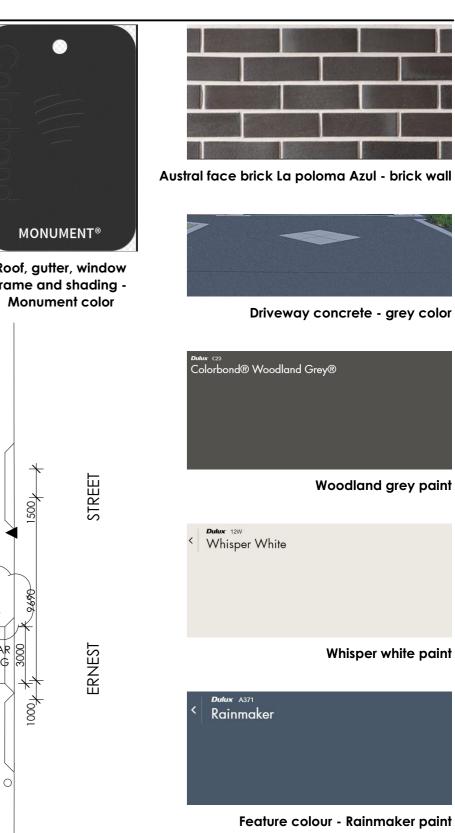
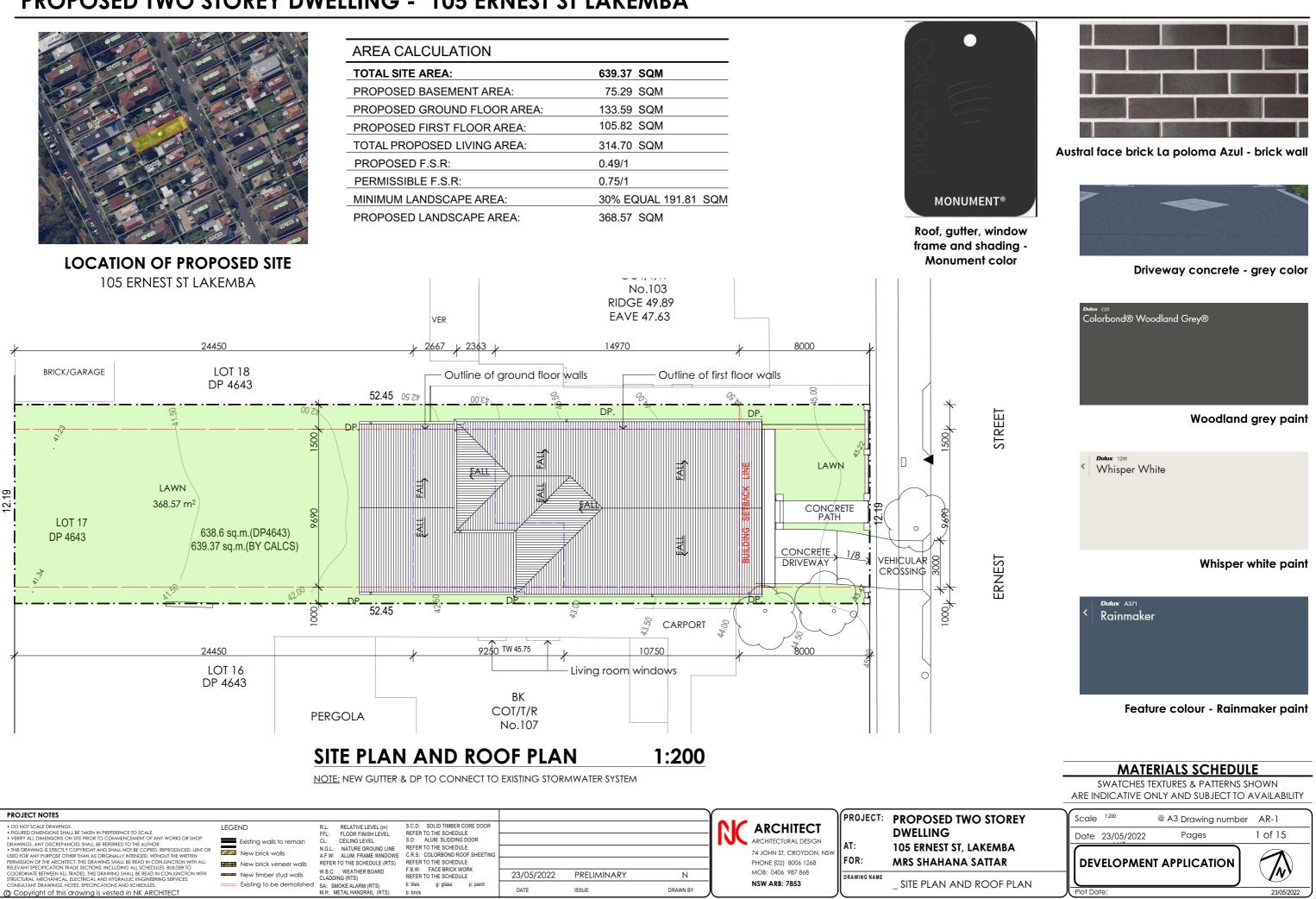
PROPOSED TWO STOREY DWELLING - 105 ERNEST ST LAKEMBA



639.37 SQM
75.29 SQM
133.59 SQM
105.82 SQM
314.70 SQM
0.49/1
0.75/1
30% EQUAL 191.81 SQM
368.57 SQM





BASIX[°]Certificate

Building Sustainability Index www.basix.nsw.gov.au

Single Dwelling

Certificate number: 1266701S

Schedule of BASIX commitments

The commitments set out below regulate how the proposed development is to be carried out. It is a condition of any development consent granted, or complying development configurate the compliand with

evelopment certificate issued, for the proposed de	velopment, that BASIX commitments be complied with.				-	North facing			
						BW03	900	1800	aluminium, single, clear
Water Commitments		S D	Show on DA plans	Show on CC/CDC plans & specs	Certifier check	BW02	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)
andscape						GW01	1500	2800	aluminium, single, clear
a applicant must plant indigenous or low water use sp	ecies of vegetation throughout 115 square metres of the site.					GW02	1500	1600	aluminium, single, clear
			×	~		GW03 GW03	1500	2100	aluminium, single, clear
tures						FW01	600	2100	aluminium, single, clear aluminium, single, clear
applicant must install showerheads with a minimum howers in the development.	rating of 4 star (> 4.5 but <= 6 L/min plus spray force and/or cover	erage tests) in		~	~	FW03	5300	1500	U-value: 6.6, SHGC: 0.441 - 0.539
plicant must install a toilet flushing system with a	minimum rating of 6 star in each toilet in the development.			~	~				(aluminium, single, tint)
plicant must install taps with a minimum rating of	5 star in the kitchen in the development.			~		FW04	600	1800	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)
applicant must install basin taps with a minimum rat	ing of 5 star in each bathroom in the development.					FW01	600	2100	aluminium, single, clear
ternative water				•		East facing			
ainwater tank						GW04	1500	2500	aluminium, single, clear
	00 litres on the site. This rainwater tank must meet, and be installe	ed in							
cordance with, the requirements of all applicable regu	latory authorities.		 	~	~	FD01	2100	2400	aluminium, single, clear
applicant must configure the rainwater tank to coller elopment (excluding the area of the roof which drain	ct rain runoff from at least 258 square metres of the roof area of the s to any stormwater tank or private dam).	le		 	 Image: A set of the set of the	FD01	2100	2400	aluminium single aleas
e applicant must connect the rainwater tank to:						FD01	2100	2400	aluminium, single, clear
 at least one outdoor tap in the development (Note: N consumption in areas with potable water supply.) 	SW Health does not recommend that rainwater be used for human	in		~	~	South facing			
hermal Comfort Commitments		s	show on	Show on CC/CDC	Certifier	BW03	900	1800	aluminium, single, clear
		D	A plans	plans & specs	check	BW02	900	1290	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)
eneral features						GW05	900	1500	aluminium, single, clear
e dwelling must not have more than 2 storeys.			~	✓	 Image: A second s	GW05	900	1500	aluminium, single, clear
e conditioned floor area of the dwelling must not exce	ed 300 square metres.					GW05	900	1500	aluminium, single, clear
e dwelling must not contain open mezzanine area exc	eeding 25 square metres.		~	· ·	~	GW06	1200	1290	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)
dwelling must not contain third level habitable attic	· ·		~	~	 	GW07	1200	1060	U-value: 6.6, SHGC: 0.441 - 0.539
weiling must not contain third level nabitable attict	oom.		 Image: A set of the set of the	~	v	GW08	1200	2000	(aluminium, single, tint) aluminium, single, clear
or, walls and ceiling/roof						FW01	600	2100	aluminium, single, clear
pplicant must construct the floor(s), walls, and ceil r.	ng/roof of the dwelling in accordance with the specifications listed	in the table	 Image: A second s	 Image: A set of the set of the	~	FW01	600	2100	aluminium, single, clear
			_		_				_
construction	Additional insulation required (R-Value)	Other specif	fications			FW02	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)
loor - concrete slab on ground loor - suspended floor above garage, concrete	nil					FW02	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539
external wall - cavity brick	0.50 (or 1.17 including construction)								(aluminium, single, tint)
Iternal wall shared with garage - single skin masonry	nil					West facing BD01	2100	2900	aluminium single singe
eiling and roof - flat ceiling / pitched roof	ceiling: 4.25 (up), roof: thermocellular reflective	unventilated;	; medium (s	solar absorptance 0.475	5-0.70)	BDUT	2100	2900	aluminium, single, clear
						BD01	2100	2900	aluminium, single, clear
	installed in accordance with Part 3.12.1.1 of the Building Code of A stalled with due consideration of condensation and associated inte		aiaa huildia	a materiale					
	stalled with due consideration of condensation and associated inte	eraction with adjoir	ning buildin	ig materials.		GD02	2400	3600	aluminium, single, clear
Vindows, glazed doors and skylights	d she dire day incerting the dire the table is being in second second	the state of the s							
he applicant must install the windows, glazed doors an pecifications listed in the table. Relevant overshadowin	d shading devices described in the table below, in accordance with g specifications must be satisfied for each window and glazed door	or.	 Image: A set of the set of the	 	 Image: A set of the set of the	GW03	1500	2100	aluminium, single, clear
ne dwelling may have 1 skylight (<0.7 square metres)	which is not listed in the table.		 Image: A second s	 	 Image: A second s				
e following requirements must also be satisfied in rela	tion to each window and glazed door:		~	~	~	FD01	2100	2400	aluminium, single, clear
For the following glass and frame types, the certifier	check can be performed by visual inspection.					FD01	2100	2400	aluminium, single, clear
- Aluminium single clear					•				
- Aluminium double (air) clear						FW02	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539
- Timber/uPVC/fibreglass single clear									(aluminium, single, tint)
- Timber/uPVC/fibreglass double (air) clear									
than that listed and a Solar Heat Gain Coefficient (zed door must be accompanied with certification showing a U valu SHGC) within the range of those listed. Total system U values and tion Rating Council (NFRC) conditions. Frame and glass types sh	d SHGC must			~				
be calculated in accordance with National Fenestra table below are for reference only.	tion Rating Council (NERC) conditions. Frame and glass types sin								

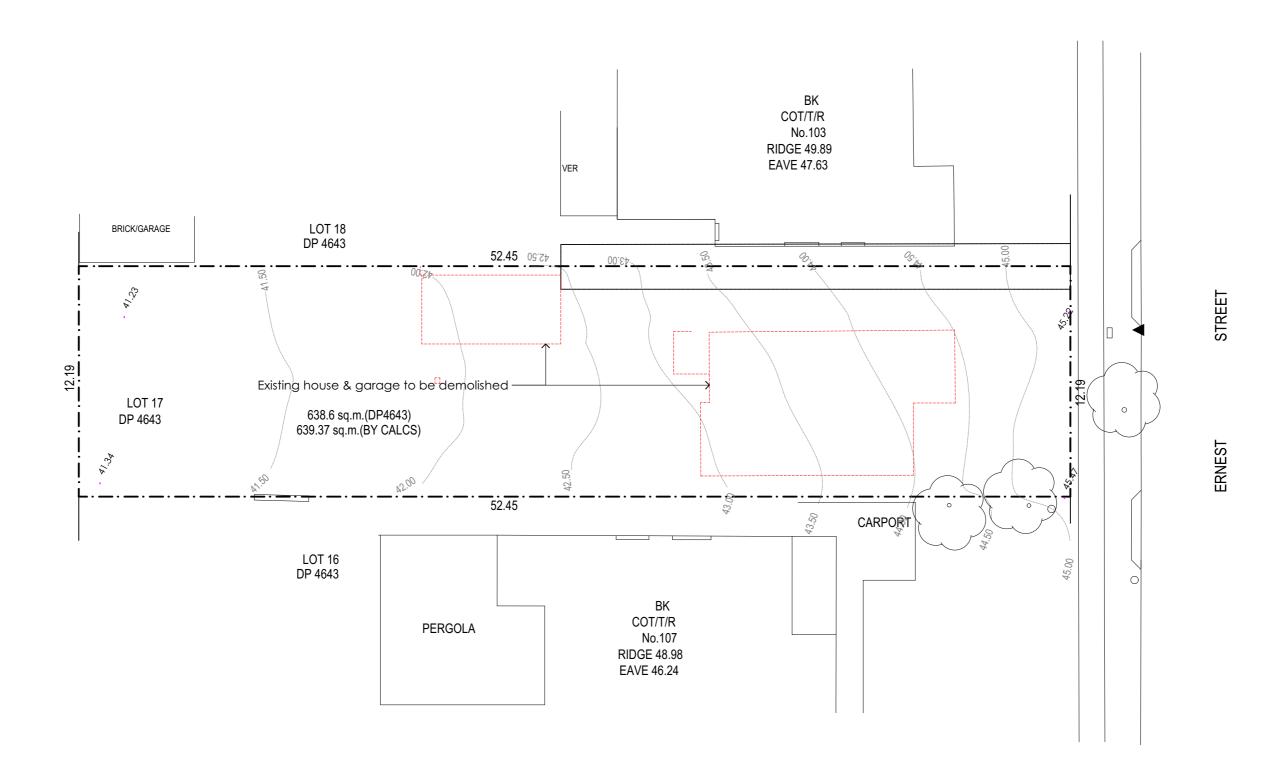
or no.	Maximum height (mm)	Maximum width (mm)	Туре	Shading Device (Dimension within 10%)	Overshadowing		
	900	1800	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	none	2-4 m high, 2-5 m away		
	1500	2800	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	1500	1600	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	1500	2100	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	1500	2100	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	600	2100	aluminium, single, clear	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	5300	1500	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	1800	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	2100	aluminium, single, clear	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	1500	2500	aluminium, single, clear	solid overhang 2000 mm, 400 mm above head of window or glazed door	not overshadowed		
	2100	2400	aluminium, single, clear	solid overhang 2000 mm, 200 mm above head of window or glazed door	not overshadowed		
	2100	2400	aluminium, single, clear	solid overhang 2000 mm, 200 mm above head of window or glazed door	not overshadowed		
				· · · · · · · · · · · · · · · · · · ·			
	900	1800	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	900	1290	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	none	2-4 m high, 2-5 m away		
	900	1500	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	900	1500	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	900	1500	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	1200	1290	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	none	2-4 m high, 2-5 m away		
	1200	1060	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	none	2-4 m high, 2-5 m away		
	1200	2000	aluminium, single, clear	none	2-4 m high, 2-5 m away		
	600	2100	aluminium, single, clear	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	2100	aluminium, single, clear	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	eave 600 mm, 200 mm above head of window or glazed door	not overshadowed		
	2100	2900	aluminium, single, clear	solid overhang 500 mm, 200 mm above head of window or glazed door	not overshadowed		
	2100	2900	aluminium, single, clear	solid overhang 500 mm, 200 mm above head of window or glazed door	not overshadowed		
	2400	3600	aluminium, single, clear	solid overhang 3000 mm, 200 mm above head of window or glazed door	not overshadowed		
	1500	2100	aluminium, single, clear	solid overhang 3000 mm, 200 mm above head of window or glazed door	not overshadowed		
	2100	2400	aluminium, single, clear	solid overhang 2000 mm, 200 mm above head of window or glazed door	not overshadowed		
	2100	2400	aluminium, single, clear	solid overhang 2000 mm, 200 mm above head of window or glazed door	not overshadowed		
	600	1200	U-value: 6.6, SHGC: 0.441 - 0.539 (aluminium, single, tint)	solid overhang 2000 mm, 200 mm above head of window or glazed door	not overshadowed		

Energy Commitments	Show on DA plans	Show on CC/CDC plans & specs	Certifie check
Hot water			
The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 4 stars.	~	 Image: A set of the set of the	~
Cooling system			
The living areas must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system.		~	~
The bedrooms must not incorporate any cooling system, or any ducting which is designed to accommodate a cooling system.		· ·	
Heating system			
The living areas must not incorporate any heating system, or any ducting which is designed to accommodate a heating system.		~	_
The bedrooms must not incorporate any heating system, or any ducting which is designed to accommodate a heating system.		· ·	,
Ventilation			
The applicant must install the following exhaust systems in the development:			
At least 1 Bathroom: individual fan, ducted to façade or roof; Operation control: manual switch on/off			
Kitchen: individual fan, ducted to façade or roof; Operation control: manual switch on/off			
Laundry: individual fan, ducted to façade or roof; Operation control: manual switch on/off			1
		~	v
Artificial lighting			
The applicant must ensure that the "primary type of artificial lighting" is fluorescent or light emitting diode (LED) lighting in each of the following rooms, and where the word "dedicated" appears, the fittings for those lights must only be capable of accepting fluorescent or light emitting diode (LED) lamps:			
 at least 4 of the bedrooms / study; 			
at least 1 of the living / dining rooms;			
the kitchen;			
all bathrooms/toilets;			ľ.
the laundry;		· ·	· ·
• all hallways:		 ✓ 	 ✓
* an nanways,		 ✓ 	 ✓
Natural lighting			
The applicant must install a window and/or skylight in 4 bathroom(s)/toilet(s) in the development for natural lighting.	~	~	~
Other			
The applicant must install a gas cooktop & gas oven in the kitchen of the dwelling.		_	
The applicant must construct each refrigerator space in the development so that it is "well ventilated", as defined in the BASIX definitions.			
The applicant must install a fixed indoor or sheltered clothes drying line as part of the development.		~	
Legend			
In these commitments, "applicant" means the person carrying out the development.			
Commitments identified with a prior in the "Show on DA plans" column must be shown on the plans accompanying the development appli development application is to be lodged for the proposed development).	cation for the p	proposed development	(if a
Commitments dependent on the proposed development, Commitments identified with a w in the "Show on CC/CDC plans and specs" column must be shown in the plans and specifications ac certificate / complying development certificate for the proposed development.	companying th	e application for a const	truction
Commitate / compiying development certificate for the proposed development. Commitments identified with a 🥥 in the "Certifier check" column must be certified by a certifying authority as having been fulfilled, befor			nterim cr

In these commitments, "applicant" means the person carrying
Commitments identified with a v in the "Show on DA plans" of development application is to be lodged for the proposed development
Commitments identified with a v in the "Show on CC/CDC pl certificate / complying development certificate for the proposed
Commitments identified with a v in the "Certifier check" colur final) for the development may be issued.

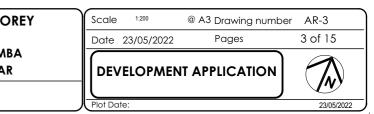
PROJECT NOTES)	()	PROJECT:	PROPOSED TWO STO
DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE. VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS OR SHOP	LEGEND	R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE					ARCHITECT		DWELLING
DRAWINGS. ANY DISCREPANCIES SHALL BE REFERRED TO THE AUTHOR.	Existing walls to remain	CL: CEILING LEVEL	S.D: ALUM. SLIDDING DOOR REFER TO THE SCHEDULE					ARCHITECTURAL DESIGN	AT:	105 ERNEST ST, LAKEME
THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN	New brick walls	N.G.L: NATURE GROUND LINE A.F.W: ALUM. FRAME WINDOWS	C.R.S: COLORBOND ROOF SHEETING					74 JOHN ST, CROYDON, NSW		105 EKINESI SI, LAKEMI
PERMISSION OF THE ARCHITECT. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATION TRADE SECTIONS, INCLUDING ALL SCHEDULES, BUILDER TO	New brick veneer walls	REFER TO THE SCHEDULE (RTS)	REFER TO THE SCHEDULE					PHONE (02) 8006 1268	FOR:	MRS SHAHANA SATTA
	New timber stud walls	W.B.C: WEATHER BOARD CLADDING (RTS)	F.B.W: FACE BRICK WORK REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	Ν		MOB: 0406 987 868	DRAWING NAME	
Consultant DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDUES. © Copyright of this drawing is vested in NK ARCHITECT	Existing to be demolished		ti: tiles g: glass p: paint b: brick	DATE	ISSUE	DRAWN BY	l	NSW ARB: 7853	l	_BASIX CERTIFICATE

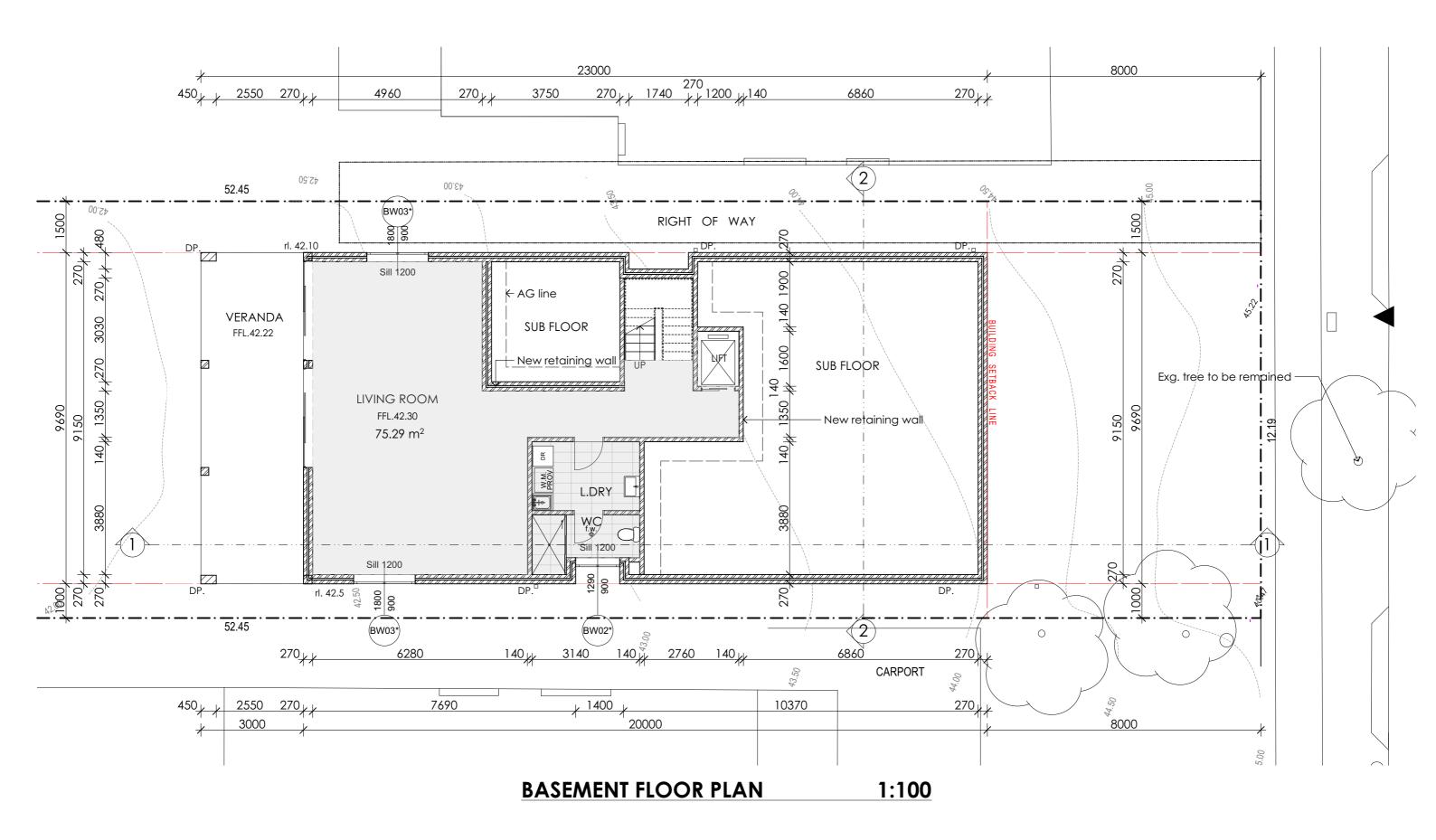




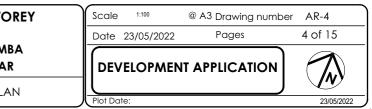
DEMOLITION FLOOR PLAN 1:200

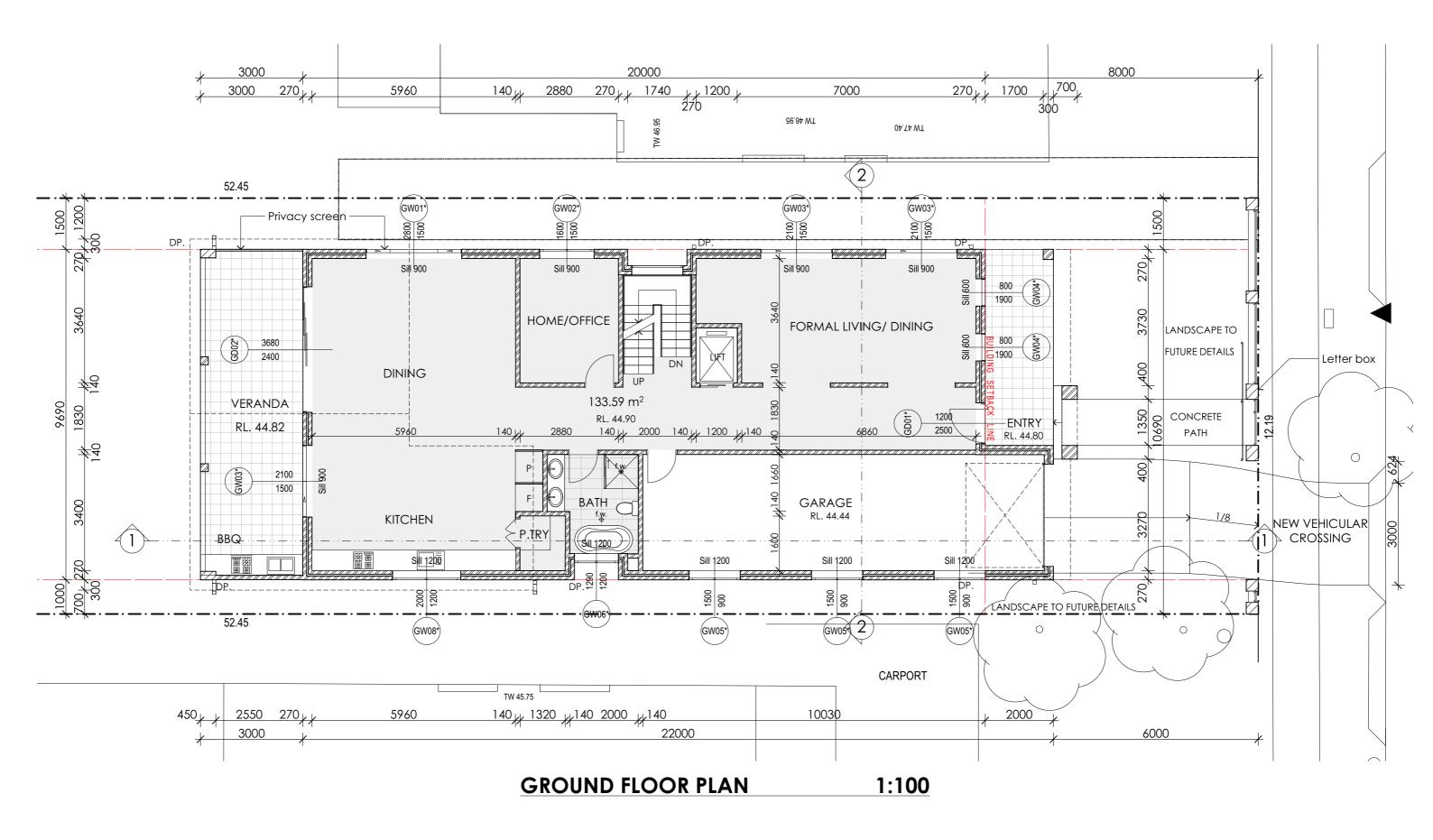
PROJECT NOTES PROJECT: PROPOSED TWO STOREY DO NOT SCALE DRAWINGS.
 IGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.
 VERIFY ALL DIMENSIONS ON STIF PRIOR TO COMMENCEMENT OF ANY WORKS OR SHOP DRAWINGS. ANY DISCREPANCIES SHALL BE REFERRED TO THE AUTHOR.
 IHIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPED. REPRODUCED. LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORGINALLY INTENDED, WITHOUT THE WRITEN PERMISSION OF THE ARCHITECT. THIS DRAWINGS SHALL BE REFERRED TO COMUNITATE.
 COORDINATE BETWEEN ALL TRADES SECTIONS, INCLUDING ALL SCHEDULES, BUILDER TO COORDINATE BETWEEN ALL TRADES. THIS DRAWINGS SHALL BE REAGE AND IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL, AND HYDRAULCE ENGINEERING SERVICES CONSULTANT DRAWINGS. SONGES, SECTIONS, AND SCHEDULES, DEVINCES R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL CL: CEILING LEVEL N.G.L: NATURE GROUND LINE A.F.W: ALUM. FRAME WINDOWS S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE S.D: ALUM. SLIDDING DOOR ARCHITECT LEGEND DWELLING Existing walls to remain ARCHITECTURAL DESIGN S.D: ALUM. SLIDING DUOR REFER TO THE SCHEDULE C.R.S: COLORBOND ROOF SHEETIN REFER TO THE SCHEDULE F.B.W: FACE BRICK WORK REFER TO THE SCHEDULE f: tiles g: glass p: paint b: brack AT: 105 ERNEST ST, LAKEMBA New brick walls 74 JOHN ST, CROYDON, NSW FOR: **MRS SHAHANA SATTAR** PHONE (02) 8006 1268 New brick veneer walls REFER TO THE SCHEDULE (RTS) W.B.C: WEATHER BOARD CLADDING (RTS) MOB: 0406 987 868 23/05/2022 PRELIMINARY Ν New timber stud walls DRAWING NAME Existing to be demolished SA: SMOKE ALARM (RTS) M.H: METAL HANDRAIL (RTS) NSW ARB: 7853 _DEMOLITION PLAN LTANT DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDULES DATE ISSUE DRAWN BY O Copyright of this drawing is vested in NK ARCHITECT b: brick



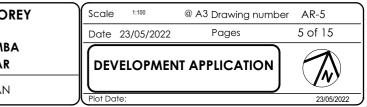


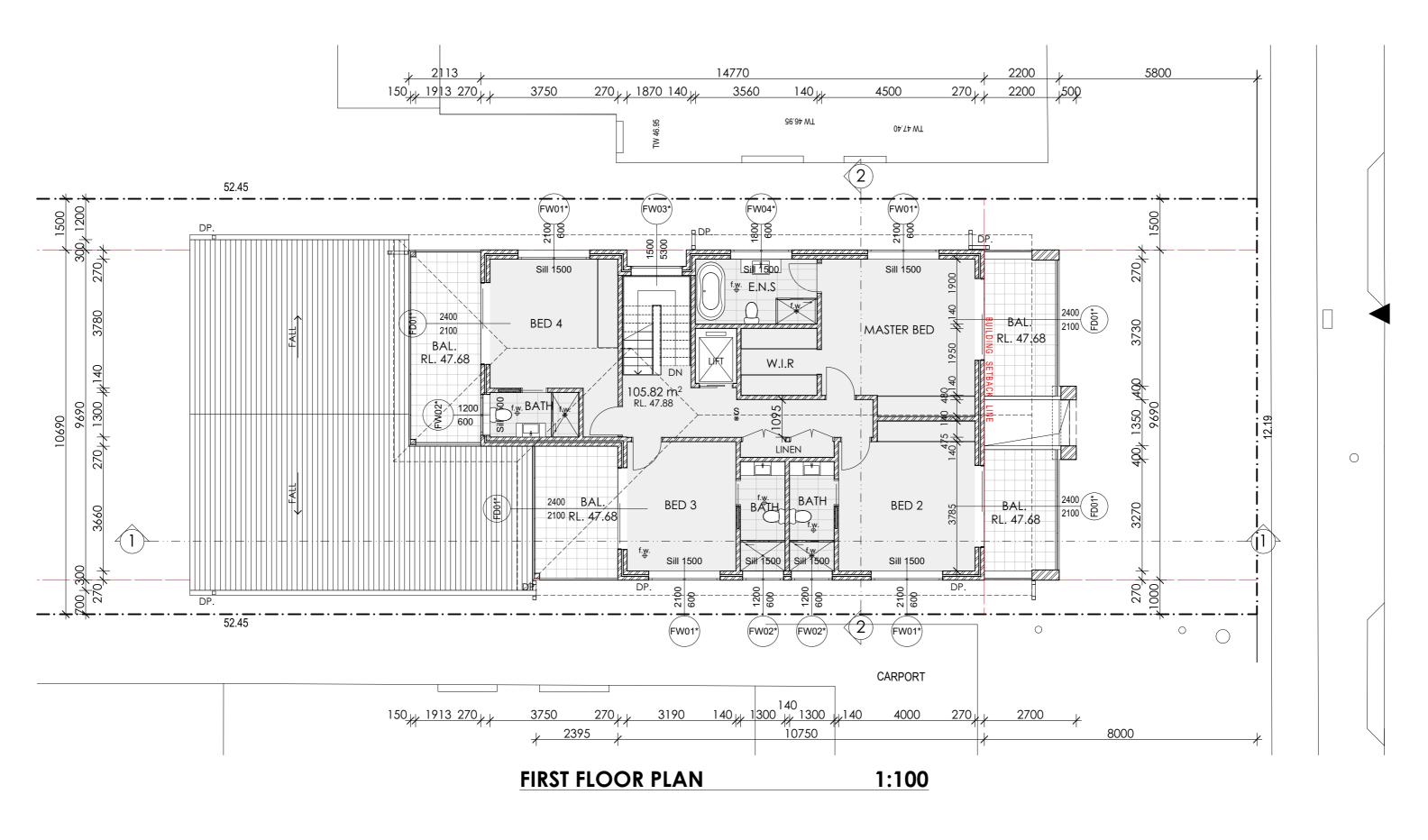
\int	PROJECT NOTES									PROJECT:	PROPOSED TWO STOP
	DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.	LEGEND	R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE					ARCHITECT		DWELLING
	VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS OR SHOP DRAWINGS. ANY DISCREPANCIES SHALL BE REFERRED TO THE AUTHOR.	Existing walls to remain	CL: CEILING LEVEL	S.D: ALUM. SLIDDING DOOR					ARCHITECTURAL DESIGN	AT:	
	THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN	New brick walls	N.G.L: NATURE GROUND LINE A.F.W: ALUM. FRAME WINDOWS	REFER TO THE SCHEDULE C.R.S: COLORBOND ROOF SHEETING				;	74 JOHN ST, CROYDON, NSW		105 ERNEST ST, LAKEMB
	PERMISSION OF THE ARCHITECT. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATION TRADE SECTIONS. INCLUDING ALL SCHEDULES. BUILDER TO	New brick veneer walls	REFER TO THE SCHEDULE (RTS)	REFER TO THE SCHEDULE F.B.W: FACE BRICK WORK					110112 (02) 0000 1200	FOR:	MRS SHAHANA SATTAR
	COORDINATE BETWEEN ALL TRADES. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL AND HYDRAULIC ENGINEERING SERVICES	New timber stud walls	W.B.C: WEATHER BOARD CLADDING (RTS)	REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	N		MOB: 0406 987 868	DRAWING NAME	
	CONSULTANT DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDULES. (Copyright of this drawing is vested in NK ARCHITECT)	Existing to be demolished	SA: SMOKE ALARM (RTS) M.H: METAL HANDRAIL (RTS)	ti: tiles g: glass p: paint b: brick	DATE	ISSUE	DRAWN BY	ļ	NSW ARB: 7853	l	_BASEMENT FLOOR PLAN
	Copyright of this drawing is vested in NK ARCHITECT		M.H. METALHANDRAIL (RTS)	D. DIICK)		



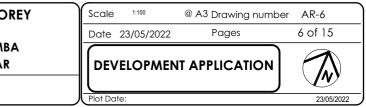


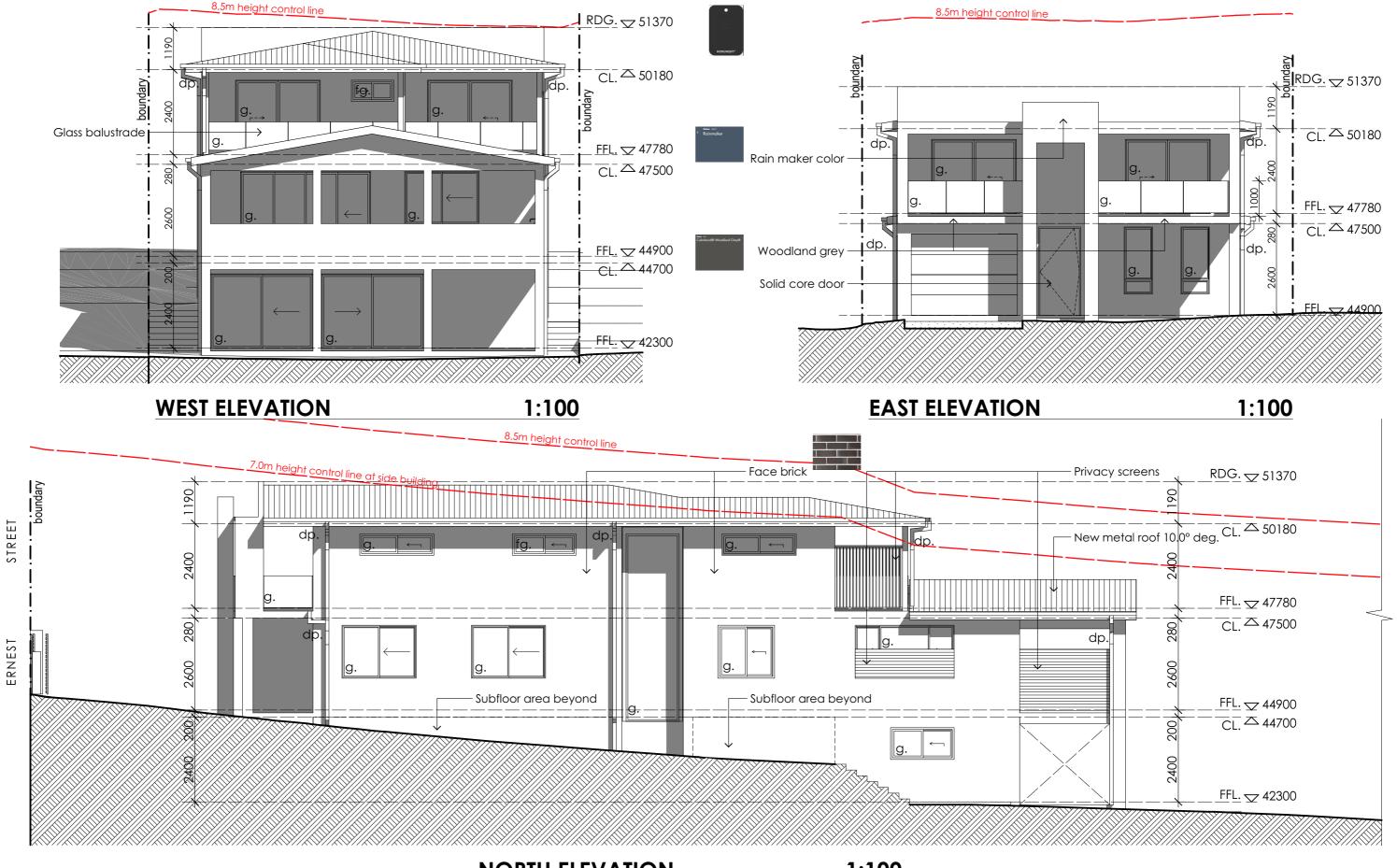
\bigcap	PROJECT NOTES								PROJECT:	PROPOSED TWO STOR
	OO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.	LEGEND	R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE				ARCHITECT		DWELLING
	VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS OR SHOP DRAWINGS. ANY DISCREPANCIES SHALL BE REFERRED TO THE AUTHOR.	Existing walls to remain	CL: CEILING LEVEL	S.D: ALUM. SLIDDING DOOR				ARCHITECTURAL DESIGN	AT:	
	THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN	New brick walls	N.G.L: NATURE GROUND LINE A.F.W: ALUM. FRAME WINDOWS	REFER TO THE SCHEDULE C.R.S: COLORBOND ROOF SHEETING				74 JOHN ST, CROYDON, NSW	11	105 ERNEST ST, LAKEMB
	PERMISSION OF THE ARCHITECT. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL RELEVANT SPECIFICATION TRADE SECTIONS. INCLUDING ALL SCHEDULES, BUILDER TO	New brick veneer walls	REFER TO THE SCHEDULE (RTS)	REFER TO THE SCHEDULE				PHONE (02) 8006 1268	FOR:	MRS SHAHANA SATTAR
	COORDINATE BETWEEN ALL TRADES. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL AND HYDRAULIC ENGINEERING SERVICES	New timber stud walls	W.B.C: WEATHER BOARD CLADDING (RTS)	F.B.W: FACE BRICK WORK REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	N	MOB: 0406 987 868	DRAWING NAME	
l	CONSULTANT DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDULES.	Existing to be demolished		ti: tiles g: glass p: paint b: brick	DATE	ISSUE	DRAWN BY	NSW ARB: 7853	l l	_GROUND FLOOR PLAN





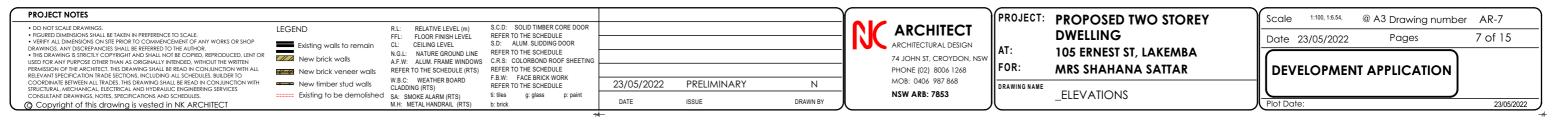
\square	PROJECT NOTES								PROJECT:	PROPOSED TWO STO
	DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.	LEGEND	R.L: RELATIVE LEVEL (m)	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE				ARCHITECT		DWELLING
		Existing walls to remain	FFL: FLOOR FINISH LEVEL CL: CEILING LEVEL	S.D: ALUM. SLIDDING DOOR				ARCHITECTURAL DESIGN	. <u>-</u>	
	THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR	New brick walls	N.G.L: NATURE GROUND LINE	REFER TO THE SCHEDULE C.R.S: COLORBOND ROOF SHEETING				 74 JOHN ST, CROYDON, NSW	AT:	105 ERNEST ST, LAKEM
	USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECT. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH ALL	New brick veneer walls	A.F.W: ALUM. FRAME WINDOWS REFER TO THE SCHEDULE (RTS)	REFER TO THE SCHEDULE					FOR:	MRS SHAHANA SATTA
	RELEVANT SPECIFICATION TRADE SECTIONS, INCLUDING ALL SCHEDULES. BUILDER TO COORDINATE BETWEEN ALL TRADES. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH	New timber stud walls	W.B.C: WEATHER BOARD	F.B.W: FACE BRICK WORK REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	N	MOB: 0406 987 868		
	STRUCTURAL MECHANICAL FLECTRICAL AND HYDRAULIC ENGINEERING SERVICES	Existing to be demolished	CLADDING (RTS) SA: SMOKE ALARM (RTS)	ti: tiles g: glass p: paint	20/00/2022			NSW ARB: 7853	DRAWING NAME	FIRST FLOOR PLAN
	O Copyright of this drawing is vested in NK ARCHITECT	Ū	M.H: METAL HANDRAIL (RTS)	b: brick	DATE	ISSUE	DRAWN BY			

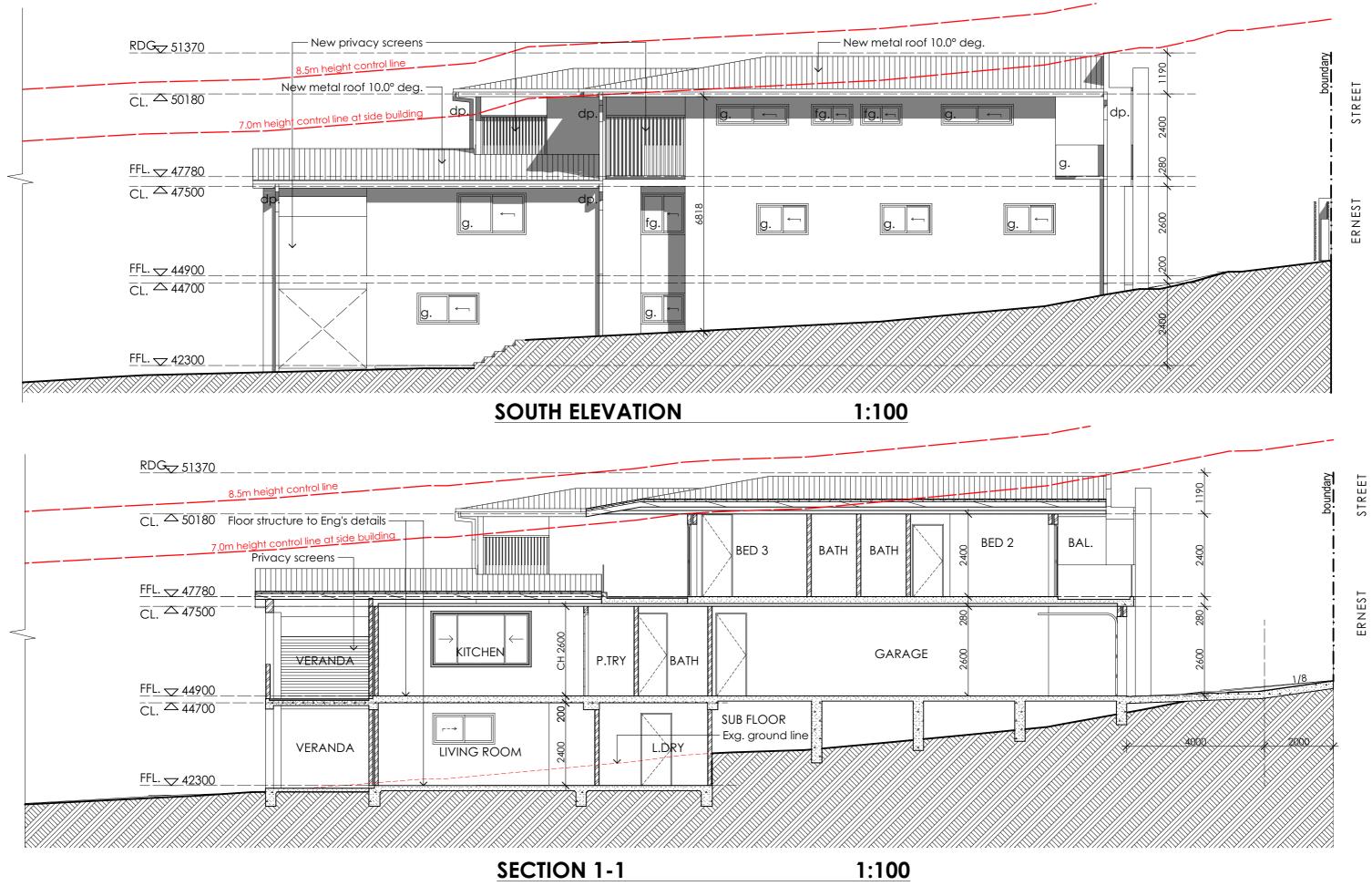




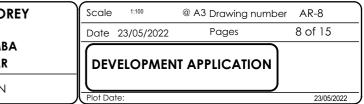
NORTH ELEVATION

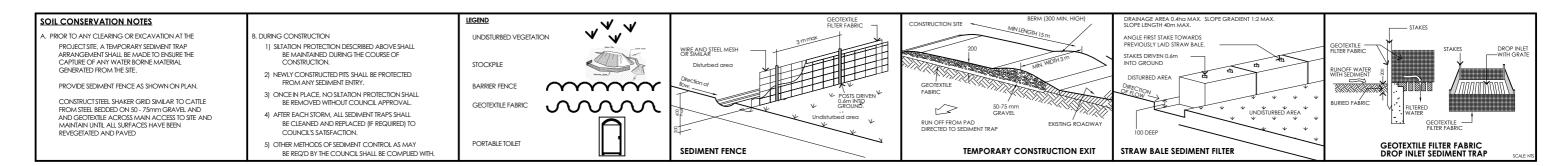
1:100

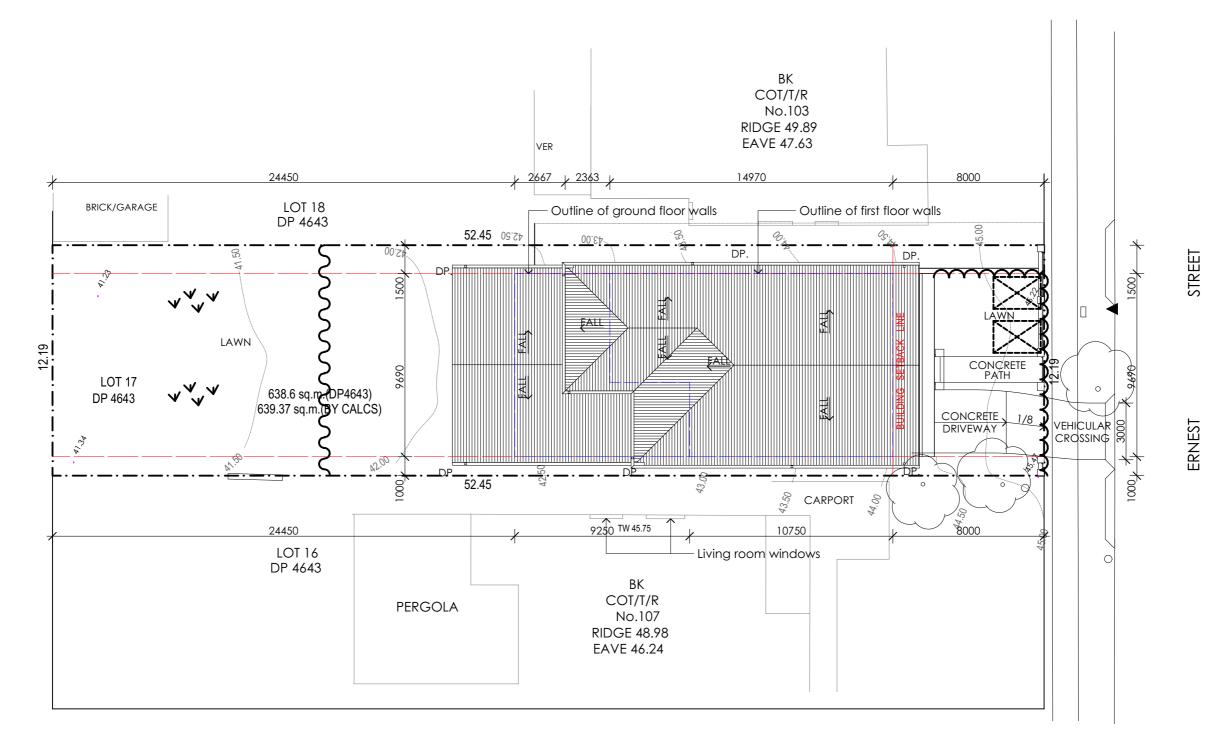




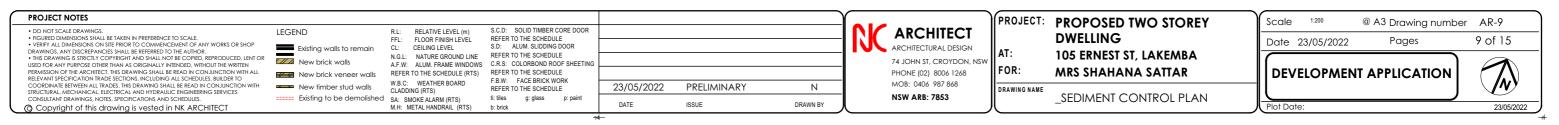
PROJECT NOTES								PROJECT:	PROPOSED TWO STO
DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.	LEGEND	R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE				ARCHITECT		DWELLING
VERIFY ALL DIMENSIONS ON SITE PRIOR TO COMMENCEMENT OF ANY WORKS OR SHOP DRAWINGS. ANY DISCREPANCIES SHALL BE REFERRED TO THE AUTHOR.	Existing walls to remain	CL: CEILING LEVEL	S.D: ALUM. SLIDDING DOOR REFER TO THE SCHEDULE				ARCHITECTURAL DESIGN	AT:	105 ERNEST ST, LAKEME
THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN	New brick walls	N.G.L: NATURE GROUND LINE A.F.W: ALUM. FRAME WINDOWS	C.R.S: COLORBOND ROOF SHEETING				74 JOHN ST, CROYDON, NSW		-
RELEVANT SPECIFICATION TRADE SECTIONS, INCLUDING ALL SCHEDULES. BUILDER TO	New brick veneer walls	REFER TO THE SCHEDULE (RTS) W.B.C: WEATHER BOARD	REFER TO THE SCHEDULE F.B.W: FACE BRICK WORK				PHONE (02) 8006 1268 MOB: 0406 987 868		MRS SHAHANA SATTAR
COORDINATE BETWEEN ALL TRADES. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH STRUCTURAL, MECHANICAL, ELECTRICAL AND HYDRAULIC ENGINEERING SERVICES	New timber stud walls	CLADDING (RTS)	REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	N		DRAWING NAME	
CONSULTANT DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDULES. © Copyright of this drawing is vested in NK ARCHITECT	Existing to be demolished	SA: SMOKE ALARM (RTS) M.H: METAL HANDRAIL (RTS)	ti: tiles g: glass p: paint b: brick	DATE	ISSUE	DRAWN BY	NSW ARB: 7853		_ELEVATION & SECTION

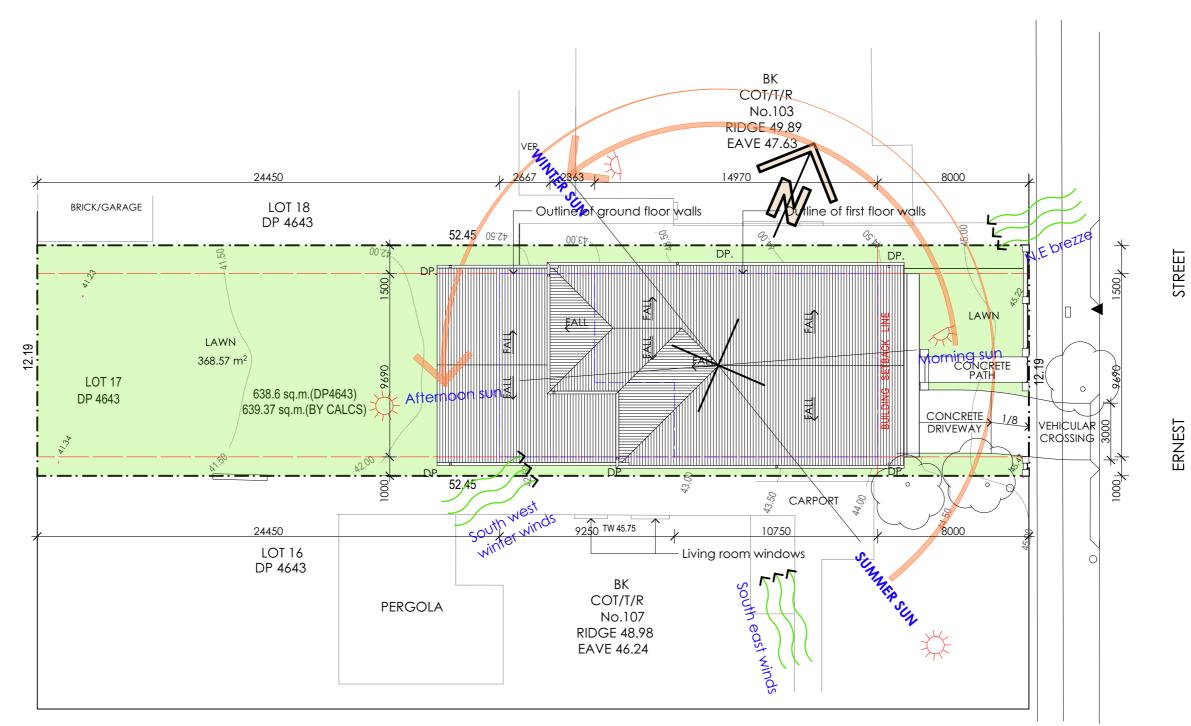






SEDIMENT CONTROL PLAN 1:200



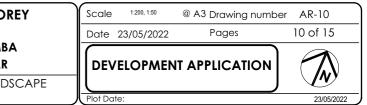


SITE ANALYSIS AND LANDSCAPE CALCULATION

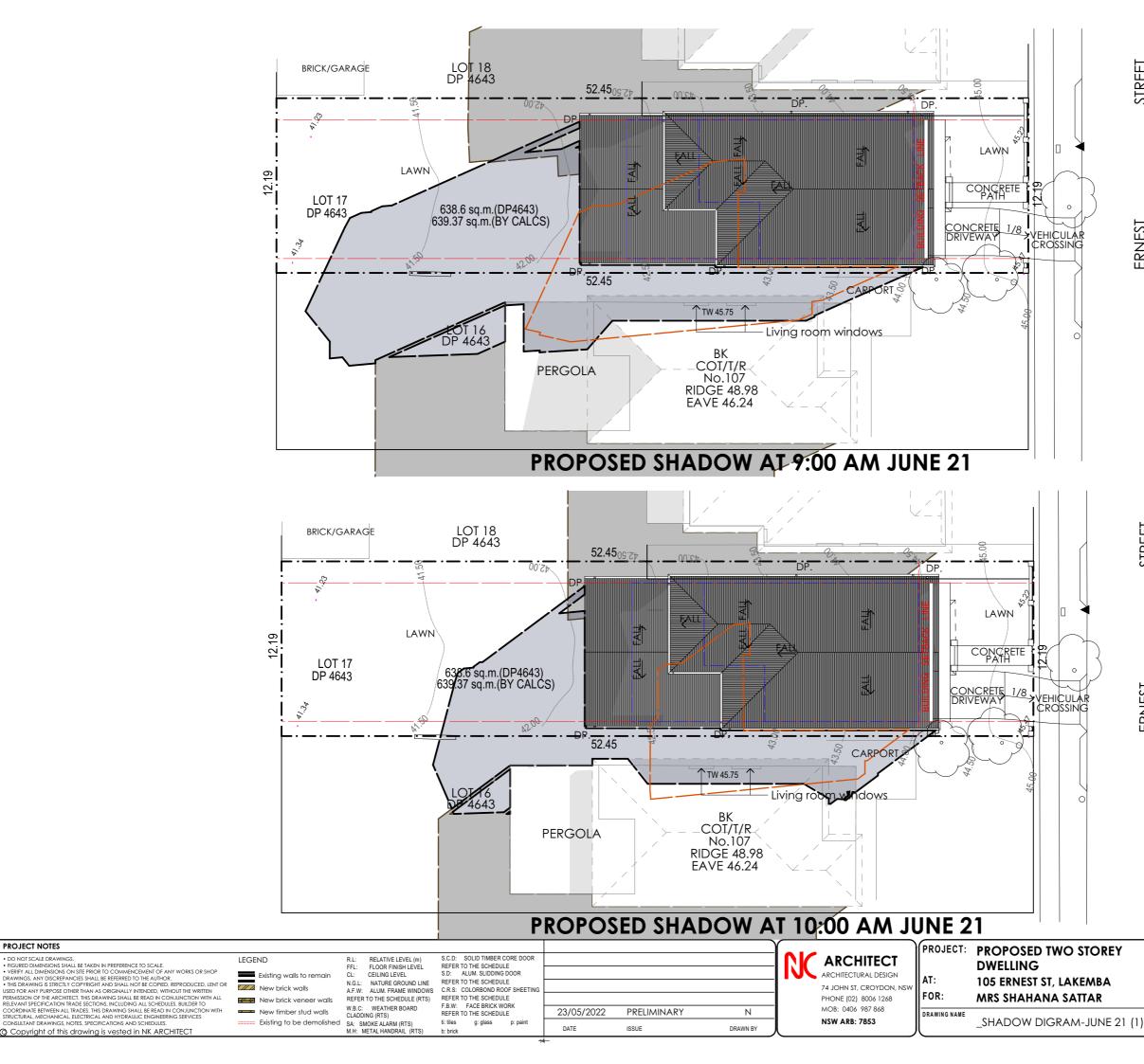
1:200

LANDSCAPE AREA: 368.57 SQM

(PROJECT NOTES								PROJECT:	PROPOSED TWO STO
	DO NOT SCALE DRAWINGS. FIGURED DIMENSIONS SHALL BE TAKEN IN PREFERENCE TO SCALE.	LEGEND	R.L: RELATIVE LEVEL (m) FFL: FLOOR FINISH LEVEL	S.C.D: SOLID TIMBER CORE DOOR REFER TO THE SCHEDULE				ARCHITECT		DWELLING
		Existing walls to remain	CL: CEILING LEVEL N.G.L: NATURE GROUND LINE	S.D: ALUM. SLIDDING DOOR REFER TO THE SCHEDULE				ARCHITECTURAL DESIGN	AT:	105 ERNEST ST, LAKEMB
	 THIS DRAWING IS STRICTLY COPYRIGHT AND SHALL NOT BE COPIED, REPRODUCED, LENT OR USED FOR ANY PURPOSE OTHER THAN AS ORIGINALLY INTENDED, WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECT THIS DRAWING SHALL BE READ IN CON LINCTION WITH ALL 	New brick walls	A.F.W: ALUM. FRAME WINDOWS REFER TO THE SCHEDULE (RTS)	C.R.S: COLORBOND ROOF SHEETING REFER TO THE SCHEDULE				74 JOHN ST, CROYDON, NSW PHONE (02) 8006 1268	FOR:	MRS SHAHANA SATTAR
	RELEVANT SPECIFICATION TRADE SECTIONS, INCLUDING ALL SCHEDUES, BUILDER TO COORDINATE BETWEEN ALL TRADES. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH	New brick veneer walls	W.B.C: WEATHER BOARD	F.B.W: FACE BRICK WORK REFER TO THE SCHEDULE	23/05/2022	PRELIMINARY	N	MOB: 0406 987 868		
	STRUCTURAL, MECHANICAL, ELECTRICAL AND HYDRAULIC ENGINEERING SERVICES CONSULTANT DRAWINGS, NOTES, SPECIFICATIONS AND SCHEDULES.	Existing to be demolished		ti: tiles g: glass p: paint	DATE	ISSUE	DRAWN BY	NSW ARB: 7853	DRAWING NAME	_SITE ANALYSYS & LAND CALCULATION
(O Copyright of this drawing is vested in NK ARCHITECT		M.H: METAL HANDRAIL (RTS)	b: brick	0,112	10002				CALCOLAHON



STREET



PROJECT NOTES

ERNEST

ERNEST

NO REDUCTION EXISTING SOLAR ACCESS TO THE LIVING ROOM OF ADJOINING PROPERTY No. 107

1:250

Date 23/05/2022

Scale

ot Date

ADJOINING SHADOW

Pages

@ A3 Drawing number AR-11

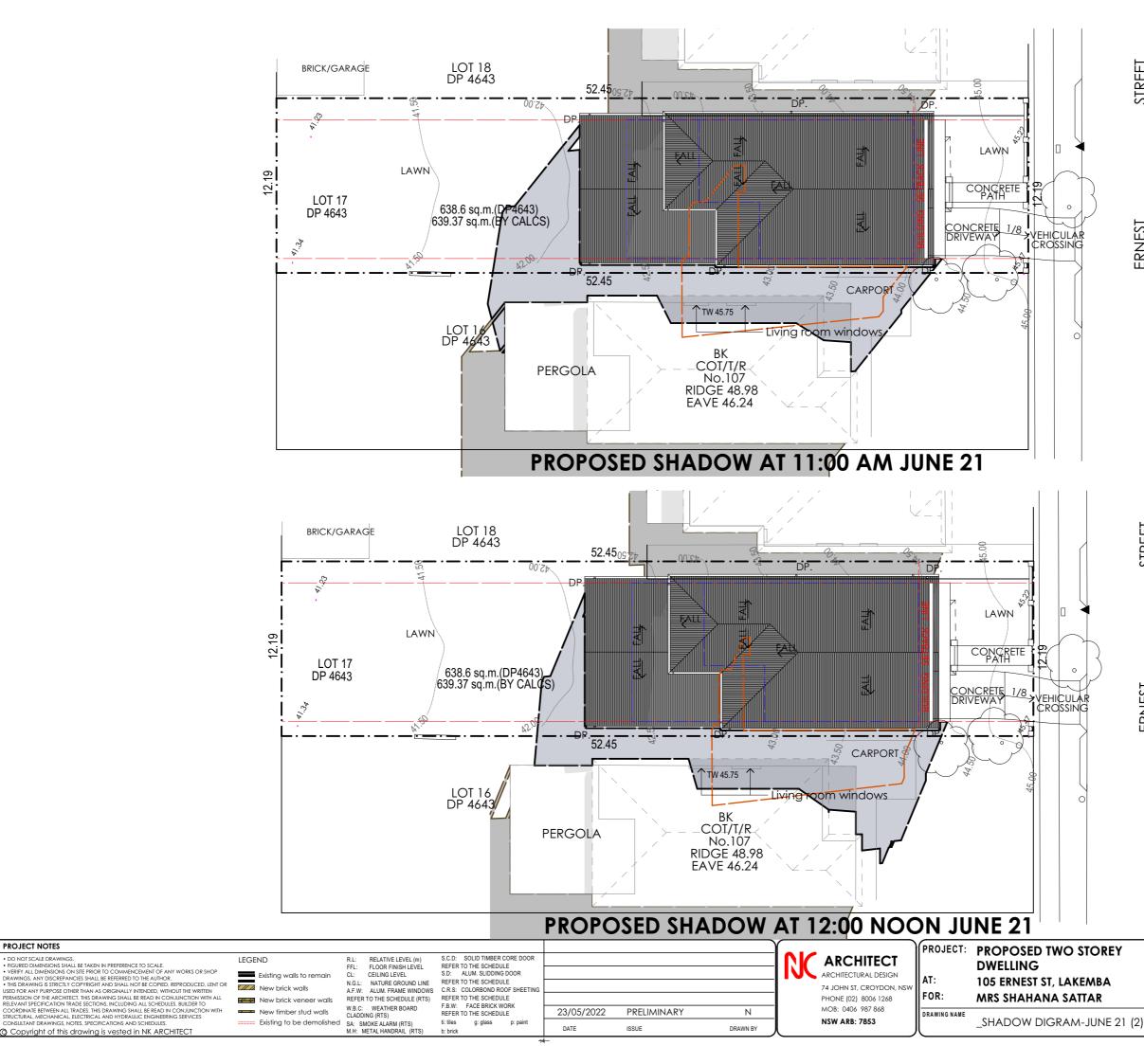
11 of 15

23/05/2022

EXISTING SHADOW

PROPOSED SHADOW

DEVELOPMENT APPLICATION



PROJECT NOTES

ERNEST

ERNEST

NO REDUCTION EXISTING SOLAR ACCESS TO THE LIVING ROOM OF ADJOINING PROPERTY No. 107

1:250

Date 23/05/2022

Scale

ot Date

ADJOINING SHADOW

@ A3 Drawing number AR-12

12 of 15

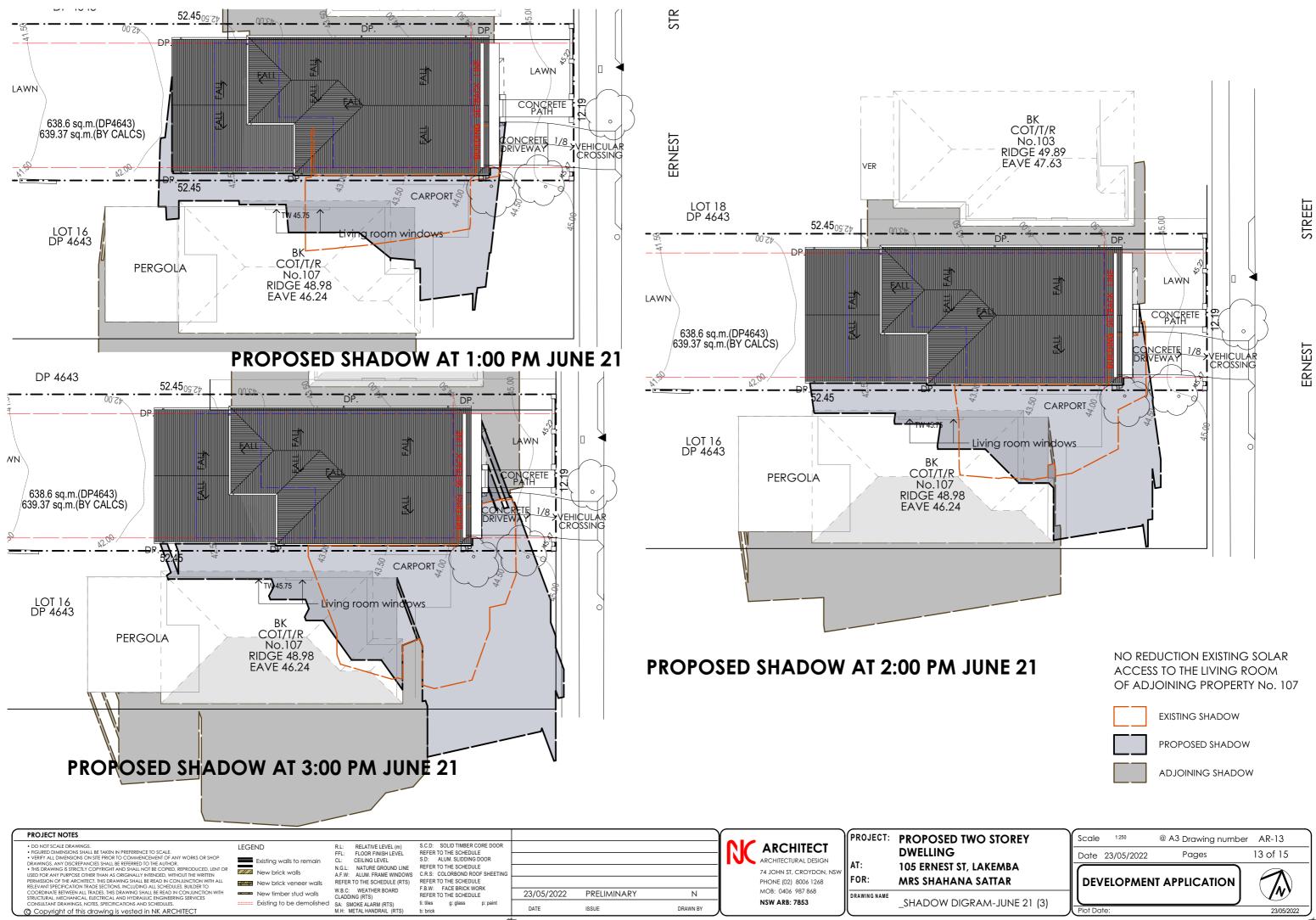
23/05/2022

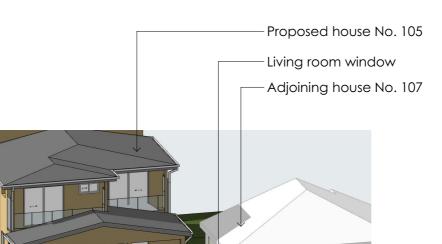
EXISTING SHADOW

Pages

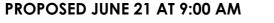
DEVELOPMENT APPLICATION

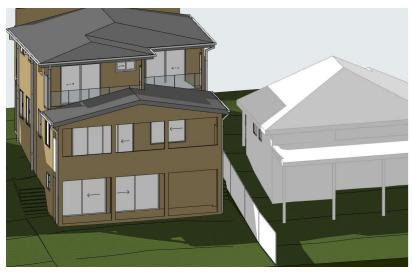
PROPOSED SHADOW



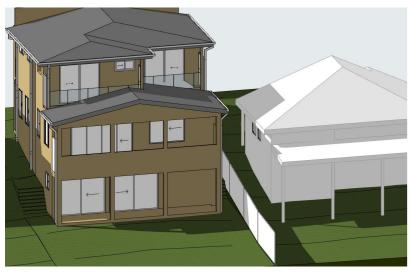


PROPOSED JUNE 21 AT 12:00 NOON

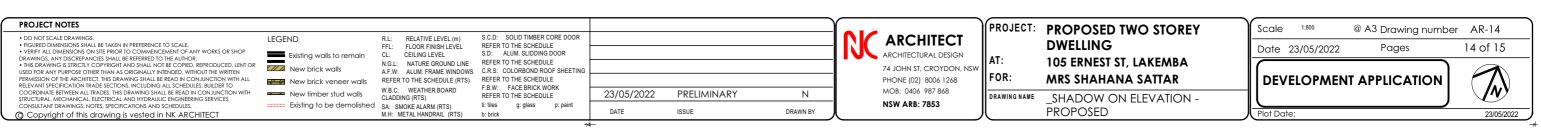




PROPOSED JUNE 21 AT 10:00 AM



PROPOSED JUNE 21 AT 11:00 AM



No over cast of the proposed building from 11am on to principal private open space of house No. 107



PROPOSED JUNE 21 AT 1:00 PM







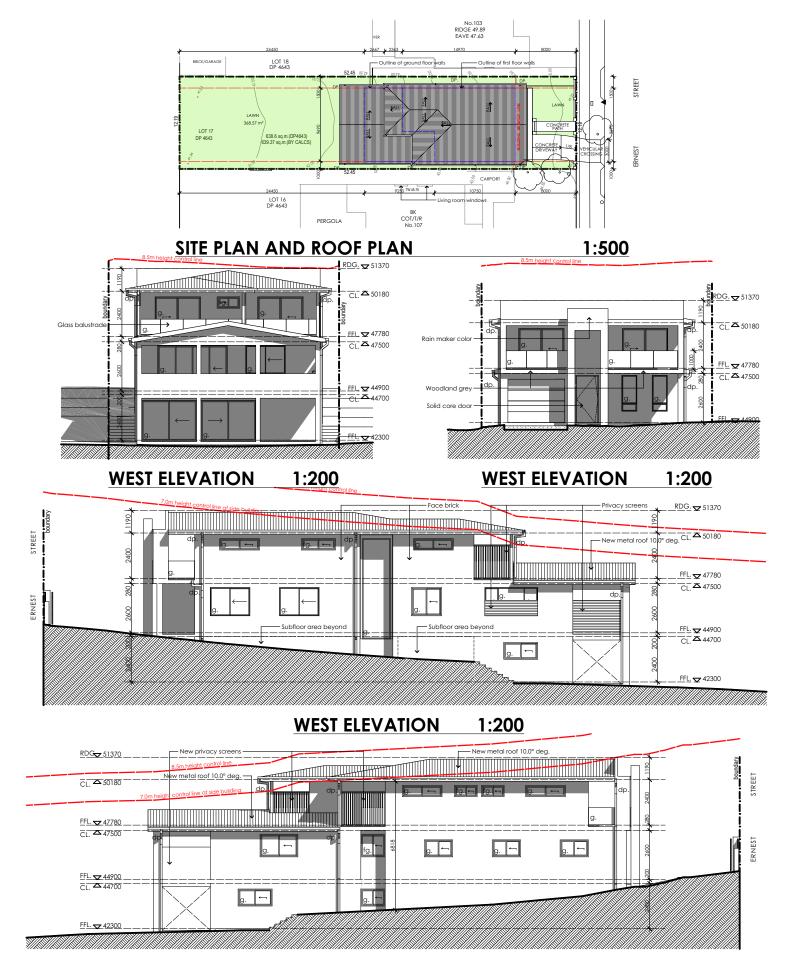


PROPOSED JUNE 21 AT 2:00 PM

PROPOSED JUNE 21 AT 3:00 PM



PROPOSED JUNE 21 AT 4:00 PM



WEST ELEVATION 1:200

