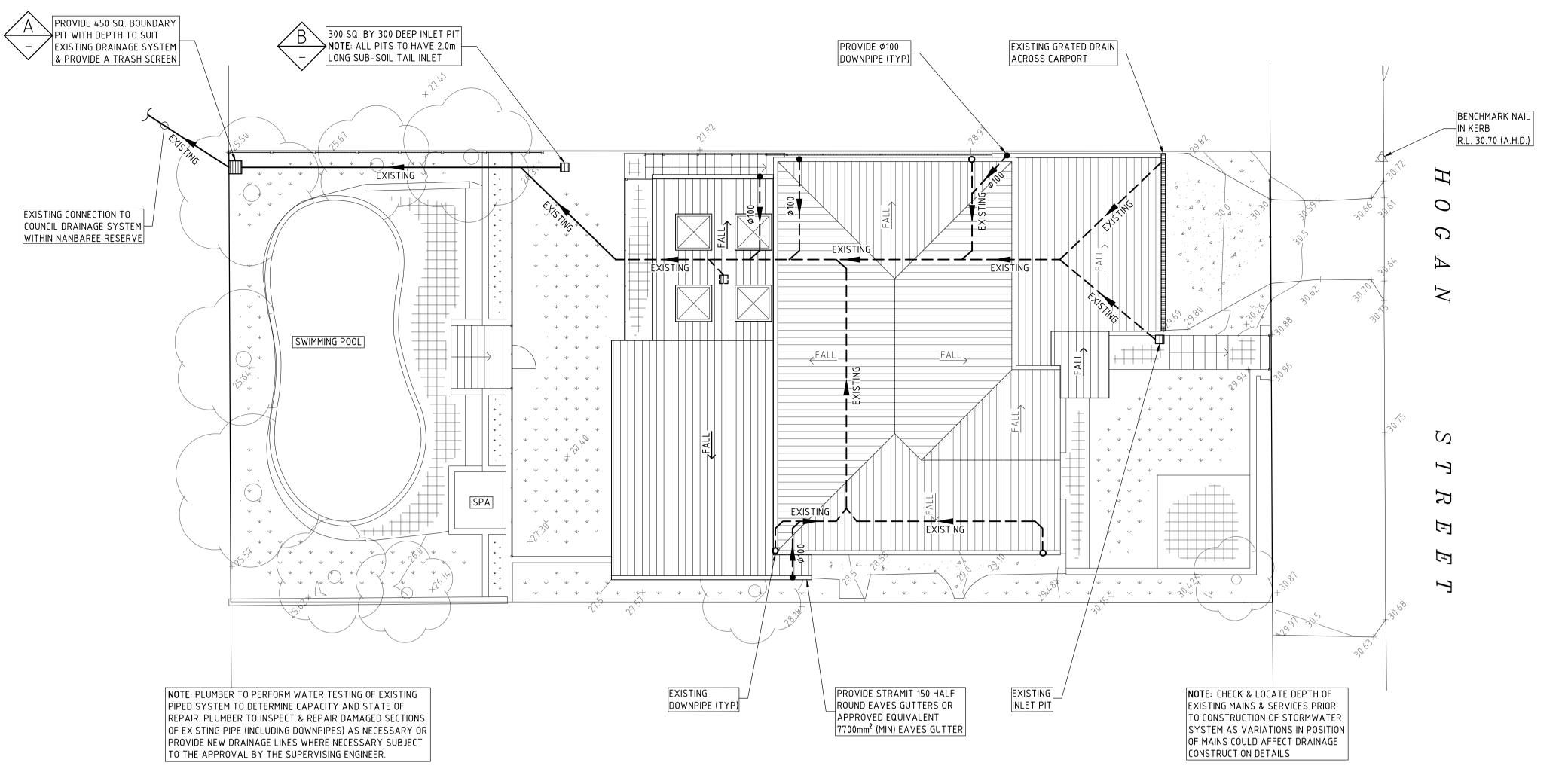
DRAWING NO. **DA13**

DRAWING NAME AREA CALCULATIONS / SAMPLE BOARD

DATE **SCALE** Friday, 1 March 2024 1:200 @A2

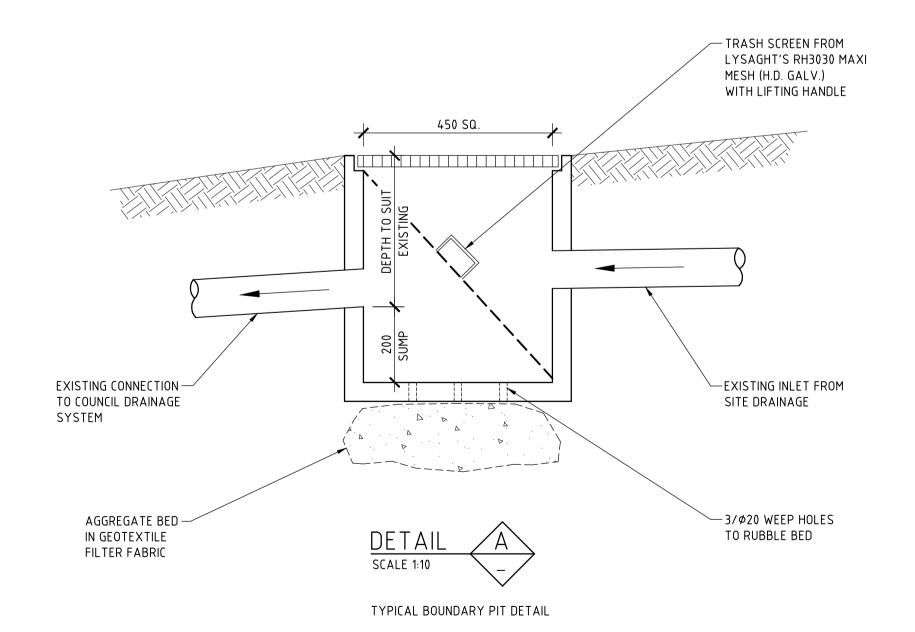


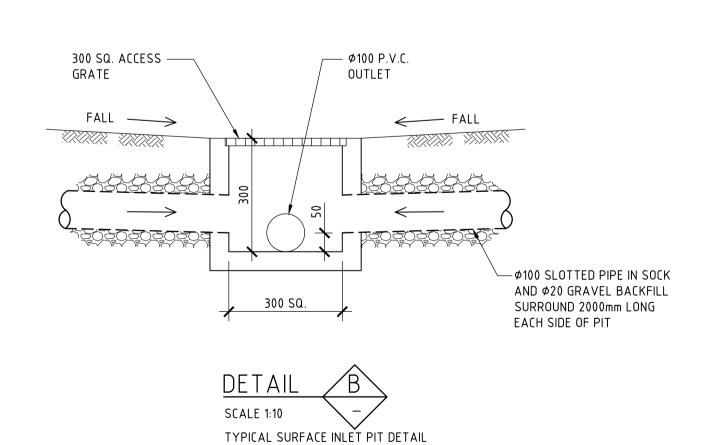




SITE DRAINAGE PLAN







STORMWATER SYSTEM DESIGN DATA

SITE DATA

DRAINAGE NOTES

+ DENOTES EXISTING GROUND LEVEL

CONSTRUCTION DETAILS.

20 MPa MASS CONCRETE.

CONSTRUCTION WORKS.

PLUMBING CODE.

AVOID TREE ROOTS

MAKE GOOD ALL DISTURBED AREAS.

CONSULTING FOR MORE INFORMATION.

STORM EVENTS AND CLEANED EVERY 6 MONTHS.

FALL STORMWATER PIPES AT 1% MIN. UNLESS OTHERWISE NOTED.

ALL STORMWATER PIPES TO HAVE SOLVENT CEMENT WATERTIGHT JOINTS.

SURFACE GRATES 300 SQ. UNLESS OTHERWISE NOTED.

REMOVE REDUNDANT DRAINAGE PITS AND SEAL PIPES.

APPROVED PRE-CAST PITS MAY BE USED.

SUB-SOIL DRAINAGE TO BE CONNECTED TO THE SITE DRAINAGE SYSTEM AS NECESSARY.

CHECK & LOCATE DEPTH OF EXISTING MAINS & SERVICES PRIOR TO CONSTRUCTION OF STORMWATER SYSTEM AS VARIATIONS IN POSITION OF MAINS COULD AFFECT DRAINAGE

INSPECTIONS MUST BE UNDERTAKEN BY THIS OFFICE (BY PRIOR ARRANGEMENT WITH ENGINEER) DURING CONSTRUCTION TO ENABLE FULL CERTIFICATION UPON COMPLETION OF

ALL CONSTRUCTION OF COUNCIL DRAINAGE WORKS TO COMPLY WITH COUNCIL STANDARD.

PIT BENCHING TO BE HALF THE OUTGOING PIPE DIAMETER. CONCRETE FOR BENCHING TO BE

ALL PIPES TO BE LAID ON COMPACTED FINE CRUSHED ROCK OR SAND BEDDING 75mm THICK

PIPE ROUTES SHOWN ARE INDICATIVE ONLY AND SHOULD BE AS NECESSARY ACCORDING TO SITE CONDITIONS, TREE POSITIONS ETC. CONFIRM SIGNIFICANT CHANGES IN PIPES SYSTEM DETAILS WITH SUPERVISING ENGINEER PRIOR TO COMMENCEMENT OF DRAINAGE

CONTRACTOR SHALL ENSURE THAT SERVICES TO BUILDINGS NOT AFFECTED BY THE WORKS

AND COMMISSIONED THE CONTRACTOR SHALL REMOVE ALL TEMPORARY SERVICES AND

STORMWATER SYSTEM REQUIRES SIGNIFICANT MAINTENANCE DUE TO POTENTIAL HIGH POLLUTANT LOAD. FILTERS AND POLLUTANT TRAPS SHOULD BE CHECKED AFTER LARGE

PLUMBING AND DRAINAGE WORKS TO COMPLY WITH AS-3500, THE NATIONAL DRAINAGE &

WHERE POSSIBLE DRAINAGE LINES SHALL BE LAID IN AREAS PREVIOUSLY DISTURBED BY OTHER SITE WORKS AND FOLLOW TOPOGRAPHICAL FEATURES TO REDUCE IMPACT AND

THIS STORMWATER MANAGEMENT PLAN HAS BEEN PREPARED FOR SUBMISSION TO COUNCIL/CERTIFEIR AND DOES NOT NECESSARILY CONTAIN ALL APPROPRIATE INFORMATION TO ENABLE FOR ISSUE TO PLUMBER/BUILDER FOR CONSTRUCTION. CONTACT TAYLOR

ARE NOT DISRUPTED. CONTRACTOR SHALL CONSTRUCT TEMPORARY SERVICES TO MAINTAIN EXISTING SUPPLY TO BUILDINGS WHERE REQUIRED. ONCE WORKS ARE COMPLETE

& PIPES BACKFILLED WITH COMPACTED SAND TO 300mm ABOVE TOP OF PIPE, ELSE ATTACHED TO UNDERSIDE OF STRUCTURE AT 600mm c/c AS NECESSARY

SITE AREA = 579.5 m² (100%)
PROPOSED IMPERVIOUS AREA = 344.6 m² (59%)
PROPOSED LANDSCAPED AREA = 234.9 m² (41%)
EXISTING IMPERVIOUS AREA = 342.7 m² (60%)
EXISTING LANDSCAPED AREA = 236.8 m² (40%)

