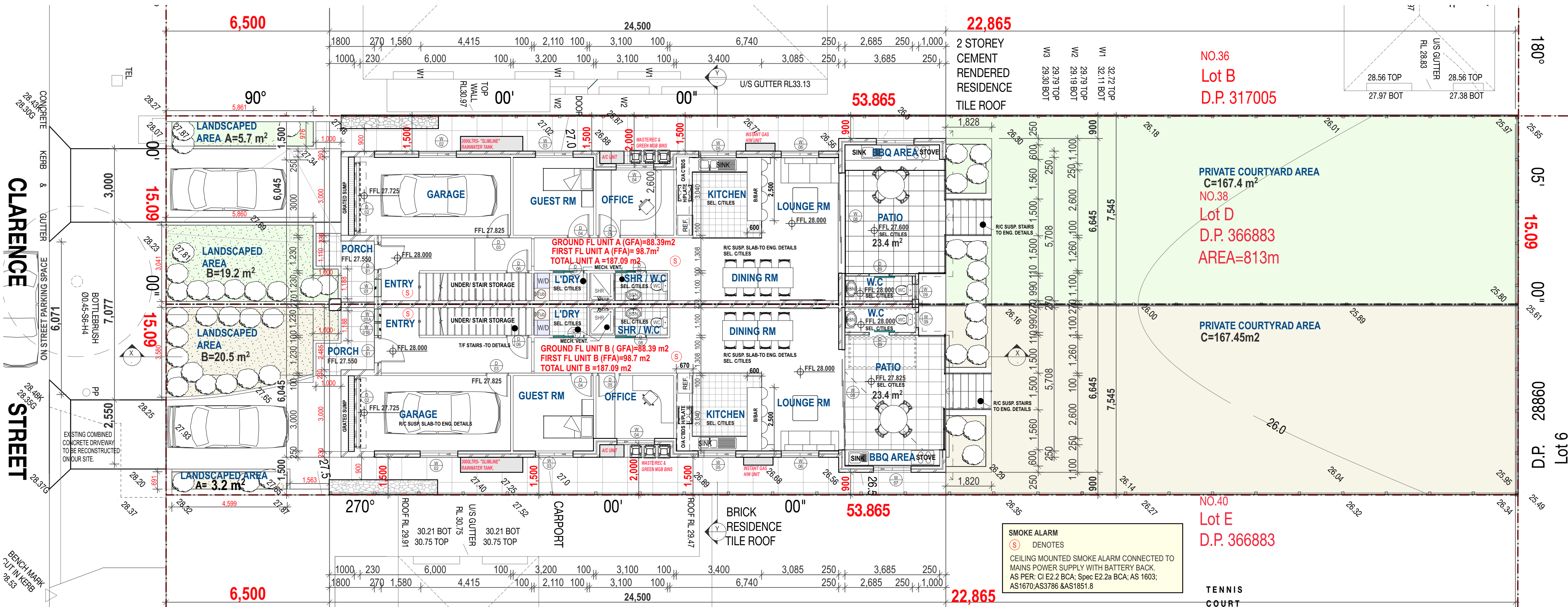
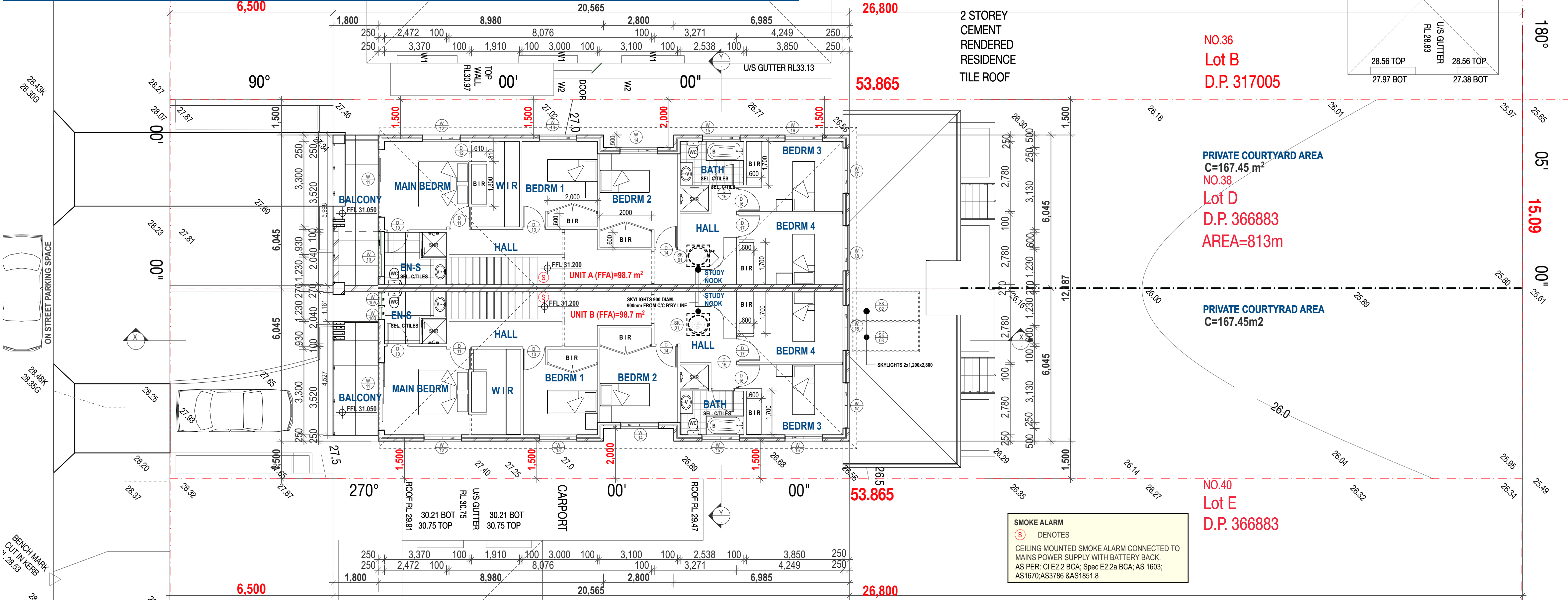




PROPOSED GROUND FLOOR PLAN & SITE PLAN 1:100



PROPOSED FORST FLOOR PLAN & SITE PLAN 1:100

NOTES :

DO NOT SCALE OFF DRAWINGS. USE FIGURED DIMENSIONS ONLY.
CHECK ALL DIMENSIONS ON SITE BEFORE THE COMMENCEMENT
OF WORK. REPORT ANY DISCREPANCIES.
C.O.S DENOTES ITEM TO BE CHECKED ON SITE.

ALL LEVELS ARE TO AHD AND HAVE BEEN DETERMINED FROM OSSUM SURVEYING
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Mr M NGUYEN
38 CLARENCE STREET, CONDELL
PARK NSW

client

NEW TWO STOREY ATTACHED
DUAL OCCUPANCY & S/DIVISION
project

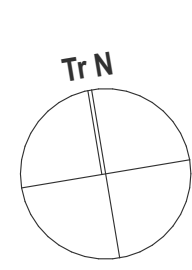
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PROPOSED FLOOR PLANS & SITE
PLAN.
drawing

322-104
project

A05
drawing no.

A
issue
29/4/22

UNIT A:

WINDOW REF No.	WINDOW TYPE (REFER DRAWINGS)	X (HORIZ). DIMENSION STRUCTURAL OPENING CHECK ON SITE	Y (VERTICAL). DIMENSION STRUCTURAL OPENING CHECK ON SITE	SILL HEIGHT. FROM FFL
W 01	ALUMINIUM FRAME AWNING WINDOWS	700mm	2400mm	0
W 02	ALUMINIUM FRAME SLIDING WINDOWS	1500mm	1500mm	900mm
W 07	ALUMINIUM FRAME SLIDING DOOR	4000mm	2400mm	0
W 08	ALUM. FRAME HIGH SLIDING WINDOW	600mm	600mm	1800mm

WINDOW SCHEDULE -FIRST FLOOR

W 10	ALUMINIUM FRAME SLIDING WINDOW	1800mm	1200mm	1200mm
W 11	ALUMINIUM FRAME SLIDING DOOR	2700mm	2400mm	0
W 12	ALUM. FRAME HIGH SLIDING WINDOW	1500mm	1500mm	900mm

SK 01 ALUMINIUM FRAME SKYDOME SKYLIGHT 900mm DIAM.

UNIT B:

WINDOW REF No.	WINDOW TYPE (REFER DRAWINGS)	X (HORIZ). DIMENSION STRUCTURAL OPENING CHECK ON SITE	Y (VERTICAL). DIMENSION STRUCTURAL OPENING CHECK ON SITE	SILL HEIGHT. FROM FFL
W 01	ALUMINIUM FRAME AWNING WINDOWS	700mm	2400mm	0
W 02	ALUMINIUM FRAME SLIDING WINDOWS	1500mm	1500mm	900mm
W 07	ALUMINIUM FRAME SLIDING DOOR	4000mm	2400mm	0
W 08	ALUM. FRAME HIGH SLIDING WINDOW	600mm	600mm	1800mm

WINDOW SCHEDULE -GROUND FLOOR

W 10	ALUMINIUM FRAME SLIDING WINDOW	1800mm	1200mm	1200mm
W 11	ALUMINIUM FRAME SLIDING DOOR	2700mm	2400mm	0
W 12	ALUM. FRAME HIGH SLIDING WINDOW	1500mm	1500mm	900mm

SK 01 ALUMINIUM FRAME SKYDOME SKYLIGHT 900mm DIAM.

SK 02 SK 03 ALUMINIUM FRAME SKYLIGHTS 2X1,200X2,800

UNIT A.

DOOR REF No.	DOOR TYPE (REFER DRAWINGS)	X (HORIZ). DIMENSION STRUCTURAL OPENING CHECK ON SITE	Y (VERTICAL). DIMENSION STRUCTURAL OPENING CHECK ON SITE
D 01	SOLID CORE W/P DOOR	1000 mm	2100mm
D 02	AUTOMATIC ROLLER -DOOR	2700 mm	2400mm
D 03	HOLLOW CORE SWING DOORS	900 mm	2100mm
D 07	SOLID CORE SL. DOOR	900 mm	2100mm

DOOR SCHEDULE -GROUND FLOOR

D 10	HOLLOW CORE SWING DOORS	900 mm	2100mm
D 12	SQUARE OPENING	900 mm	2100mm

UNIT B.

DOOR REF No.	DOOR TYPE (REFER DRAWINGS)	X (HORIZ). DIMENSION STRUCTURAL OPENING CHECK ON SITE	Y (VERTICAL). DIMENSION STRUCTURAL OPENING CHECK ON SITE
D 01	SOLID CORE W/P DOOR	1000 mm	2100mm
D 02	AUTOMATIC ROLLER -DOOR	2700 mm	2400mm
D 03	HOLLOW CORE SWING DOORS	900 mm	2100mm
D 07	SOLID CORE SL. DOOR	900 mm	2100mm

DOOR SCHEDULE -GROUND FLOOR

D 10	HOLLOW CORE SWING DOORS	900 mm	2100mm
D 12	SQUARE OPENING	810 mm	2100mm