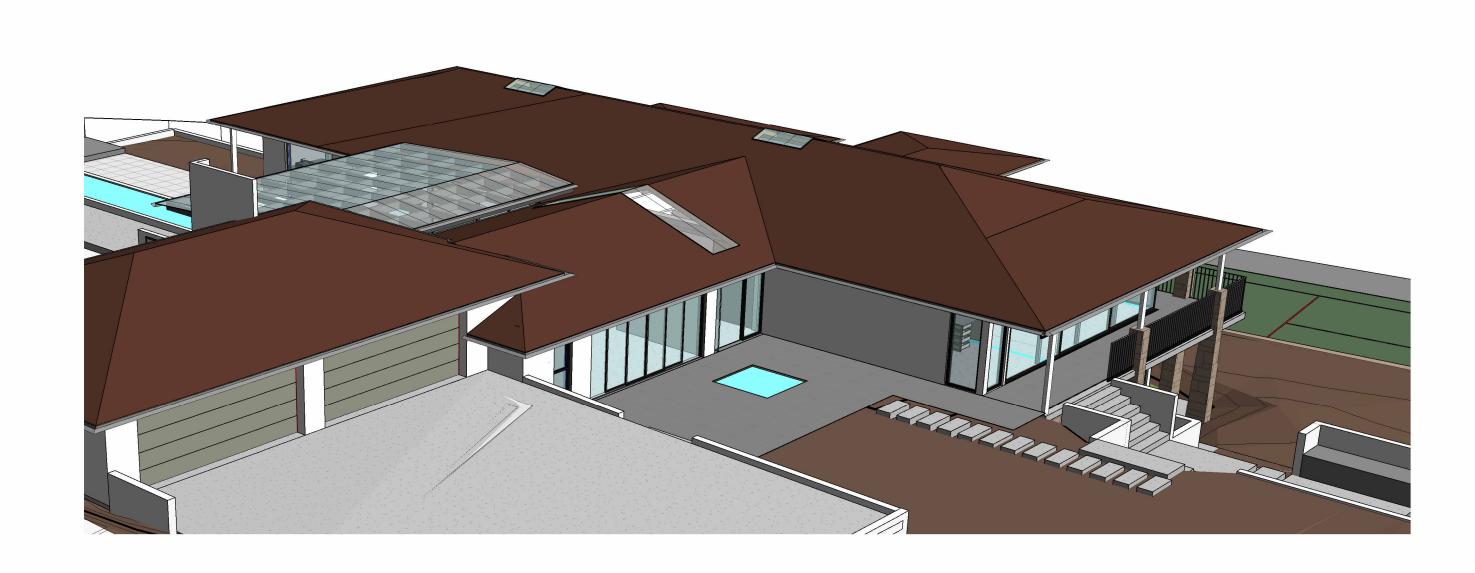
LAKEHOUSE - WHEELER HEIGHTS





LOCATION PLAN

SCHEDULE OF BASIX COMMITMENTS

- A RAINWATER TANK WITH A MINIMUM CAPACITY OF 10,000 L TO BE INCLUDED IN DEVELOPMENT
- RAINWATER TANK TO BE CONNECTED TO A TAP WITHIN 10m OF THE POOL / SPA
 SWIMMING POOL TO BE LOCATED OUTDOORS AND HAVE A MAXIMUM CAPACITY OF 85 kL
- SPA TO BE LOCATED OUTDOORS AND HAVE A MAXIMUM CAPACITY OF 12 kL
- POOL AND SPA TO HAVE COVERS, HAVE TIMERS FOR THEIR PUMPS, AND BE HEATED BY ELECTRIC HEAT PUMP
 POOL AND SPA TO HAVE COVERS, HAVE TIMERS FOR THEIR PUMPS, AND BE HEATED BY ELECTRIC HEAT PUMP
- HOT WATER SYSTEM TO BE OF HEAT PUMP TYPE ELIGIBLE TO CREATE RECS
 ALTERATIONS OR ADDITIONS TO FLOORS, WALLS, AND CEILINGS/ROOFS TO BE IN ACCORDANCE WITH BASIX
- CERTIFICATE
 WINDOWS AND DOORS TO BE INSTALLED IN ACCORDANCE WITH THE MINIMUM SPECIFICATION FOR FRAME AND GLAZING AS INDICATED IN THE BASIX CERTIFICATE. WINDOWS AND DOORS MAY BE INSTALLED WITH THERMAL
- VALUES BETTER THAN INDICATED IN THE CERTIFICATE

 GLAZED ROOFS TO BE INSTALLED IN ACCORDANCE WITH THE SPECIFICATIONS CONTAINED IN THE BASIX CERTIFICATE. GLAZED ROOFS MAY BE INSTALLED WITH THERMAL VALUES BETTER THAN INDICATED IN THE CERTIFICATE

SCHEDULE OF BUSHFIRE PLANNING COMMITMENTS

- NEW CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF SECTION 3 OF AUSTRALIAN STANDARD
- AS3959-2018 "CONSTRUCTION OF BUILDINGS IN BUSH FIRE-PRONE AREAS"
- NEW CONSTRUCTION SHALL COMPLY WITH THE REQUIREMENTS OF BAL-40 AUSTRALIAN STANDARD AS3959-2018 "CONSTRUCTION OF BUILDINGS IN BUSH FIRE-PRONE AREAS" OR NASH STANDARD NATIONAL STANDARD STEEL FRAMED CONSTRUCTION IN BUSHFIRE AREAS AND ANY ADDITIONAL CONSTRUCTION REQUIREMENTS CONTAINED WITHIN SECTION 7.5, 7.5.1,7.5.2, 7.5.3, 7.5.4 (WHERE APPLICABLE) OF THE RURAL FIRE SERVICES DOCUMENT "PLANNING FOR BUSHFIRE PROTECTION 2019".
- NEW ROOFING VALLEYS AND GUTTERING TO BE FITTED WITH A NON-COMBUSTIBLE LEAF PROTECTION TO STOP

 THE ACCUMULATION OF REPRIS
- THE NEW CLASS 10 STRUCTURE TO BE BUILT FROM NON-COMBUSTIBLE EXTERNAL MATERIALS

DRAWING SHEET NAME				
0001 COVER SHEET C	0001 COVER SHEET C			A .
0001COVER SHEETC0002COLOURS AND MATERIALSA	0001COVER SHEETC0002COLOURS AND MATERIALSA			L
0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L			
0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C			I A
0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A	0104	SHADOW DIAGRAMS - 21 JUNE	A
0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A	0105	WASTE MANAGEMENT PLAN	
0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A 0105 WASTE MANAGEMENT PLAN A	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A 0105 WASTE MANAGEMENT PLAN A			A A
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0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A 0105 WASTE MANAGEMENT PLAN A 0106 SOIL DISTURBANCE PLAN C	0001 COVER SHEET C 0002 COLOURS AND MATERIALS A 0101 SITE PLAN L 0102 SITE ANALYSIS PLAN C 0103 SITE DEMOLITION PLAN A 0104 SHADOW DIAGRAMS - 21 JUNE A 0105 WASTE MANAGEMENT PLAN A 0106 SOIL DISTURBANCE PLAN C			A A C
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			0001 0002 0101 0102 0103 0104	0001 COVER SHEET 0002 COLOURS AND MATERIALS 0101 SITE PLAN 0102 SITE ANALYSIS PLAN

NOT FOR CONSTRUCTION

UPPER FLOOR PLAN (PROPOSED)

UPPER FLOOR PLAN - DEMOLITION

LOWER FLOOR PLAN (PROPOSED)

LOWER FLOOR PLAN - DEMOLITION

EXTERNAL GLAZING AND DOOR SCHEDULE

EXTERNAL ELEVATIONS

EXTERNAL ELEVATIONS

PAVILION (PLAN, ELEVATIONS)

SECTIONS



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#	DATE	DESCRIPTION	PROJECT
Α	02/05/25	DESIGN UPDATE 3	TROOLOT
В	06/06/25	UPDATE FOR BASIX	TITLE
С	09/07/25	ISSUE FOR APPROVAL	
			SCALE
			DRAWING No

SMITH - WHEELER HEIGHTS
COVER SHEET
1: 10000 @A1
VING No CD-0001_C







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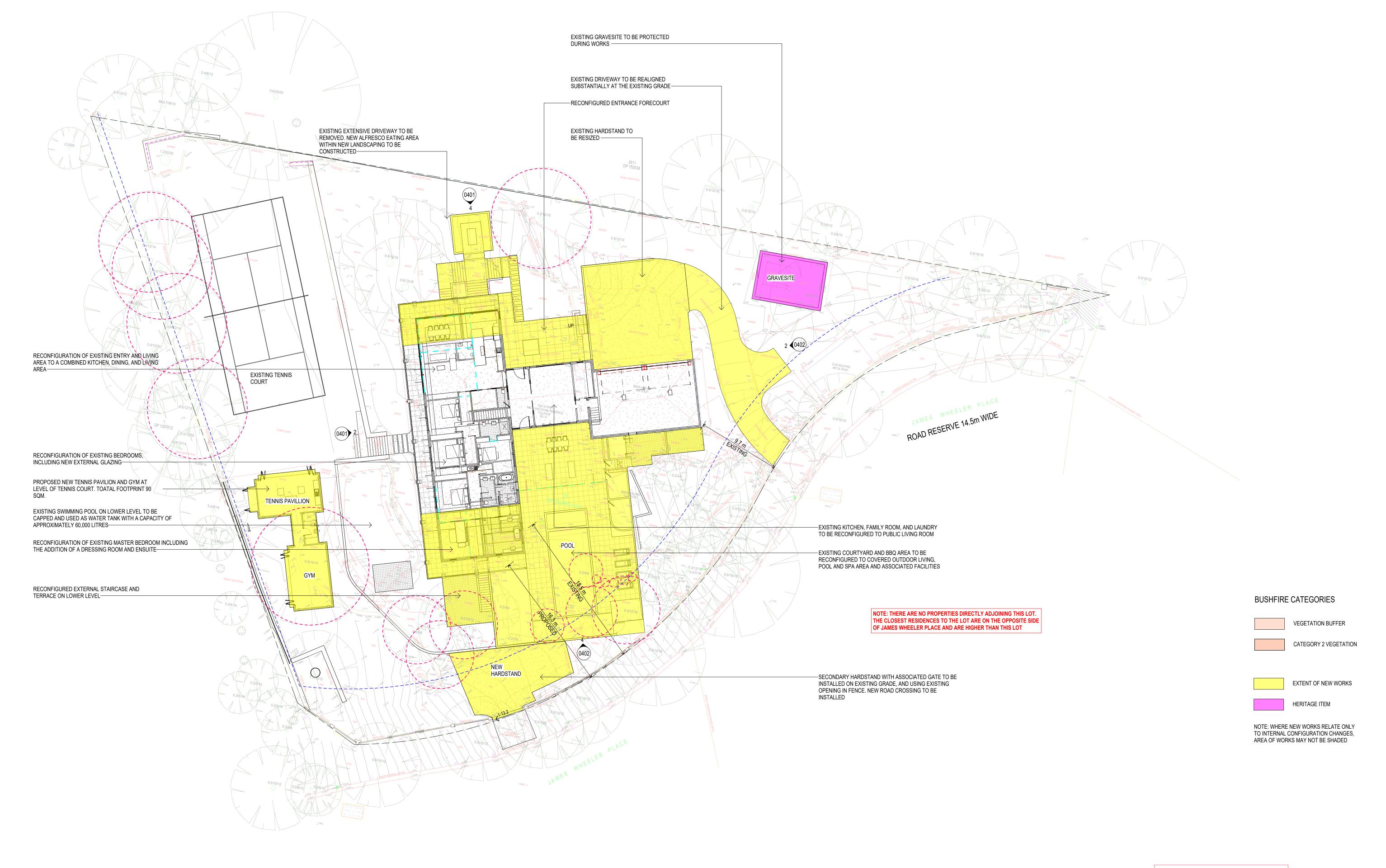




# A	DATE 09/07/25	DESCRIPTION ISSUE FOR APPROVAL	PROJECT TITLE SCALE	SMITH - WHEELER HEIGHTS COLOURS AND MATERIALS @A1
			SCALE	WAI
			DRAWING No	CD-0002_A



SCHEDULE OF COLOURS AND MATERIALS







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#	DATE	DESCRIPTION
F	19/03/25	DESIGN UPDATE
G	24/03/25	DESIGN UPDATE 2
Н	02/04/25	ISSUE TO LANDSCAPE
I	28/05/25	ISSUE TO CONSULTANTS
J	03/06/25	UPDATE PAVILION

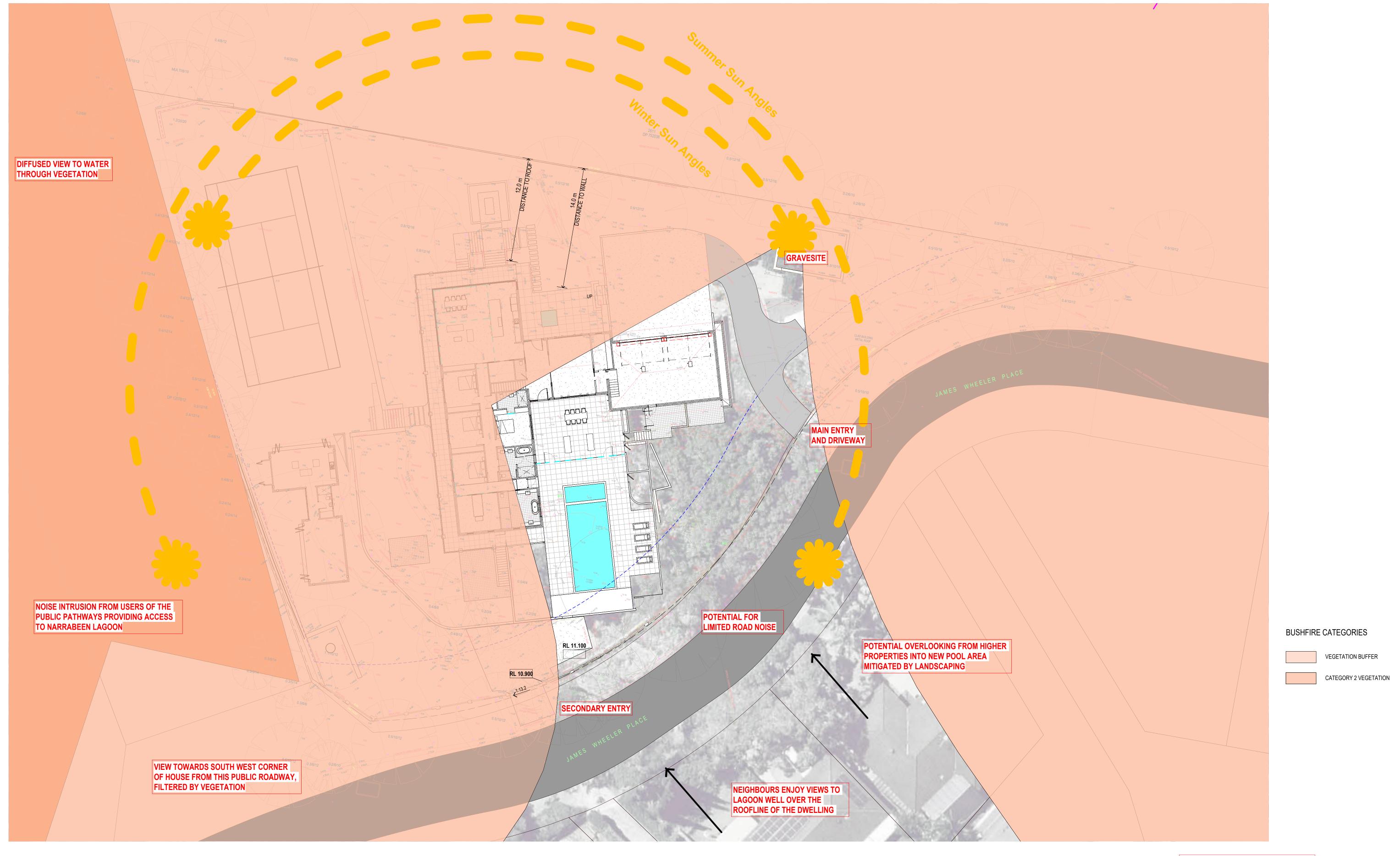
K 06/06/25 UPDATE FOR BASIX

L 09/07/25 ISSUE FOR APPROVAL

SMITH - WHEELER HEIGHTS
SITE PLAN
As indicated @A1

DRAWING No CD-0101_L









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DATE DESCRIPTION

A 06/06/25 UPDATE FOR BASIX

B 16/06/25 UPDATE FOR BUSHFIRE PROTECTION

C 09/07/25 ISSUE FOR APPROVAL

SMITH - WHEELER HEIGHTS
SITE ANALYSIS PLAN
As indicated @A1
CD-0102_C







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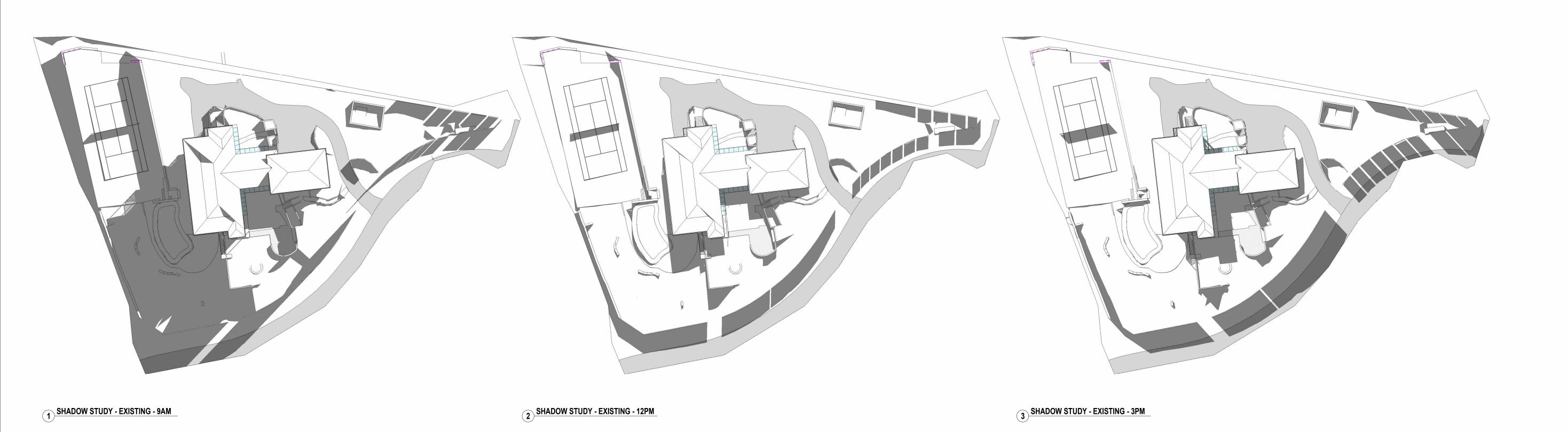


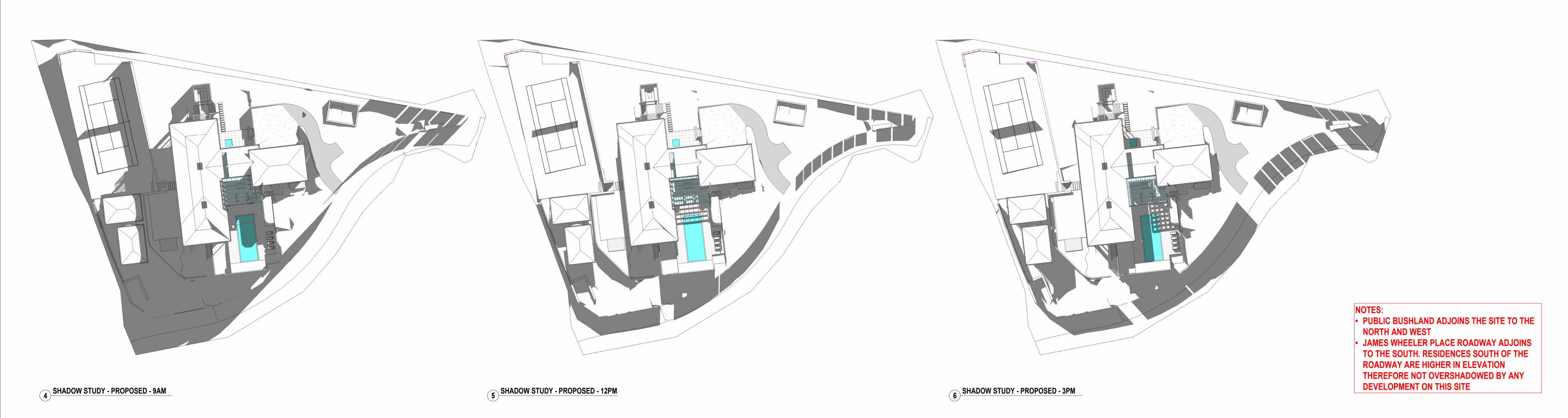


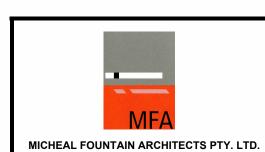
DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHT
09/07/25 ISSU	E FOR APPROVAL	TITLE	SITE DEMOLITION PLAN
		SCALE	1:200 @A1
		DRAWING No	CD-0103_A



Tel: (02) 9450 2070 Fax: (02) 9450 2757







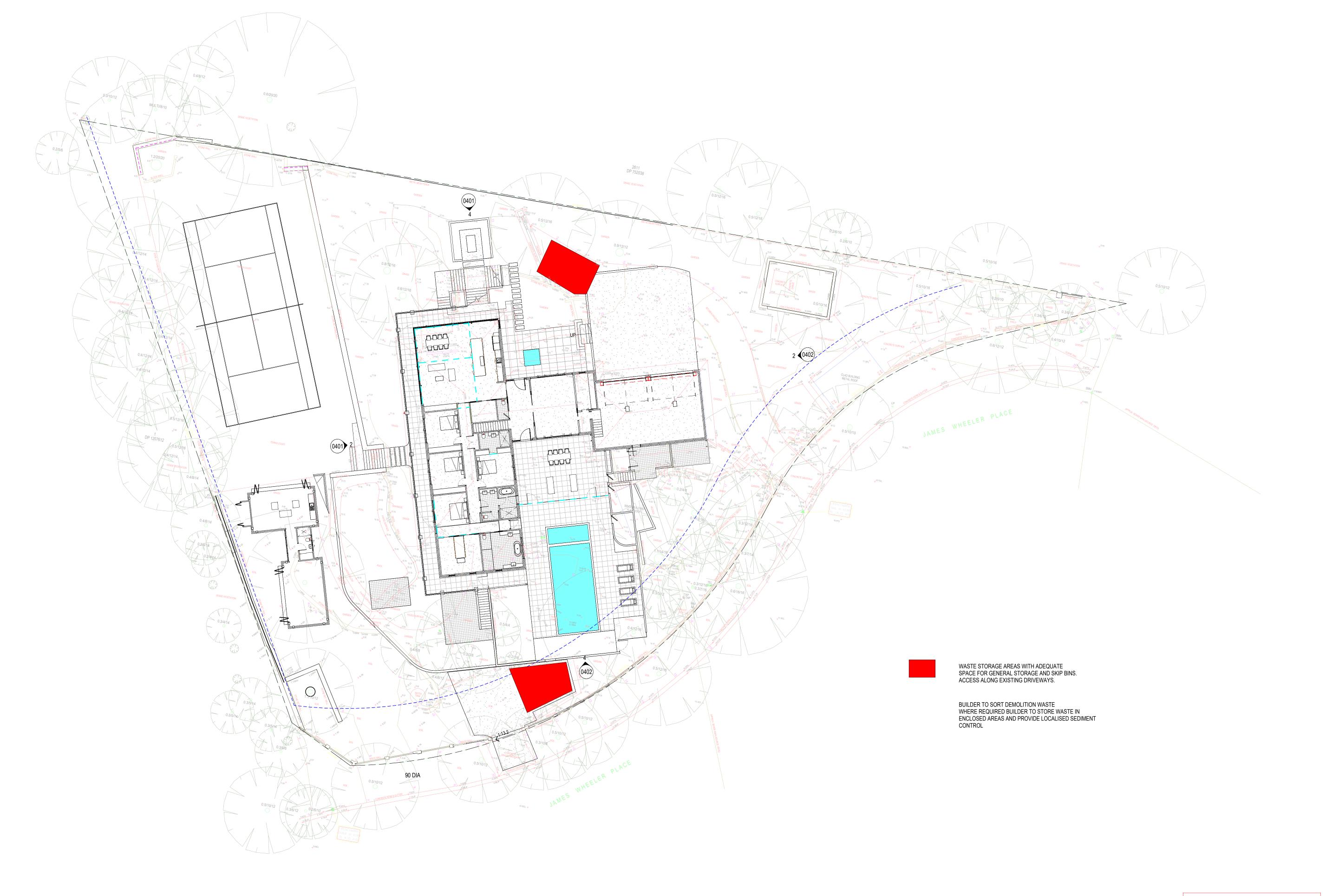
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#	DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHTS
Α	09/07/25	ISSUE FOR APPROVAL		SMITH WHELLER HEIGHTS
			TITLE	SHADOW DIAGRAMS - 21 JUNE
			SCALE	@A1
			DRAWING No	CD-0104_A







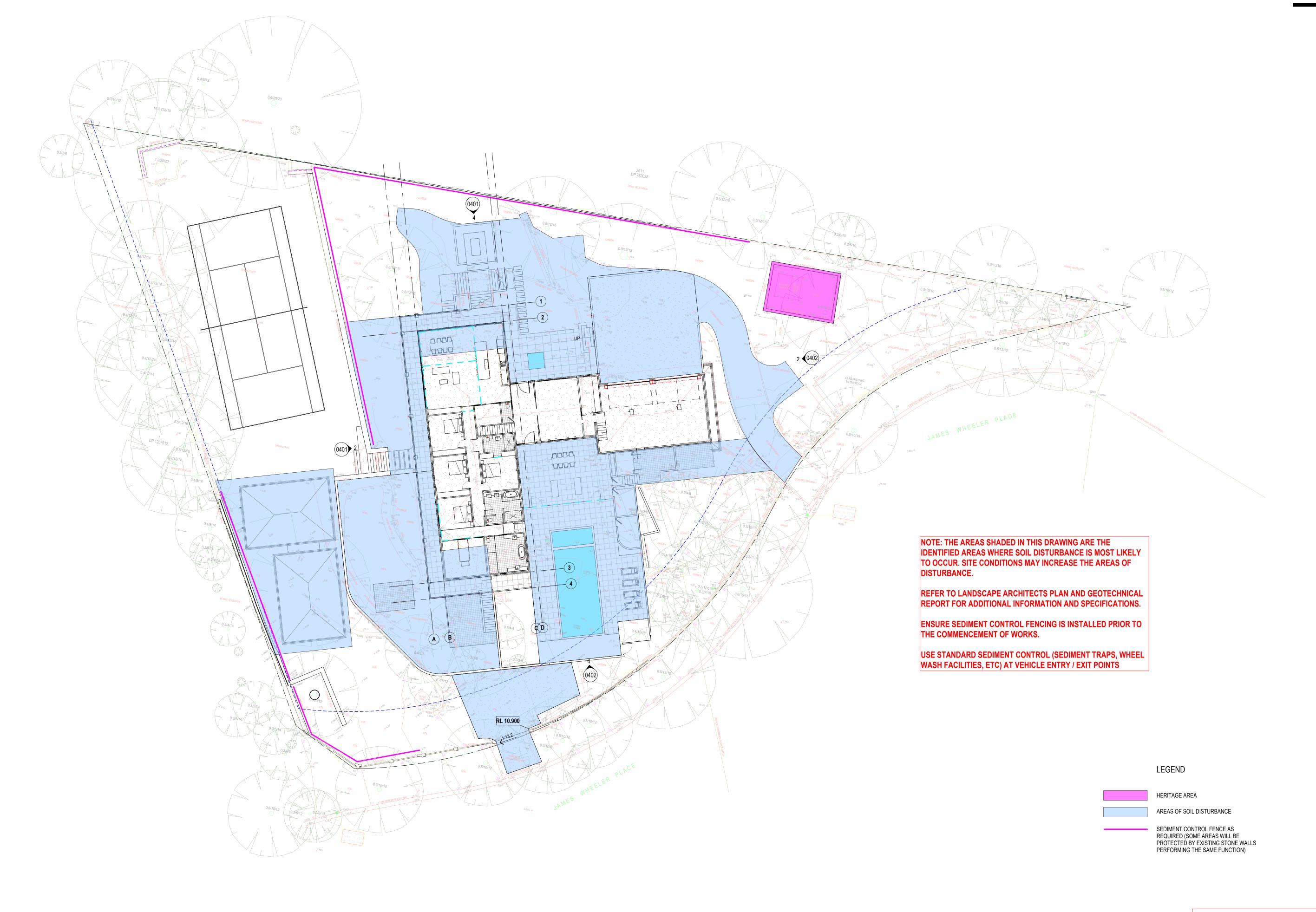
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EIGHT
T PLA







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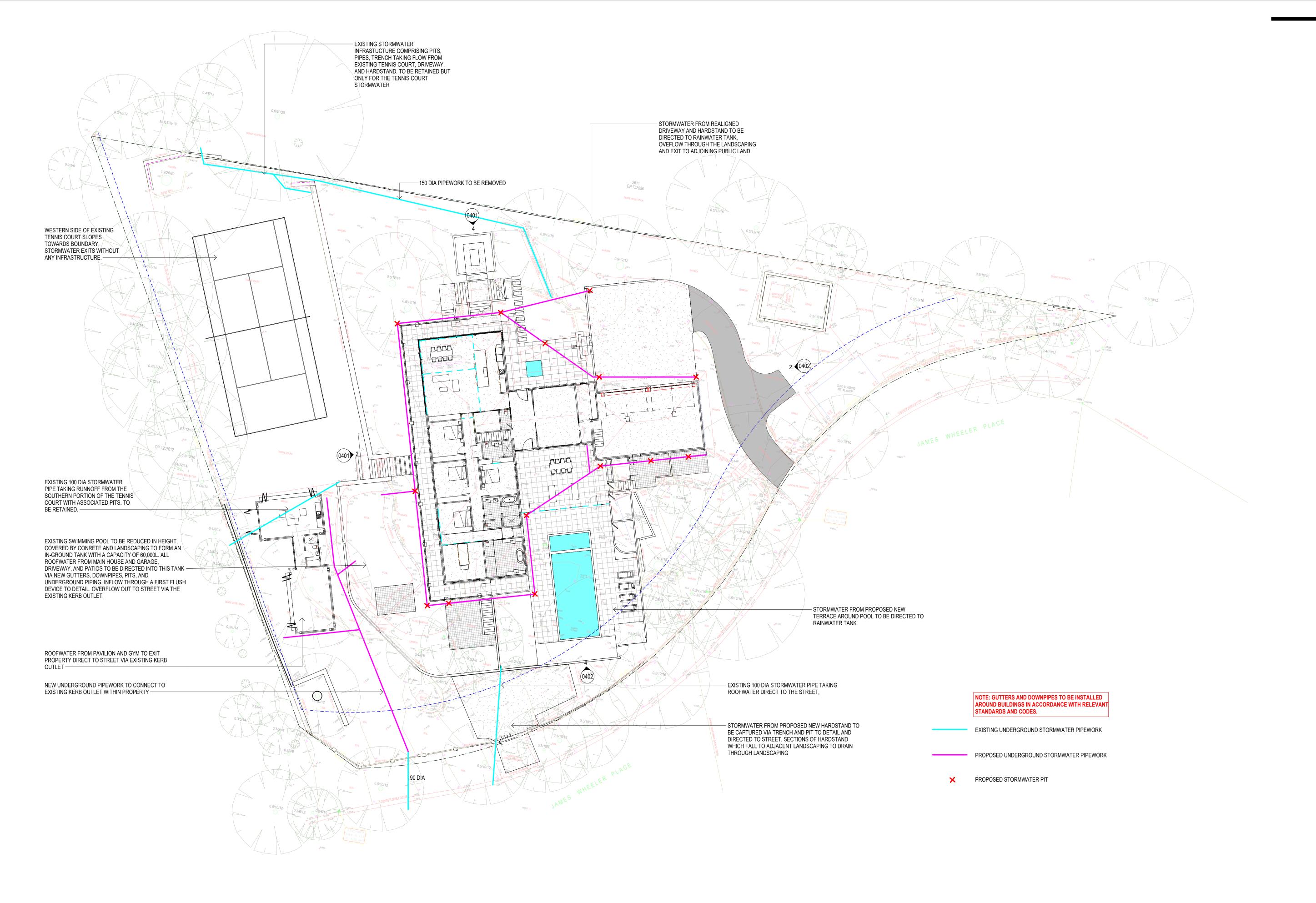




#	DATE	DESCRIPTION	PRO.IF
Α	28/02/25	SOIL DISTURBANCE PLAN	TICOL
В	06/06/25	UPDATE FOR BASIX	TITLE
С	09/07/25	ISSUE FOR APPROVAL	
			SCALE

SMITH - WHEELER HEIGHTS
SOIL DISTURBANCE PLAN
1: 200 @A1
CD-0106_C







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DATE DESCRIPTION
A 11/03/25 REMOVE SECONDARY DWELLING
B 24/03/25 DESIGN UPDATE 2
C 09/07/25 ISSUE FOR APPROVAL

SMITH - WHEELER HEIGHTS
STORMWATER PLAN
1:200 @A1

PRAWING No CD-0107_C







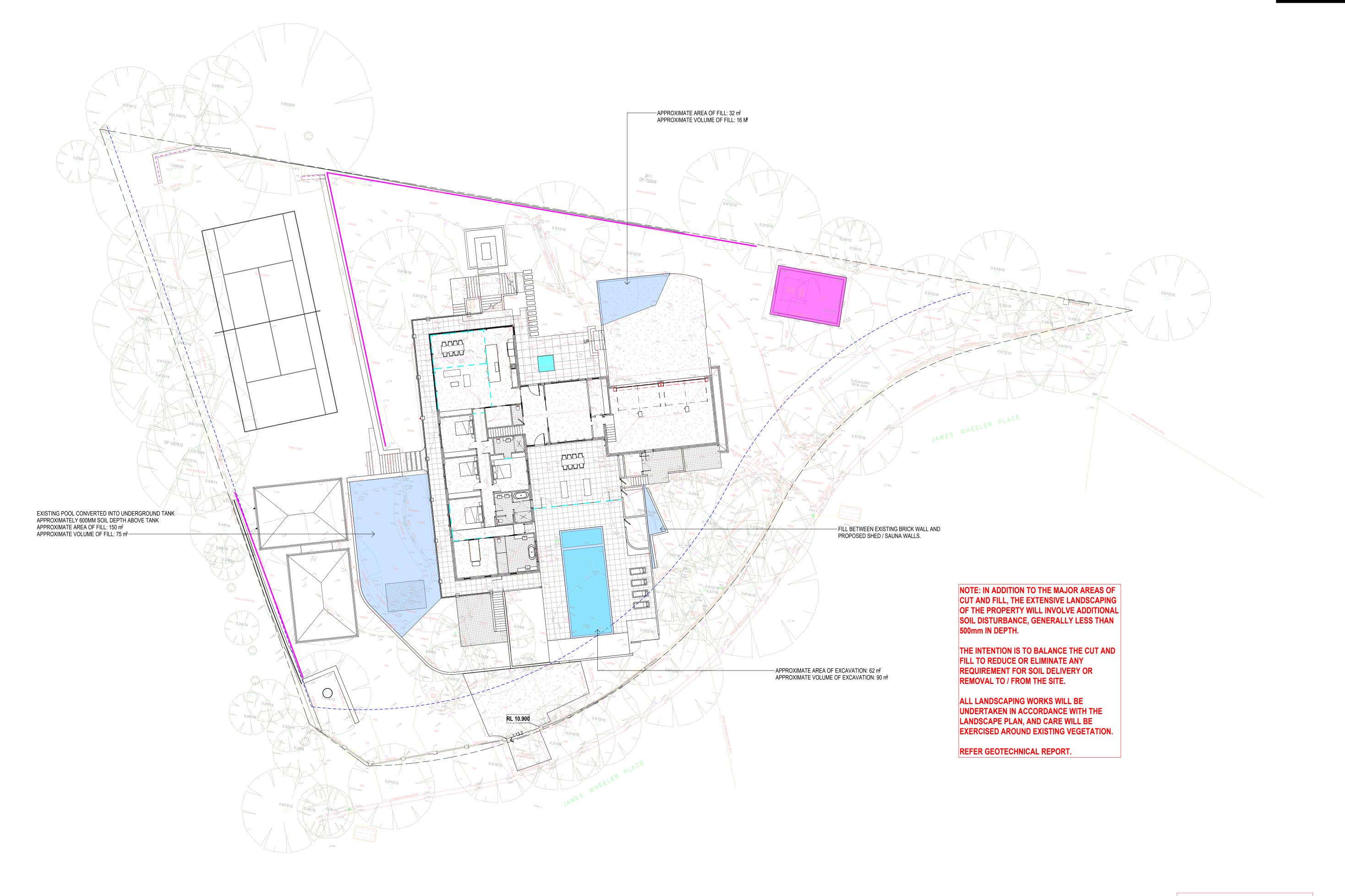
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#	DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHTS
Α	24/03/25	DESIGN UPDATE 2		
В	02/04/25	ISSUE TO LANDSCAPE	TITLE	ROOF PLAN
С	WIP	WIP		1:200 @A1
D	28/05/25	ISSUE TO CONSULTANTS	SCALE	C
Е	06/06/25	UPDATE FOR BASIX	DRAWING No	CD-0108_F
F	09/07/25	ISSUE FOR APPROVAL		_







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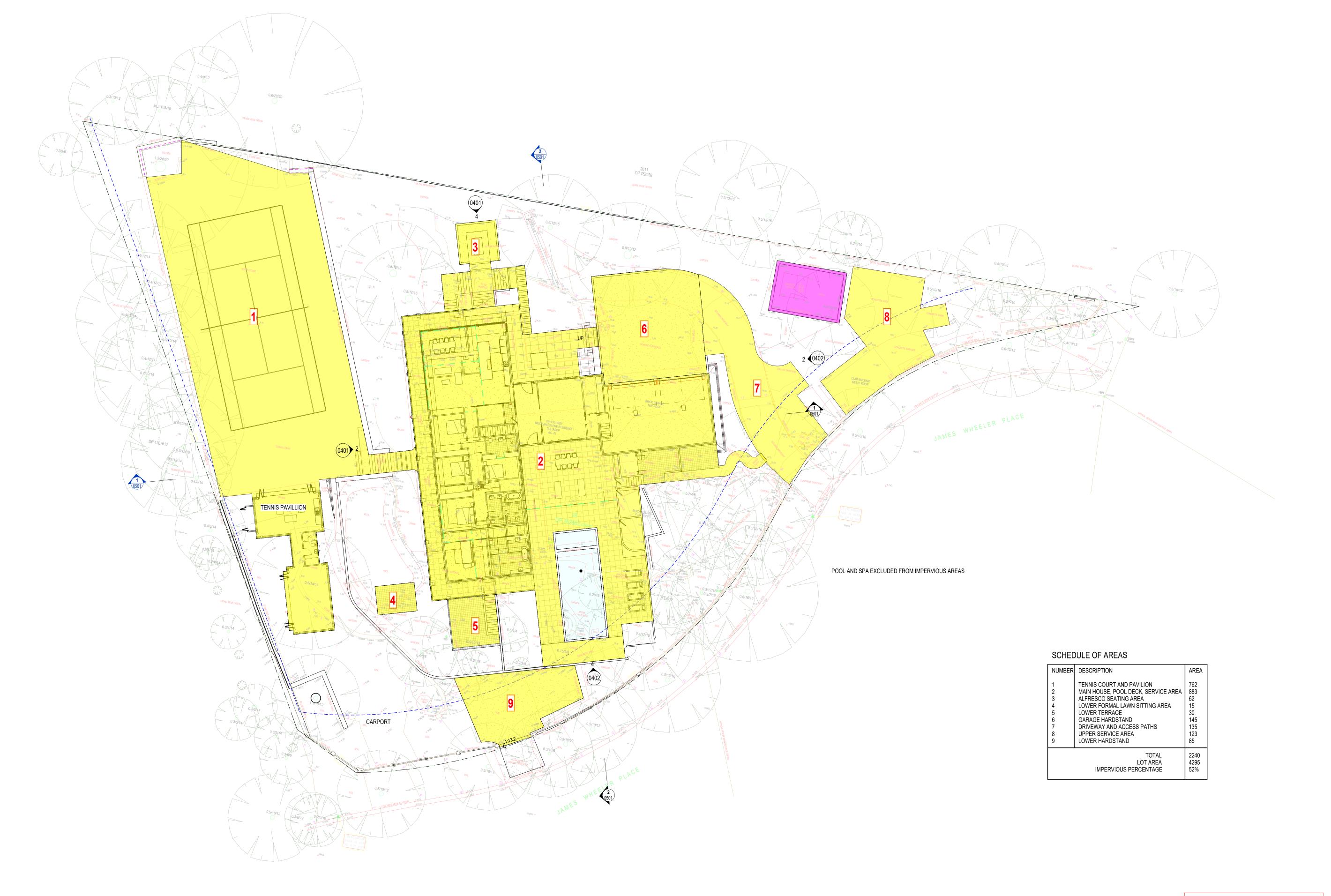




#	DATE	DESCRIPTION	PROJECT
Α	24/03/25	DESIGN UPDATE 2	1100201
В	02/04/25	ISSUE TO LANDSCAPE	TITLE
С	WIP	WIP	00415
D	28/05/25	ISSUE TO CONSULTANTS	SCALE
Ε	06/06/25	UPDATE FOR BASIX	DRAWING No
F	09/07/25	ISSUE FOR APPROVAL	

SMITH - WHEELER HEIGHTS
EXCAVATION AND FILL PLAN
1: 200 @A1
NG No CD-0109_F







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DATE DESCRIPTION 09/07/25 ISSUE FOR APPROVAL	PROJECT TITLE SCALE DRAWING No	SMITH - WHEELER HEIGHTS IMPERVIOUS SURFACES PLAN 1:200 @A1 CD-0110_A







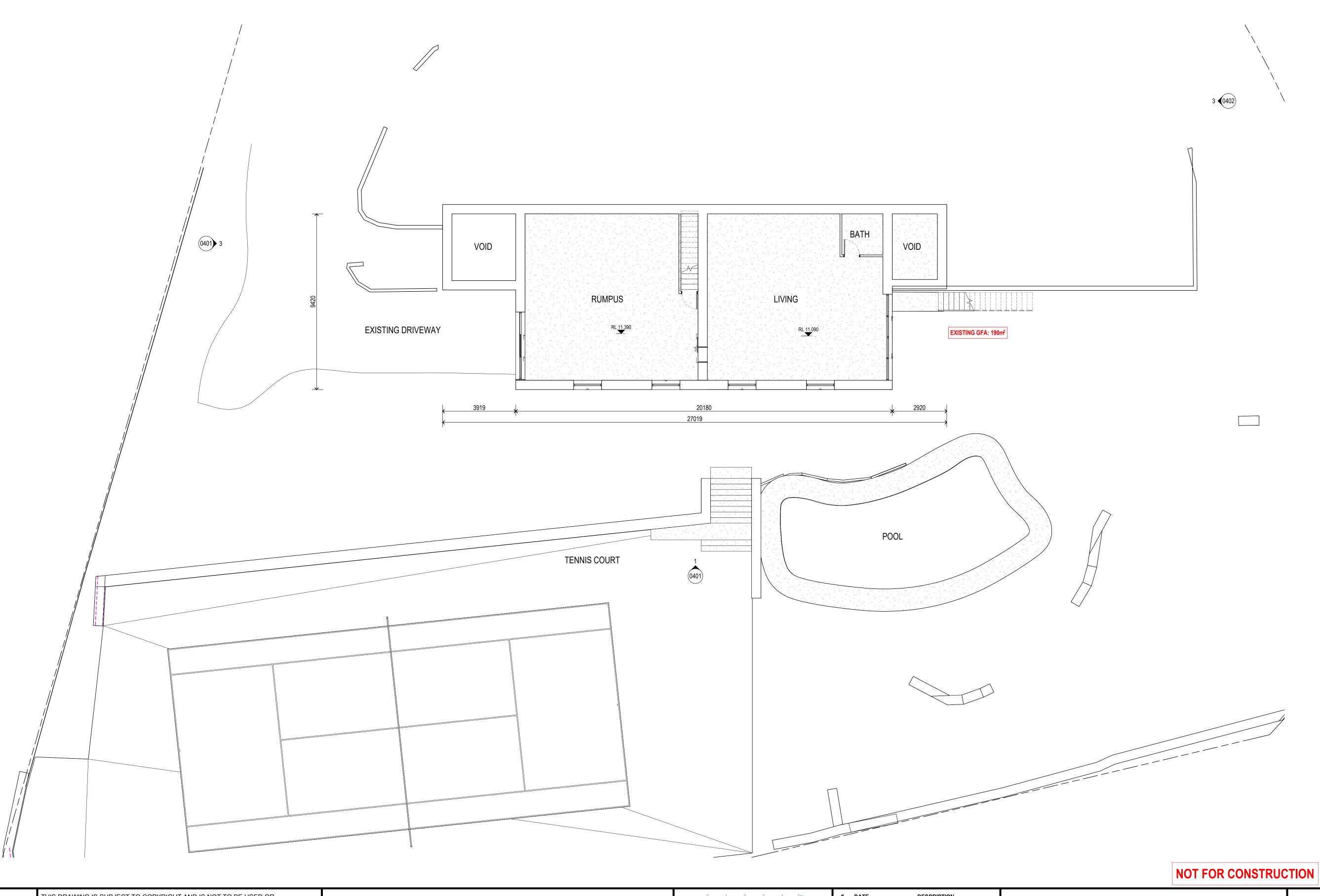
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#	DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHTS
Α	14/11/24	CLIENT UPDATE		
В	09/07/25	ISSUE FOR APPROVAL	TITLE	UPPER FLOOR PLAN (EXISTING
			SCALE	1:100 @A1
				CD_0201 P
			DRAWING No	CD-0201_B





MICHEAL FOUNTAIN ARCHITECTS PTY. LTD.
2/5 NARABANG WAY BELROSE NSW 2085
Tel: (02) 9450 2070 Fax: (02) 9450 2757

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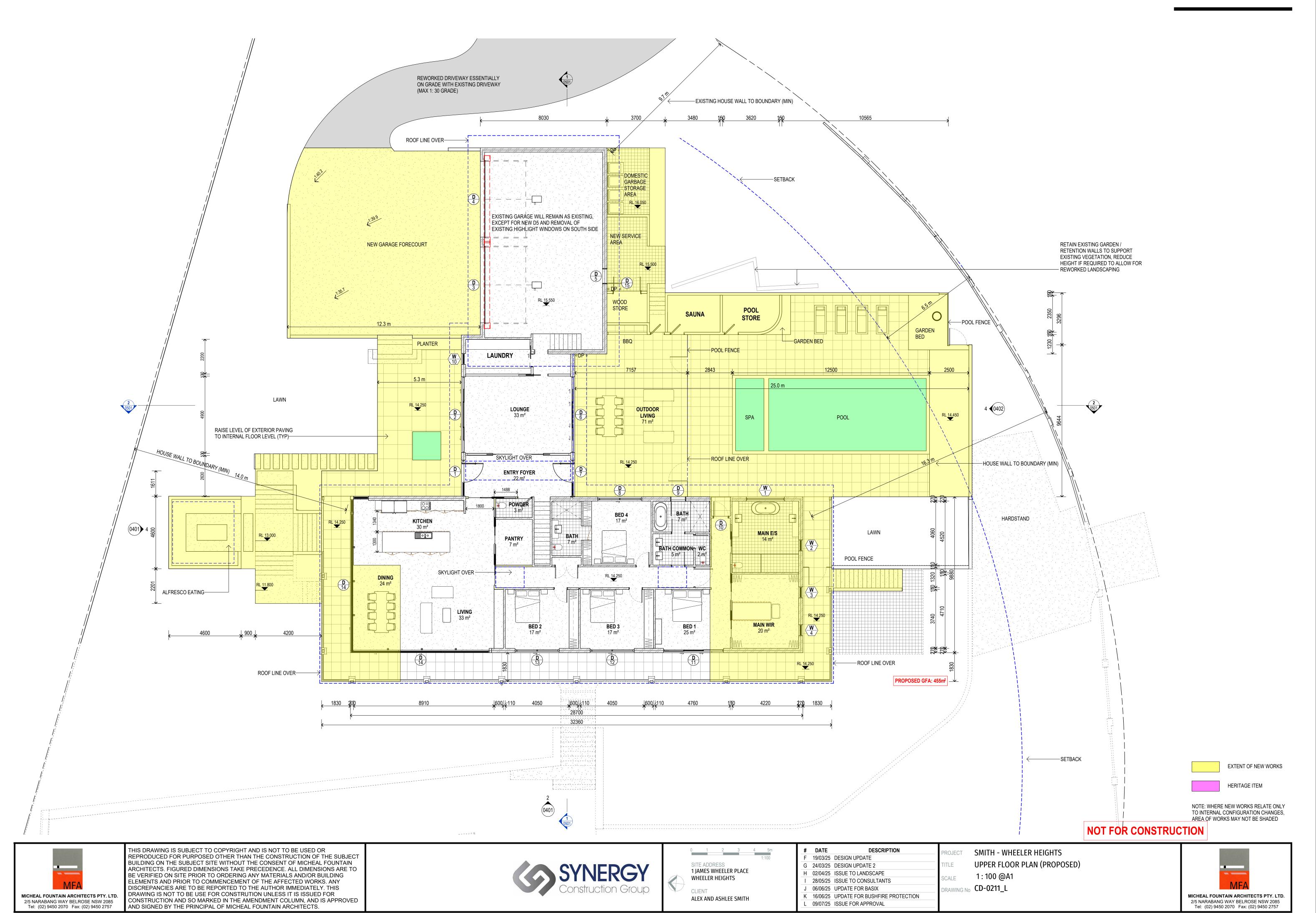




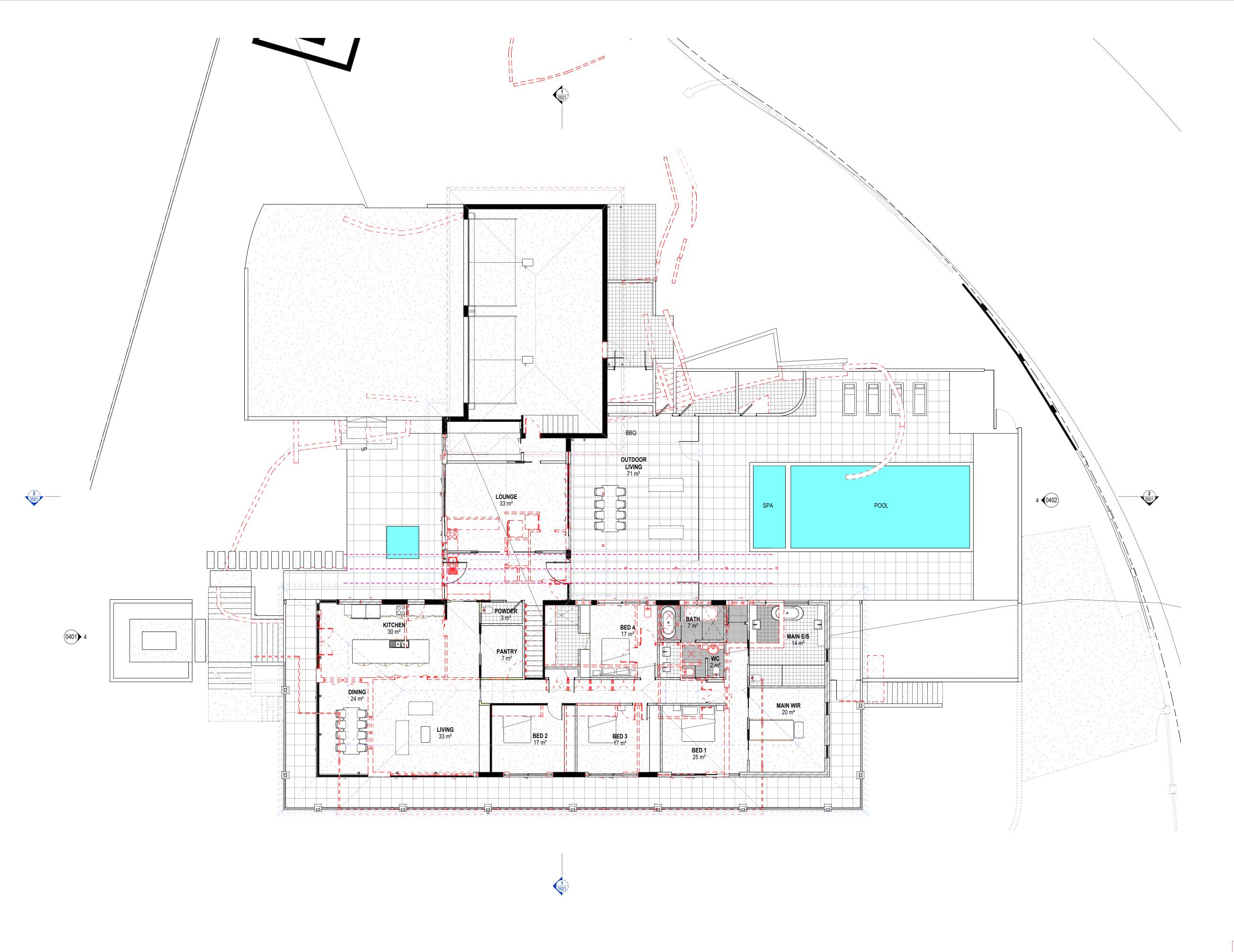
DATE DESCRIPTION
A 14/11/24 CLIENT UPDATE
B 09/07/25 ISSUE FOR APPROVAL

PROJECT SMITH - WHEELER HEIGHTS
TITLE LOWER FLOOR PLAN (EXISTING)
SCALE 1: 100 @A1
DRAWING No CD-0202_B





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---- AREAS OR ITEMS TO BE DEMOLISHED

NOT FOR CONSTRUCTION



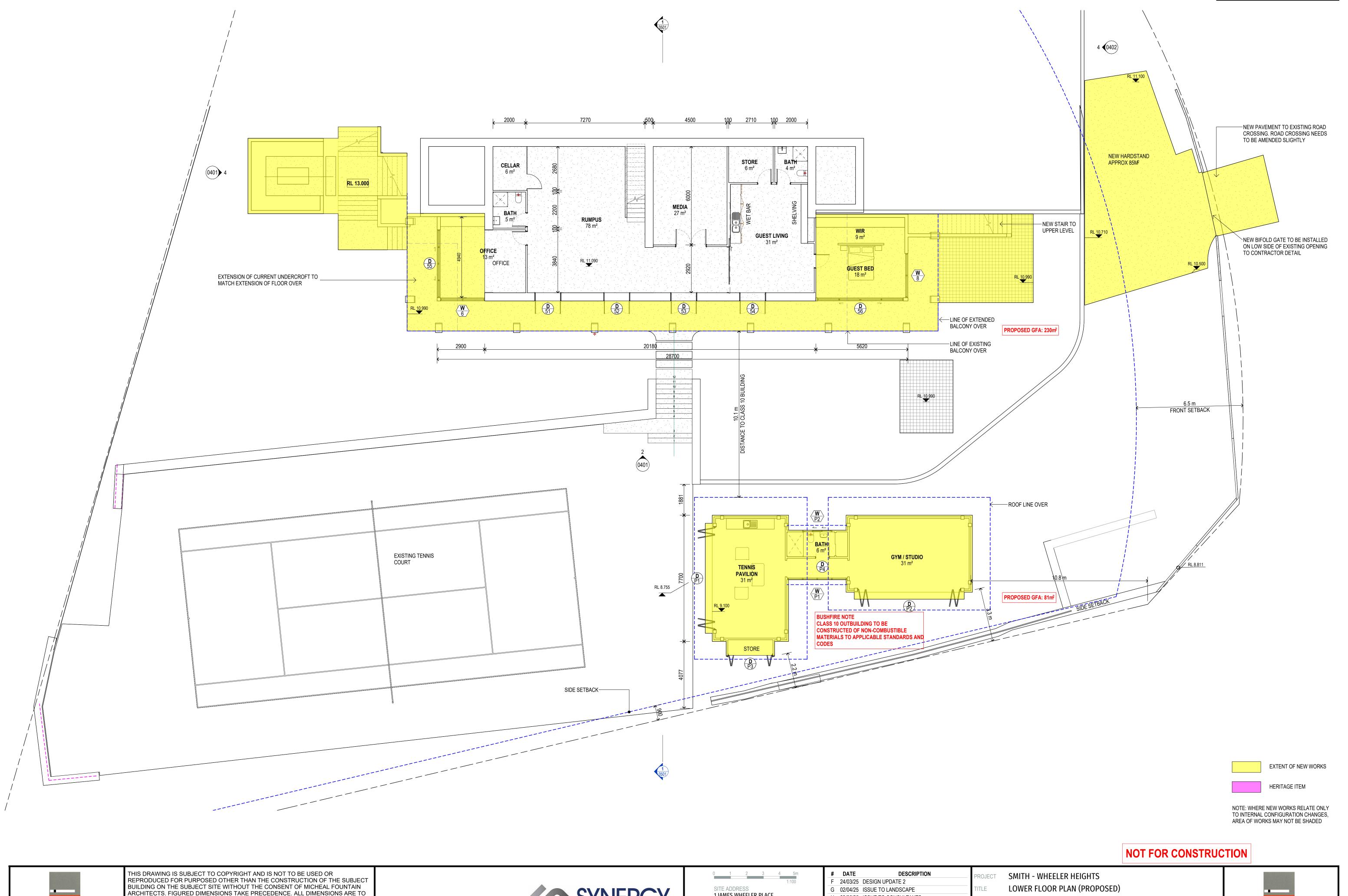
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DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHTS
14/11/24	CLIENT UPDATE		
09/07/25	ISSUE FOR APPROVAL	TITLE	UPPER FLOOR PLAN - DEMOLITION
		SCALE	1:100 @A1
		DDAWING No	CD-0212_B
		DRAWING NO	CD 0212_D

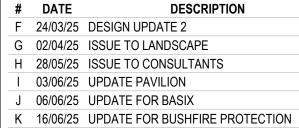




Tel: (02) 9450 2070 Fax: (02) 9450 2757

BE VERIFIED ON SITE PRIOR TO ORDERING ANY MATERIALS AND/OR BUILDING ELEMENTS AND PRIOR TO COMMENCEMENT OF THE AFFECTED WORKS. ANY DISCREPANCIES ARE TO BE REPORTED TO THE AUTHOR IMMEDIATELY. THIS DRAWING IS NOT TO BE USE FOR CONSTRUTION UNLESS IT IS ISSUED FOR MICHEAL FOUNTAIN ARCHITECTS PTY. LTD. CONSTRUCTION AND SO MARKED IN THE AMENDMENT COLUMN, AND IS APPROVED 2/5 NARABANG WAY BELROSE NSW 2085 AND SIGNED BY THE PRINCIPAL OF MICHEAL FOUNTAIN ARCHITECTS.

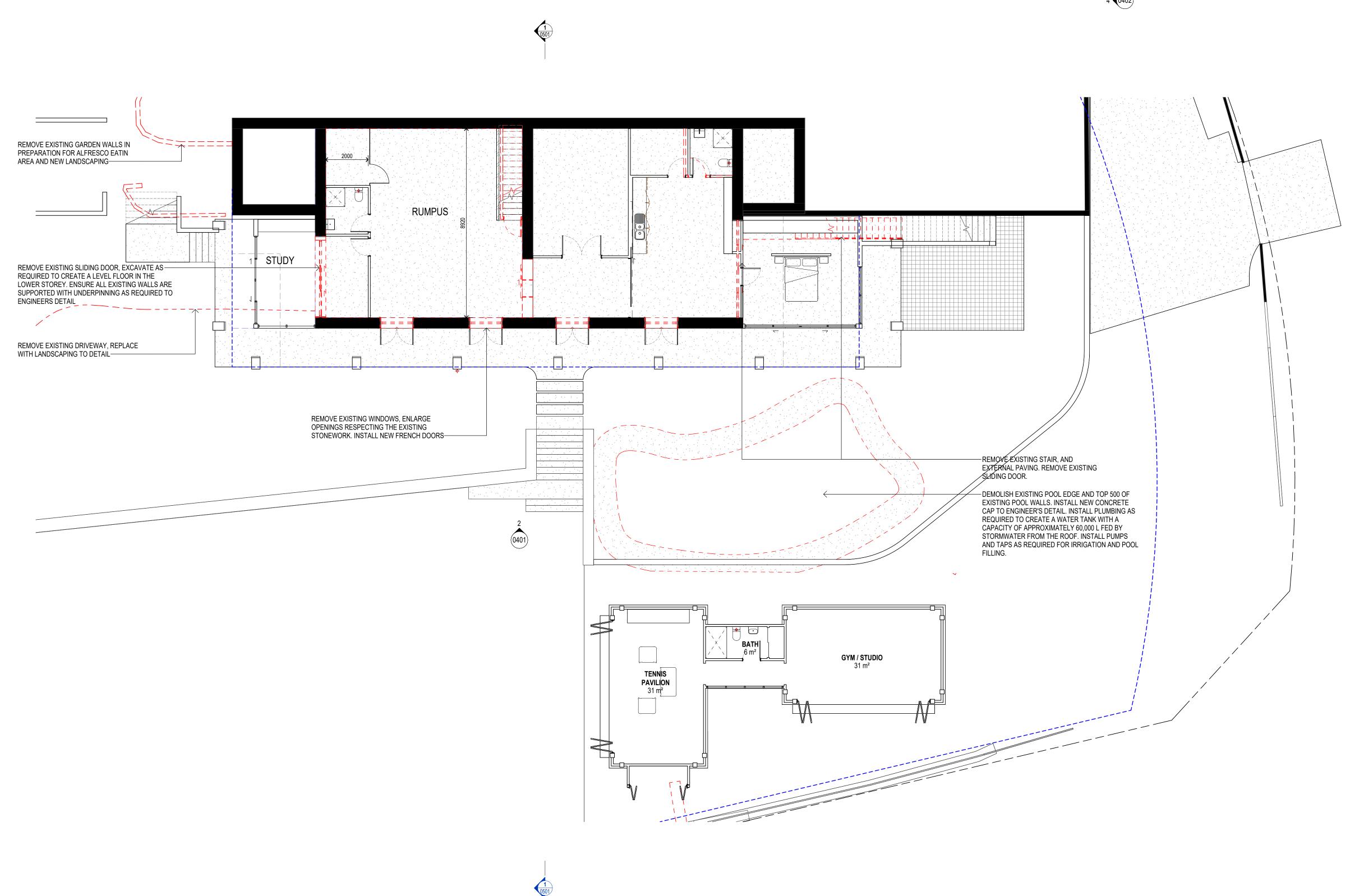




L 09/07/25 ISSUE FOR APPROVAL

1:100 @A1 DRAWING No CD-0221_L





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0401 4

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#	DATE	DESCRIPTION	PROJECT	SMITH
Α	14/11/24	CLIENT UPDATE		
В	09/07/25	ISSUE FOR APPROVAL	TITLE	LOWER
			SCALE	1:100
			DRAWING No	CD-022

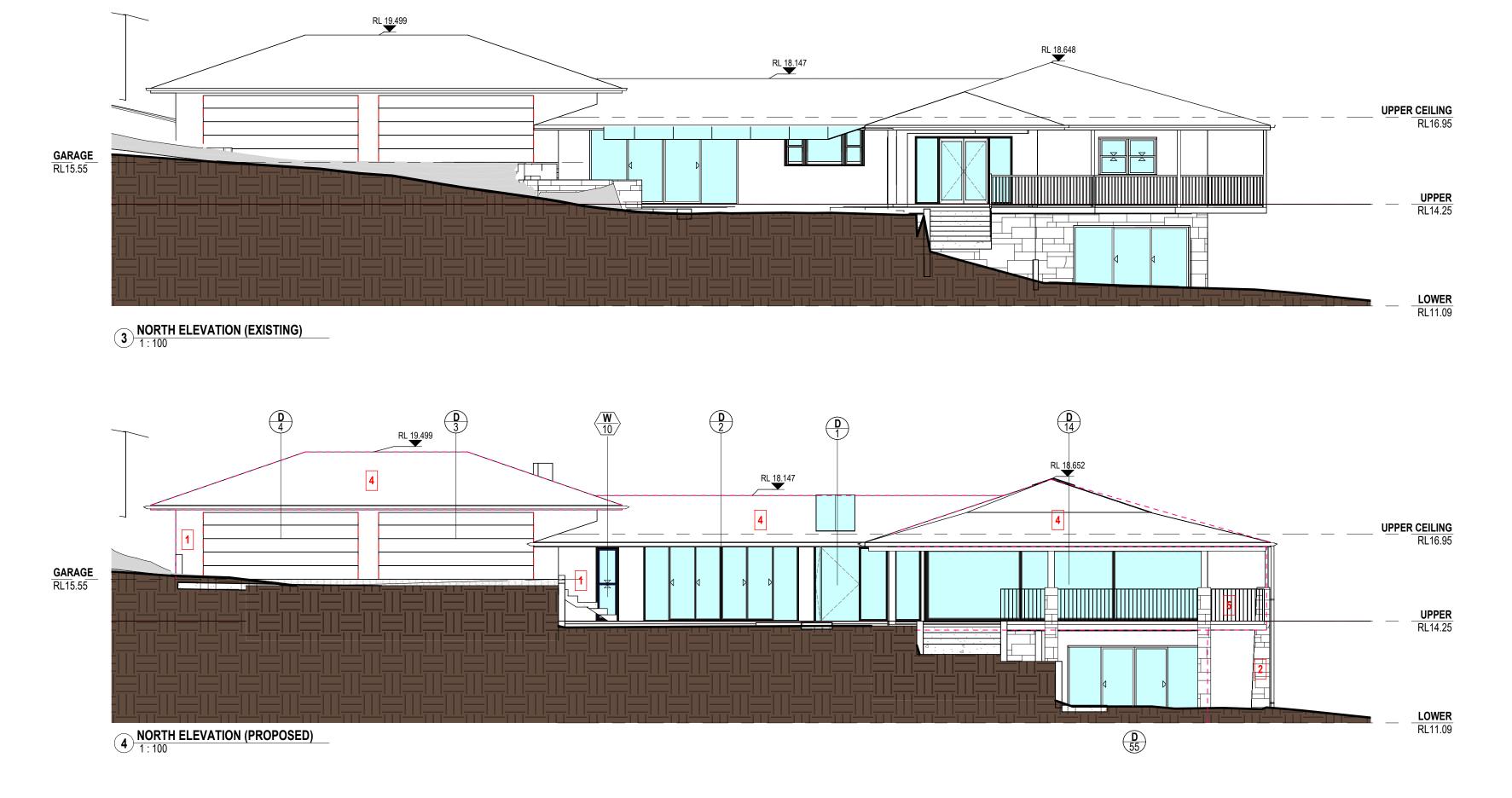
SMITH - WHEELER HEIGHTS
LOWER FLOOR PLAN - DEMOLITION
1: 100 @A1



NOTE: MOST ELEVATIONS HAVE SUBSTANTIAL RE-CONFIGURATION.

TO EASE UNDERSTANDING OF THE **REVISED FACADES OF THE DEVELOPMENT, SHADING OF CHANGED AREAS HAS NOT BEEN** INDICATED.





_ _ _ _ EXISTING BUILDING OUTLINE

FINISH SCHEDULE (INDICATIVE)

- COLOURED RENDERED BRICK
- SANDSTONE
- STONE FEATURE WALL
 EXISTING TILED ROOF (NEW ROOFS TO MATCH)
 BLACK PAINTED BALUSTRADE
- WHITE OFF FORM CONCRETE

NOT FOR CONSTRUCTION



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DATE DESCRIPTION A 28/05/25 ISSUE TO CONSULTANTS B 06/06/25 UPDATE FOR BASIX C 09/07/25 ISSUE FOR APPROVAL

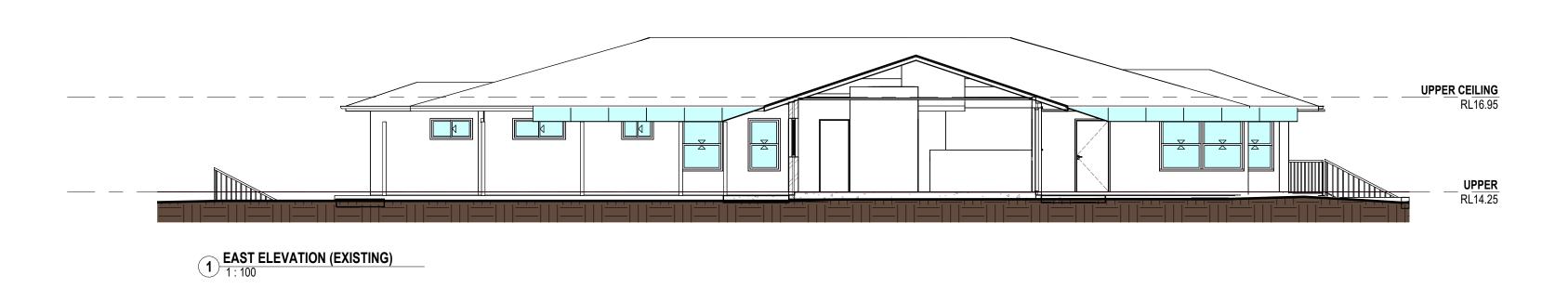
EXTERNAL ELEVATIONS 1:100 @A1 PRAWING No CD-0401_C

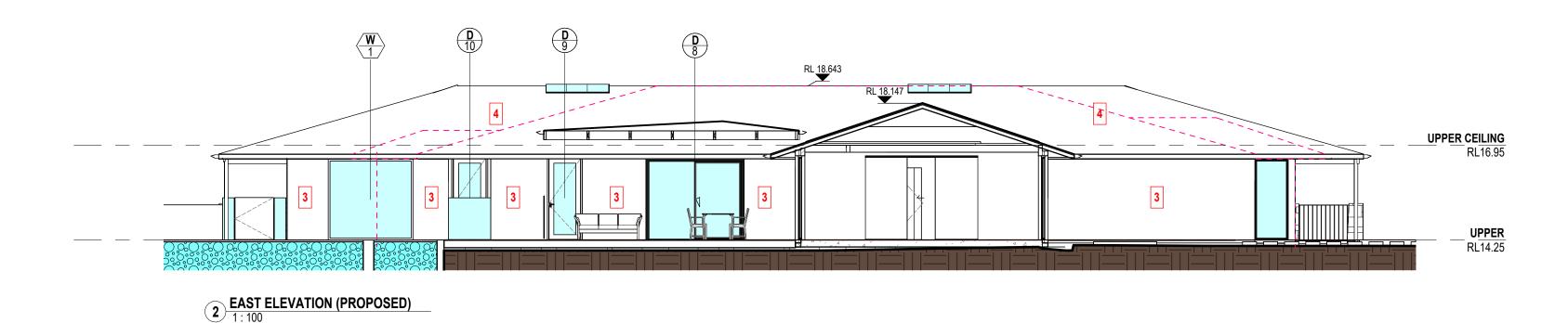
SMITH - WHEELER HEIGHTS

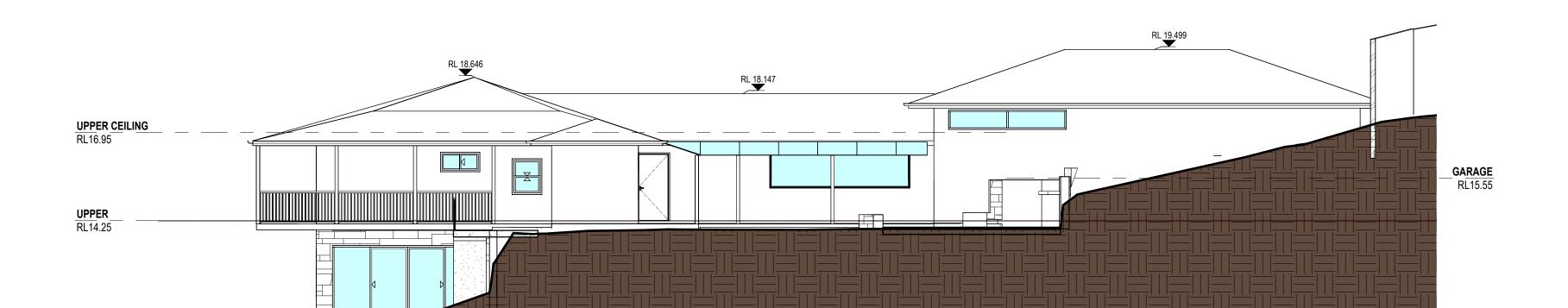


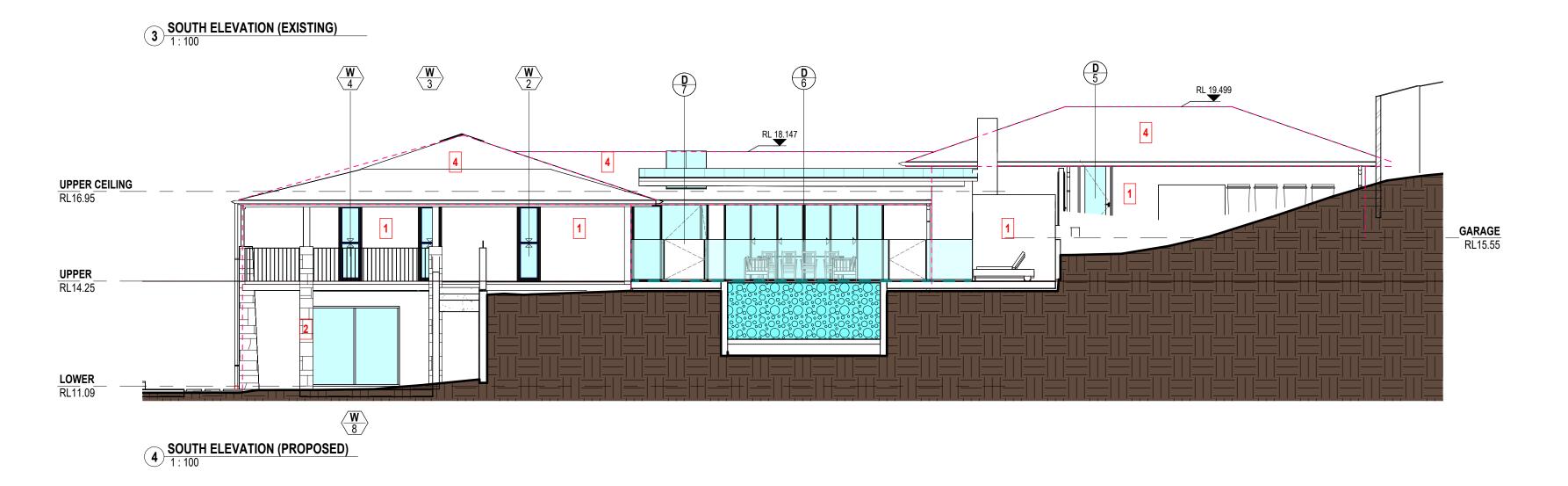
NOTE: MOST ELEVATIONS HAVE SUBSTANTIAL RE-CONFIGURATION.

TO EASE UNDERSTANDING OF THE REVISED FACADES OF THE **DEVELOPMENT, SHADING OF** CHANGED AREAS HAS NOT BEEN INDICATED.









_ _ _ _ EXISTING BUILDING OUTLINE

FINISH SCHEDULE (INDICATIVE)

- COLOURED RENDERED BRICK SANDSTONE
- STONE FEATURE WALL
 EXISTING TILED ROOF (NEW ROOFS TO MATCH)
 BLACK PAINTED BALUSTRADE
 WHITE OFF FORM CONCRETE

NOT FOR CONSTRUCTION



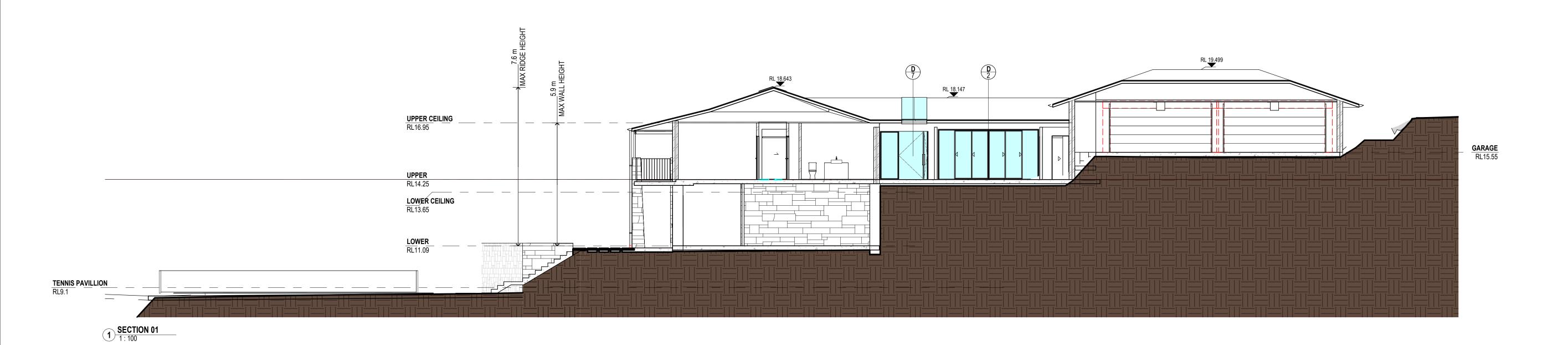
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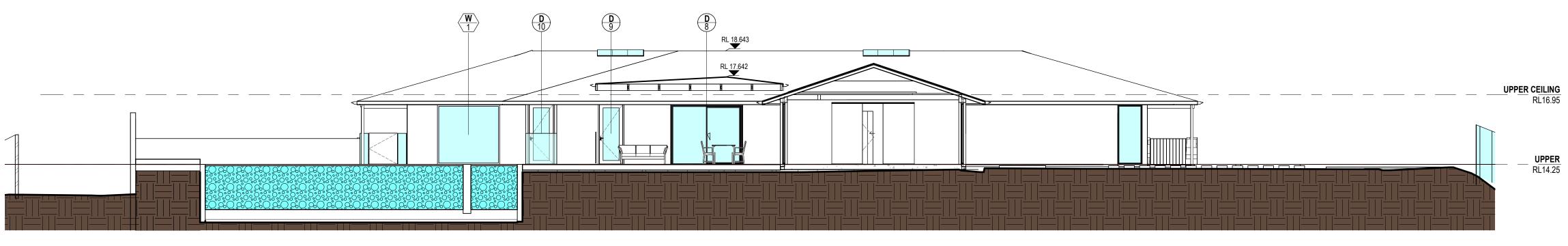




DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGH
09/07/25 ISS	SUE FOR APPROVAL	11100201	SMITH WHELEER HEIGH
		TITLE	EXTERNAL ELEVATIONS
		SCALE	1:100 @A1
		DRAWING No	CD-0402_A







SECTION 02



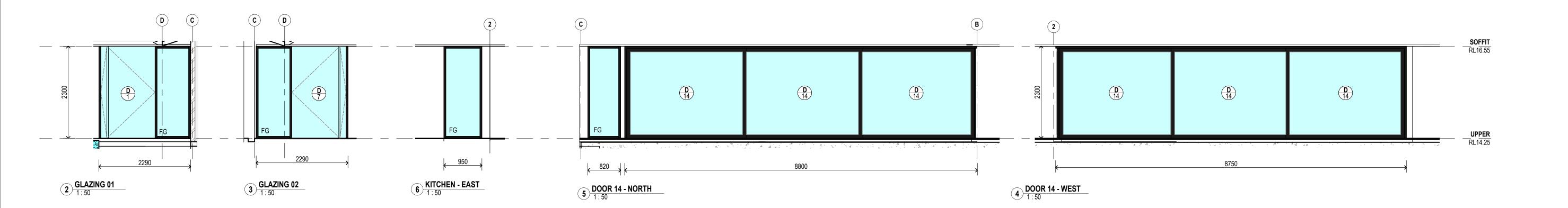
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#	DATE	DESCRIPTION	PROJECT	SMITH - WHEELER HEIGHTS
Α	30/07/24	UPDATED CONCEPT		SMITH WHILLELIK HEIGHTS
В	14/11/24	CLIENT UPDATE	TITLE	SECTIONS
С	09/07/25	ISSUE FOR APPROVAL	00415	1:100 @A1
			SCALE	1. 100 WAT
			DRAWING No.	CD-0501_C
			2.0	-

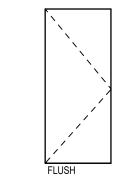


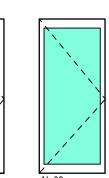


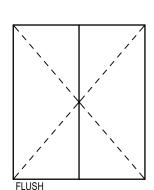
NOTE: ALL EXTERNAL DOORS AND WINDOWS ON MAIN HOUSE TO BE BAL-40 RATED

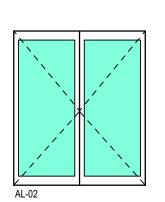
	DOOR SCHEDULE - EXTERIOR										
NUMBER	HEIGHT	WIDTH	# OF LEAFS	LEAF WIDTH 1	LEAF WIDTH 2	LEAF HEIGHT	LEAF STYLE	LEAF THICKNESS	FRAME TYPE	FIRE RATING	DESCRIPTION
1	2300	1352	1						ALUMINIUM	BAL-40	FRAMELESS GLASS PIVOT DOOR WITHIN CURTAIN WALLING
2	2400	4810							ALUMINIUM	BAL-40	OXXXXO GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
3	2100	4810								BAL-40	GARAGE TILT-A-DOOR
4	2100	4810								BAL-40	GARAGE TILT-A-DOOR
5	2360	970	1	926		2338	LEAF : AL-02	35	ALUMINIUM	BAL-40	ALUMINIUM, GLAZED
6	2400	4810							ALUMINIUM	BAL-40	OXXXXO GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
7	2300	1352	1						ALUMINIUM	BAL-40	FRAMELESS GLASS PIVOT DOOR WITHIN CURTAIN WALLING
8	2330	2800							ALUMINIUM	BAL-40	OX GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
9	2360	970	1	926		2338	LEAF : AL-02	35	ALUMINIUM	BAL-40	ALUMINIUM, GLAZED
10	2360	970	1	926		2338	LEAF : AL-02	35	ALUMINIUM	BAL-40	ALUMINIUM, GLAZED
11	2330	3800							ALUMINIUM		OXX GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
12	2330	2800							ALUMINIUM	BAL-40	OX GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
13	2330	2800							ALUMINIUM	BAL-40	OX GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
14	2330	8800							ALUMINIUM	BAL-40	6 LEAF CORNER STACKER, EACH LEAF 2300H X 2900W
15	2065	1790	2	870	870	2040	LEAF : FLUSH	40	STEEL	BAL-40	SOLID CORE
51	2400	1600	2	778	778	2365	LEAF : AL-02	35	ALUMINIUM	BAL-40	GLAZED FRENCH DOOR
52	2400	1600	2	778	778	2365	LEAF : AL-02	35	ALUMINIUM	BAL-40	GLAZED FRENCH DOOR
53	2400	1600	2	778	778	2365	LEAF : AL-02	35	ALUMINIUM	BAL-40	GLAZED FRENCH DOOR
54	2400	1600	2	778	778	2365	LEAF : AL-02	35	ALUMINIUM	BAL-40	GLAZED FRENCH DOOR
55	2400	4140							ALUMINIUM	BAL-40	OXXO GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION
56	2400	5240							ALUMINIUM	BAL-40	OXXO GLAZED SLIDING DOOR, CLEAR, ZERO THRESHOLD INTEGRATED SUBSILL, DEE-HANDLE OPERATION

	ALUMINIUM GLAZING SCHEDULE									
NUMBER	LEVEL	HEIGHT	WIDTH	SILL	HEAD	ORIENTATION	FIRE RATING	DESCRIPTION		
1	UPPER	2300	2410	0	2300	East	BAL-40	FIXED GLASS WINDOW, ELECTRONIC FROSTING		
2	UPPER	2300	700	0	2300	South	BAL-40	FRAMELESS DOUBLE HUNG, FROSTED		
3	UPPER	2300	700	0	2300	South	BAL-40	FRAMELESS DOUBLE HUNG, FROSTED		
4	UPPER	2300	700	0	2300	South	BAL-40	FRAMELESS DOUBLE HUNG, FROSTED		
6	LOWER	2400	2700	0	2400		BAL-40	FIXED GLASS WINDOW		
8	LOWER	2400	2700	0	2400		BAL-40	FIXED GLASS WINDOW		
10	UPPER	2300	700	0	2300	North	BAL-40	FRAMELESS DOUBLE HUNG, FROSTED		

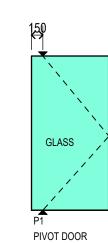








DESCRIPTION



DOOR NOTES:

- TO BE READ IN CONJUNCTION WITH DOOR HARDWARE SCHEDULE
 ACOUSTIC AND SMOKE THRESHOLD SEALS TO BE SEMI-REBATE TYPE
 DOOR LEVERS TYPICALLY 1000 AFL WHERE POSSIBLE. REFER DOOR
- HARDWARE ZONE DOOR LEGEND ITEM. REFER FINISHES SCHEDULE FOR ALL FRAME FINISHES
- REFER HARDWARE SCHEDULE FOR ADDITIONAL PERIMETER / THRESHOLD
- KICK PLATES, FULL LEAF WIDTH, 0.9mm 304 No.4 SATIN STAINLESS STEEL GLUED AND SCREWED FIXED WITH STAINLESS RAISED HEAD SCREWS, TO BOTH SIDES OF LEAF.
- ALL SWING DOORS & TO BE ABLE TO BE HELD IN THE OPEN POSITION, TYPICALLY 180° TO ALIGN WITH ADJACENT WALL.

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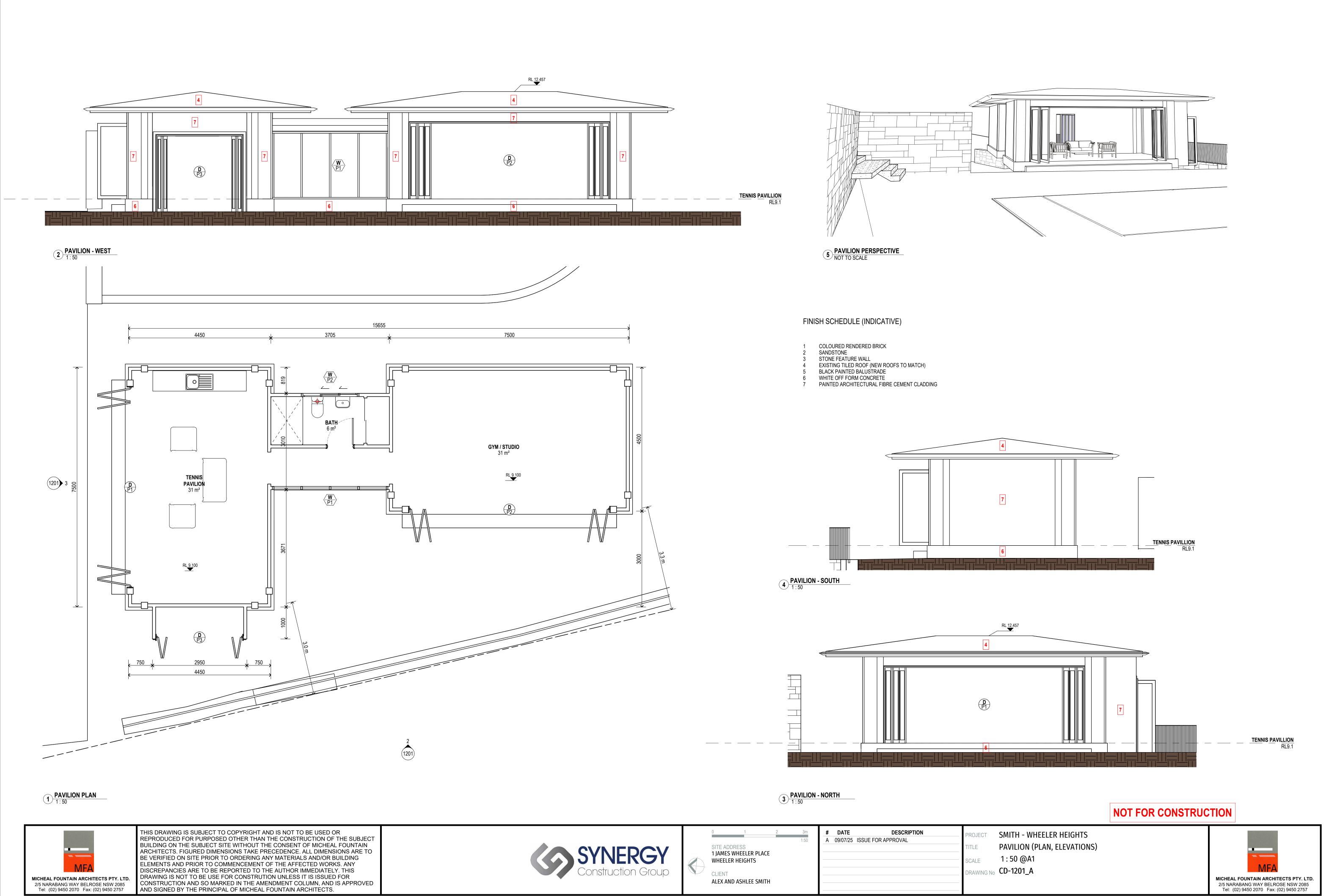
#	DATE	DESCRIPTION
Α	09/05/25	SKETCH ISSUE FOR BASIX
В	28/05/25	ISSUE TO CONSULTANTS
С	06/06/25	UPDATE FOR BASIX
D	09/07/25	ISSUE FOR APPROVAL

PROJECT SMITH - WHEELER HEIGHTS

DRAWING No CD-0901_D

EXTERNAL GLAZING AND DOOR SCHEDULE 1:50 @A1





14/07/2025 4:51:59 PM C:\Revit Local\SMITH-ARCH-03_hughRWYEE.