LEGEND

LIGHTWEIGHT AWNING

SOLID BALUSTRADE TO STR. ENG DETAIL. MIN 1M HIGH

BULK HEAD

STEEL COLUMN TO ENG. DETAILS
CONCRETE SLAB TO STR. ENG. DETAILS

CHECK ON SITE GLASS PANEL - DARK RED

CERAMIC TILING

BAL1 BH COL CONC COS C1 CT1 CT2 DP EJ EP1

CIRCULAR COLORBOND U.N.O. TO HYDR. ENG DETAILS

EXPANSION JOINT

EXTERNAL PAINT FINISH - LIGHT GREY.

PRE-CAST CONCRETE EXTERNAL PAINT FINISH - MID GREY. EP2

PRE-CAST CONCRETE

EP3 EXTERNAL PAINT FINISH - DARK GREY.

PRE-CAST CONCRETE

EXTERNAL PAINT FINISH - DARK RED.
PRE-CAST CONCRETE EP4

EX EXGL FFL FL G

EXISTING GROUND LEVEL

FLASHING
COLORBOND HALF ROUND EAVES GUTTER TO HYDR. ENG DETAIL
ALUMINIUM FRAMED WINDOW & DOORS POWDERCOAT

GL1

MONUMENT AND WINDOWS / U.N.O GRATED DRAIN

NOT TO SCALE PLASTERBOARD

OVERFLOW

ON SITE DETENTION TANK TO STR. ENG DETAIL
STEEL ROLLER DOOR - MONUMENT (UNO)
RELATIVE LEVEL (EQUIVALENT TO FINISHED FLOOR LEVEL)
RAINWATER HEAD

NTS PB OF OSD RD1 RL RWH RWO RWT SD SFL WPM RAINWATER NEAD
RAINWATER OUTLET
RAINWATER TANK
SMOKE DETECTORS TO CODE
STRUCTURAL FLOOR LEVEL
WATERPROOF MEMBRANE







DRAWING LIST	
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A001 A002 A003

STREETSCAPE 65-75 BASSET STREET COVER PAGE A104 ROOF PLAN SITE PLAN AND SITE ANALYSIS
DEMOLITION PLAN AND EXCAVATION AND FILL PLAN
LANDSCAPE PLAN AND PUBLIC DOMAIN PLAN STREETSCAPE TENGAH CRESCENT CHARACTER ANALYSIS A201 A202 A203 NORTH ELEVATION PERSPECTIVE A - AERIAL FROM CORNER OF TENGAH CRESCENT AND BASSETT STREET SOUTH ELEVATION EAST ELEVATION GROUND FLOOR PLAN A204 PERSPECTIVE B - VIEW FROM BASSETT STREET WEST ELEVATION FIRST FLOOR PLAN SECOND FLOOR PLAN PERSPECTIVE C - VIEW FROM CORNER OF TENGAH
CRESCENT AND BASSETT STREET A221 SECTION A-A SK06 PERSPECTIVE D - VIEW FROM TENGAH CRESCENT SECTION B-B

SHADOW DIAGRAM - WINTER 9am SHADOW DIAGRAM - WINTER 12pm SHADOW DIAGRAM - WINTER 3pm SK08 SK09 FLOOR SPACE RATIO BUILDING IDENTIFICATION SIGNAGE SK12 FLOOD VOLUME CALCULATIONS

NOTIFICATION PLAN

ISSUED FOR DEVELOPMENT APPLICATION

LEVEL 2 / 271 ALFRED STREET NORTH NORTH SYDNEY NSW 2060





NTS @ A3

DEC 2022



SITE CONTEXT

THE PROPOSAL HAS BEEN DESIGNED TO SET THE STANDARD FOR A STORAGE FACILITY THAT PRIORITISES AND RESPECTS ITS SITE CONTEXT. THE PROPOSAL HAS ANALYSED AND PICKED THE BEST ELEMENTS OF THE STREET AND CONTEXT AND IMPROVED EACH ITEM. THE PROPOSAL HAS BEEN DESIGNED TO SET THE STANDARD FOR HIGH QUALITY DESIGN IN AN INDUSTRIAL SETTING ITS USE AS VEHICLE STORAGE IS COMPATIBLE WITH THE AREA AND WILL HAVE MINIMAL IMPACT ON RESIDENTIAL NEIGHBOURS OPPOSITE.

1. TOPOGRAPHY

TOPOGRAPHY HAS A MINOR SLOPE TOWARDS THE SOUTH.

2. PUBLIC DOMAIN AND GROUND PLANE

THE PROPORSAL IS VISUALLY WELCOMING TOWARDS BASSETT STREET. THE PROPOSAL ADDS A HIGH QUALITY DESIGN TO THE CORNER OF TENGAH CRESCENT AND BASSETT STREET AND ENRICHES THE LANDSACAPING QUALITY AND QUANTITY ON THE GROUND PLANE. PLEASE REFER TO PUBLIC DOMAIN PLAN.

3. WATER AS A NATURAL & CONNECTED SYSTEM

THE PROPOSAL WILL BE ELEVATED ON CONCRETE PIERS TO ALLOW FLOODWATER TO FLOW BELOW AND REDUCE THE BUILT VOLUME THAT CURRENTLY EXISTS ON THE SITE. THE DEEP SOIL PLANTING AND NATIVE VEGETATION LOCATED NEAR THE RAINWATER TANK IS PLACED TO REFLECT AND RESPECT THE DIRECTION OF LIKELY STORMWATER AND FLOODING WATER FLOW. FOUR 20,000L RAINWATER TANKS WILL COLLECT RAINWATER FROM THE ROOF FOR RE-USE IN TOILETS AND FOR LANDSCAPE IRRIGATION.

4. TREE CANOPY & DEEP SOIL AND NATURAL & CONNECTED SYSTEMS

THE SELECTION OF HIGH QUALITY ENDEMIC NATIVE PLANT SPECIES, SUCH AS EUCALYPTUS ROBUSTA (EUCALYPT), CORYMBIA MACULATA (SPOTTED GUM), WESTRINGIA FRUTICOSA (COASTAL ROSEMARY) ARE SOME OF THE PLANTS THAT WILL BE USED TO LANDSCAPE THE STREET FRONTAGE WITH DEEP SOIL PLANTING. REFER TO LANDSCAPE PLAN.

5. SPATIAL ARRANGEMENT HIERARCHY

THE PROPOSED BUILDING ARTICULATES THE SETBACKS AND HAS A STEPPED FORM WITH A GREEN EDGE, REDUCING BULK AND SCALE.

6. PEDESTRIAN AMENITY & SAFETY

THE PROPOSAL RETAINS THE EXISTING BASSETT STREET FOOTPATH. REFER TO TRAFFIC ENGINEER CONSULTANT REPORT.

7. INCORPORATING EXISTING VEHICLE ENTRIES

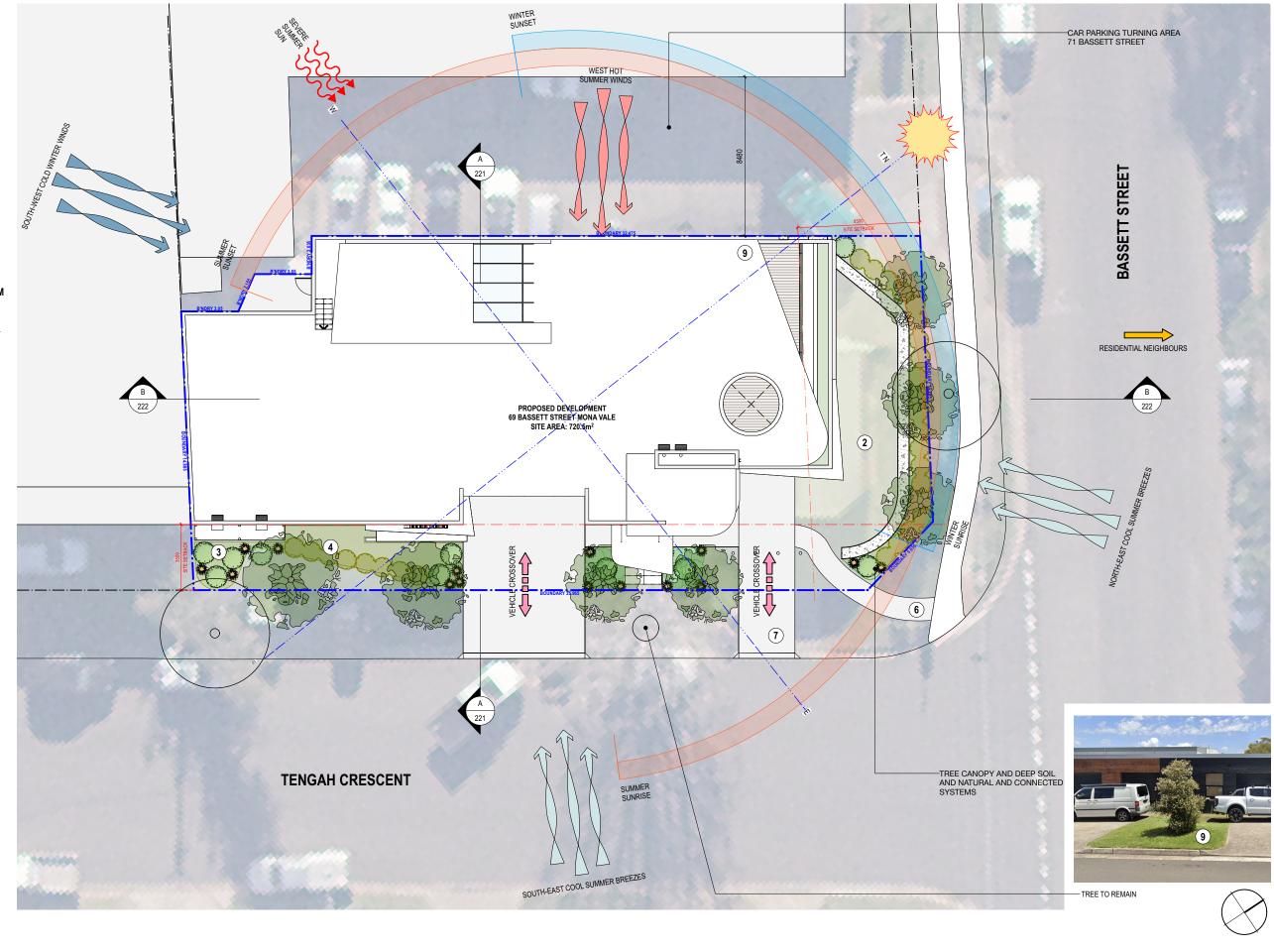
REFER TO TRAFFIC ENGINEER CONSULTANT REPORT.

8. VEGETATION

THE CURRENT SITE HAS NO VEGETATION OTHER THAN GRASS AND THREE SMALL TREES (INCLUDING ONE TREE BEING

9. SOLAR ACCESS

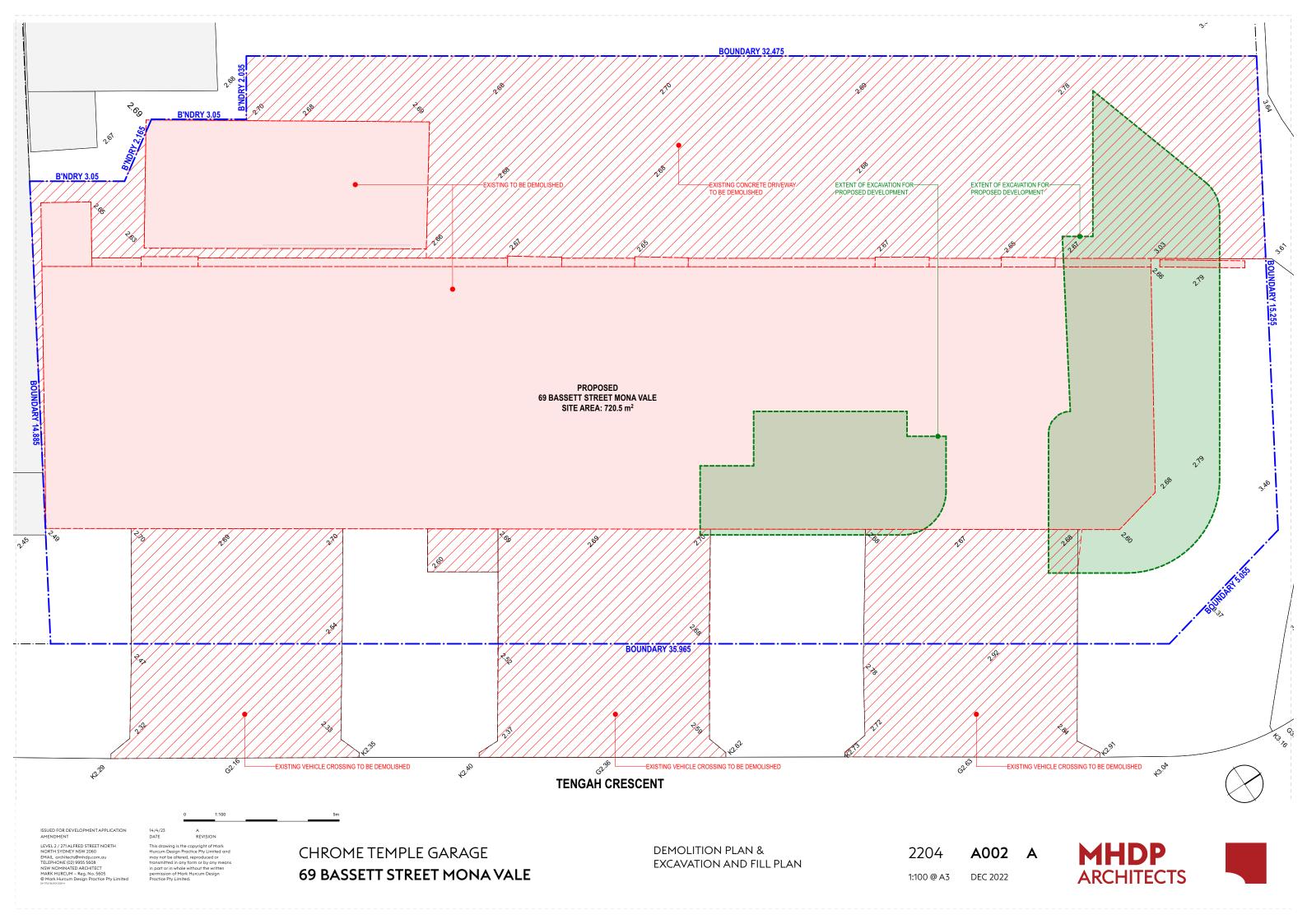
THE PROPOSAL IS PROTECTED AGAINST THE HARSH WESTERLY SUN, WHILE OPENING UP TO CATCH THE NORTHERN LIGHT. THE VOID WITHIN THE BUILDING BRINGS IN NATURAL LIGHT.

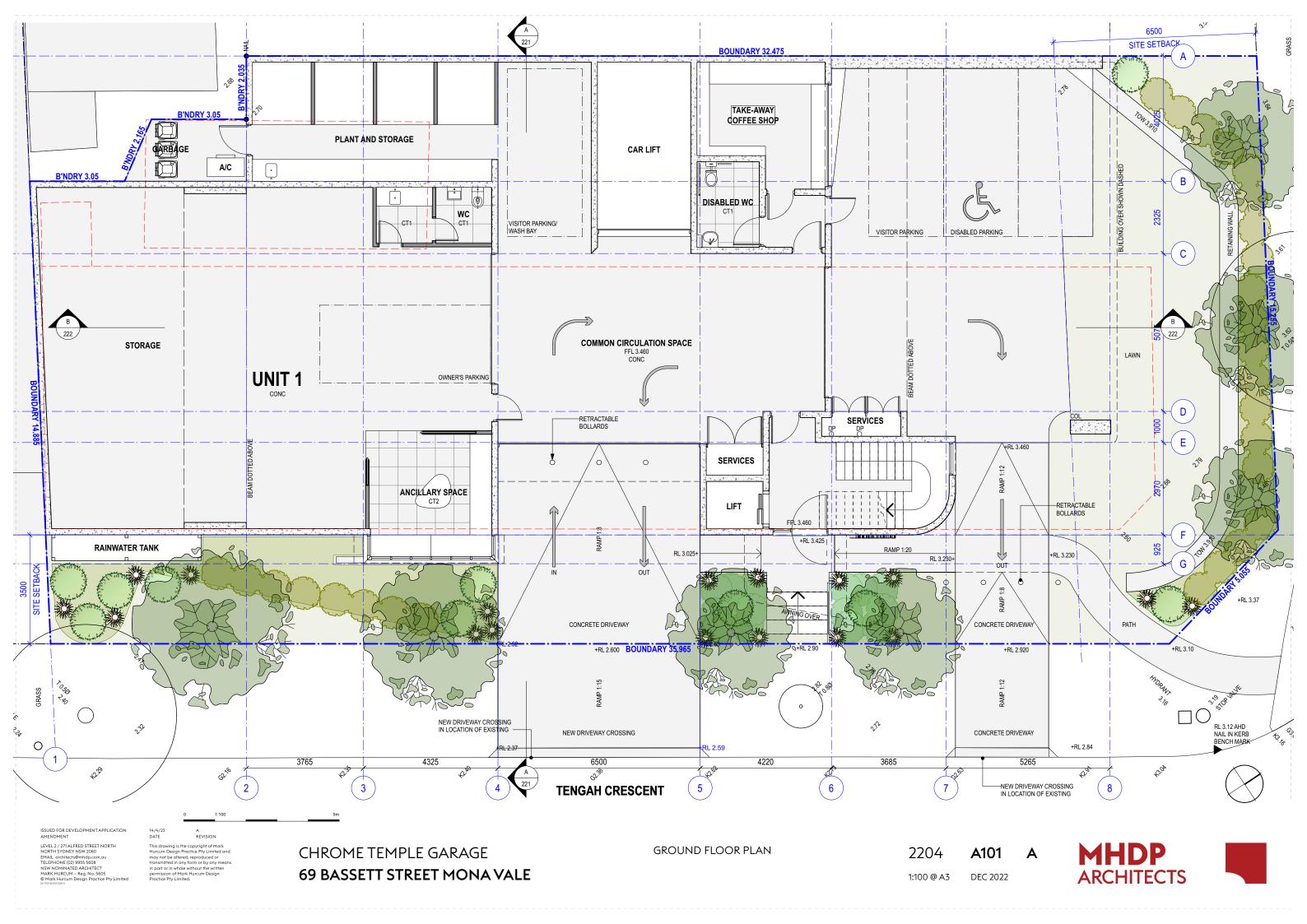


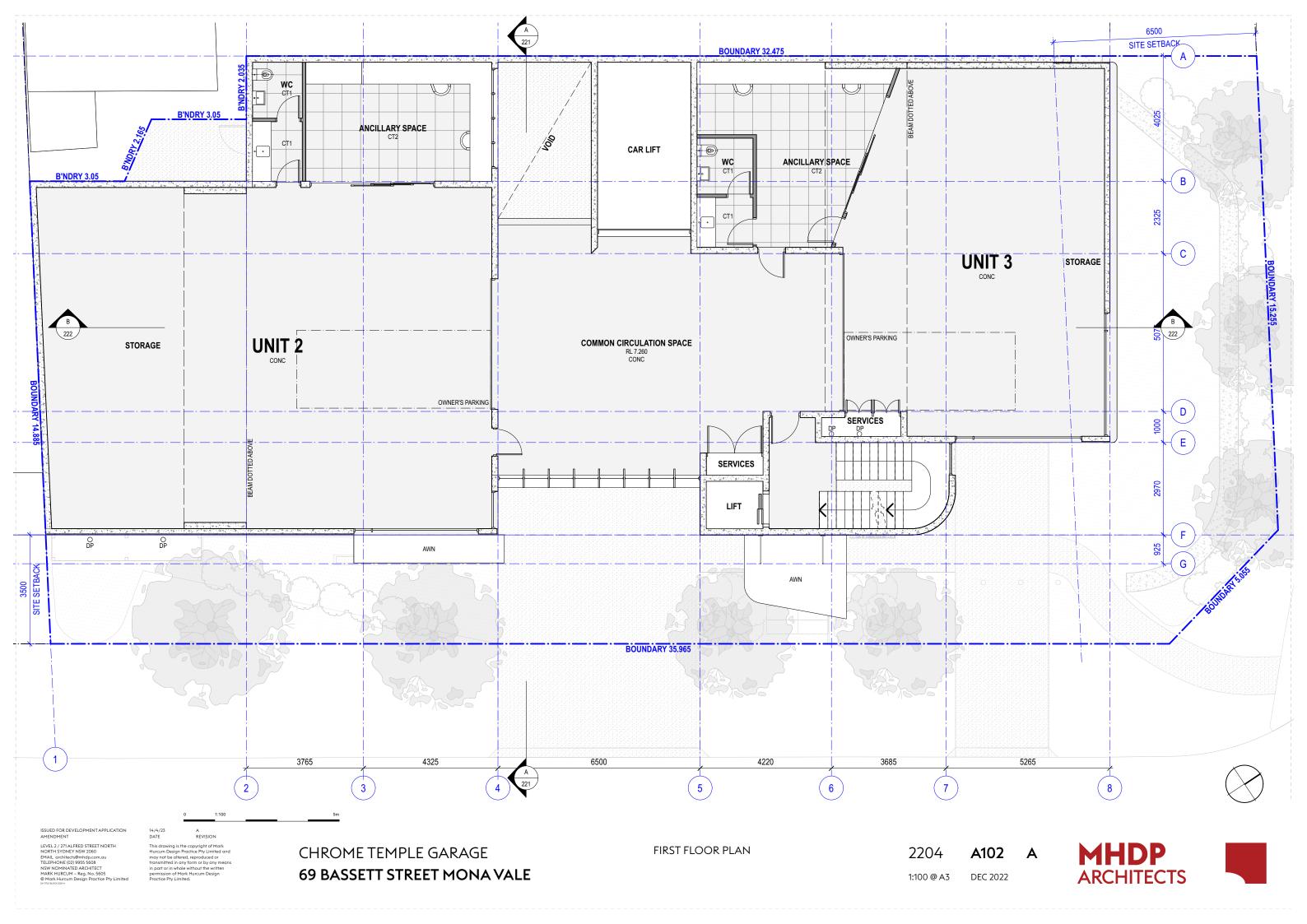
DEC 2022

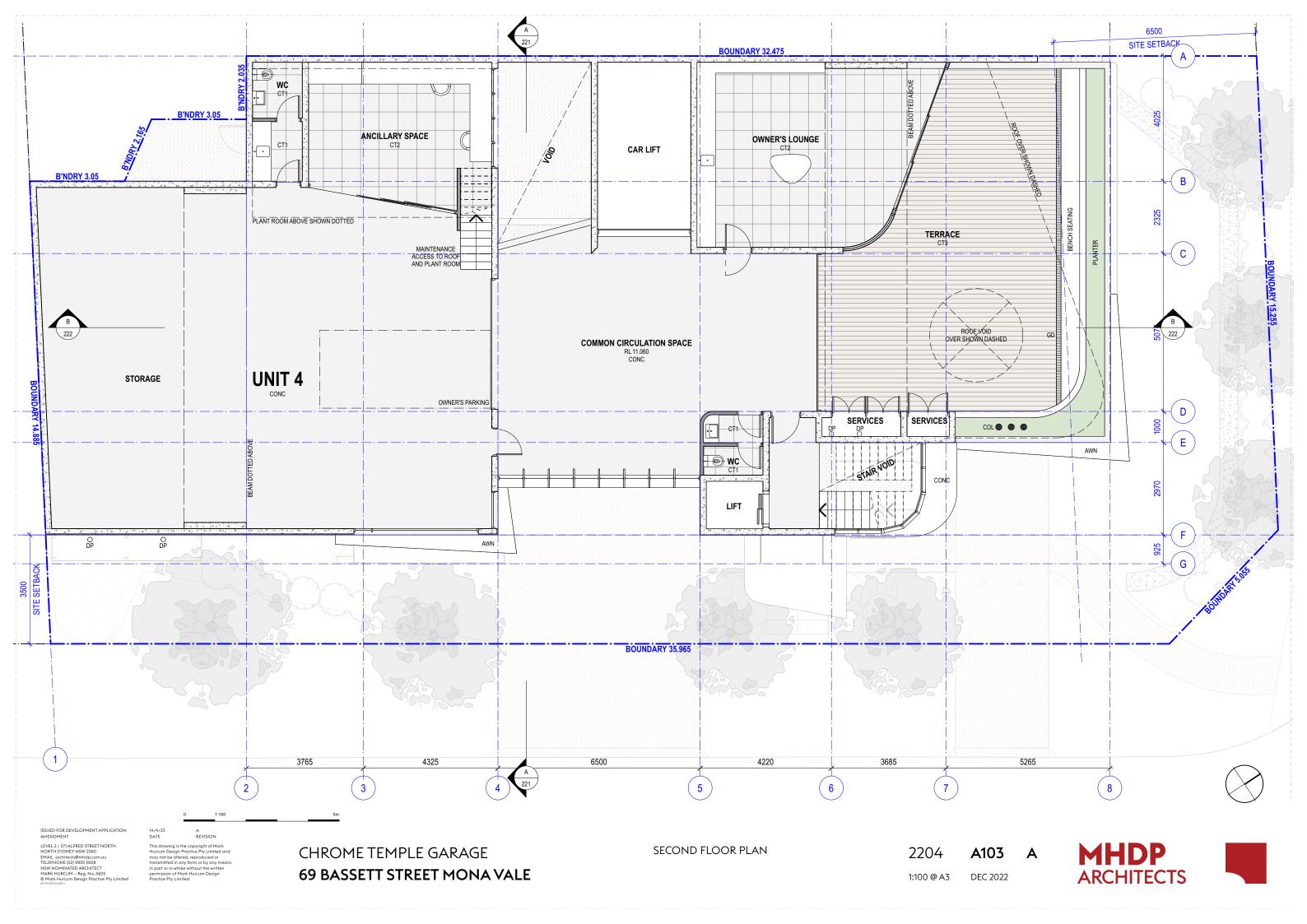


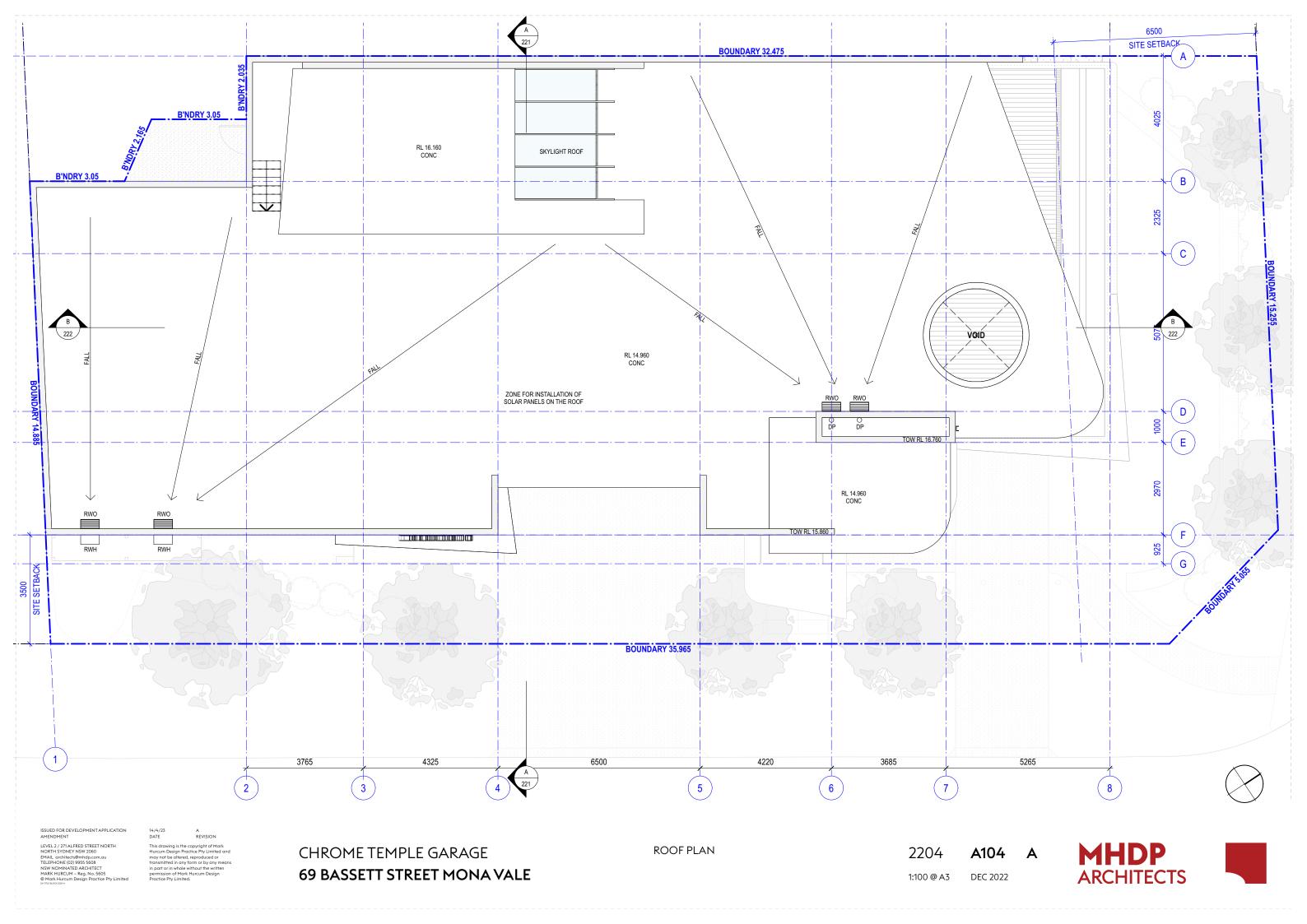


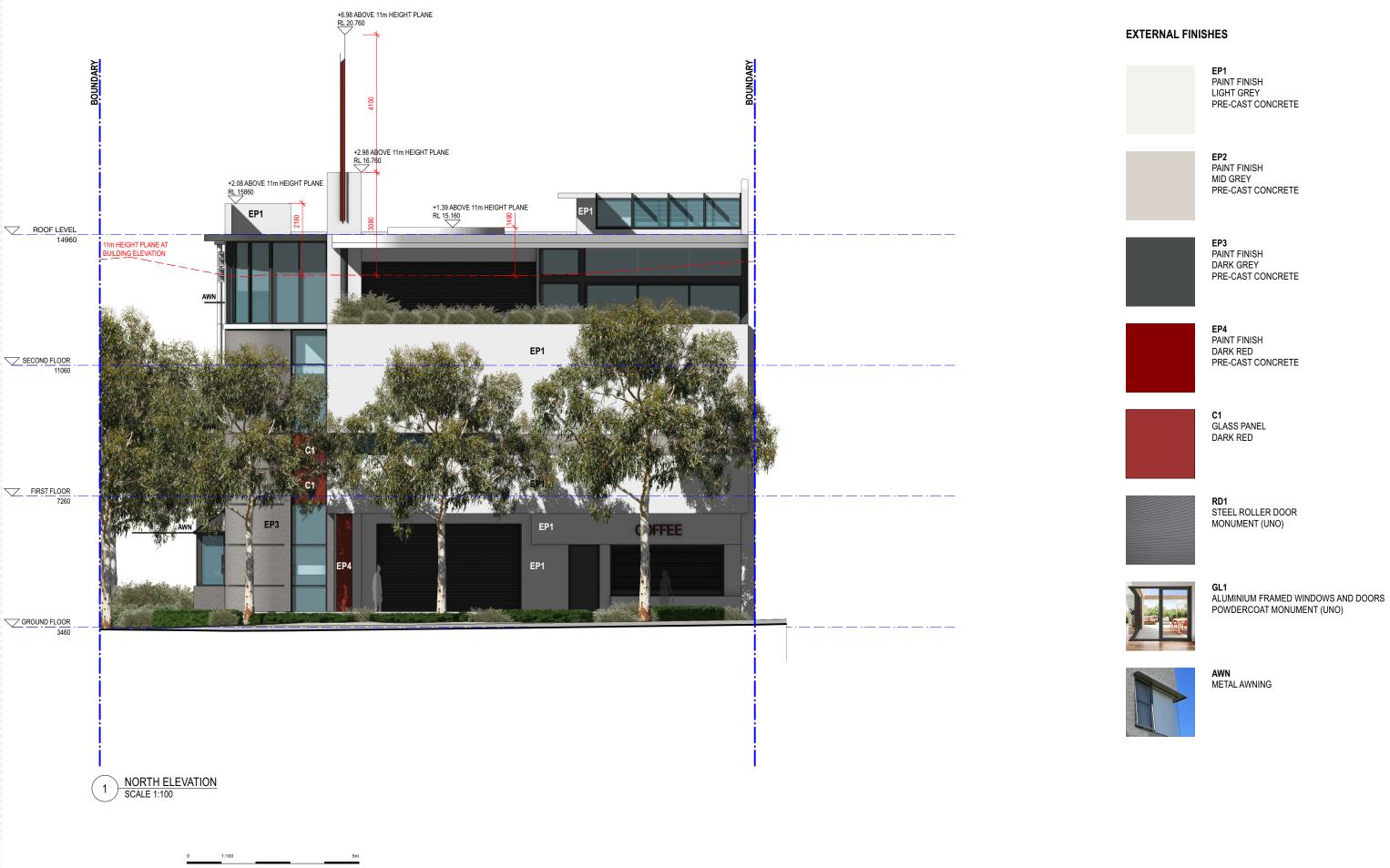












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LEVEL 2 / 271 ALFRED STREET NORTH NORTH SYDNEY NSW 2060

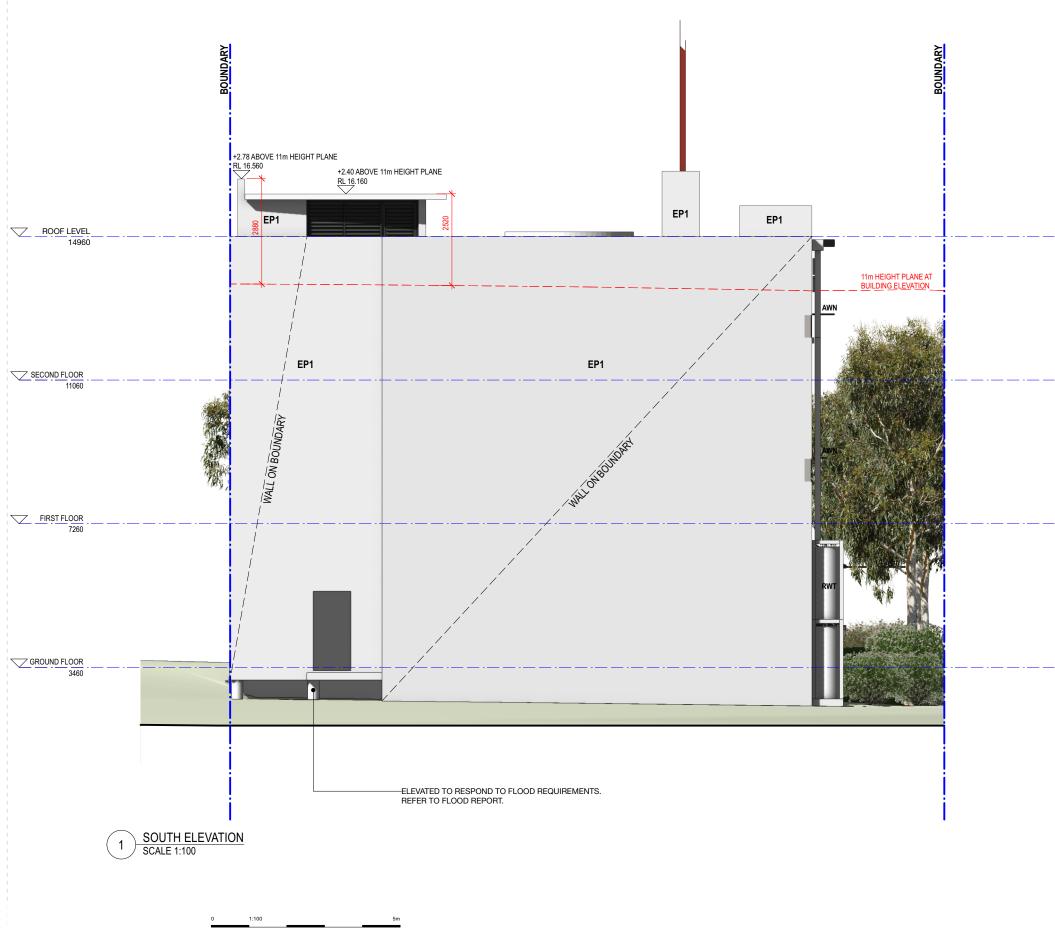
CHROME TEMPLE GARAGE 69 BASSETT STREET MONA VALE 2204

1:100 @ A3

A201 A DEC 2022







ISSUED FOR DEVELOPMENT APPLICATION AMENDMENT

LEVEL 2/71 ALFRED STREET NORTH NORTH SYDNEY NSW 2060 EMAIL architects@mhdp.com.au TELEPHONE (02) 9955 5608 NSW NOMINATED ARCHITECT MARK HURCUM - Reg. No. 5605 Ø Mark Hurum Desian Practice Pty Limited 14/4/25 A
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CHROME TEMPLE GARAGE **69 BASSETT STREET MONA VALE**

SOUTH ELEVATION

2204 1:100 @ A3 A202 A

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CHROME TEMPLE GARAGE

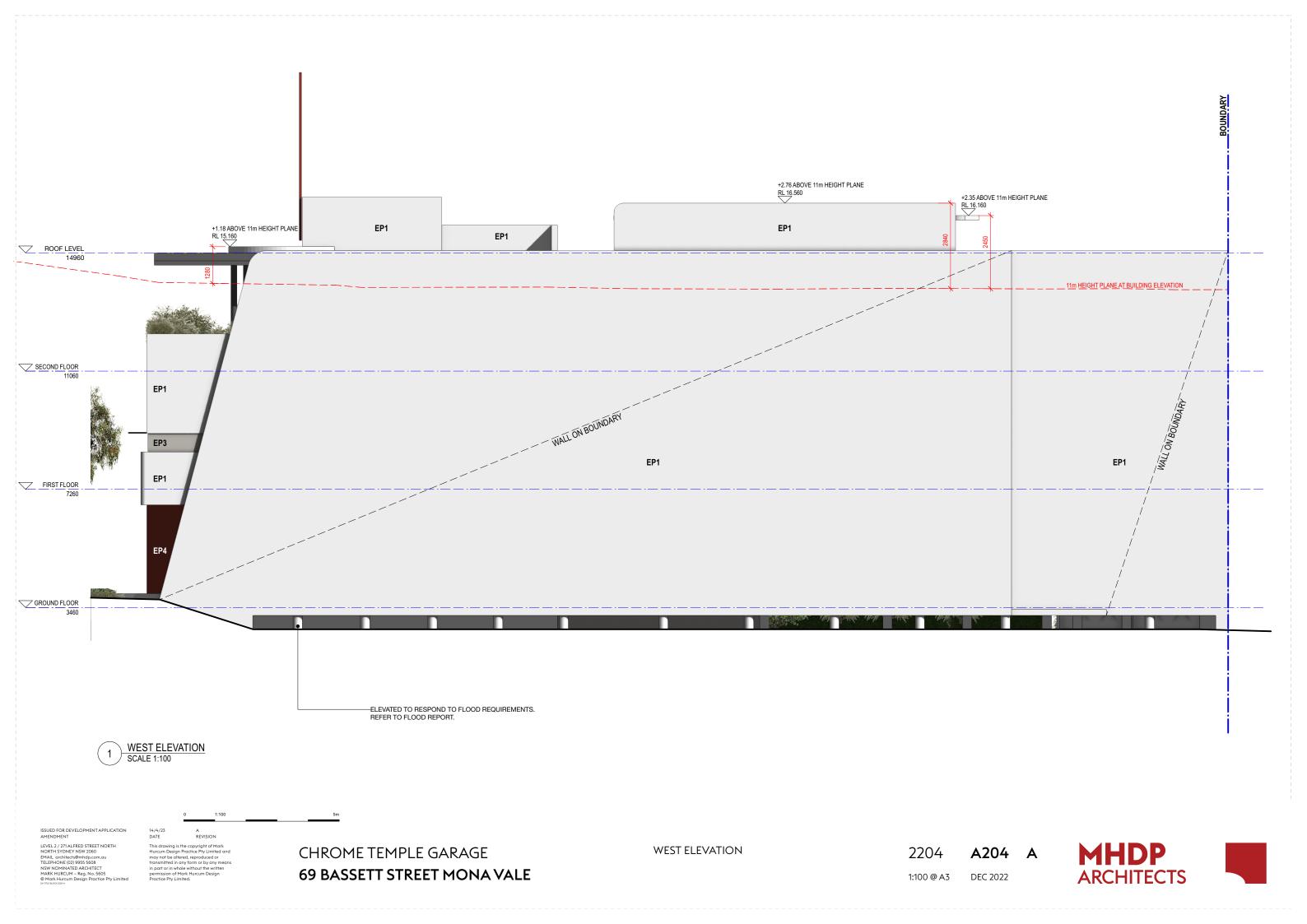
69 BASSETT STREET MONA VALE

EAST ELEVATION

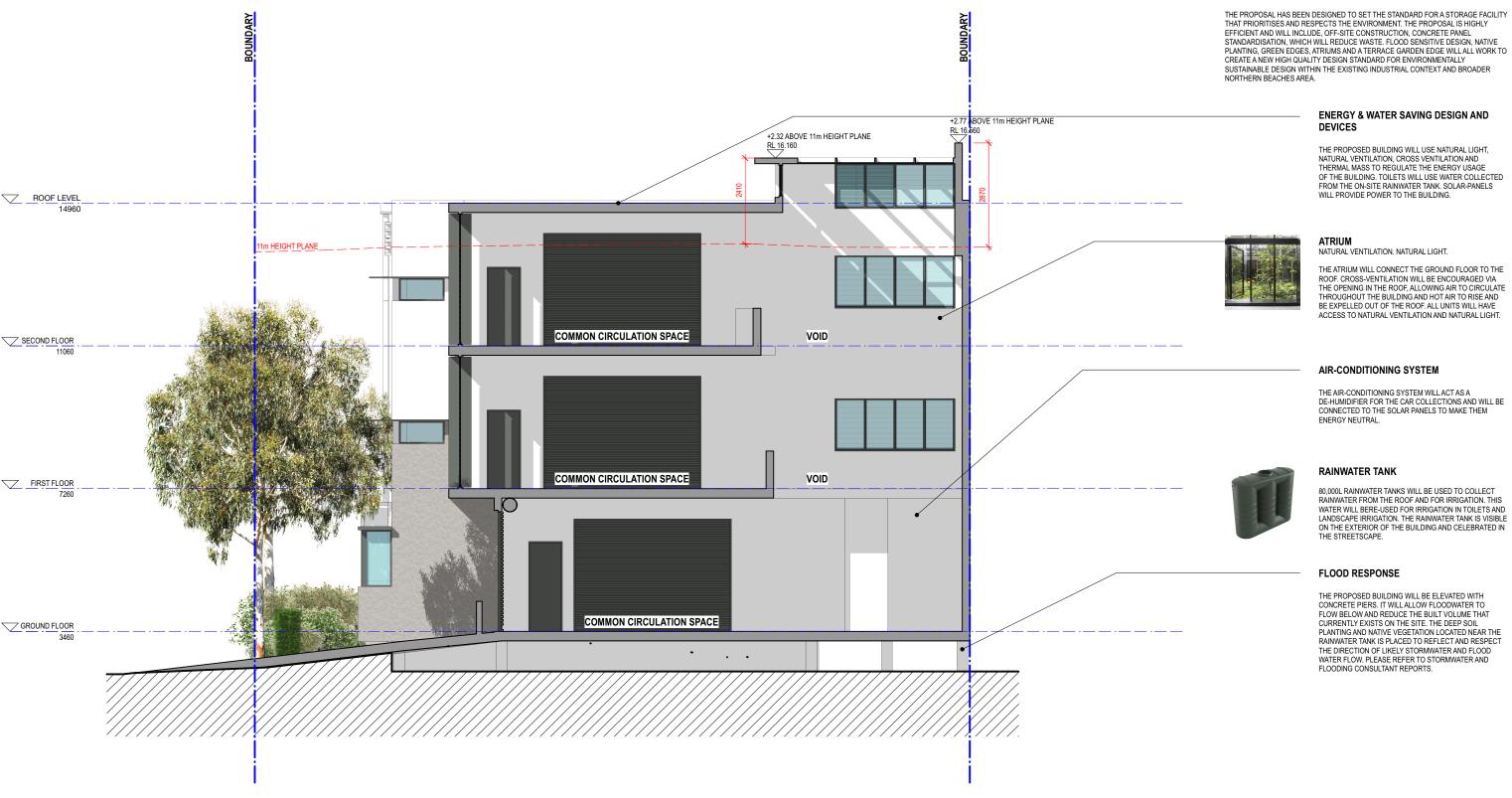
2204 1:100 @ A3 A203 A

DEC 2022





ENVIRONMENTAL FEATURES THE PROPOSAL HAS BEEN DESIGNED TO SET THE



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CHROME TEMPLE GARAGE **69 BASSETT STREET MONA VALE**

SECTION A-A

2204 1:100 @ A3 A221

DEC 2022

Α







BASSETT STREET CONTEXT STREETSCAPE



VIEW TOWARDS MITRE 10 BASSETT STREET



NOTE EXISTING TREE COVER TO RESIDENTIAL NEIGHBOURS

CONTEXT TO WEST OF STREET. PROPOSED SETBACK COMPLIES WITH STREET CONTEXT.

CONTEXT TO EAST OF STREET. NEIGHBOURS NON-COMPLYING LANDSCAPE SETBACK

ISSUED FOR DEVELOPMENT APPLICATION

BASSETT STREET CONTEXT

PHOTOGRAPH STUDY

NTS @ A3

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4-8 TENGAH CRESCENT MONA VALE THREE-STOREY DA APPROVED PROPOSAL

SUBJECT SITE **69 BASSETT STREET** MONA VALE

PROPOSED
THREE-STOREY BUILDING



TENGAH CRESCENT

DIRECTION TOWARDS TENGAH CRESCENT

TENGAH CRESCENT ELEVATION A

10 TENGAH CRESCENT MONA VALE
EXISTING
TWO-STOREY BUILDING

4-8 TENGAH CRESCENT MONA VALE THREE-STOREY
DAAPPROVED PROPOSAL

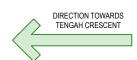
SUBJECT SITE 69 BASSETT STREET MONA VALE PROPOSED THREE-STOREY BUILDING

BASSETT STREET

RESIDENTIAL AREA



TENGAH CRESCENT



TENGAH CRESCENT SITE SECTION

ISSUED FOR DEVELOPMENT APPLICATION AMENDMENT

LEVEL 2 / 271 ALFRED STREET NORTH NORTH SYDNEY NSW 2060

NTS @ A3

DEC 2022







PERSPECTIVE A AERIAL FROM CORNER OF TENGAH CRESCENT AND BASSETT STREET

NTS @ A3

SK03 A

FEB 2023





NTS @ A3 FEB 2023





PERSPECTIVE C VIEW FROM CORNER OF TENGAH CRESCENT AND BASSETT STREET

NTS @ A3

SK05 A

FEB 2023





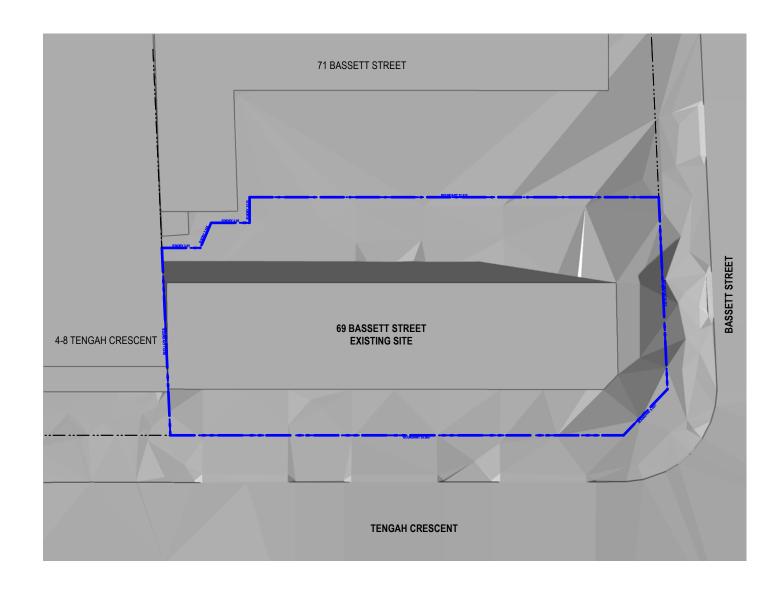


VIEW FROM TENGAH CRESCENT

NTS @ A3

SK06 A





4-8 TENGAH CRESCENT

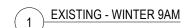
PROPOSED SITE

TENGAH CRESCENT

ADDITIONAL OVERSHADOWING

71 BASSETT STREET

PROPOSED - WINTER 9AM



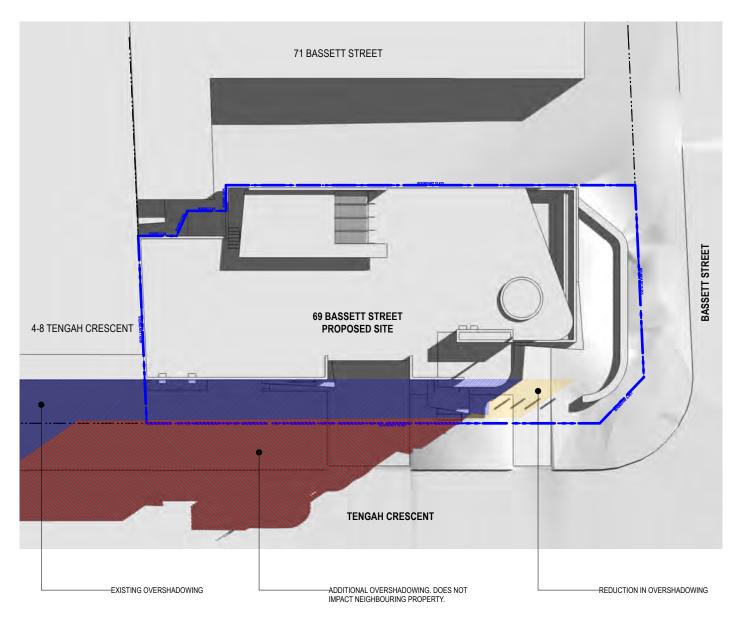


1:300 @ A3 FEBRUARY 2023









PROPOSED - WINTER 12PM

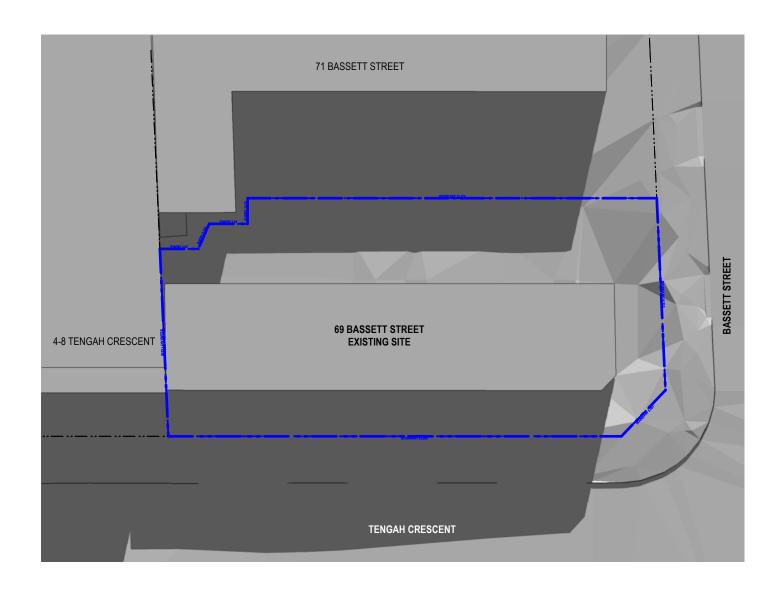


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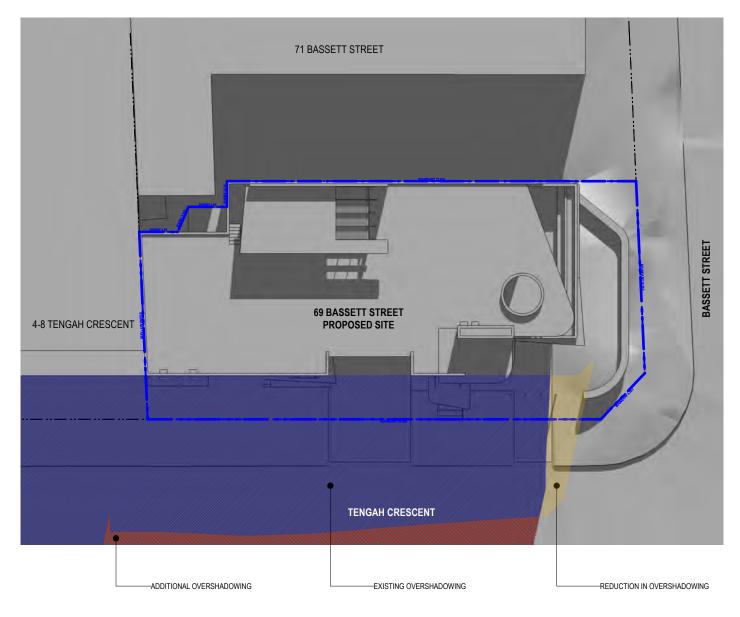
FEBRUARY 2023











PROPOSED - WINTER 3PM



1:300 @ A3 FEBRUARY 2023







GROUND FLOOR

201 SQM FIRST FLOOR

284 SQM

SECOND FLOOR 218.5 SQM

TOTAL: 703.5 SQM SITE AREA: 720.5 SQM

FSR: 1:1

PROPOSAL: 0.98:1

COMPLIES

gross floor area means the sum of the floor area of each floor of a building measured from the internal face of external walls, or from the internal face of walls separating the building from any other building, measured at a height of 1.4 metres above the floor, and includes—

- at a neignt of 1.4 metres above the floor, and includes—

 (a) the area of a mezzanine, and

 (b) habitable rooms in a basement or an attic, and

 (c) any shop, auditorium, cinema, and the like, in a basement or attic, but excludes—

- but excludes—

 (d) any area for common vertical circulation, such as lifts and stairs, and

 (e) any basement—

 (i) storage, and

 (ii) vehicular access, loading areas, garbage and services, and

 (f) plant rooms, lift towers and other areas used exclusively for mechanical services or ducting, and

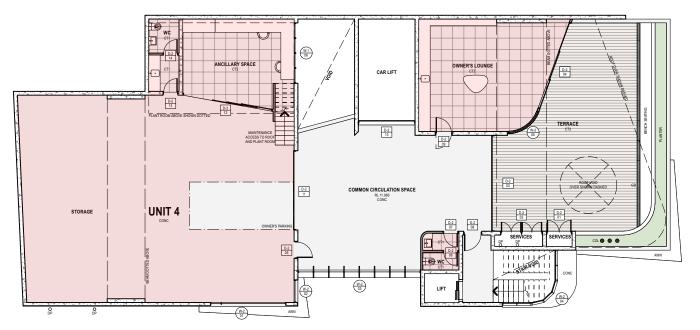
 (g) car parking to meet any requirements of the consent authority (including access to that car parking), and

 (h) any space used for the loading or unloading of goods (including access to it), and

 (i) terraces and balconies with outer walls less than 1.4 metres high, and

 (j) voids above a floor at the level of a storey or storey above.

- 4.5 Calculation of floor space ratio and site area
- (1) Objectives The objectives of this clause are as follows—
- (a) to define floor space ratio,
- (b) to set out rules for the calculation of the site area of development for the purpose of applying permitted floor space ratios, including rules to—
- (i) prevent the inclusion in the site area of an area that has no significant development being carried out on it, and
- (ii) prevent the inclusion in the site area of an area that has already been included as part of a site area to maximise floor space area in another building, and (iii) require community land and public places to be dealt with separately.
- (2) Definition of "floor space ratio" The floor space ratio of buildings on a site is the ratio of the gross floor area of all buildings within
- (4) Exclusions from site area The following land must be excluded from the site area—
- (a) land on which the proposed development is prohibited, whether under this Plan or any other law,
- (b) community land or a public place (except as provided by subclause (7)).





ISSUED FOR DEVELOPMENT APPLICATION

LEVEL 2 / 271 ALFRED STREET NORTH NORTH SYDNEY NSW 2060

CHROME TEMPLE GARAGE 69 BASSETT STREET MONA VALE



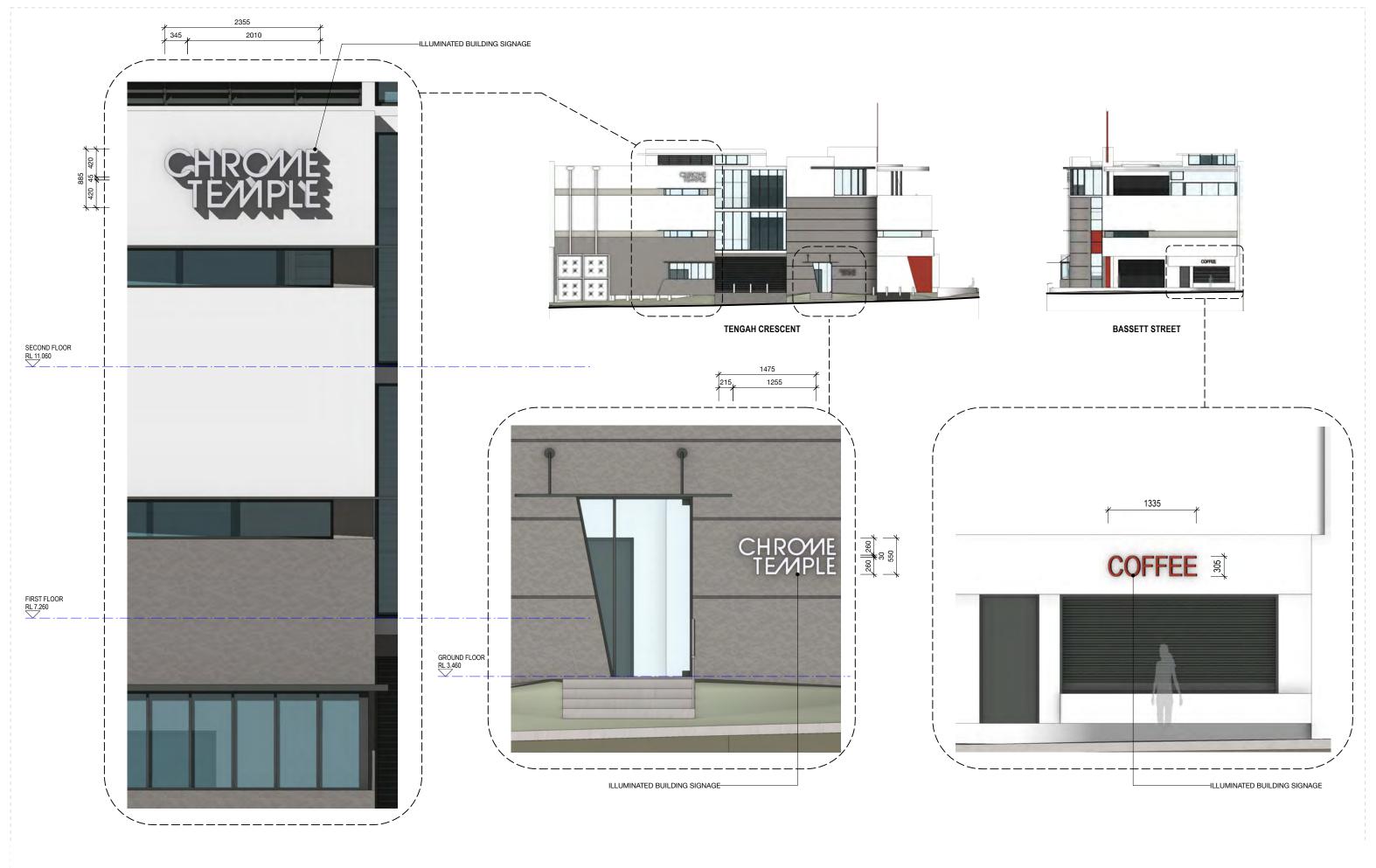
2204

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SK10

DEC 2022





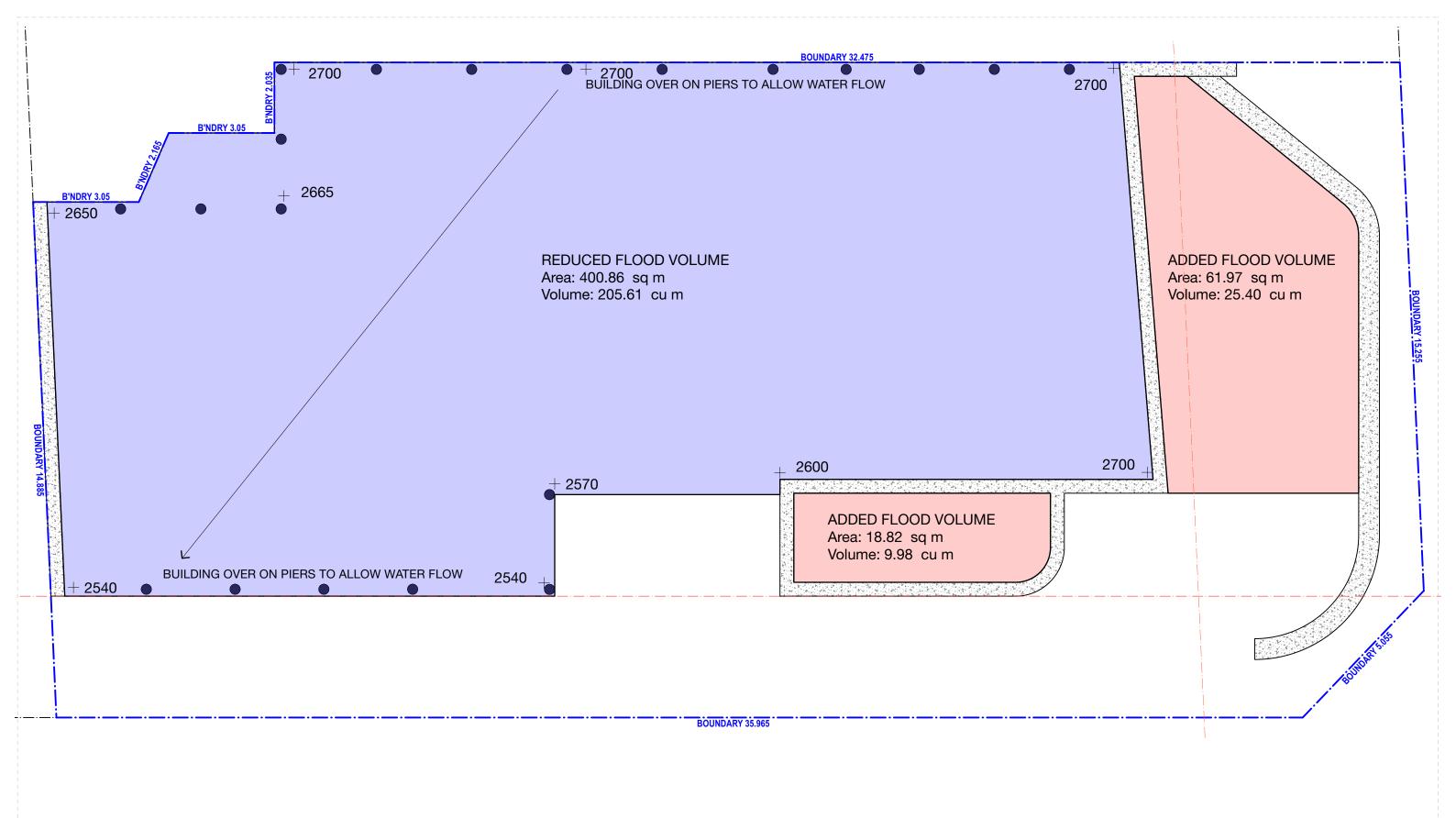
ISSUED FOR DEVELOPMENT APPLICATION AMENDMENT

CHROME TEMPLE GARAGE 69 BASSETT STREET MONA VALE **BUILDING IDENTIFICATION SIGNAGE**

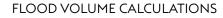
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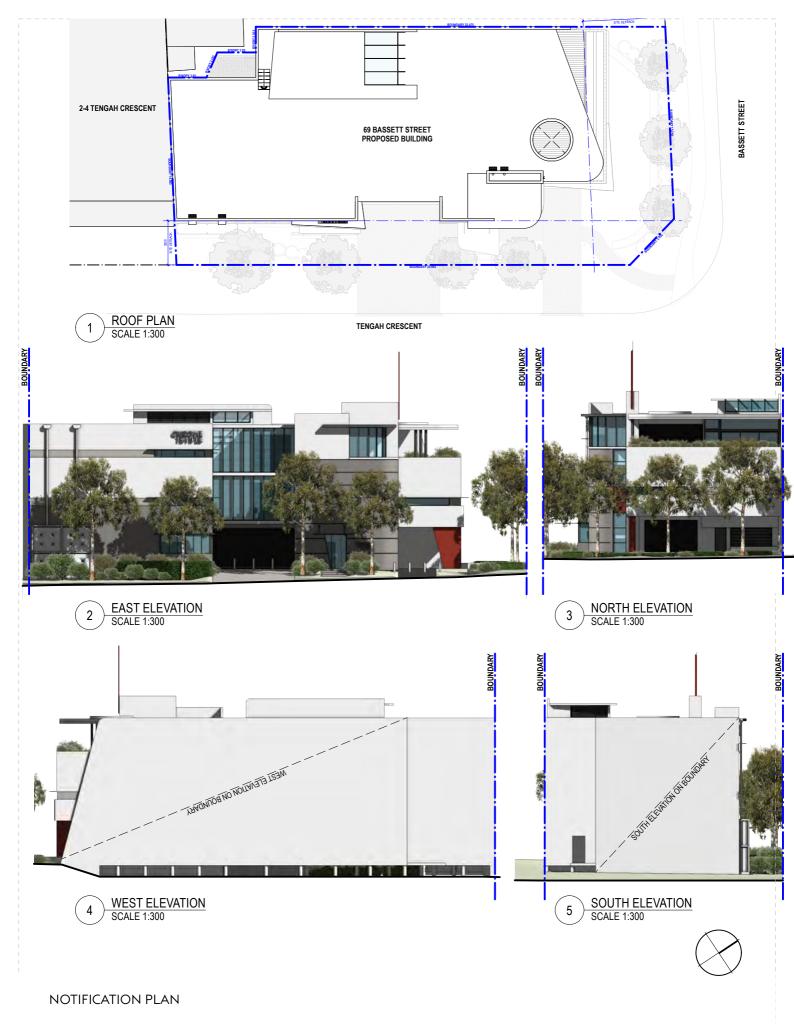




2204 1:100 @ A3 SK12 B

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CHROME TEMPLE GARAGE

69 BASSETT STREET MONA VALE

2204 1:300 @ A4 **N01 A** DEC 2022

