DRAWING SCHEDULE

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A 0011 BASIX COMMITMENTS
A 0020 UNIT SCHEDULE

A 1000 SITE ANALYSIS A 1010 SITE PLAN

A 1100 SURVEY PLAN A 1101 DEMOLITION PLAN A 1150 STREETSCAPE ANALYSIS

A 1200 BASEMENT 01 PLAN A 1201 GROUND FLOOR PLAN A 1202 LEVEL 01 PLAN A 1203 LEVEL 02 PLAN A 1204 LEVEL 03 PLAN A 1205 ROOF PLAN

A 1300 SOUTH ELEVATION A 1301 NORTH ELEVATION A 1302 EAST AND WEST ELEVATIONS

A 1400 SECTION AA A 1401 SECTION BB AND CC

A 2000 GFA CALCULATION
A 2001 AFFORDABLE HOUSING
CALCULATION
A 2010 SOLAR ACCESS DIAGRAM 2D
A 2011 SOLAR ACCESS DIAGRAM 3D
A 2020 CROSS-VENTILATION DIAGRAM
A 2030 LANDSCAPE DIAGRAM
A 2040 STORAGE DIAGRAM

A 2100 SHADOW DIAGRAM - 9AM 21JUNE WINTER SOLSTICE A 2101 SHADOW DIAGRAM - 12PM 21JUNE WINTER SOLSTICE A 2102 SHADOW DIAGRAM - 3PM 21JUNE WINTER SOLSTICE

A 2200 MATERIAL SCHEDULE A 2201 MATERIAL SCHEDULE A 2202 MATERIAL SCHEDULE

A 3000 3D REPRESENTATION AND HEIGHT PLANE

FSR (SEPP ARH APPLIES)

SITE AREA: 1743.3 m²
PERMISSIBLE FSR: 1.4:1 (0.9:1 + 0.5:1
SEPP ARH)
PERMISSIBLE GFA: 2440.62 m²
GFA: 2387.67 m²

UNIT MIX

TOTAL FSR: 1.37:1

1 BED: 6 2 BED: 23

TOTAL: 29









6-10 BATTLEY AVE.

THE ENTRANCE NSW 2261 RESIDENTIAL FLAT BUILDING (SEPP ARH)



Multi Dwelling

Certificate number: 819472M

This certificate confirms that the proposed development will meet the NSW government's requirements for sustainability, if it is built in accordance with the commitments set out below. Terms used in this certificate, or in the commitments, have the meaning given by the document entitled "BASIX Definitions" dated 18/09/2014 published by the Department, This document is available at www.basix.nsw.gov.au

Secretary
Date of issue: Wednesday, 10 May 2017
To be valid, this certificate must be lodged within 3 months of the date of issue.

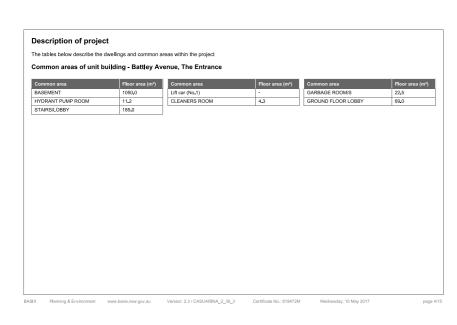


Project summary	
Project name	EC 683 - Battley Avenue, The Entrance
Street address	6-10 Battley Avenue The Entrance 2261
Local Government Area	Wyong Shire Council
Plan type and plan number	deposited 31
Lot no.	18372
Section no.	-
No. of residential flat buildings	1
No. of units in residential flat buildings	29
No. of multi-dwelling houses	0
No. of single dwelling houses	0
Project score	
Water	✓ 40 Target 40
Thermal Comfort	✓ Pass Target Pass
Energy	✓ 34 Target 30

Certificate Prepared by
Name / Company Name: Eco Certificates Pty Ltd
ABN (if applicable): 166705488

	Project address		Common area landscape		
	Project name	EC 683 - Battley Avenue, The Entrance	Common area lawn (m²)	658.0	
	Street address	6-10 Battley Avenue The Entrance 2261	Common area garden (m²)	0.0	
	Local Government Area	Wyong Shire Council	Area of indigenous or low water use	0.0	
	Plan type and plan number	deposited 31	species (m²)		
	Lot no.	18372	Assessor details		
	Section no.	-	Assessor number	BDAV/12/1462	
Target 40	Project type		Certificate number	0001471070	
	No. of residential flat buildings	1	Climate zone	15	
Target Pass	No. of units in residential flat buildings	29	Project score		
Target 30	No. of multi-dwelling houses	0	Water	✓ 40	Target
	No. of single dwelling houses	0	Thermal Comfort	-	
	Site details		Thermal Comfort	✓ Pass	Target
	Site area (m²)	1744	Energy	✓ 34	Target:
	Roof area (m²)	870	T		
	Non-residential floor area (m²)	0.0	1		
	Residential car spaces	26			
	Non-residential car spaces	0	7		

Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species (min area m²)	Dwelling no.	No. of bedrooms	Conditioned floor area (m²)	Unconditioned floor area (m²)	Area of garden & lawn (m²)	Indigenous species
101	2	79.2	0.0	0.0	0.0	102	2	76.0	0.0	0.0	0.0	103	2	78.2	0.0	0.0	0.0	104	1	50.8	0.0	0.0	0.0
105	2	84.1	0.0	0.0	0.0	106	2	77.6	0.0	0.0	0.0	107	2	77.1	0.0	0.0	0.0	108	2	79.4	0.0	0.0	0.0
201	2	79,2	0.0	0.0	0.0	202	2	76,0	0.0	0.0	0.0	203	2	78,2	0.0	0.0	0.0	204	1	50,8	0.0	0.0	0,0
205	2	84.1	0.0	0.0	0.0	206	2	77.6	0.0	0.0	0.0	207	2	77.1	0.0	0.0	0.0	208	2	79.4	0.0	0.0	0.0
301 305	2	79.2 80.8	0.0	0.0	0.0	302 G01	2	76.0 79.9	6.7	0.0	0.0	303 G02	2	78.2 76.0	0.0	0.0	0.0	304 G03	1	58.5 59.9	0.0	0.0	0.0
G04	1	50.8	0.0	0.0	0.0	G05	1	50.8	0.0	0.0	0.0	G02	2	77.6	0.0	0.0	0.0	G07	2	77.1	0.0	0.0	0.0
G08	2	72.1	6.7	0.0	0.0	000	1.	00.0	0.0	0.0	0.0	000	-		0.0	0.0	0.0	001	-		0.0	0.0	





velopment certificate issued, for the proposed development, that BASIX commitments be complied with Commitments for Residential flat buildings - Battley Avenue, The Entrance	onion consci	t granted, or complyi	ig
Dwellings			
) Water	Show on DA plans	Show on CC/CDC plans & specs	Certifier
(a) The applicant must comply with the commitments listed below in carrying out the development of a dwelling listed in a table below.			
(b) The applicant must plant indigenous or low water use species of vegetation throughout the area of land specified for the dwelling in the "Indigenous species" column of the table below, as private landscaping for that dwelling, (This area of indigenous vegetation is to be contained within the "Area of garden and lawn" for the dwelling specified in the "Description of Project" table).	~	~	
(c) If a rating is specified in the table below for a fixture or appliance to be installed in the dwelling, the applicant must ensure that each such fixture and appliance meets the rating specified for it.		~	~
(d) The applicant must install an on demand hot water recirculation system which regulates all hot water use throughout the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below.		~	~
(e) The applicant must install:			
(aa) a hot water diversion system to all showers, kitchen sinks and all basins in the dwelling, where indicated for a dwelling in the "HW recirculation or diversion" column of the table below; and		~	~
(bb) a separate diversion tank (or tanks) connected to the hot water diversion systems of at least 100 litres. The applicant must connect the hot water diversion tank to all toilets in the dwelling.		✓	•
(e) The applicant must not install a private swimming pool or spa for the dwelling, with a volume exceeding that specified for it in the table below.	~	~	
(f) If specified in the table, that pool or spa (or both) must have a pool cover or shading (or both).		✓	
(g) The pool or spa must be located as specified in the table.	-	✓	
(h) The applicant must install, for the dwelling, each alternative water supply system, with the specified size, Islaed for that dwelling in the table below. Each system must be configured to collect run-off from the areas specified (excluding any area which supplies any other alternative water supply system), and to divert overflow as specified. Each system must be connected as specified.	~	~	~

			Fixtur				ances		Indiv	ridual poo			Individua	spa
Dwelling no.	AII shower- heads	A∎ toilet flushing systems	AII kitchen taps	AII bathroom taps	HW recirculation or diversion	All clothes washers	All dish- washers	Volume (max volume)	Pool cover	Pool location	Pool shaded	Volum (max volum	cover	Spa shaded
All dwellings	3 star (> 4.5 but <= 6 L/min)	4 star	5 star	5 star	no	-	-	-	-	-	-	-	-	-
							Alternative w	ater source	9					
Dwelling		native wate ly systems		Size	Configuration	on		L	andscape connection	Toilet connec (s)	tion Conne		p - up	Spa top-u
None	-			-	-			-		-	-	-		-
(ii) Energ	1										Show on DA plans	Show or plans &	CC/CDC specs	Certifier check
(b) The a	pplicant mu ied by that s	st install eac	h hot wate	er system sper	ed below in carry cified for the dwe Il hot water syste not water is supp	illing in the tal	le below, so the	at the dwell	ling's hot w	ater is	~		_	~
centr					and laundry of th				ied for that	room in			<u> </u>	_
(c) The a	ible below. E			nd heating eye	tem/s specified t		under the "Li	ing areas"	and "Bedro					
(c) The a the ta (d) The a areas no co any s	pplicant mu " headings o oling or hea uch areas, I	of the "Cooli ting system	ng" and "H is specifie oned" is s	leating* colum d in the table t pecified beside	ns in the table b for "Living areas" an air condition	or "Bedroom	least 1 living/b areas", then n	edroom are o systems n	may be inst	alled in			•	•

			room or area of the dw									1
	with a window		xtent specified for that i ht.	room or area). The	applicant mi	ust ensure that eac	h such roon	n or area is	~	_ ~		_
(g) This	commitment app	plies if the ap	oplicant installs a water	heating system for	the dwelling	g's pool or spa. Th	e applicant r	nust:				
(8			ed for the pool in the "Ir . If specified, the applic					t not install		-		
(t			ed for the spa in the *In If specified, the applica				atively must	not install		~		
(h) The a	applicant must in	nstall in the d	welling:									T
(8	 table below; 		oven specified for that	dwelling in the "App	pliances & o	other efficiency mea	sures" colu	mn of the		-		
(t			a rating is specified for at the appliance has tha			es & other efficienc	measures*	column of		-		-
(0	.c) any clothes	drying line sp	ecified for the dwelling	in the "Appliances	& other effic	ciency measures" o	olumn of the	table.		-		
	cified in the table lated*.	e, the applica	ant must carry out the o	levelopment so that	t each refrig	gerator space in the	dwelling is '	well 'well		_		
	Hot wa		Datharan	ntilation system		Kitchen ver	dilatian au			undry venti		
Dwelling	Hot water sy	stem	Each bathroom	Operation contr	ol Ea	ch kitchen	Operation	on control	Each laund	iry	Operatio	on control
no.				interlocked to ligh				10.1 1.00	individual fa		manual s	switch on/of
	central hot w system 1		individual fan, ducted to façade or roof	interiocked to rigi		fividual fan, ducted façade or roof	manual	switch on/off	to façade or		111011001	
no.				interiocked to fig			manual	switch on/off				
no.	system 1						Artificial					ıral lightin
All dwellings	system 1		to façade or roof	ting bedroom areas		No. of living &/or dining					No. o bathr &/or	of Mai rooms kito
no. All dwellings Dwelling no.	system 1	oling	to façade or roof	ting bedroom areas	No. of bedrooms	No. of Eving &/or dining rooms	Artificial Each	lighting All bathrooms/	to façade or	roof	No. o bathr &/or toilet	rooms kito
Dwelling G01, G08	system 1 Coo	bedroom areas	to façade or roof Hea living areas	ting bedroom areas	No. of bedrooms &/or study 2 dedicated)	No. of Eving &/or dining rooms 1 (dedicated)	Artificial Each citchen	Iighting All bathrooms/toilets yes (dedicated)	to façade or	All hallways yes (dedicated	No. o bathr &/or toilet	of Mai rooms kito

areas bedrooms strong s		Co	oling	He	ating				Arti	ificial	lighting				Natura	ighting
204, 303, 303, 303, 303, 303, 303, 303, 3		living areas		living areas		m	bedrooms	living &/c		n	bathroon			ways	bathroom &/or	Main s kitcher
tender (dedicated)	104, 204, 304, G03, G04, G05	-	-	-	-					ated)			cated)	licated)	0	yes
Dweling Pool heating system Timer Spa heating system Timer Cooktop/oven Refrigerator Cooktop/oven Refrigerator Well redded by the cooktop/oven Refrigerator Cooktop/oven Refrigerator Well washer Clothes washer dryer sheltered couttoo couttoo couttoo couttoo cooktop &	All other dwelling:		-	=	-					ated)			cated)	licated)	0	yes
Dweling Pool heating system Timer Spa heating system Timer Cooktop/oven Refrigerator Cooktop/oven Refrigerator Well redded by the cooktop/oven Refrigerator Cooktop/oven Refrigerator Well washer Clothes washer dryer sheltered couttoo couttoo couttoo couttoo cooktop &		Individ	ual pool	Individual s	ра				Applianc	es &	other effici	ency mea	sures			
dwellings cooktop &		Pool heating		Spa heating				efrigerator	Well ventilated fridge			Clothes	Clot	shelter	ed oute uns line clot	loor or heltered hes
			-	-	-	cooktop	&		yes	-		-	-	yes	no	
(iii) Thermal Comfort Show on DA plans Specs Check	(,															
(a) The applicant must attach the certificate referred to under "Assessor details" on the front page of this BASIX certificate (the "Assessor Certificate") to the evolopment application and construction certificate application for the proposed development (or, if the applicant is applying for a complying development certificate for the proposed development, to that application). The applicant must also attach the Assessor Certificate to the application for a final coupsion certificate for the proposed development.	"As	sessor Certificat applicant is appl	e") to the devel ying for a comp	lopment application plying development	and const certificate	ruction or for the pr	rtificate app oposed dev	lication for the elopment, to the	proposed de nat application	evelop on), Th	pment (or, if ne applicant					
(b) The Assessor Certificate must have been issued by an Accredited Assessor in accordance with the Thermal Comfort Protocol.	(b) The	Assessor Certif	icate must have	e been issued by an	Accredite	d Assess	or in accord	ance with the	Thermal Cor	nfort F	Protocol.					
(c) The details of the proposed development on the Assessor Certificate must be consistent with the details shown in this BASIX Certificate, including the details shown in the "Thermal Loads" table below.	(c) The Cer	details of the pr tificate, including	oposed develo the details sh	pment on the Asses own in the "Thermal	sor Certifi Loads" ta	cate mus ble belov	be consiste	ent with the de	ails shown i	n this	BASIX					

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NOT FOR CONSTRUCTION	
DA	

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Orawing Original Size	05/06/2017	Date	
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T. +612 9744 7035 ACN: 67167131848	E. office@ghazia.com
LEVEL 2 UNIT 2 14 R	

	PROJECT				
	6-10 BA	TTLEY A	AVE, THE	ENTRANCE	Ξ
J.	CLIENT				_
T	HOXTE	N PTY L	TD		
•	SCALE 1:2.50		DATE 05/06/20	17	
	DRAWN DL	PROJE	CTARCHITECT	PROJECT DIRECTOR	

OMMITMENTS É 🗧	BASIX COMMITMENTS 7.26	DRAWING NUMBER		_	03.17
,	BASIX		NTS	JECT NU	17

(iii) Thermal Comfort	Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(d) The applicant must show on the plans accompanying the development application for the proposed development, all matters which the Thermal Comfort Protocol requires to be shown on those plans. Those plans must bear a stamp of endorsement from the Accredited Assessor, to certify that this is the case.			
(e) The applicant must show on the plans accompanying the application for a construction certificate (or complying development certificate, if applicable), all thermal performance specifications set out in the Assessor Certificate, and all aspects of the proposed development which were used to calculate those specifications.			
(f) The applicant must construct the development in accordance with all thermal performance specifications set out in the Assessor Certificate, and in accordance with those aspects of the development application or application for a complying development certificate which were used to calculate those specifications.		~	~
(g) Where there is an in-stab heating or cooling system, the applicant must:	~	~	~
(aa) Install insulation with an R-value of not less than 1.0 around the vertical edges of the perimeter of the slab; or			
(bb) On a suspended floor, install insulation with an R-value of not less than 1.0 underneath the slab and around the vertical edges of the perimeter of the slab.			
(h) The applicant must construct the floors and walls of the development in accordance with the specifications listed in the table below.	J	J	U

Thermal loads		
Dwelling no.	Area adjusted heating load (in mJ/m²/yr)	Area adjusted cooling load (in mJ/m²/yr)
101	50.1	22.6
102	25,2	17,3
103	5.2	18,6
104	22.7	28.7
105	36.6	19.7
106	6.3	15.8
107	19,8	16,6
108	45.5	26,5
201	51,8	22.6
202	27.0	17.2
203	6.0	18.3

BASIX Planning & Environment www.basix.nsw.gov.au Version: 2.3 / CASUARINA_2_39_3 Certificate No.: 819472M Wednesday, 10 May 2017

		Thermal loads
Dwelling no.	Area adjusted heating load (in mJ/r	n²/yr) Area adjusted cooling load (in mJ/m²/yr)
204	31.3	30.1
205	34.0	24.1
206	15.4	20.1
207	31.6	21.1
208	58.5	31.2
301	67.1	23,6
302	42.9	17.7
303	16.4	18.7
304	28.3	14.9
305	71,5	20,3
G01	39.8	12,2
G02	24.5	16.8
G03	22.1	24.8
G04	32.7	25.0
G05	80.2	20,9
G06	15.7	13,7
G07	39.2	13,6
All other dwellings	44.7	14.0

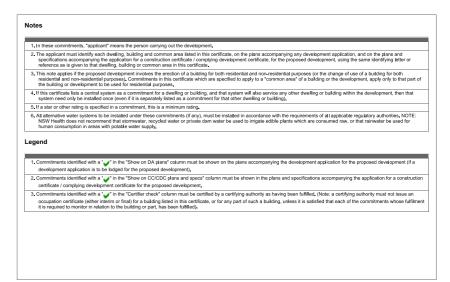
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(i) Wat
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(i) Water				Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.				that	~	_
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.				he	~	•
(c) A swimmin table.	g pool or spa listed in the table m	ust not have a volume (in kLs) grea	ter than that specified for the pool or spa in th	• •	~	
(d) A pool or s	pa listed in the table must have a	cover or shading if specified for the	pool or spa in the table.		~	
(e) The applica	ant must install each fire sprinkler	system listed in the table so that the	e system is configured as specified in the table	е.	✓	_
(f) The applica	nt must ensure that the central co	oling system for a cooling tower is	configured as specified in the table.		J	
Common area	Showerheads rating	Toilets rating	Taps rating	Clothes washer	s rating	
All common	Showerheads rating no common facility	Toilets rating	Taps rating 3 star	Clothes washer		
All common areas	· · · · · ·					Certifier
Common area All common areas (ii) Energy (a) If, in carryin below, ther specified.	no common facility	1 star		Show on DA plans	dry facility Show on CC/CDC	
All common areas (ii) Energy (a) If, in carryin below, ther specified in specified in	no common facility ag out the development, the applia that ventilation system must be out the development, the applica the table below, the lighting spe and must also instal a centralised	1 star ant installs a ventilation system to of the type specified for that comm nt must install, as the "primary type specified for that common area. This light	3 star	Show on DA plans	dry facility Show on CC/CDC	

	Common area v	entilation system	Common area lighting				
Common area	Ventilation system type	Ventilation efficiency measure	Primary type of artificial lighting	Lighting efficiency measure	Lighting control system/BMS		
BASEMENT	ventilation exhaust only	carbon monoxide monitor + VSD fan	fluorescent	time clock and motion sensors	No		
Lift car (No.1)	-	-	light-emitting diode	connected to lift call button	No		
GARBAGE ROOM/S	ventilation exhaust only	-	fluorescent	manual on / manual off	No		
HYDRANT PUMP ROOM	no mechanical ventilation	-	fluorescent	manual on / manual off	No		
CLEANERS ROOM	no mechanical ventilation	-	compact fluorescent	manual on / manual off	No		
GROUND FLOOR LOBBY	no mechanical ventilation	-	fluorescent	manual on / timer off	No		
STAIRS/LOBBY	no mechanical ventilation	-	fluorescent	manual on / timer off	No		

entral energy systems	Туре	Specification
entral hot water system (No. 1)	gas instantaneous	Piping insulation (ringmain & supply risers): (a) Piping external to building: R1.0 (~38 mm); (b) Piping internal to building: R1.0 (~38 mm)
ft (No. 1)	gearless traction with V V V F motor	Number of levels (including basement): 5

i) Water					Show on DA plans	Show on CC/CDC plans & specs	Certifier check
(a) If, in carrying out the development, the applicant installs a showerhead, toilet, tap or clothes washer into a common area, then that item must meet the specifications listed for it in the table.					~	-	
(b) The applicant must install (or ensure that the development is serviced by) the alternative water supply system(s) specified in the "Central systems" column of the table below. In each case, the system must be sized, be configured, and be connected, as specified in the table.				~	~	~	
(c) A swimming table.	g pool or spa listed in the table n	nust not have a volume (in kLs) gre	ater than that specified for the pool or	spa in the	v	~	
(d) A pool or sp	a listed in the table must have a	cover or shading if specified for th	e pool or spa in the table.			_	
(e) The applica	int must install each fire sprinkle	r system listed in the table so that t	he system is configured as specified in	the table.		v	
f) The applicant must ensure that the central cooling system for a cooling tower is configured as specified in the table.					_	-	
(,,	int must ensure that the central C	ooling system for a cooling tower is	configured as specified in the table.			~	~
	Showerheads rating	Toilets rating	Taps rating	Cic	othes washer	s rating	_
Common area					othes washen		
Common area All common Ireas	Showerheads rating	Toilets rating	Taps rating				Certifier
Common area All common ireas ii) Energy (a) If, in carryin	Showerheads rating no common facility	Toilets rating 1 star icant installs a ventilation system to	Taps rating	no no he table	common laun	dry facility Show on CC/CDC	
Common area All common areas (ii) Energy (a) If, in carryin below, ther specified, (b) In carrying specified in	Showerheads rating no common facility gout the development, the application state of the development, the application state the state heldow, the forming so that we take below, the forming so that the table below, the forming so that must also institled a contralise of the state heldow.	Toilets rating 1 star 1 star icant installs a ventilation system to of the type specified for that common man, this install, as the "primary type to the type specified for that common area," This install, as the "primary type type type type type type type typ	Taps rating 3 star service a common area specified in the	no n	common laun	dry facility Show on CC/CDC	





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HYDRAULIC:
SGC.COMBUSTING INCOMBUST
PO Box 7855, Basikham Hills, NSW 2153
T: 02 8083 4239

LANDSCAPING:
CONZEPT LANDSCAPE ARCHITECTS
Solile 101, Solile 101,

BASIX:
ECO-CETTIFICATES
PO Box 3248 North Parramatta NSW 1750
T: 1300 162 4436
E infoge-cocertificates.com.au

PI ANNING:

BCA:
DESIGN BIGHT CONSULTING
PO Box 2311, North Paramanta 1750
T: 04 0429 5978
E afeksigd-esignrc.com.au

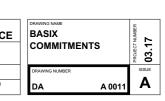
CUANTITY SURVEY:
MMD CONSTRUCTION CONSULTANTS
Sulter 5, 101 George 5, Paramanta NSW
1: 02 9633 9233
E: designed com

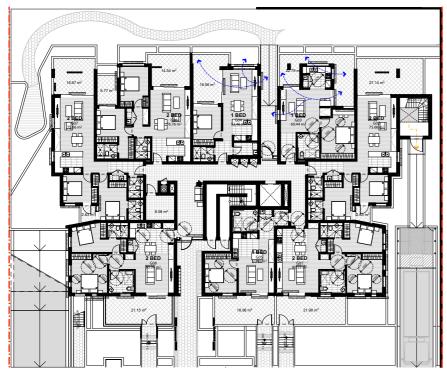
GEO-ENVIRONMENTAL ENGINEER
at 1750 Te Strings St, Lane Cove NSW 2066
E inflog sq. Lane Cove NSW 2066
E inflog-geoenvironmental.com.au

TRAFFIC:



	PROJECT					
	6-10 BATTLEY AVE, THE ENTRANC					
\LI	CLIENT					
€T 7542	HOXTEN	I PTY LTD				
1542	SCALE 1:2.50		DATE 05/06/2017			
	DRAWN DL	PROJECT ARC	HITECT	PROJECT DIRECTOR GA		





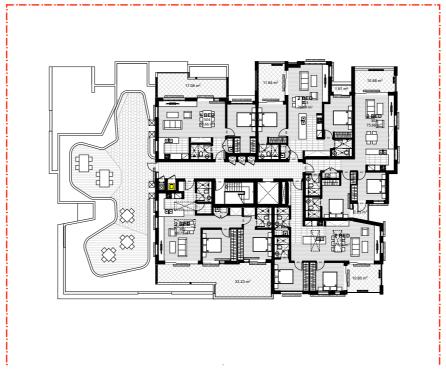
GROUND FLOOR PLAN 1:400



LEVEL 01 1:400



LEVEL 02 1:400



LEVEL 03 1:400

UNIT SCHEDULE

	FLOOR	INTERNAL	PRIVATE	SOLAR	CROSS-	
UNIT NO.	UNIT TYPE	AREA	OPEN SPACE	ACCESS	VENTILATION	STORAG
G01	2 BED	81.18 m ²	21.98 m ²	NO	YES	8.57 m ³
G02	2 BED	75.66 m ²	27.14 m ²	YES	YES	8.23 m^3
G03	1 BED	60.44 m ²	22.79 m ²	YES	YES	8.98 m ³
G04	1 BED	52.46 m ²	16.06 m ²	YES	NO	8.23 m ³
G05	1 BED	51.89 m ²	18.98 m ²	NO	NO	8.23 m^3
G06	2 BED	76.76 m ²	21.11 m ²	YES	NO	11.17 m ³
G07	2 BED	75.66 m ²	16.67 m ²	YES	YES	8.23 m ³
G08	2 BED	80.06 m ²	21.15 m ²	NO	YES	10.59 m ³
LEVEL 01						
UNIT NO.	UNIT TYPE	INTERNAL AREA	PRIVATE OPEN SPACE	SOLAR ACCESS	CROSS- VENTILATION	STORAGI
101	2 BED	79.06 m ²	10.80 m ²	LIMITED	YES	10.14 m ³
102	2 BED	75.66 m ²	10.68 m ²	YES	YES	8.23 m ³
103	2 BED	79.63 m ²	11.69 m ²	YES	NO	10.95 m ³
104	1 BED	52.72 m ²	10.26 m ²	YES	NO	8.23 m ³
105	2 BED	85.45 m ²	17.26 m ²	NO	NO	24.52 m ³
106	2 BED	79.63 m ²	11.69 m ²	YES	NO	10.95 m ³
107	2 BED	75.66 m ²	10.68 m ²	YES	YES	8.23 m ³
108	2 BED	81.00 m ²	10.80 m ²	YES	YES	14.37 m ³
LEVEL 02						
UNIT NO.	UNIT TYPE	INTERNAL AREA	PRIVATE OPEN SPACE	SOLAR	CROSS- VENTILATION	STORAGI
	• · · · · -					
201	2 BED	79.06 m ²	10.80 m ²	LIMITED	YES	10.14 m ³
202	2 BED	75.66 m ²	10.68 m ²	YES	YES	8.23 m ³
202 203	2 BED 2 BED	75.66 m ² 79.63 m ²	10.68 m ² 11.69 m ²	YES YES	YES NO	8.23 m ³ 10.95 m ³
202 203 204	2 BED 2 BED 1 BED	75.66 m ² 79.63 m ² 52.72 m ²	10.68 m ² 11.69 m ² 10.26 m ²	YES YES YES	YES NO NO	8.23 m ³ 10.95 m ³ 8.23 m ³
202 203 204 205	2 BED 2 BED 1 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ²	YES YES YES NO	YES NO NO NO	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³
202 203 204 205 206	2 BED 2 BED 1 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ²	YES YES YES NO YES	YES NO NO NO NO	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³
202 203 204 205 206 207	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ²	YES YES YES NO YES YES	YES NO NO NO NO YES	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³
202 203 204 205 206	2 BED 2 BED 1 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ²	YES YES YES NO YES	YES NO NO NO NO	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³
202 203 204 205 206 207	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ² 81.00 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ² 10.80 m ²	YES YES YES NO YES YES YES	YES NO NO NO NO YES YES	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³
202 203 204 205 206 207 208 LEVEL 03	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ²	YES YES YES NO YES YES	YES NO NO NO NO YES	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³ 14.37 m ³
202 203 204 205 206 207 208	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ² 81.00 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ² 10.80 m ²	YES YES YES NO YES YES YES YES	YES NO NO NO NO YES YES	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³ 14.37 m ³
202 203 204 205 206 207 208 LEVEL 03 UNIT NO.	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ² 81.00 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ² 10.80 m ² PRIVATE OPEN SPACE	YES YES NO YES YES YES YES SOLAR ACCESS	YES NO NO NO NO YES YES CROSS- VENTILATION	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³ 14.37 m ³ STORAGI
202 203 204 205 206 207 208 LEVEL 03 UNIT NO.	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED 2 BED UNIT TYPE	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ² 81.00 m ² INTERNAL AREA	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ² 10.80 m ² PRIVATE OPEN SPACE	YES YES NO YES YES YES YES YES SOLAR ACCESS	YES NO NO NO NO YES CROSS-VENTILATION YES	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³ 14.37 m ³ STORAGI
202 203 204 205 206 207 208 LEVEL 03 UNIT NO. 301 302	2 BED 2 BED 1 BED 2 BED 2 BED 2 BED 2 BED UNIT TYPE 2 BED 2 BED	75.66 m ² 79.63 m ² 52.72 m ² 85.45 m ² 79.63 m ² 75.66 m ² 81.00 m ² INTERNAL AREA 79.06 m ² 75.66 m ²	10.68 m ² 11.69 m ² 10.26 m ² 17.26 m ² 11.69 m ² 10.68 m ² 10.80 m ² PRIVATE OPEN SPACE 10.80 m ² 10.68 m ²	YES YES NO YES	YES NO NO NO NO YES YES CROSS-VENTILATION	8.23 m ³ 10.95 m ³ 8.23 m ³ 24.52 m ³ 10.95 m ³ 8.23 m ³ 14.37 m ³ STORAGI 10.14 m ³ 8.23 m ³



AS	COUNCIL COMMENTS	JRPP COMMENTS	COUNCIL COMMENTS	L COMMENTS		iption
al Size	COUNCI	JRPPC	COUNCI	COUNCIL	FORDA	Description
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ITAGE:	İ

ACOUSTIC: ACOUSTIC CONSULTING ENG. PO Box 3450, Putney, NSW 2112 T-02 8005 550 E info@acousticconsulting.com.au
HYDRAULIC:

ARBORIST:
-
I ANDSCAPING:

ASIX: CO-CERTIFICATES D Box 3248 North Parramatta NSW 1750 1300 162 4436 infogecocertificates.com.au	
LANNING:	

1750	BCA: DESIGN RIGHT CO PO Box 2331, Nort T: 04 0429 5978 E: aleks@designrci

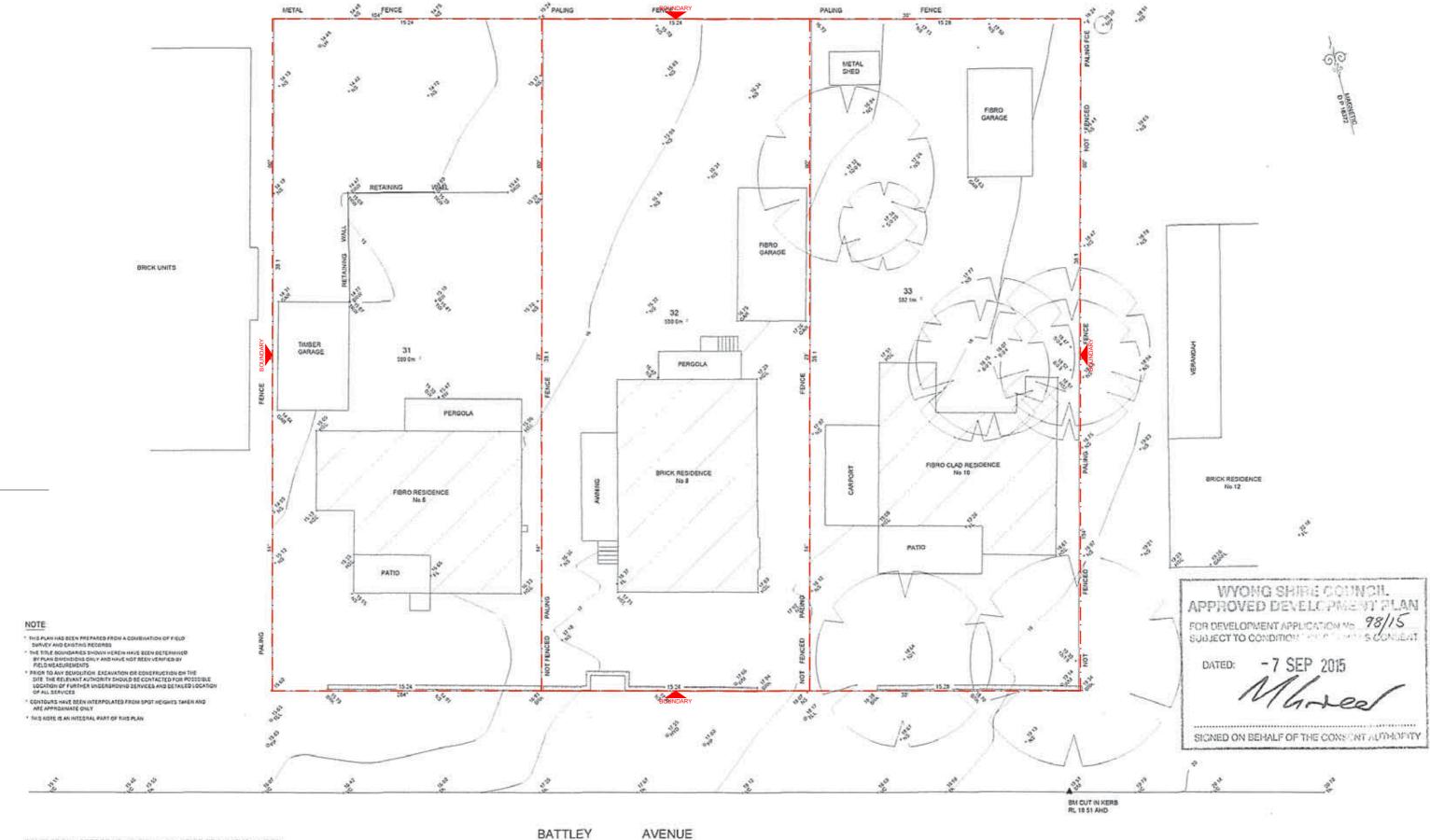
ARCHITECT	GHAZI AL ALI ARCHITECT PTYLITO NSW reg. no. 7542
T. +612 9744 7035 E. ACN: 67167131848 LEVEL 2 UNIT 2 14 RAIL	

PROJECT			
6-10 BA	TTLEY A	VE, THE	ENTRANCE
CLIENT			
HOXTEN	I PTY LT	D	
SCALE 1:400		DATE 09/03/20	18
DRAWN	PROJECT	TARCHITECT	PROJECT DIRECTOR

	DRAWING NUMBER	A 0020	ISSUE E
Έ	UNIT SCHE	DULE	03.17







CONTACT DIAL BEFORE YOU DIG PH 1100, PRIOR TO ANY EXCAVATION

JSM SURVEYING CONSULTING SURVEYORS & PROJECT MANAGERS

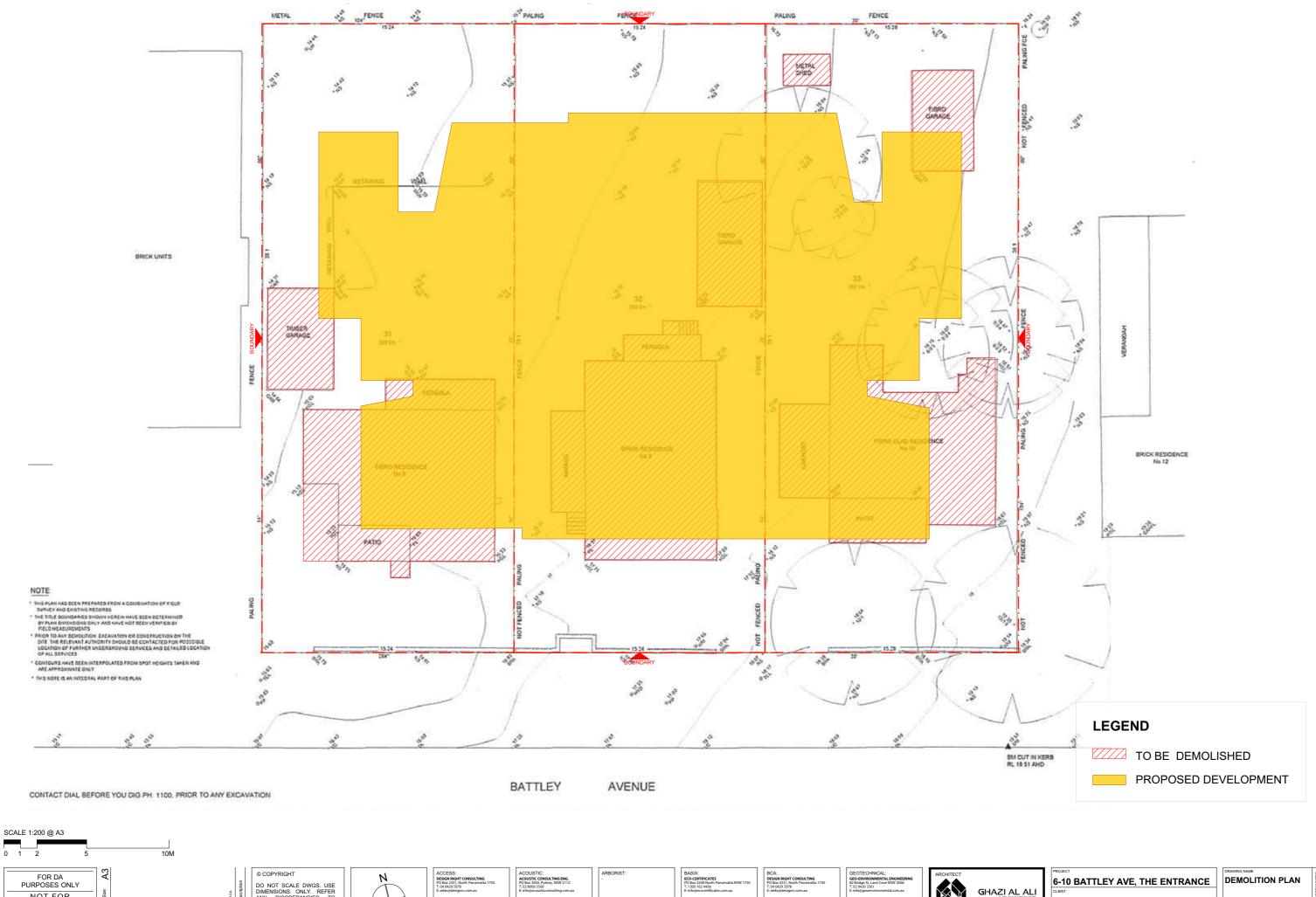
UNIT 2 No.8 MINTO ROAD, MINTO NSW 2566
POSTAL ADDRESS: P.O. BOX 149 MINTO NSW 2566
PHONE: (02) 9820 2429 FAX (02) 9603 1600
Email: jsmcd@jsmsurvey.com DX 3411 INGLEBURN

	DATUM AHD	SCALE 1:100	DRAWN DF	
T	ORIGIN OF LEVELS PM 33163	SUBURB THE ENTRANCE	SURVEYED AM	
ľ	CONTOUR INTERVAL 1.0m	L.G.A. WYONG	CHECKED DF	
Ī	SHEET NO. QF SHEET	S	DATE: 22/9/2005	T

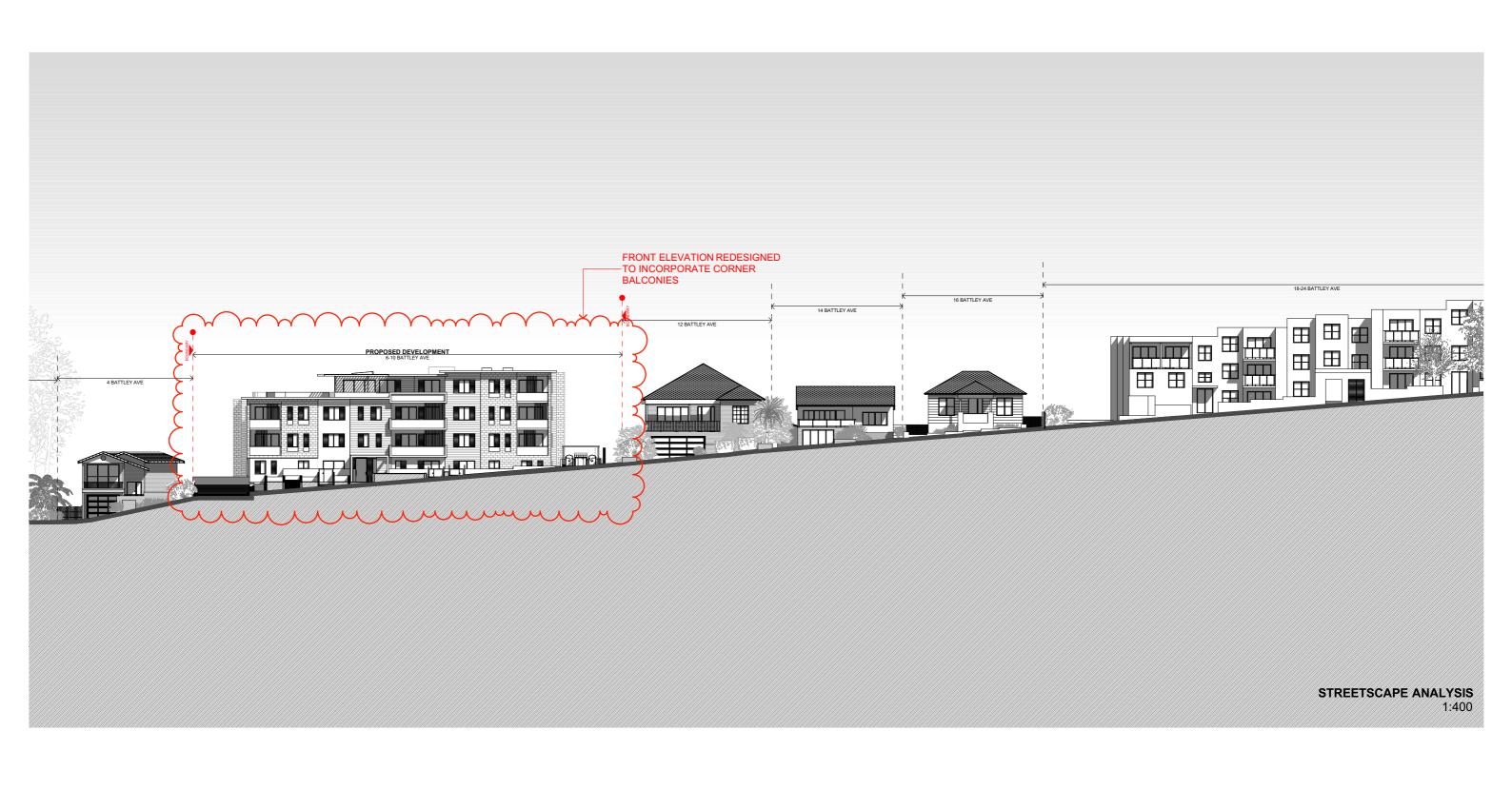
PLAN OF DETAIL & CONTOUR SURVEY OVER LOTS 31,32 & 33
IN D.P.18372 AT No's 6,8 & 10 BATTLEY AVENUE, THE ENTRANCE

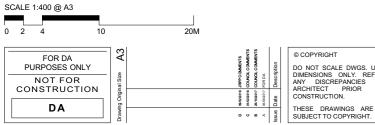
SURVEYORS REFERENCE 051125











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HYDRAULIC: SGC CONSULTING ENGINEERS PO Box 7855, Baulkham Hills, NSV T: 02 8883 4239 E: sam@sgce.com.au

GHAZI AI ARCH

	PROJECT			
	6-10 BA	TTLEY AVE	, THE	ENTRANCE
AL ALI	CLIENT			
HITECT eq. no. 7542	HOXTE	N PTY LTD		
cg. 110. 7042	SCALE 1:400		DATE 19/02/20	18
	DRAWN	PROJECT ARC	CHITECT	PROJECT DIRECTOR

DRA	WING NUMBER	_	SUE
		Ь	_
ST	VING NAME REETSCAPE NALYSIS	PROJECT NUMBER	03.17





VIC/BDAV/12/1462 10 May 2017



SCALE 1:200 @ A3

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glazed clear (U-Value: 6.70;

SHGC: 0.74)

Window and skylight U and SHGC values, if specified,

are according to NFRC. Alternate products or specifications may be used if their U-value is lower, and the SHGC value is less than 10% higher or lower,

than the U and SHGC values of the product specified

GHAZI AL ALI

All internal walls: Plasterboard on studs

All common-area walls: AAC panels with

plasterboard

All party walls: AAC panels with

All roofs: Concrete (medium colour)

insulation (medium colour)

R1.5 insulation

All floors on top common area: Concrete slab with R1.0 insulation All floors on top of another unit: Concrete slab

All ceilings under open air: Plasterboard with R2.5 insulation All ceilings under another unit: Concrete with plasterboard All roofs: Concrete (medium colour)

03.17

A 1202

Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and installed.









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glazed clear (U-Value: 6.70;

All windows: Alumninium-framed single-

SHGC: 0.74)

Window and skylight U and SHGC values, if specified, are according to NFRC. Alternate products or specifications may be used if their U-value is lower, and the SHGC value is less than 10% higher or lower,

than the U and SHGC values of the product specified



All external walls: Cavity brick, with R 1.5

All internal walls: Plasterboard on studs

All common-area walls: AAC panels with

plasterboard

All party walls: AAC panels with

All roofs: Concrete (medium colour)

insulation (medium colour)

R1.5 insulation

All floors on top common area: Concrete slab with R1.0 insulation All floors on top of another unit: Concrete slab

All ceilings under open air: Plasterboard with R2.5 insulation All ceilings under another unit: Concrete with plasterboard All roofs: Concrete (medium colour)

Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and

6-10 BATTLEY AVE, THE ENTRANCE HOXTEN PTY LTD



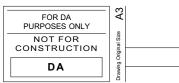








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glazed clear (U-Value: 6.70;

SHGC: 0.74)

Window and skylight U and SHGC values, if specified, are according to NFRC. Alternate products or specifications may be used if their U-value is lower, and the SHGC value is less than 10% higher or lower,

than the U and SHGC values of the product specified



insulation (medium colour)

R1.5 insulation

All internal walls: Plasterboard on studs

All common-area walls: AAC panels with

plasterboard

All party walls: AAC panels with

All roofs: Concrete (medium colour)

All floors on top common area: Concrete slab with R1.0 insulation All floors on top of another unit: Concrete slab

All ceilings under open air: Plasterboard with R2.5 insulation All ceilings under another unit: Concrete with plasterboard All roofs: Concrete (medium colour)

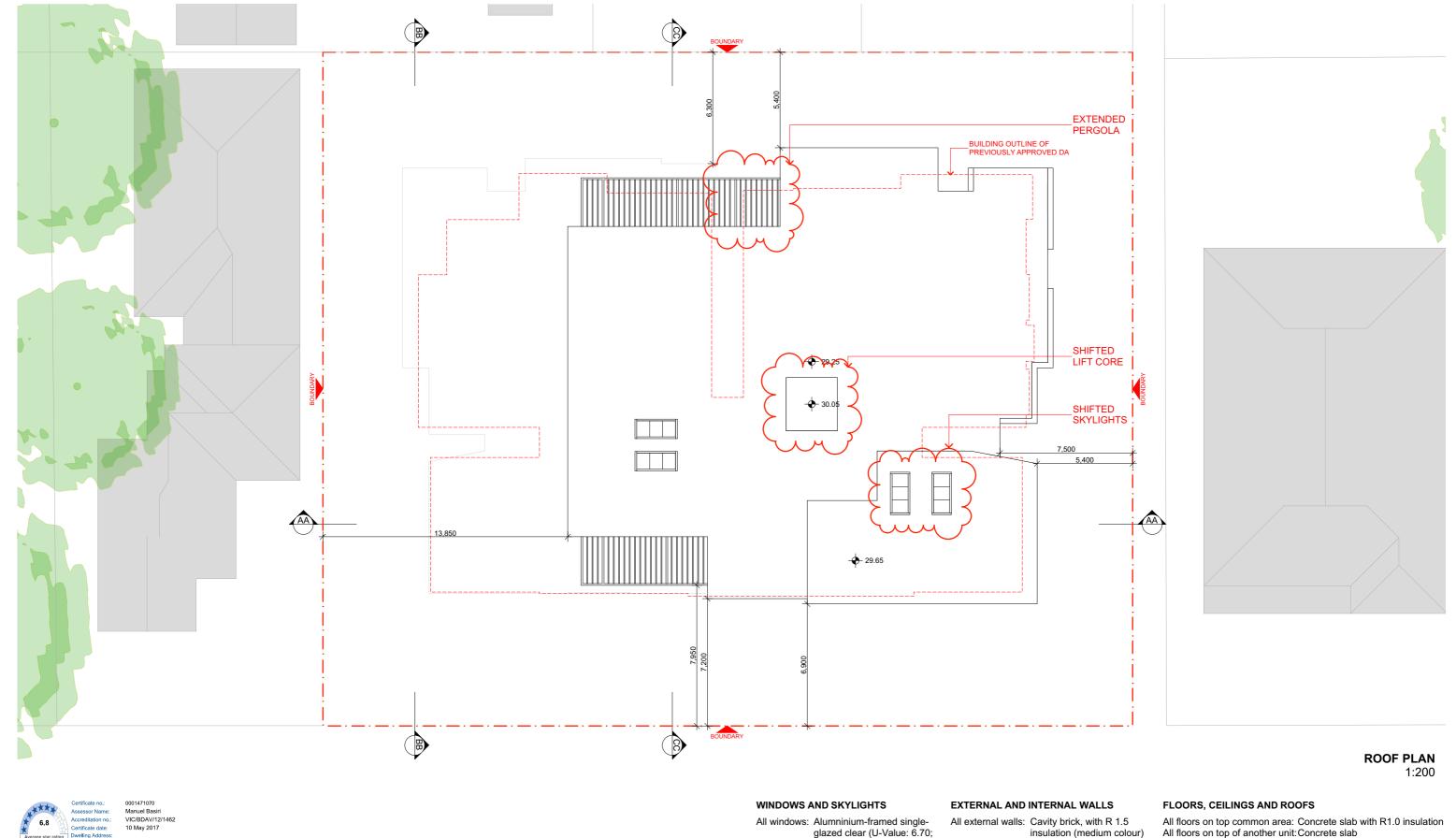
Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and installed.

03.17

ISSUE

A 1204









SCALE 1:200 @ A3

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SHGC: 0.74)

Window and skylight U and SHGC values, if specified, are according to NFRC. Alternate products or specifications may be used if their U-value is lower, and the SHGC value is less than 10% higher or lower,

than the U and SHGC values of the product specified

GHAZI AL ALI

All internal walls: Plasterboard on studs

All common-area walls: AAC panels with

plasterboard

All party walls: AAC panels with

All roofs: Concrete (medium colour)

R1.5 insulation

All floors on top of another unit: Concrete slab

All ceilings under open air: Plasterboard with R2.5 insulation All ceilings under another unit: Concrete with plasterboard All roofs: Concrete (medium colour)

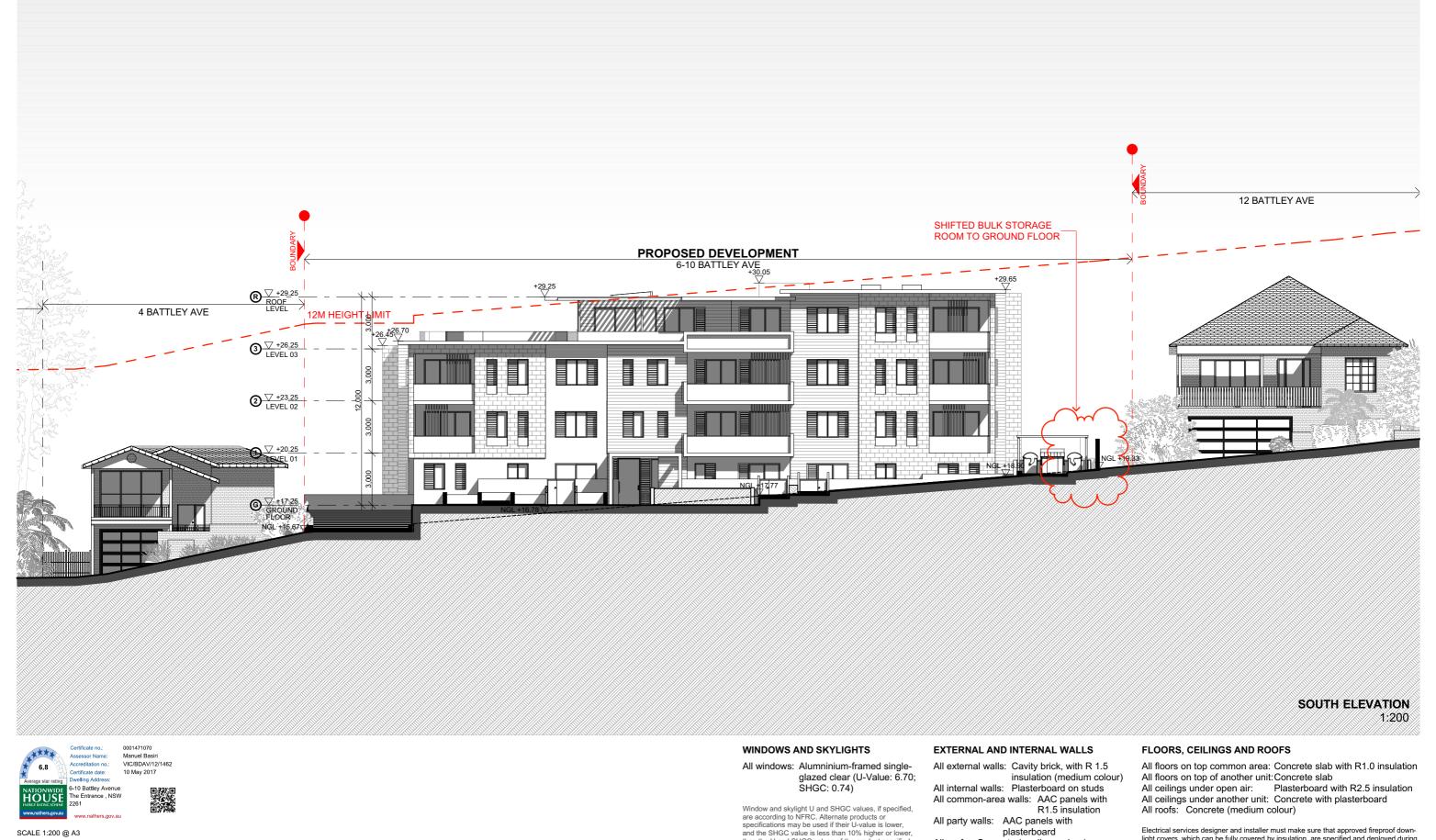
Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and

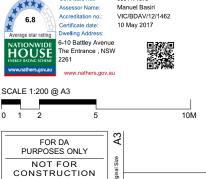
03.17

D

A 1205







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HYDRAULIC:

than the U and SHGC values of the product specified

All party walls: AAC panels with

All roofs: Concrete (medium colour)

GHAZI AL ALI

plasterboard

R1.5 insulation

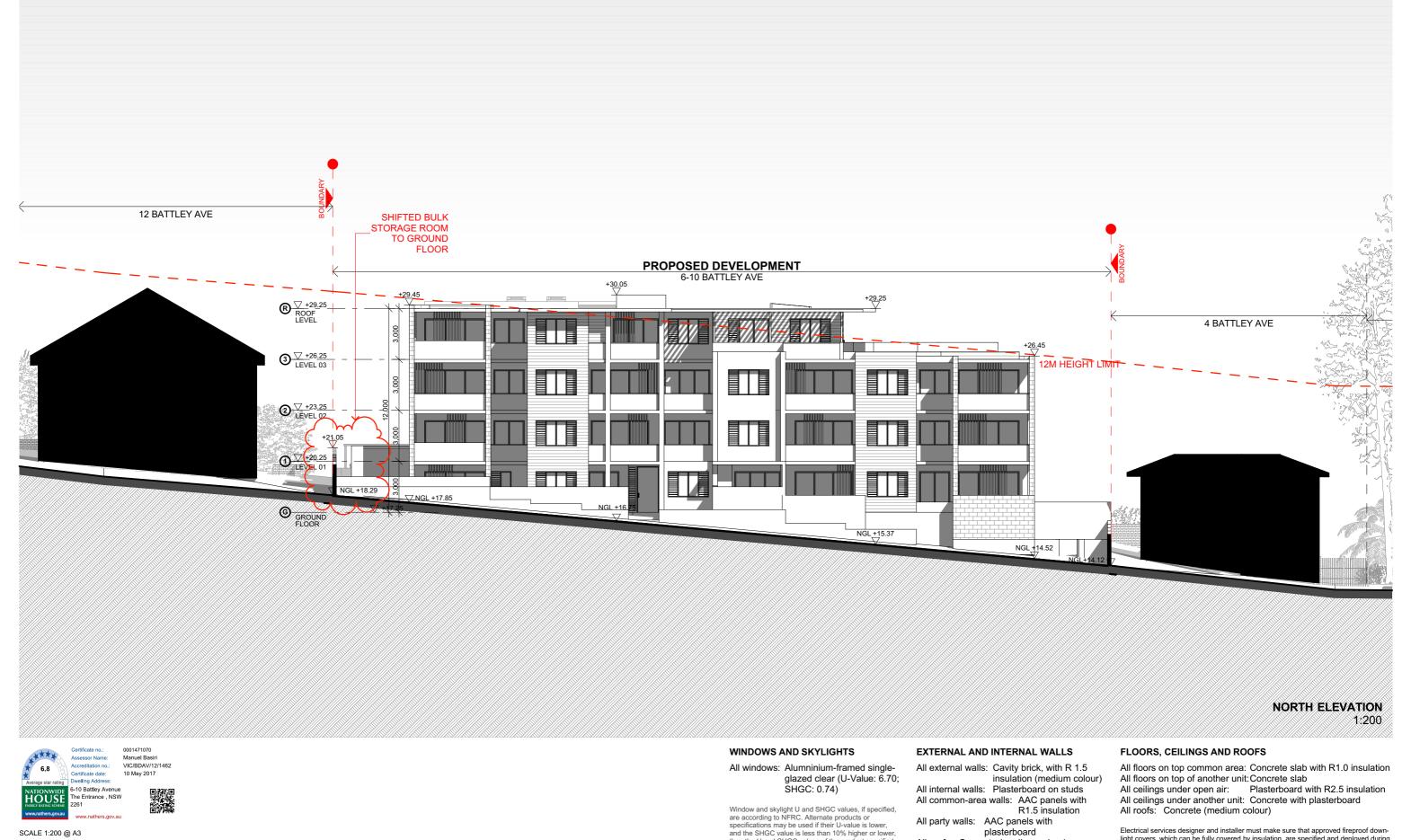
All ceilings under another unit: Concrete with plasterboard

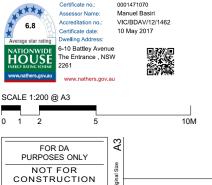
All roofs: Concrete (medium colour)

Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and

ISSUE

SOUTH ELEVATION 6-10 BATTLEY AVE, THE ENTRANCE HOXTEN PTY LTD





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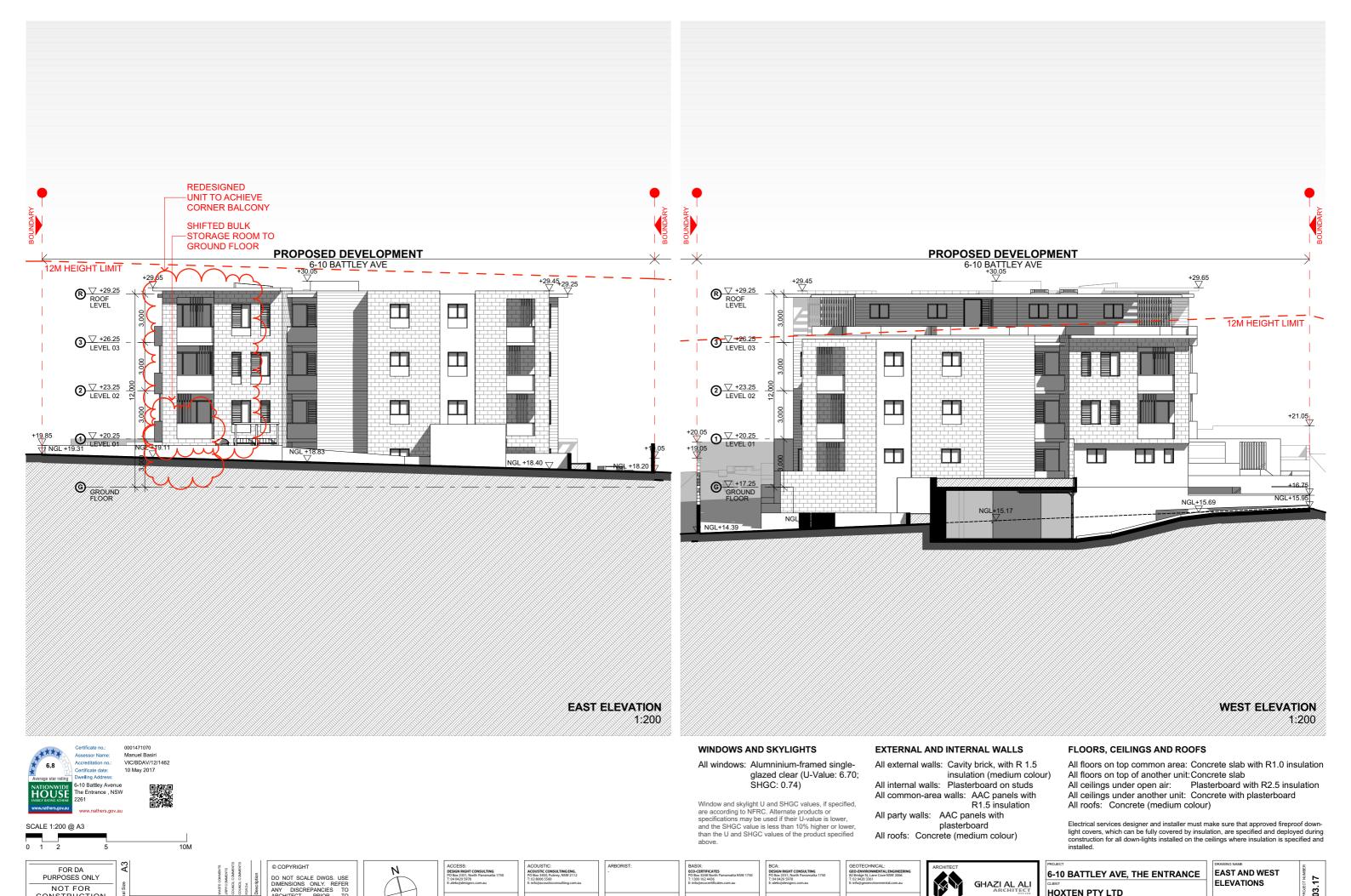
than the U and SHGC values of the product specified



All roofs: Concrete (medium colour)

Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and





HYDRAULIC:

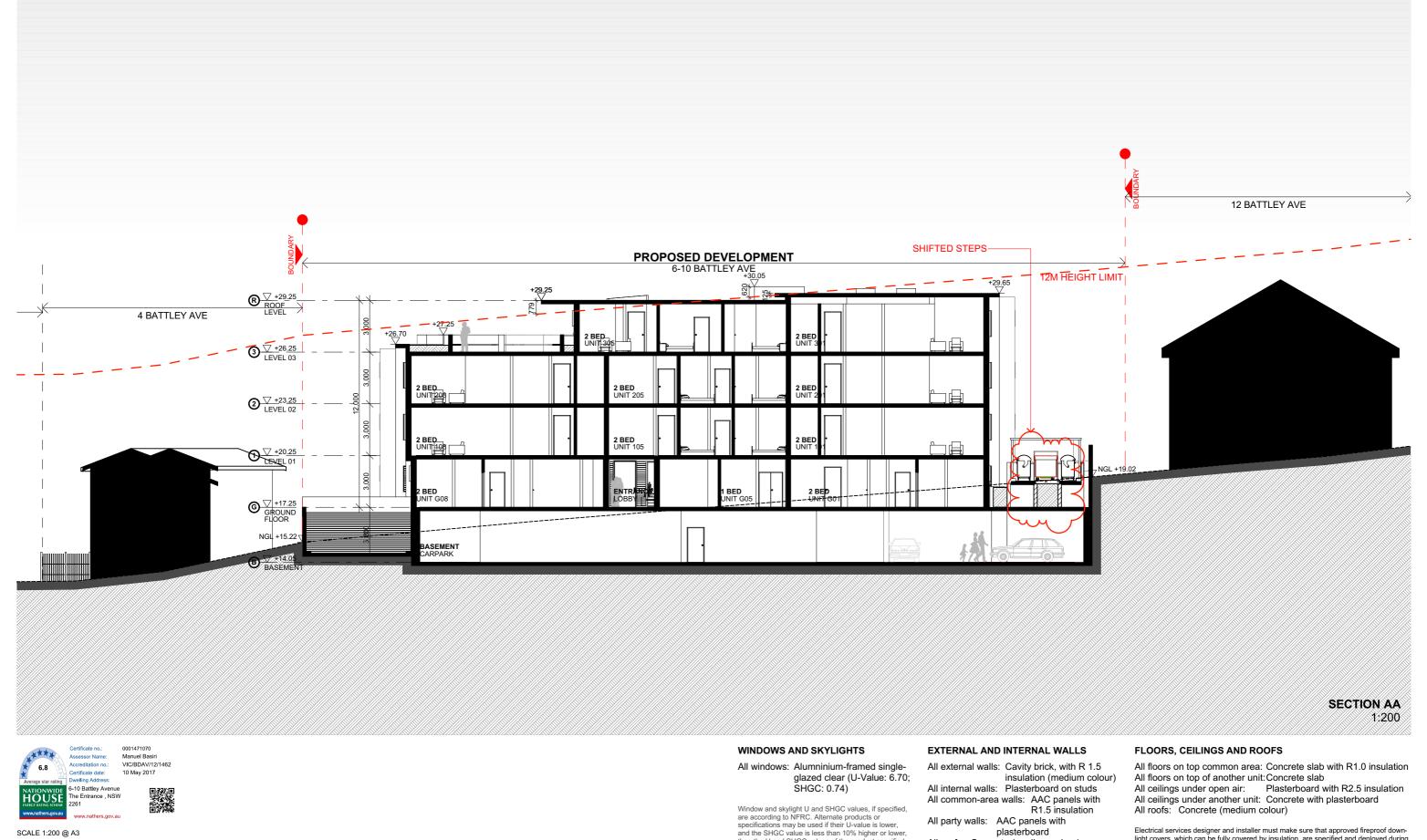
HOXTEN PTY LTD

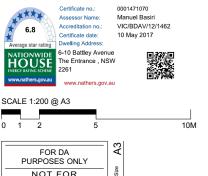
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CONSTRUCTION

HYDRAULIC:

GHAZI AL ALI

plasterboard

All party walls: AAC panels with

All roofs: Concrete (medium colour)

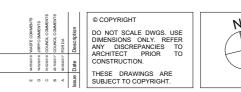
Electrical services designer and installer must make sure that approved fireproof downlight covers, which can be fully covered by insulation, are specified and deployed during construction for all down-lights installed on the ceilings where insulation is specified and

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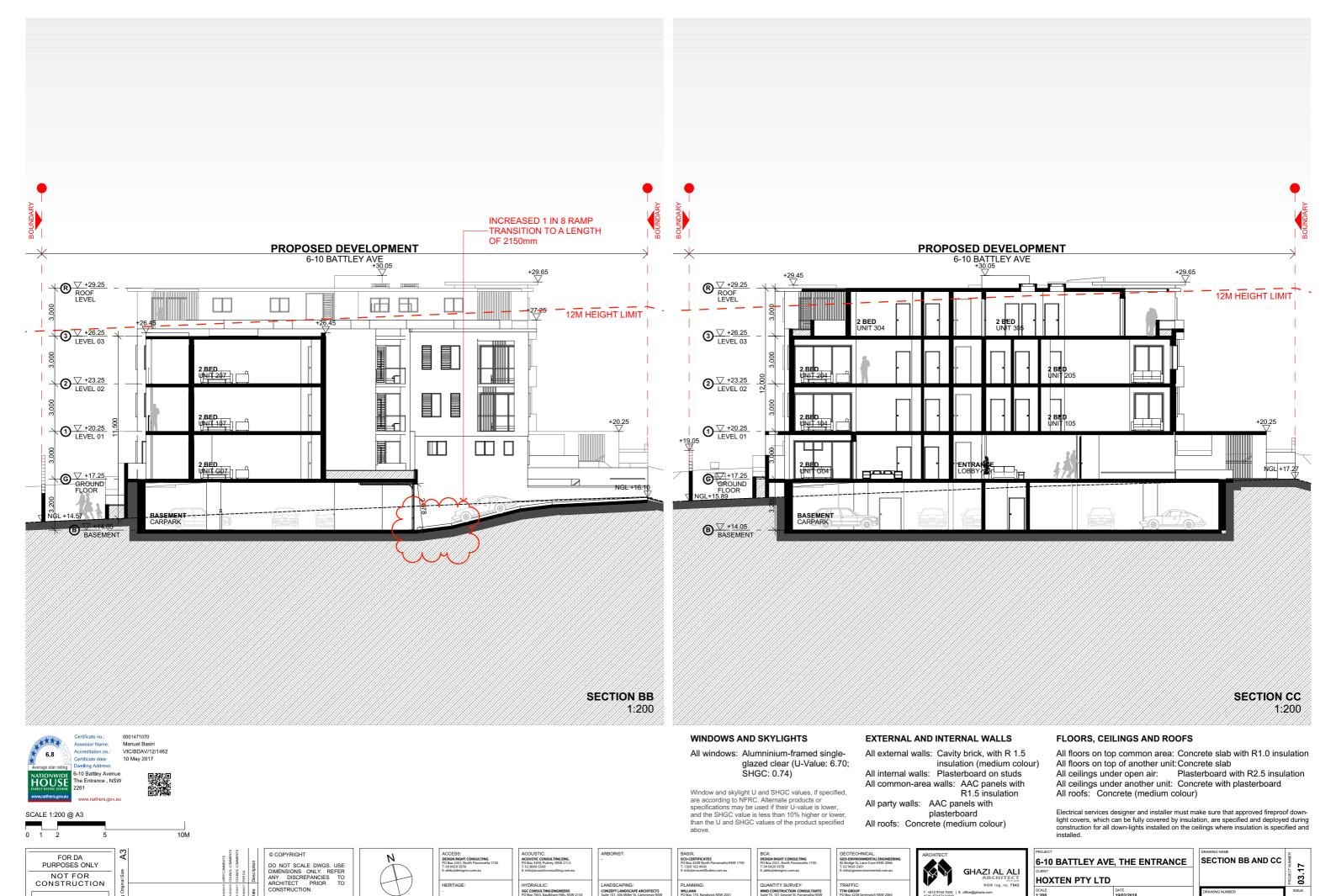
A 1400

SECTION AA 6-10 BATTLEY AVE, THE ENTRANCE HOXTEN PTY LTD



QUANTITY SURVEY: MMD CONSTRUCTION CONSULTANTS Suite TS, 101 George St, Parramatta NSW 2150 T: 02 9633 9233 E: infostrometre com au

than the U and SHGC values of the product specified



MMD CONSTRUCTION CONSULTANTS Suite T5, 101 George St, Parramatta NSW 2150 T: 02 9633 9233 E: infostrometre com au

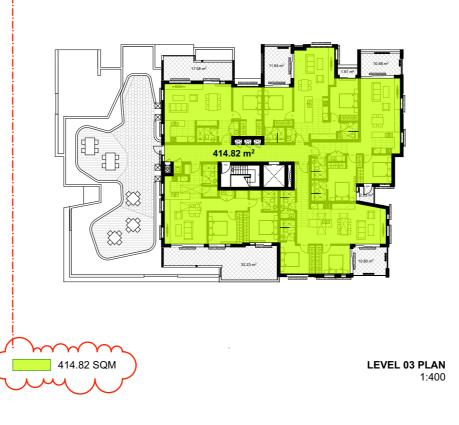
D

A 1401









GFA CALCULATION

SITE AREA: 1743.3 m²
PERMISSIBLE FSR: 1.4:1 (0.9:1 + 0.5:1 SEPP ARH)
PERMISSIBLE GFA: 2440.62 m²

2387.67 m²

TOTAL GFA: 2387.67 m²
TOTAL FSR: 1.37:1

UNIT MIX

1 BED: 6 2 BED: 23

TOTAL: 29



0 2 4 10		20M					
FOR DA PURPOSES ONLY	A3		OMMENTS	L COMMENTS	L COMMENTS		ription
NOT FOR CONSTRUCTION	al Size		JRPPC	COUNCI	COUNCI	FORDA	Descr
	g Original		9/02/2018	01/02/2018	35/10/2017	05/05/2017	Date
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E aleksgrdesigner.com.au

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E info@accountcornuiting.com.au

HYDRAULIC:
SGC CONSULTING ENGINEERS

ARBORIST:

BASIX:
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T in logicocertificates.com.au

PLANNING:

BCA:

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E aleks@designrc.com.a

GEOTECHNICAL:
GEO-ENVIRONMENTAL ENGINEERING
82 Bridge St, Lane Cove NSW 2066
T: 02 9429 3361
E infolgecenvironmental.com.au

TRAFFIC:



PROJECT			
6-10 BA	TTLEY AV	E, THE	ENTRANCE
CLIENT			
HOXTEN	I PTY LTC)	
SCALE 1:400		DATE 19/02/20	18
DRAWN DL	PROJECT A	RCHITECT	PROJECT DIRECTOR GA

ANCE	GFA CALCU	LATION	PROJECT NUMBER 03.17
	DRAWING NUMBER		ISSUE
RECTOR	DA	A 2000	D





ARH CALCULATION

SITE AREA: 1743.3 m² TOTAL GFA: 2387.67 m²

TOTAL FSR: 0.9:1 + ARH 0.47 BONUS = (1.37:1)

REQUIRED ARH: 0.47 × 2387.67 = 1122.20m²

1127.03 SQM

TOTAL ARH PROVIDED: 1127.03 m²



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249.67 SQM

3 UNITS

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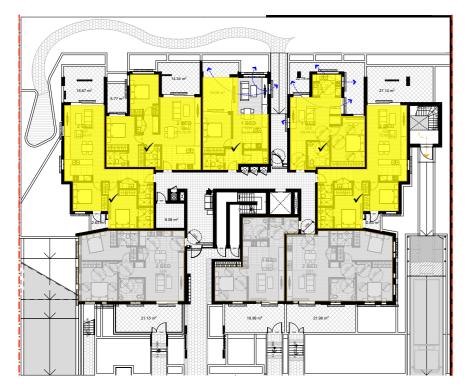
LEVEL 02 PLAN

1:400



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LEVEL 01 PLAN



LEVEL 02 PLAN 1:400



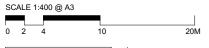
LEVEL 03 PLAN 1:400

SOLAR ACCESS STUDY

✓ ≥ 3H SOLAR ACCESS LIMITED SOLAR ACCESS

NO DIRECT SUNLIGHT

SOLAR ACCESS ≥ 3HRS: 22 (75.9%) LIMITED SOLAR ACCESS: 2 (6.9%) NO DIRECT SUNLIGHT: 5 (17.2%) TOTAL NUMBER OF UNITS: 29



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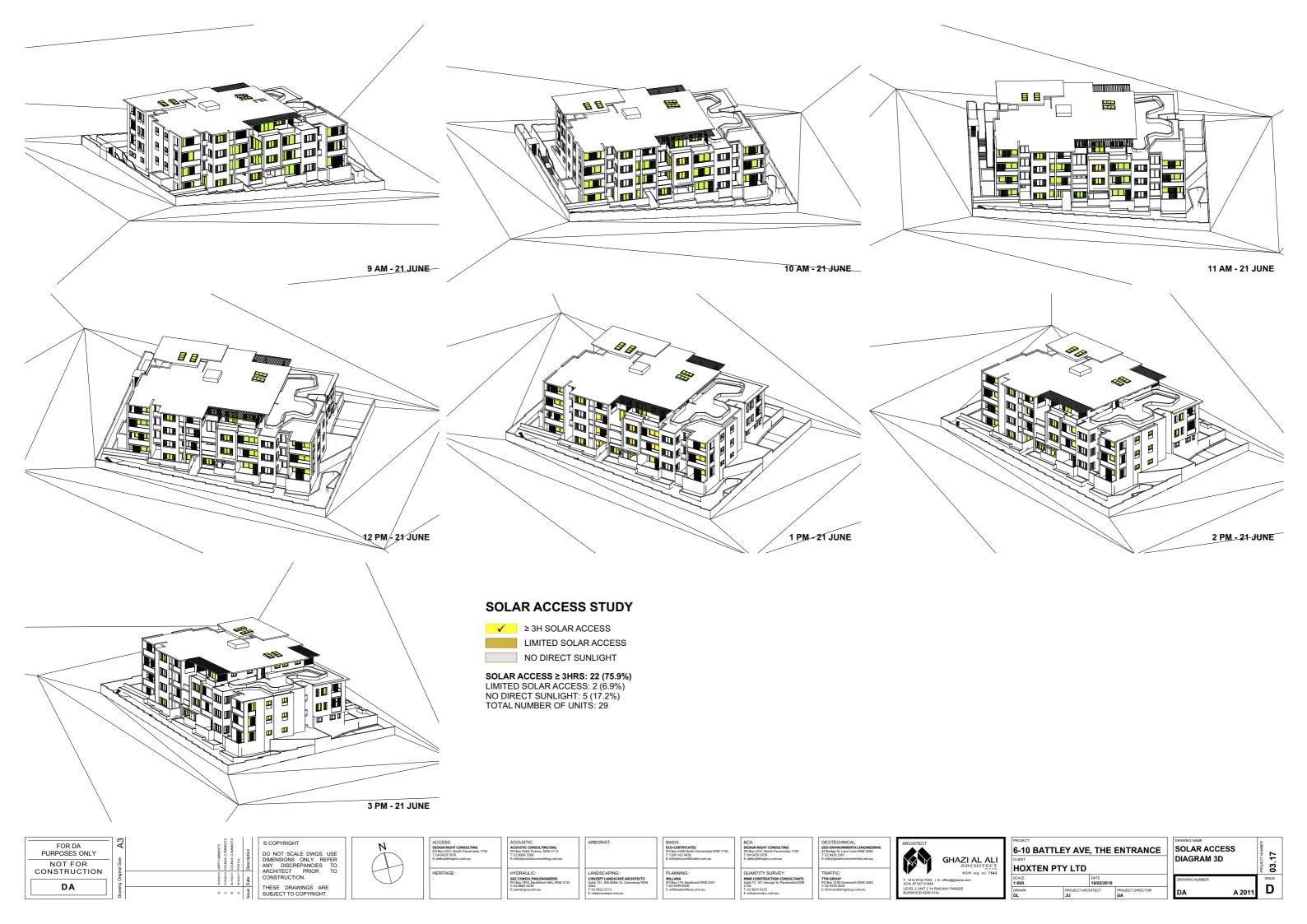
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LEVEL 01 PLAN 1:400



LEVEL 02 PLAN 1:400



LEVEL 03 PLAN 1:400

CROSS-VENTILATION STUDY

✓ CROSS-VENTILATED NOT CROSS-VENTILATED

CROSS VENTILATED: 19 (65.5%) NOT CROSS VENTILATED: 10 (34.5%) TOTAL NUMBER OF UNITS: 29



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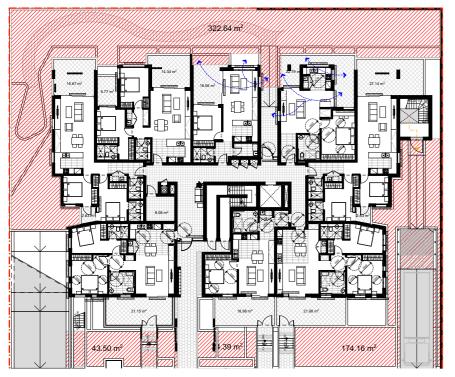
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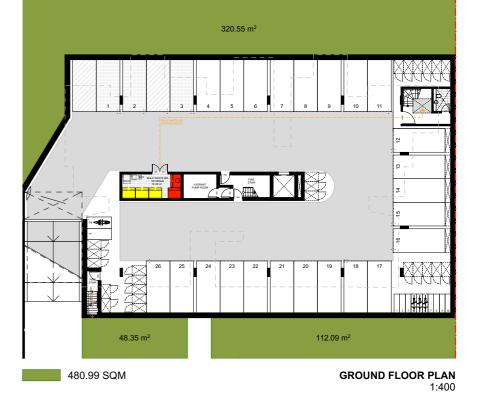
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//// 561.69 SQM **GROUND FLOOR PLAN**



515.65 SQM **GROUND FLOOR PLAN**



COS, LANDSCAPE, AND DEEP **SOIL CALCULATION**

COMMUNAL OPEN SPACE LANDSCAPING DEEP SOIL

COMMUNAL OPEN SPACE: 561.69 m² (32.22%) LANDSCAPING: 593.46 m² (34.00%) DEEP SOIL: 480.99 m² (27.59%) TOTAL SITE AREA: 1743.3 m²

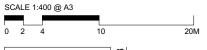


LEVEL 03 PLAN



77.81 SQM

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//// 203.53 SQM

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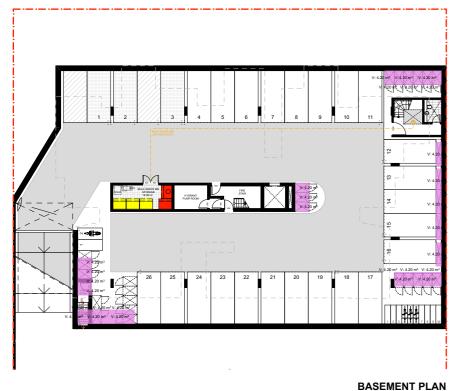
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LANDSCAPING:
CONZEPT LANDSCAPE ARCHITECTS



	GHAZI AL ALI ARCHITECT NSW reg. no. 7542
П	T. +612 9744 7035 E. office@ghazia.com ACN: 67167131848
	LEVEL 2 UNIT 2 14 RAILWAY PARADE BURWOOD NSW 2134

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LEVEL 01 PLAN 1:400

BASEMENT PLAN 1:400 GROUND FLOOR PLAN 1:400





STORAGE DIAGRAM

UNIT STORAGE UNIT NO. TYPE STORAGE IN UNIT STORAGE IN BASEMENT TOTAL COMPLIANCE **GROUND FLOOR** 4.20 m³ 8.57 m³
8.23 m³
8.98 m³
8.23 m³
11.17 m³
8.23 m³
10.59 m³ 2 BED 2 BED 1 BED 8.00 m³ 8.00 m³ 6.00 m³ 4.37 m³ 4.03 m³ 4.78 m³ G01 G02 G03 G04 G05 G06 G07 G08 1 BED 1 BED 2 BED 2 BED 2 BED 2 BED 4.03 m³ 4.03 m³ 6.97 m³ 4.03 m³ 6.39 m³ 6.00 m³ 6.00 m³ 8.00 m³ 8.00 m³ 8.00 m³ LEVEL 01 8.00 m³ 8.00 m³ 8.00 m³ 6.00 m³ 8.00 m³ 8.00 m³ 4.20 m³ 10.14 m³
8.23 m³
10.95 m³
8.23 m³
24.52 m³
10.95 m³
8.23 m³
14.37 m³ 2 BED 2 BED 2 BED 1 BED 2 BED 2 BED 2 BED 5.94 m³ 4.03 m³ 6.75 m³ 4.03 m³ 101 102 103 104 105 106 107 108 20.32 m³ 6.75 m³ 4.03 m³ 10.17 m³ 2 BED 8.00 m^3 LEVEL 02 5.94 m³ 4.03 m³ 6.75 m³ 4.03 m³ 20.32 m³ 6.75 m³ 4.20 m³ 10.14 m³
8.23 m³
10.95 m³
8.23 m³
24.52 m³
10.95 m³
8.23 m³
14.37 m³ 2 BED 2 BED 2 BED 1 BED 2 BED 2 BED 8.00 m³ 8.00 m³ 8.00 m³ 6.00 m³ 8.00 m³ 201 202 203 204 205 206 207 208 2 BED 2 BED 8.00 m³ 8.00 m³ 4.03 m³ 10.17 m³ LEVEL 03 4.20 m³ 4.20 m³ 4.20 m³ 4.20 m³ 4.20 m³ 10.14 m³ 8.23 m³ 8.82 m³ 7.59 m³ 15.15 m³ 301 302 303 304 305 2 BED 2 BED 8.00 m³ 8.00 m³ 5.94 m³ 4.03 m³

LEVEL 02 PLAN 1:400

LEVEL 03 PLAN 1:400



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	HYDRA SGC CON

IC: CONSULTING ENG. 1, Putney, NSW 2112 560 sticconsulting.com.au	ARBORIST:
LIC:	LANDSCAPIN

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QUANTITY SURVEY:	TRA

RING	GHAZI AL AL ARCHITECT
	NSW reg. no. 7542
,	T. +612 9744 7035 E. office@ghazia.com ACN: 67167131848
	LEVEL 2 UNIT 2 14 RAILWAY PARADE

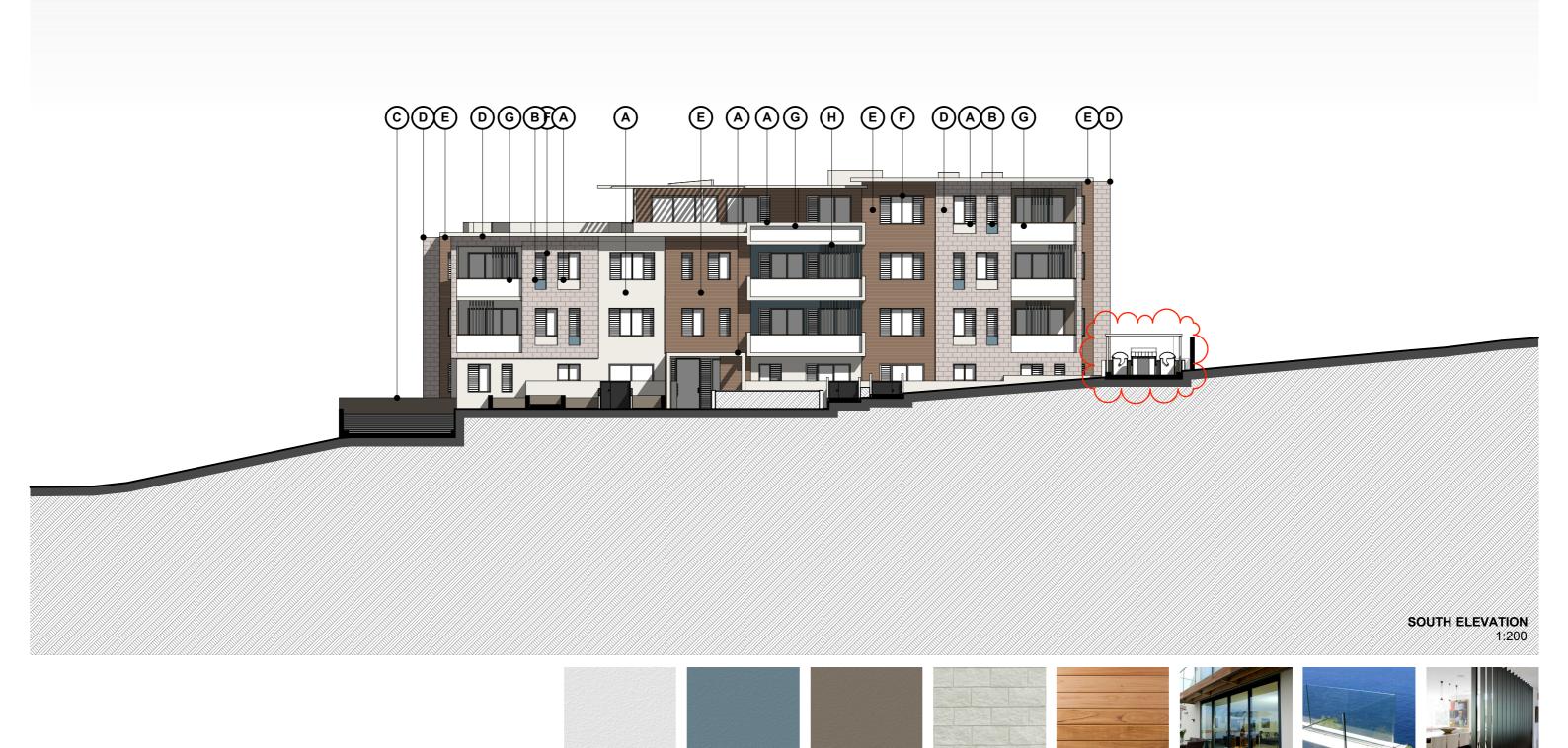
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A DULUX - NATURAL WHITE SW1F4

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B DULUX - SHELTERED BAY S33A4 C DULUX - SMOOTH COFFEE SN3B6

D BORAL - DESIGNER SPLITFACE BLOCKS, ALABASTER E BORAL - SHIPLAP CLADDING, SPOTTED GUM

GHAZI AL ALI

F ALUMINIUM FRAMED GLASS DOORS AND WINDOWS

HOXTEN PTY LTD

H ALUMINIUM BATTEN SCREEN, POWDER-COATED

03.17

ISSUE

A 2200

MATERIAL SCHEDULE

G GLASS BALUSTRADE

6-10 BATTLEY AVE, THE ENTRANCE

SCALE 1:200 @ A3

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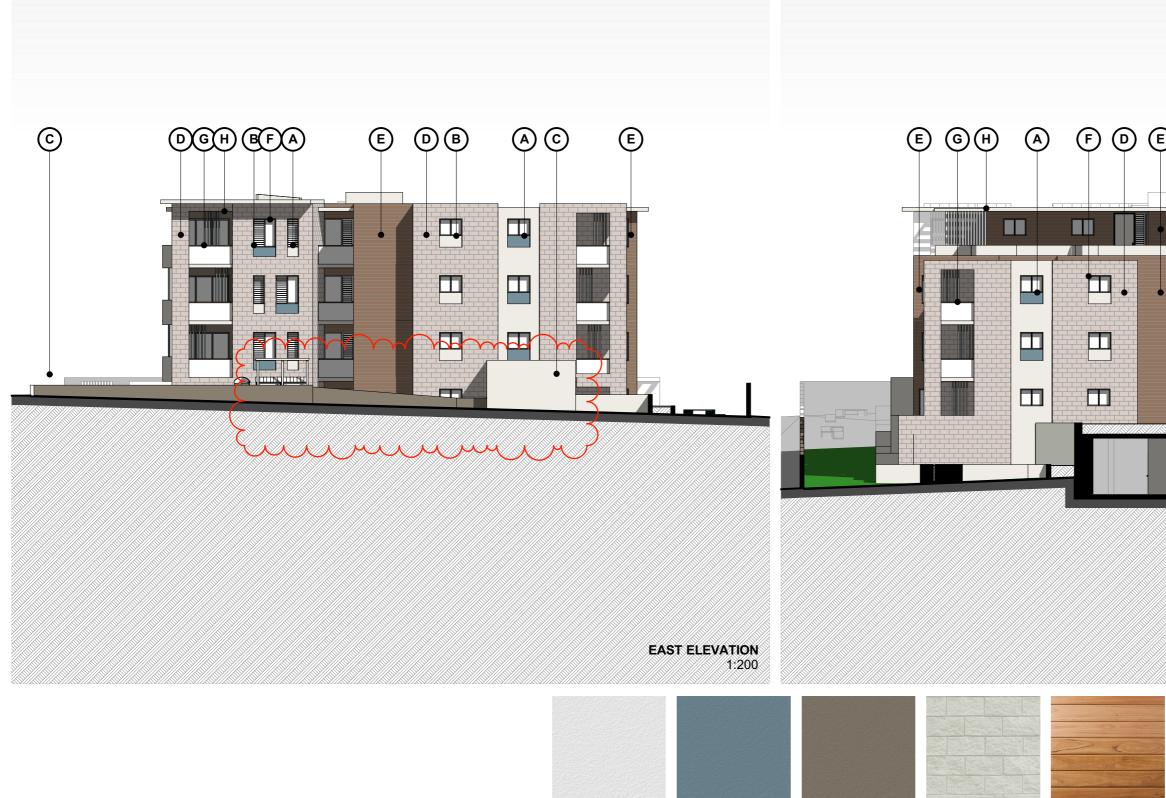






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SCALE 1:200 @ A3

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