18006 - PROPOSED RESIDENTIAL DEVELOPMENT

16-24 HOPE STREET, PENRITH 2750



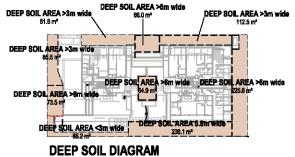
Development Details			
Site Area		3182m²	
Gross Floor Area (GFA)		5247m²	
Zoning	R4 High Density Residential		
	Allowable	Proposed	
Floor Space Ratio (FSR)*	N/A	1.65:1	
Total Storeys		5	

Communal Open Space % of Site Area^	25%	795.5m² 25%
Deep Soil Zones		430m²
% of Site Area^	7%	14%

*LEP REQUIREMENT *SEPP 65 REQUIREMENT REFER SHEET DA02 FOR DETAILS



COS - GROUND



UNITS	TYPES	
Туре		Count
DED	Adoptoble	2

BED	Adaptable	2
BED		32
BED	Adaptable	4
BED		7
BED	Livable	5
BED		1
		51

GROSS FLOOR AREA	
Level Area	

GROUND LEVEL (TOWER 2)	876.5 m²
LEVEL 1 (TOWER 2)	1200.1 m ²
LEVEL 2 (TOWER 2)	1200.1 m ²
LEVEL 3 (TOWER 2)	1192.1 m²
LEVEL 4 (TOWER 2)	778.1 m²
Grand total: 10	5247 ft m²

COMMON OPEN SPACE		
Name	Area	% of Site

C.O.S AREA | 795.5 m² | 0.25

DEEP SOIL AREA		
Name	Area	% of Site

DEEP SOIL AREA 5.8m wide	238.1 m²	7.48
DEEP SOIL AREA <3m wide	65.2 m²	2.05
DEEP SOIL AREA >3m wide	279.8 m²	8.79
DEEP SOIL AREA >6m wide	430.0 m²	13.51
	1013.1 m²	31.84

	CAR SPACES REQUIRED	
ı	4 Bed units: 1	2
	3 Bed units: 12	24
	0.0 - 4 0.0	

4 B	ed units: 1	2
3 B	ed units: 12	24
2 B	ed units: 32	32
2 B	ed units Adaptable: 4	4
1 B	ed units Adaptable: 2	2
Visi	tors (1/5)	10
Ser	vice vehicles (1/40)	2
Wa	shing bay (1/50)	1
Gra	nd total	77

CAR SPACES - TYPES	
Typa Numb	
Disabled - 2500w x 5400d	6
Service - 2500w x 5400d	2
Standard - 2500w x 5400d	60
Visitor - 2500w x 5400d	11
Washing - 3400w x 5400d	1
Grand total: 80	80
Bike	14

	I	FROJEC	W 4-2-10	COURSE TO AND A TORREST OF STREET			D 4 6 4
A 17-03-2020 DA SUBW		18006 - PROPOSED RESIDENTIAL DEVELOPMENT	I Mr	NORMATED ARCHITECT - FF	SHEE	COVER SHEET	DA01
B 01-04-2021 COUNCIL F		1999 - PROTOGED REQUESTIONE DEVELOPMENT	110	ACH 15F-4ED BSL, ARN 41 13F 4ED BSL	SHEET SIZE AT DAT	E OOTER OHEET	DAVI
		ADDRESS	I GRO	ROUP NOW THOUSAND AND THE	SCALE E		reserve D
	SCALEBAR NORTH POM	16-24 HOPE STREET, PENRITH 2750	PRESTIGE DEVELOPMENTS OROUP (NSW) PTV LTD		An Indexted JULY 2018		D







VISUALISATION 2



VISUALISATION 4

ISSI A B	JE DA 17-03 01-04	ATE		PROJEC T 18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MORSON NOMNAIED ARCHIECT - PF MORSON REGISTRION NUMBERS 8100 PM 159 480 GS, 481 4 1 159 480 GS	S SHEFT SIZE: A1	HEET 3D VIEWS	DRAWING NUMBER	R DA02
			OUT ENTE	ADDRESS 16-24 HOPE STREET, PENRITH 2750	CLIENT PRESTIGE DEVELOPMENTS GROUP (NSW) PTY LTD	GROUP ** (27) 9380 4946 PO Book 170, Potts Point, NSW 1335	SCALE E JULY 2018		ISSUE NO.	В





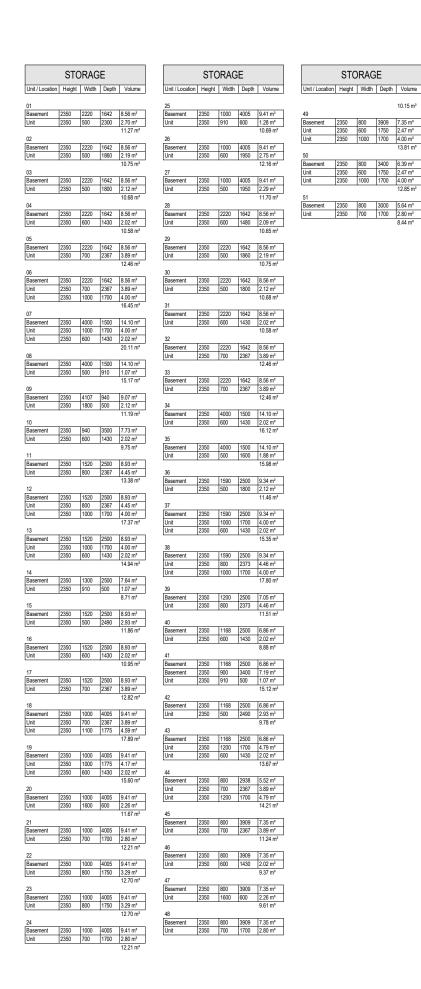
VISUALISATION 6





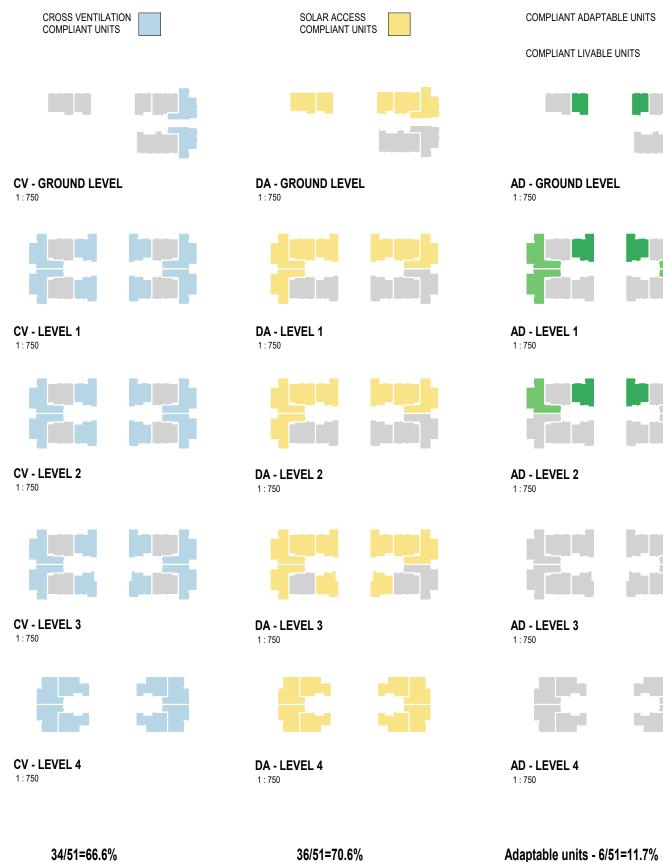
VISUALISATION 8

ISSL	E DA	ATE AMENDMENT	LEGENDS / NOTES:		PROJEC		ma a second continues and		D.4.00
A	17-03	03-2020 DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RWORAINWATER OUTLET		18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MORSON NOMINATED ARCHITECT - P.F. MORSON REGISTRATION NUMBER 8100 ACM 19 748 055, 484 11 159 480 056.	SHEET SIZE AT DATE SHEET SIZE AT DATE	DA03
В	01-04	04-2021 COUNCIL REVISION	COM COMMS CUPBOARD GD GRATED DRAIN SWP STORM WATER PIT		10000 - PROPOSED RESIDENTIAL DEVELOPMENT		ACN 159 480 056, A8N 41 159 480 056	SHEET SIZE: A1 D. T. NAME SD VILLYS	
			DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB		ADDRESS		GROUP WWW.moisongroup.com.au (02) 9380 4946 PD 800.170, Potits Point, NSW 1335	SCALE E	_
			E ELECTRICAL CUPBOARD MBX MAILBOX TOWTOP OF WALL		16-24 HOPE STREET, PENRITH 2750	CLIENT	PO Box 170, Potts Point, NSW 1335	HEV 2040	ISSUE NO.
			FHR FIRE HOSE REEL RL RELATIVE LEVEL TTI TACTILE INDICATORS SCALFBAR	AR NORTH POINT		PRESTIGE DEVELOPMENTS GROUP (NSW) PTY LTD		JULY 2018	_



	SEPP 6	5 COMPLIA	NCE	TABL	E	
			Cross Ventilation	Solar & Daylight Access	itchen 8m from Window	Adaptable Unit
Ö	lype	Area	Cross	Solar	Kitche	Adap
			10	0)	1 2	
GRO 01	UND LEVEL 2 BED	(TOWER 2) 80.1 m ²	No	Yes	Yes	No
02	1 BED	53.9 m²	No	Yes	Yes	Yes
25	Adaptable 4 BED	128.0 m²	No	No	Yes	No
26 26	2 BED	88.7 m ²	Yes	No	Yes	No
27	2 BED	88.7 m²	Yes	Yes	Yes	No
28	2 BED	82.2 m²	No	Yes	Yes	No
29	1 BED	53.9 m ²	No	Yes	Yes	Yes
	Adaptable	1 0)				
LEVE 03	EL 1 (TOWER 2 BED	79.0 m ²	Yes	No	Yes	No
03 04	2 BED	83.9 m ²	No	No	Yes	No
05	3 BED	103.2 m²	Yes	Yes	Yes	No
06	Livable 3 BED	103.2 m²	Yes	Yes	Yes	No
	Livable					
07	2 BED	83.9 m²	No	Yes	Yes	No Yes
80	Adaptable	82.6 m²	Yes	Yes	Yes	Yes
30	2 BED	79.0 m²	Yes	No	Yes	Yes
31	2 BED	83.9 m²	No	No	Yes	No
32	3 BED Livable	103.2 m²	Yes	No	Yes	No
33	3 BED Livable	103.2 m²	Yes	Yes	Yes	No
34	2 BED	83.9 m²	No	Yes	Yes	No
35	2 BED	82.7 m²	Yes	Yes	Yes	Yes
I E\/	Adaptable EL 2 (TOWER) 3)				
09	2 BED	79.0 m ²	Yes	No	Yes	No
10	2 BED	83.9 m²	No	No	Yes	No
11	3 BED	103.2 m²	Yes	Yes	Yes	No
12	3 BED	103.2 m ²	Yes	Yes	Yes	No
13	Livable 2 BED	83.9 m²	No	Yes	Yes	No
14	2 BED	82.6 m ²	Yes	Yes	Yes	Yes
	Adaptable					
36	2 BED	79.0 m²	Yes	No	Yes	No
37	2 BED 3 BED	83.9 m ² 103.2 m ²	No Yes	No	Yes	No No
38 39	3 BED	103.2 m ²	Yes	No Yes	Yes	No
40	2 BED	83.9 m ²	No	Yes	Yes	No
41	2 BED	82.8 m²	Yes	Yes	Yes	No
	Adaptable	1 0)				
LEVE	EL 3 (TOWER	75.0 m ²	Yes	Yes	Yes	No
16	2 BED 2 BED	83.9 m ²	No	No	Yes	No
17	3 BED	103.2 m ²	Yes	Yes	Yes	No
18	3 BED	103.2 m²	Yes	Yes	Yes	No
19	2 BED	83.9 m²	No	Yes	Yes	No
20	2 BED	82.9 m²	Yes	Yes	Yes	No
42	2 BED	75.0 m²	Yes	Yes	Yes	No
43 44	2 BED 3 BED	83.9 m ² 103.2 m ²	No Yes	No No	Yes Yes	No No
44 45	3 BED	103.2 m ²	Yes	Yes	Yes	No
46	2 BED	83.9 m²	No	Yes	Yes	
47	2 BED	83.0 m²	Yes	Yes	Yes	No
	L 4 (TOWER					
21	2 BED	80.1 m²	Yes	Yes	Yes	No
22	2 BED	88.2 m²	Yes	Yes	Yes	No
23 24	2 BED 2 BED	88.0 m ² 80.5 m ²	Yes Yes	Yes Yes	Yes	No No
48	2 BED	80.6 m ²	Yes	Yes	Yes	No
49	2 BED	88.0 m ²	Yes	Yes	Yes	No
50	2 BED	88.0 m²	Yes	Yes	Yes	No
	2 BED	80.6 m ²	Yes	Yes	Yes	No





Livable units - 5/51=9.8%

ISSUE DATE A 17-03-2020 B 01-04-2021	AMENDMENT DA SUBMISSION COUNCIL REVISION			PROJEC T 18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MORSON NOMMARIE A APCHIECT - P.F. MORSON REGISTRATION NUMBER 8100 ACN 1979 480 GSA, ARM 41 1979 480 GSA	SHEET SIZE: A1 DAT	STATEMENT OF DESIGN & ENVIRONMENTAL EFFECTS	<i>D</i>	A04
Do	ID. 022222	SCALE BAR	NORTH POINT	ADDRESS 16-24 HOPE STREET, PENRITH 2750	CLENT PRESTIGE DEVELOPMENTS GROUP (NSW) PTY LTD	GROUP *** When monogroup com au (1972) and refer to the property of the proper	SCALE E As indicated JULY 2018		ISSUE NO. B)

	Design Criteria	Compliance	Design Proposal		Design Criteria	Compliance	Design Proposal
3D-1	Communal open space has a minimum area equal to 25% of the site Developments achieve a minimum of 50% direct sunlight to the principal usable part of the communal open space for a minimum of 2 hours between 9 am and 3 pm on 21 June (mid winter)	YES	There is a total combined Communal Open Space Area of 836m ² . As a percentage of the site, this equates to 26%. The location of the several areas at Ground provides great amenity and usefulness to the residents of the development.	4D-1	Apartments are required to have the following minimum internal areas: Apartment type Minimum internal area Studio 35ee* 1 bedroom 50me* 2 bedroom 70me* 3 bedroom 90me* The minimum internal areas include only one bathroom. Additional bathrooms increase the minimum internal area by 5me* each	YES	All minimum apartment sizes are achieved
BE-1	Deep soil zones are to meet the following minimum requirements: Site Area Min. Dimension Deep Soil Zone (% of site Area) - dSStm²	YES	There is a total combined Deep Soil Area of 972.9m². As a percentage of the site, this equates to 31%, exceeding the minimum requirement. The Deep Soil with a minimum dimension of 6m equals to 441.9m², 14% of the site		 Every habitable room must have a window in an external wall with a total minimum glass area of not less than 10% of the floor area of the room. Daylight and air may not be borrowed from other rooms. 		
	650m ² 500m ² 3m 7% -1,500m ² 6m			4D-2	Habitable room depths are limited to a maximum of 2.5 x the ceiling height In open plan layouts (where the living, dining and kitchen are combined) the maximum habitable room depth is 8m from a window	YES YES	All habitable room depths comply with the calculation (2.5 x ceiling height). All habitable room depths, with open plan layouts, are less than 8m from a window
8F-1	Separation between windows and balconies is provided to ensure visual privacy is achieved. Min require desparation distances from buildings to the side and rear boundaries are as follows: Building Height Habitatie rooms and balconies Non-habitable rooms up to 12m (4 storeys) 6m 3m up 12m (4 storeys) 6m 45m over 25m (5-8 storey) 9m 45m Gallery access circulation treated as habitable space when measuring privacy separation distances between neighthouring properties.	YES	Refer to Statement of Environmental Effects (SEE) for a detailed building separation summary	4D-3	1. Master bedrooms have a minimum area of 10m² and other bedrooms to have 9m² (excluding wardrobe space) 2. Bedrooms have a minimum dimension of 3m (excl. wardrobe space) 3. Living rooms or combined living/dining rooms have a minimum width of: • 3.6m for studio and 1 bed apartments • 4m for 2 and 3 bedroom apartments	YES	All Master Bedrooms have a minimum area of 10m². In a majority of the apartments, the second bedroom is also 10m².
\$A-1	1. Living rooms and private open spaces of at least 70% of apartments in a building receive a minimum of 2 hours direct sunlight between 9 am and 3 pm at mid winter in the Sydney Metropolitan Area and in the Newcastle and Wollongong local government area. 3. A maximum of 15% of apartments in a building receive no direct	YES	A total of 36/51 apartments receive a minimum of 2 hours direct sunlight between 9am and 3pm at mid winter. This equates to 70.6%	4E-1	1. All apartments are required to have primary balconies as follows: Deliting type	YES	All minimum primary balcony sizes are met. Refer to Sheets DA10-DA12 for detail
IB-3	sunlight between 9 am and 3 pm at mid winter 1. At least 60% of apartments are naturally cross ventilated in the first nine	YES	A total of 34/51 apartments are naturally cross ventilated. This equates to 73% and		to the balcony area is 1m. 2. For apartments at ground level or on a podium or similar structure, a private open space is provided instead of a balcony. It must have a minimum area of 15m² and a minimum depth of 3m		
	storeys of the building, Apartments at len storeys or greater are deemed to be cross ventilated only if any endosure of the balconis at these levels allows adequate natural ventilation and cannot be fully enclosed 3. Overall depth of a cross-over or cross-through apartment does not exceed 18m, measured glass line to glass line	N/A	well exceeds to minimum of 60%. Due to the nature of the design and creation of corner apartments, this will provide great amenity. There are no cross-over apartments in the proposed design.	4F-1	The maximum number of apartments off a circulation core on a single level is eight Z- For buildings of 10 storeys and over, the maximum number of apartments sharing a single lift is 40	YES	There are two towers; each having their own circulation core. For each core, there are 7 apartments only.
4C-1	Measured from finished floor level to finished ceiling level, minimum ceiling heights are: Minimum ceiling height for apartment and mixed use buildings Habitable rooms 2 2m Illustrabilitable 2 2m For 2 savey 2 2m for main living area apartments 2 4m for second floor, where its area does not exceed 50% of the apt area.	YES	As we have allowed 3100mm between each level, all minimum ceiling heights can realistically be achieved. Additional to this, we have ensured that there are no wet areas located above habitable rooms.	- 4G-1	In addition to storage in kitchens, bathrooms and bedrooms, the following storage is provided: Apartment type Storage-size volume Studio 4eor I bedroom 6eor bedroom 8eor I-bedroom 10eor At least 50% of the required storage is to be located within the apartment	YES	Refer to DA04

Design Statement (SEPP65-2015 SCHEDI	ULE 1 - De	sign Quality Principles)							
Principle 1: Context and Neighbourhood Character		Principle 2: Built Form and Scale		Principle 3: Density		Principle 4: Sustainability			
The proposed development significantly contributes to the local context & characa. By providing a diverse range of apartment options which are affordable demographic of people, int not only assists with the densification issue current but also provides social & economic benefits for the community. These includes businesses, improvement to environmental conditions is, partis, roads (from the providence) and social interaction & participation in community events just to name a few The Landscaping strategy has been critically analysed to ensure that is not o existing character of the neighbourhood, but also the tuture character. If each can do the same, it will create a continuous green network of planting. By doin only acknowledge the key built & natural features of the area, but also improved.	for a wider ly within Sydney, le new gh contributions) nly enhances the n development g so, it will not ove them.	If you were to walk down Hope St. today, the local neighb summarised by single storey, detached residences with 1 however is not an accurate depiction of the future charact 25.31 Hope St. are under construction, 12-14 Hope St. have Days under review, all of which are six six to mind we made some critical design decisions to appropriate the properties of the source of the strength out the source of the sou	-2 buildings under construction. This ter of Hope St. Currently, 38-40 & ss an approved DA & 26-30 & 32-36 ey, residential flat buildings. With this priately consider the future central entry way & a row of canopy y issues, we located all of the private ore desirable outlook and increase are generally compliant in order to	Increased supply of various housing the increased levels of densification. The proposal aims to cater for a dive into the housing market. Located will provides good potential renting posit community facilities within Penrith (an mention the work being done on the Both Penrith & Kingwood train station	ithin Sydney that affects both Individuals & Families, options at an affordable price is key in dealing with rese number of individuals & families booking to get in walking distance to the Nepean hospital, it sittles for owners. Smillarly, the number of jobs & old the greater region; continues to increase, not to bool environment, specifically at the Nepean River. is are in dose proximity to the development, as well ate along the Northern Rd (150m walk)	As Penrith has a large temperature variation between Winter & Summer Solstice, the need provide amenity through passive design was noe of the key drivers for the proposal. By creating numerous corner apartments, it allows natural ventilation rather than mechanical healing or ocoling. We have well exceeded the minimum requirement (87%) for cross ventilation in SEPP65. Additional to this, we have ensured that over 70% of the apartments will have great access daylight all year round. This will reduce the reliance on artificial lighting and in turn, energy. On each level, we have provided a Bin Chute system with both Residual & Recycling optior This is amass within the waste roms (Bassemell) and be collected multiple times throughout the week to ensure it is being dealt with responsively.			
		information. Good design achieves a scale, bulk and height appropriate to the existing surrounding buildings. Good design also achieves an appropriate built form for a site and the built proportions, builting layer, articulation and the manipulation of building elements.		Good design achieves a high level of amenity fi and its context.		Good sustainable de	es positive environmental, social and economic outcomes. sign includes use of natural cross verillation and sunlight for the amenity and liveability of residents and		
Consideration of local context is important for all sites, including sites in established areas, those uncidentified for change.		Appropriate built form defines the public domain, contributes to the charact and vistas, and provides internal amenity and outbook.	ter of streetscapes and parks, including their views				on for ventilation, heating and cooling reducing reliance on technology and operation costs. Other ocling and reuse of materials and waste, use of sustainable materials and deep soil zones for e and vegetation.		
Principle 5: Landscape	Principle 6: Amenity		Principle 7: Safety		Principle 8: Housing Diversity & Social Interaction		Principle 9: Aesthetics		
We have worked closely with our Landscape Architect to ensure that the Landscape design achieves our intent. To improve the local context, of the partner green network, we propose a continuous tree row of canopy trees. They will have a mature growth height of approximately 9m, which will assist in bringing down the scale of the bull form. We have consciously created a large area of Deep Soil central to the proposal. This will allow us to have significant planting in that area; improving the amenity, usesability & opportunity for Social Interaction in the Common Open Space. We want the Landscaping & Bulding to work.		than adequate amenity for the future inhabitants of the ly important to us. The shape and general arrangement are efficient, spacious & a large majority allow for natural (70% of the apartiments will receive great access to nour, reducing the requirements for afficial lighting, privacy concerns associated to building separation, we of extuded elements which, when placed in the correct eyel eliminate any privacy issues. If you consider the indexacquing strategy, residents are do by large canopy tees, which also contribute towards summer sun whilst growing another level of	are located at the rear of the building, residents feel most unsafe & uncomfo	foyer. Not only will the main entry be ovided for the each tower overdooks uillance at all times. ace is centrally located and can be triments either side. It was designed extensive landscaping. of walkways & common spaces which From our experience, this is where oratible. With this in mind, we	We have created two distinctively different Common Area residents. We aim to encourage various methods of soci by creating two contrasting amospheres. The central are place, a place to read a book, meditate or simply switch ascond area however is a space for running around and By creating two different zones, it creates an opportunity range of people to meet and converse the way they explora facilities provided will suit both the existing & future social development. There are a variety of apartment sizes in the development.	al interaction as is a meeting off. The kicking a ball. for a diverse y most. The I mix of the ht. They range	Typically, the streetscape character of the area is predominantly individual, tree standing houses. Now re-zoned & unrealistic for increased character between the simple of the increased character through in our facade treatment & overall building envelope. Along Hope St, the proposal reads as four individual towers. This has been achieved by altering the scale, composition, colours & textures of each tower. The design similarly considers the internal layout & structure of the building as a priority to ensure amenity & functionally is not sacrificed. The East & West elevations have bee carefully considered. Using a variety		
		reatment to the surrounding context.	eliminated this from our design & sim the private terraces.	,	from 52m² to 95m². Although a majority of the apartments bedrooms and approximately 80m², they vary significantly general arrangement, amenity, location and outlook.	s are two	of colours, horizontal & vertical elements, we have broken down the scale of the building and provided a suitable transition between the North & South facade differences.		
sustainable system, resulting in attorition developments with good amonty. A positive image and contental if it of and designed developments is actived by contributing to the interdiseape character of the streetings of designed developments is actived by contributing to the interdiseape character be of evolutionated and of the interdiseape of evolutions and evolutionated performance by retaining accordinate and soil Good design positively influence and soil management, software contributions and preserving green evolutions.			safety. A positive relationship between public and priva	in the development and the public domain. It ast are clearly defined and it for the intended veillance of public and communal areas promote its spaces is achieved through clearly defined	Cood design achieves a mix of apartment sizes, providing housing choice is demographics, living needs and household budges. Well designed agained development respond to social content by provide to suit the existing and future social mix.		Cool design achieves a built form that has good proportions and a balanced composition of elements; reflecting the internal byrut and structure. Cool design uses a variety of materials, colours and tentures.		
od landscape design optimises useability, privacy and opportunities for social interaction, Good amenity combin utlable access, respect for neighbours' amenity and provides for practical establishment and long ventilation, outlook, vi		isual and acoustic privacy, storage, indoor and outdoor space, efficient layouts dease of access for all age groups and degrees of mobility.	secure access points and well lit and visible are location and purpose.	as that are easily maintained and appropriate to the	Good design involves practical and flexible features, including different type for a broad range of people and providing opportunities for social interaction		The visual appearance of a well designed apartment development responds to the existing or future local context, particularly desirable elements and repetitions of the streetscape.		

Dogumont Sol ID: 0552727	
B 01-04-2021 COUNCIL REV	1210

LEGENDS / MOTES:

BR REDROOM

CAS GAS CLIPBOARD

COM COMMS CLIPBOARD

COM COMMS CLIPBOARD

DP DOWNPIPE

CEX CARBAGE EVANUEST TOW 170 PG 1940

FHR FIRE HOSE REEL

H. RELATIVE LEVEL

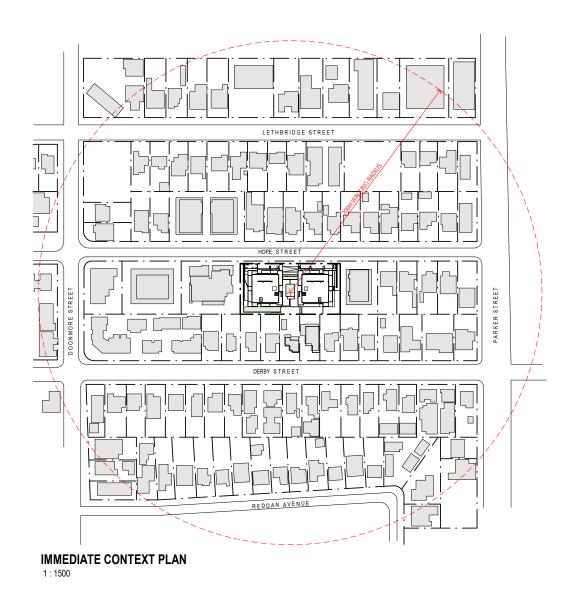
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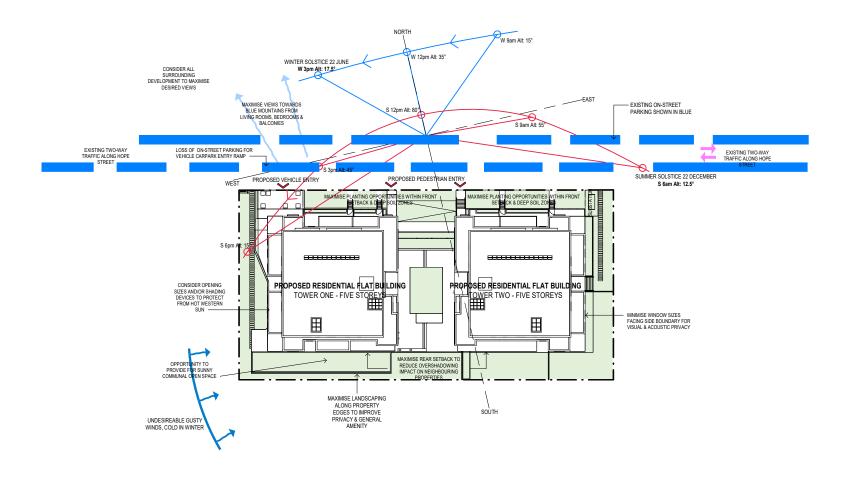
18006 - PROPOSED RESIDENTIAL DEVELOPMENT ADDRESS 16-24 HOPE STREET, PENRITH 2750



SHEET SIZE: A1 DAT SCALE E JULY 2018

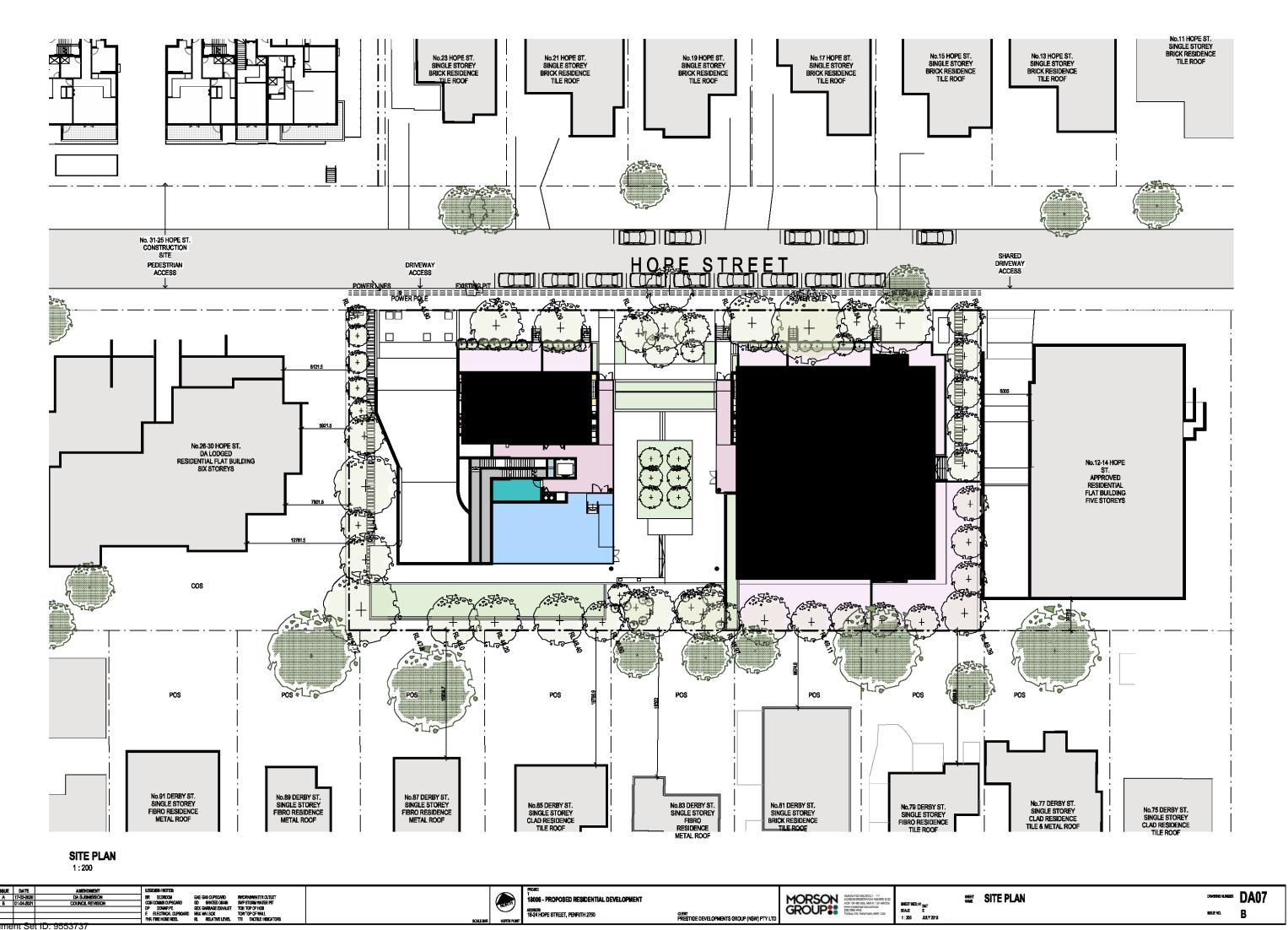
Compliance SEPP65 - Design Criteria & Objectives





SITE ANALYSIS 1:400

	SSUE	DATE AMENDMENT	PROJEC				DAAC
	A 17	17-03-2020 DA SUBMISSION	18006 - PROPOSED RESIDENTIAL DEVELOPMENT	MORSON MOMENTA DEFECT. PLANE ESTADOR ACRES AND A 199 ADD. GROUPS CONTROL DE LA CONTROL AND A 199 ADD. CLENT MORSON GROUPS CONTROL AND A 199 ADD. CLENT CLENT MORSON GROUPS CONTROL AND A 199 ADD. CLENT CLENT MORSON GROUPS CONTROL AND A 199 ADD. CLENT CLENT MORSON GROUPS CONTROL AND A 199 ADD. CLENT CLENT MORSON GROUPS CONTROL AND A 199 ADD. MORSON GROUPS CONTROL AND A 1	00	SHEET SITE ANALYSIS - CONTEXT STUDY	DRAWING NUMBER
	B 01	01-04-2021 COUNCIL REVISION		ACN 159 480 056, A8N 41 159 480 0	56 SHEET SIZE: A1 DAT	NAME OF THE PARTY	שאט
			ADDRESS	GROUP (0) 930 446	SCALE E		POLICAGO D
			16-24 HOPE STREET, PENRITH 2750	CLENT PO Box 170, Potts Paint, NSW 1335 DDECTICE DEVEL ODMENTS CROLLD (NSW) DTV LTD.	As indicated .IUI Y 2018		ISSUE NO. B
D -		. 0 10 00000	SCALE BAR NORTH POINT	PRESTIGE DEVELOPMENTS GROUP (NSW) FIT LID	710 110100100 0021 2010		
	ımdn	nt Set ID: 0553737					$\overline{}$



EXISTING STREETSCAPE PHOTOGRAPHS:



PHOTOGRAPH 1 - 16 & 18 HOPE ST.



PHOTOGRAPH 6 - 25-31 HOPE ST.



PHOTOGRAPH 2 - 18 & 20 HOPE ST.



PHOTOGRAPH 7 -21 & 23 HOPE ST.



PHOTOGRAPH 3 - 20 & 22 HOPE ST.



PHOTOGRAPH 8 - 17 & 19 HOPE ST.



PHOTOGRAPH 4 - 22 & 24 HOPE ST.



PHOTOGRAPH 5 - 24 & 26 HOPE ST.



PHOTOGRAPH 9 - 13 & 15 HOPE ST.



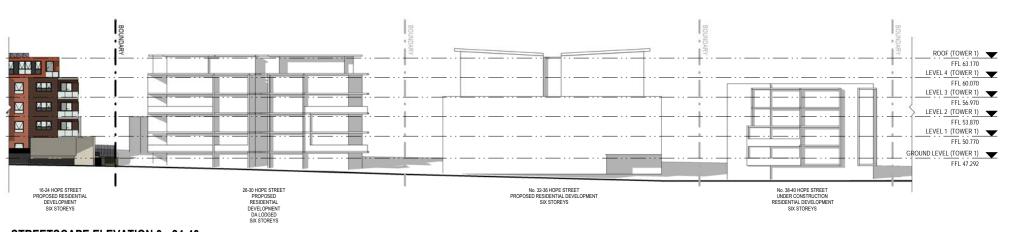


STREETSCAPE ELEVATION 1 - 17-35 HOPE ST 1:300



STREETSCAPE ELEVATION 2 - No.12-26

1:300

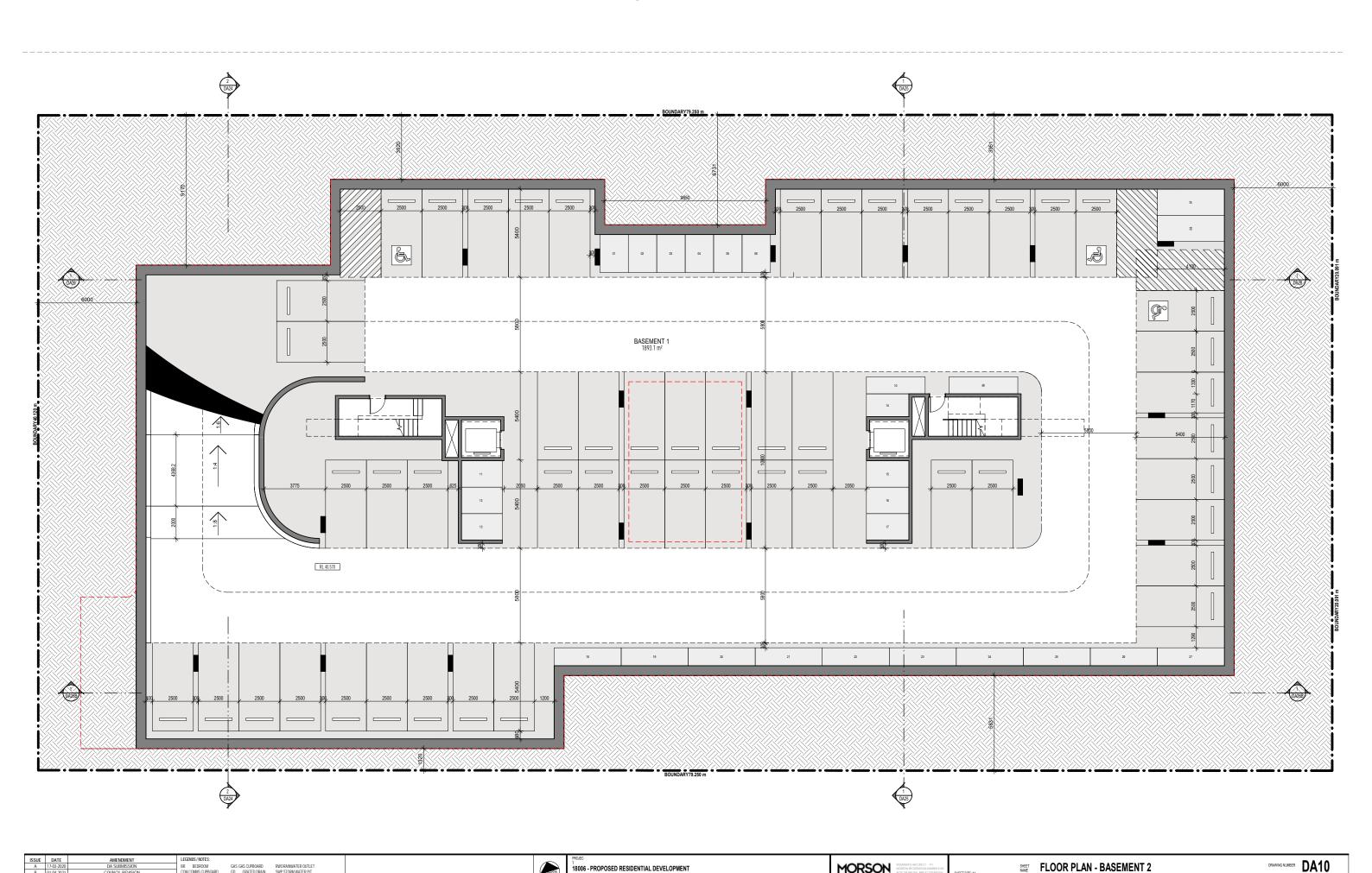


STREETSCAPE ELEVATION 3 - 24-40

PHOTOGRAPH 10 - HOPE ST. LOOKING WEST

ISSUE DATE	AMENDMENT		PROJEC T					DAGO
A 17-03-202	DA SUBMISSION		 18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MODEON NOMINATED ARCHITECT - P.F. MORSON REGISTRATION NUMBER 8100		SITE ANALYSIS - STREETSCAPE / FORM STUDY	DRAWING NUMBER DA08
B 01-04-202	1 COUNCIL REVISION		1000 THO OULD REGIDENTIAL DEVELOT MENT		ACN 159 480 056, A8N 41 159 480 056	SHEET SIZE: A1 DAT	NAME OFFE THE TOTAL OF THE PROPERTY OF THE TOTAL OF THE T	D/ 100
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			 16-24 HOPE STREET, PENRITH 2750	DESTIGE DEVELOPMENTS COOLID (NSW) DTV LTD	PO Box 170, Potts Point, NSW 1335	1:300 JULY 2018		ISSUE NO. B

HOPE STREET POWER POLE EXISTING TREE TO BE REMOVED EXISTING TREE TO BE REMOVED POWER POLE EXISTING TREE TO BE TO BE TO BE REMOVED DEMOLISH ALL EXISTING CONCRETE PAVING - COMPLETELY DEMOLISH ALL SLABS EXISTING CONCRETE PAVING - COMPLETELY DEMOLISH ALL SLABS COMPLETELY - COMPLETELY EXISTING DEMOLISH ALL EXISTING CONCRETE PAVING CONCRETE PAVING SLABS DEMOLISH ALL TREES TO EXISTING CONCRETE PAVING REMOVED EXISTING -BE REMOVED NO.20 SINGLE STOREY WEATHERBOARD NO.24 SINGLE STOREY BRICK DWELLING DWELLING TILE ROOF NO.22 SINGLE STOREY WEATHERBOARD DWELLING TILE ROOF NO.16 SINGLE STOREY BRICK DWELLING TILE ROOF NO.18 SINGLE STOREY WEATHERBOARD DWELLING TILE ROOF COMPLETELY DEMOLISH EXISTING DWELLING DOWN TO FOOTINGS. ALL SERVICES SHALL BE SUITABLY DISCONNECTED & CAPPED OFF OR SEALED TO THE SATISFACTION OF COMPLETELY DEMOLISH EXISTING DWELLING DOWN TO FOOTINGS. ALL SERVICES SHALL BE SUITABLY TILE ROOF COMPLETELY DEMOLISH EXISTING DWELLING DOWN TO FOOTINGS. ALL SERVICES SHALL BE SUITABLY DISCONNECTED & CAPPEDIOFF OR SEALED TO THE SATISFACTION OF RELEVANT SERVICE AUTHORITY REQUIREMENTS. COMPLETELY DEMOLISH EXISTING DWELLING DOWN TO FOOTINGS. ALL SERVICES SHALL BE SUITABLY DISCONNECTED & CAPPED OFF OR SEALED TO THE SATISFACTION OF RELEVANT SERVICE AUTHORITY COMPLETELY DEMOLISH EXISTING DWELLING DOWN TO FOOTINGS. ALL SERVICES SHALL BE SUITABLY DISCONNECTED & CAPPED OFF OR SEALED TO THE SATISFACTION OF RELEVANT SERVICE AUTHORITY DECYNOCINE PROCEDURE OF THE SATISFACTION OF RELEVANT SERVICE AUTHORITY DECYNOCINE PROCEDURE OF THE SATISFACTION O SERVICES SHALL BE SUITABLY DISCONNECTED & CAPPED OFF OR SEALED TO THE SATISFACTION OF RELEVANT SERVICE AUTHORITY REQUIREMENTS RELEVANT SERVICE AUTHORITY REQUIREMENTS REQUIREMENTS REQUIREMENTS EXISTING -TREES TO BE REMOVED COMPLETELY DEMOLISH ALL FXISTING EXISTING TREE TO BE CONCRETE PAVING SLABS COMPLETELY COMPLETELY DEMOLISH ALL DEMOLISH ALL COMPLETELY DEMOLISH ALL EXISTING CONCRETE EXISTING CONCRETE EXISTING CONCRETE PAVING SLABS COMPLETELY DEMOLISH ALL EXISTING EXISTING TREES TO BE COMPLETELY DEMOLISH SHED REMOVED COMPLETEL Y DEMOLISH - COMPLETELY DOWN TO DEMOLISH SHED DOWN TO MASONRY WALL FOOTINGS EXTENT OF PROPOSED BASEMENT **DEMOLITION PLAN** COMPLETELY DEMOLISH ALL 1:100 EXISTING TREE TO BE EXISTING TREE TO BE - EXISTING EXISTING CONCRETE PAVING TREES TO NOTE: THIS DEMOLITION DRAWING GIVES AN INDICATION OF THE SCOPE REQUIRED TO CARRY OUT THE ALTERATIONS & ADDITIONS AS PROPOSED. BE REMOVED REMOVED SLABS THE BUILDER IS ASSUMED TO HAVE INSPECTED THE SITE DURING TENDERING AND ALLOWED FOR ALL DEMOLITION INCLUDING SUNDRY WORKS NOT INDICATED ON THIS DRAWING THAT ARE REQUIRED IN ORDER TO CONSTRUCT THE WORKS. DA09 MORSON GROUP: SHEET DEMOLITION PLAN 18006 - PROPOSED RESIDENTIAL DEVELOPMENT SHEET SIZE: A1 DAT SCALE E 1:100 JULY 2018 В IDRESS 6-24 HOPE STREET, PENRITH 2750 PRESTIGE DEVELOPMENTS GROUP (NSW) PTY Document Set ID: 9553737



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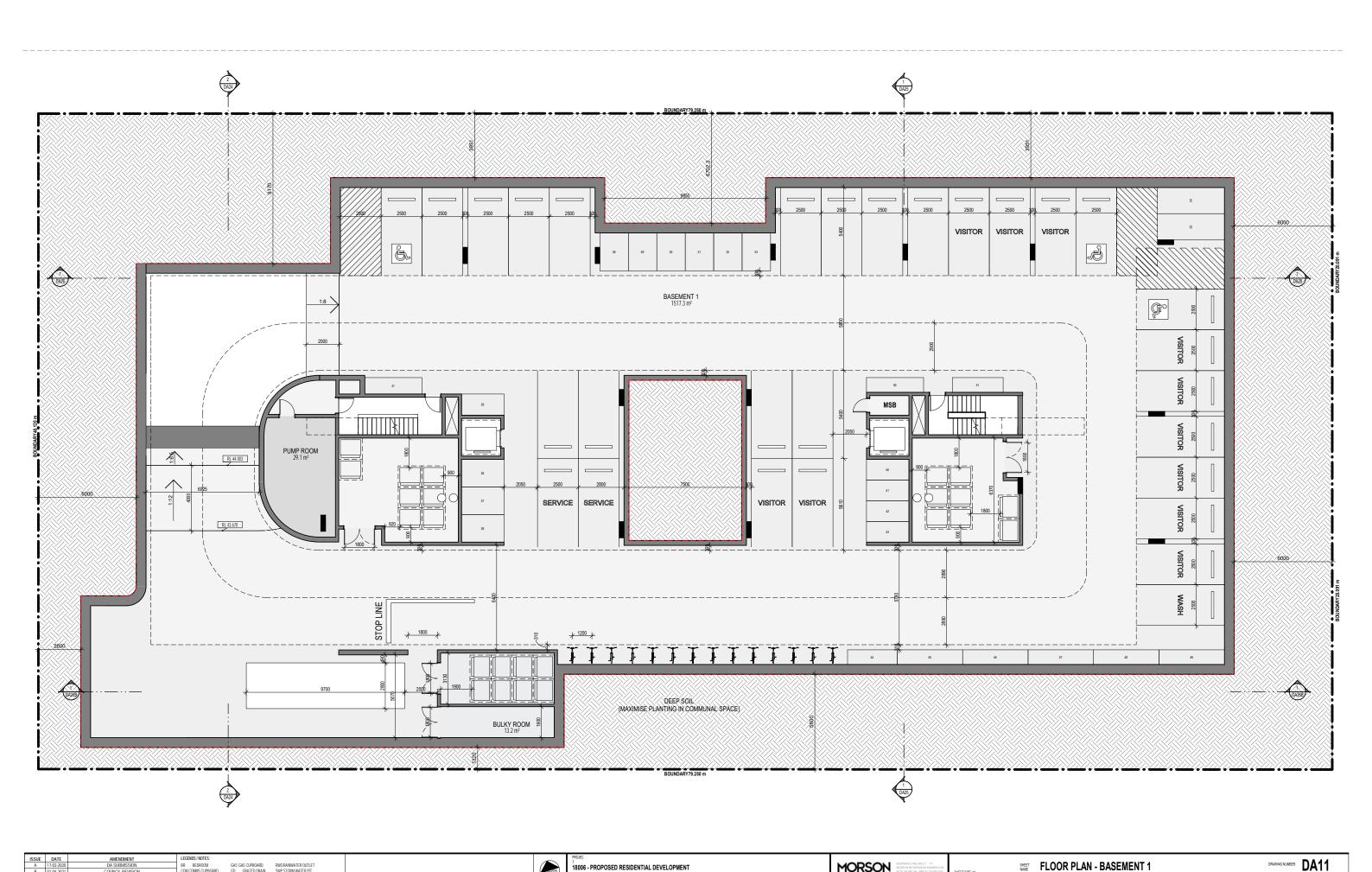
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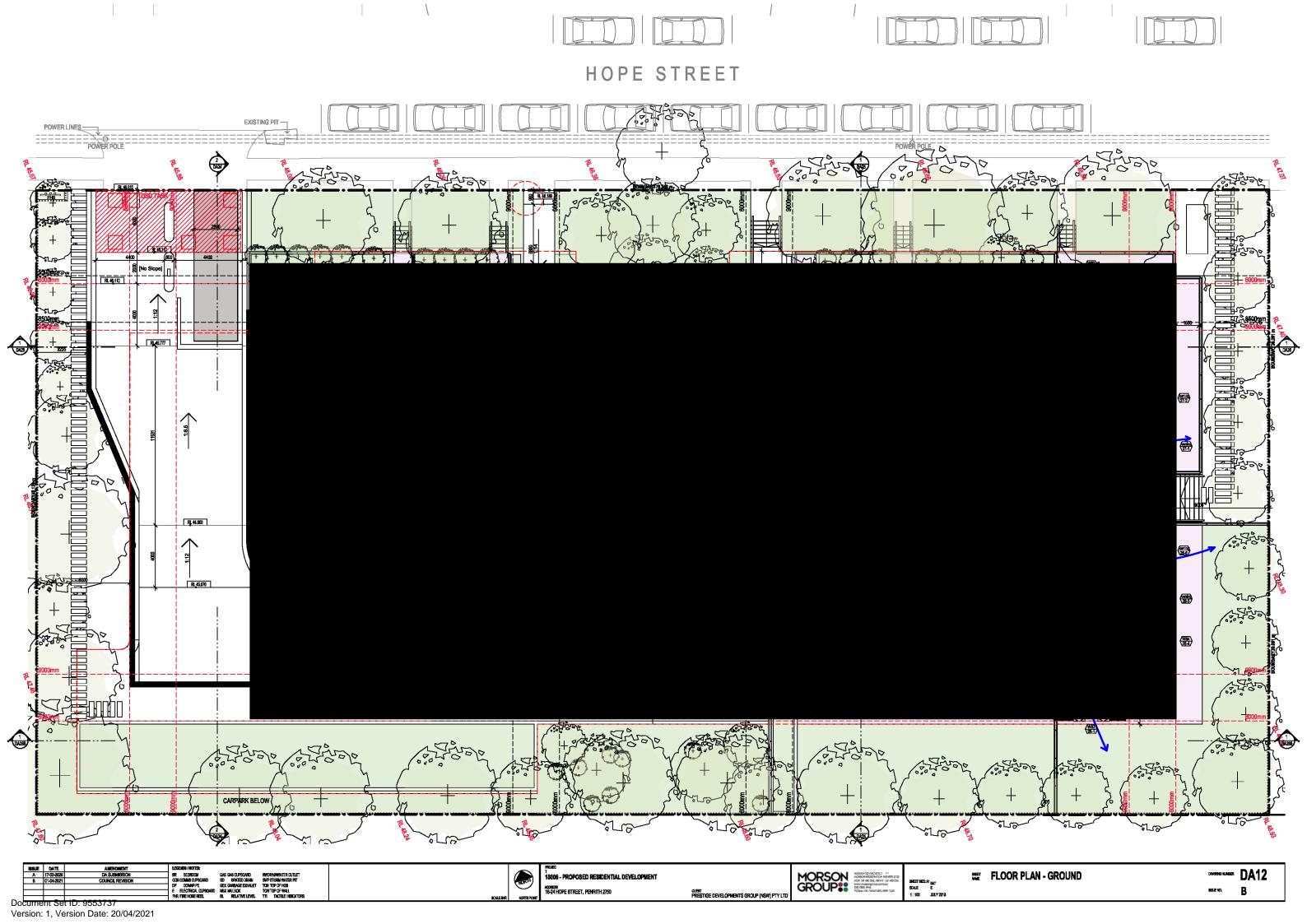
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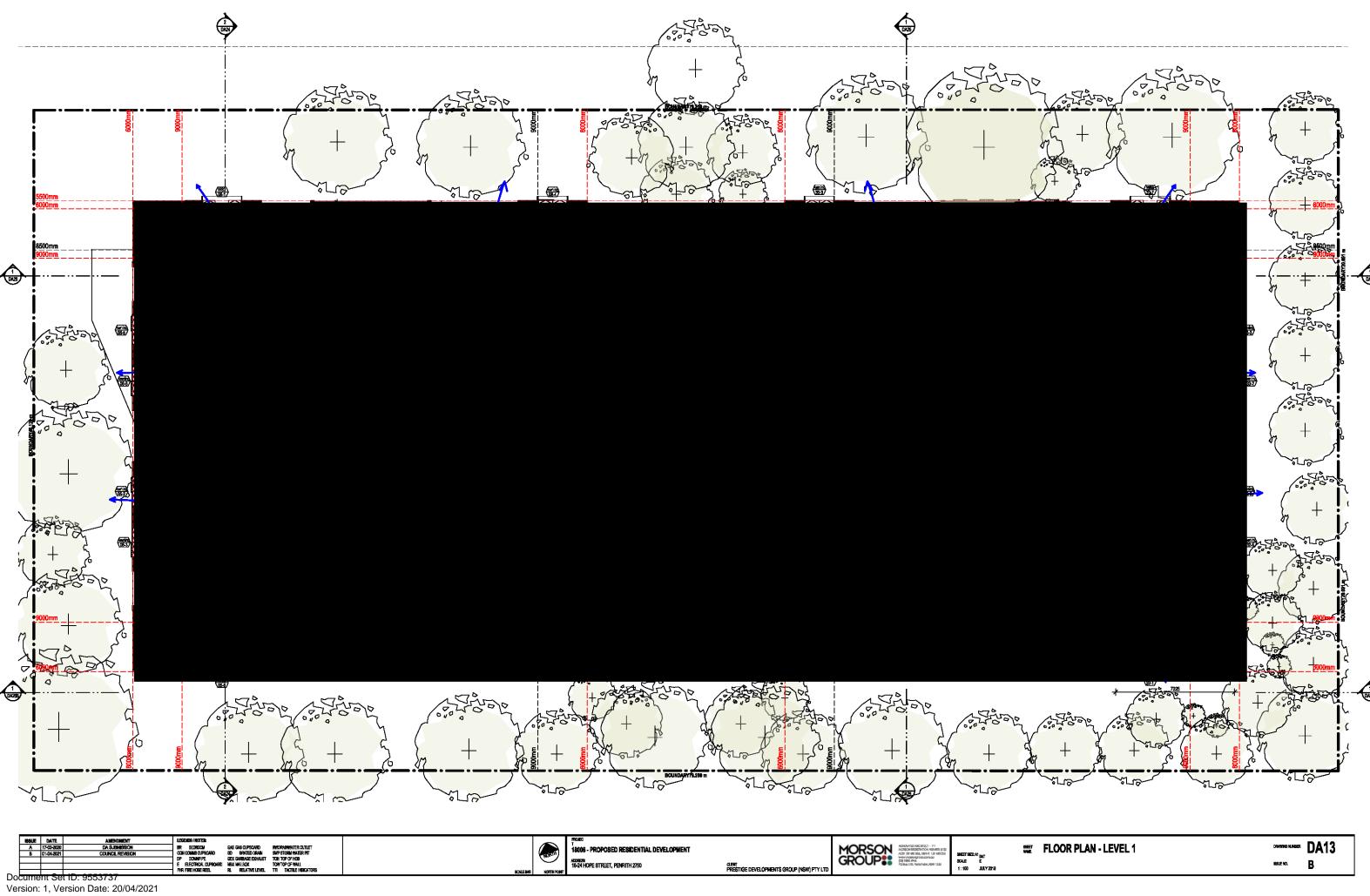
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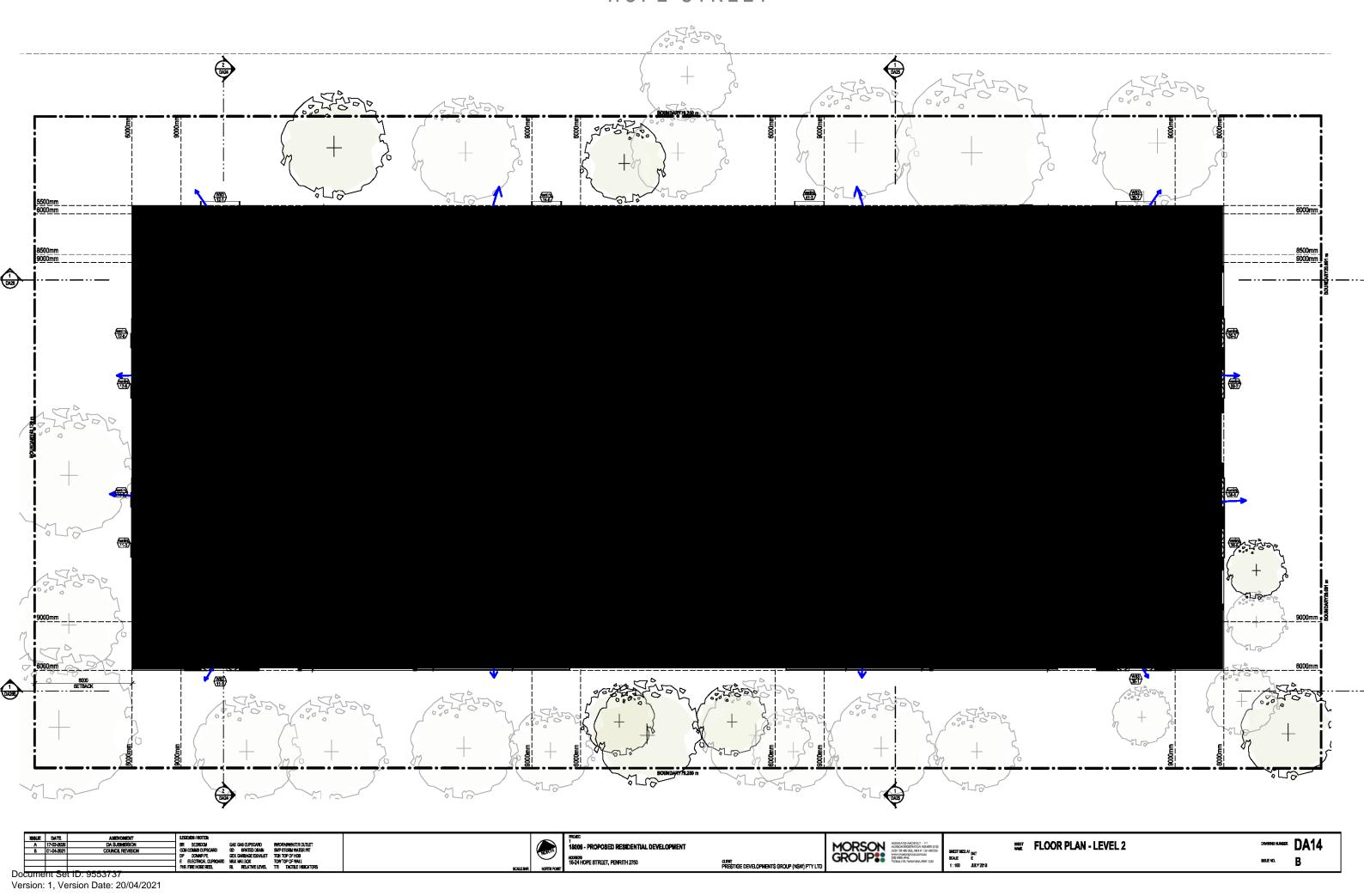
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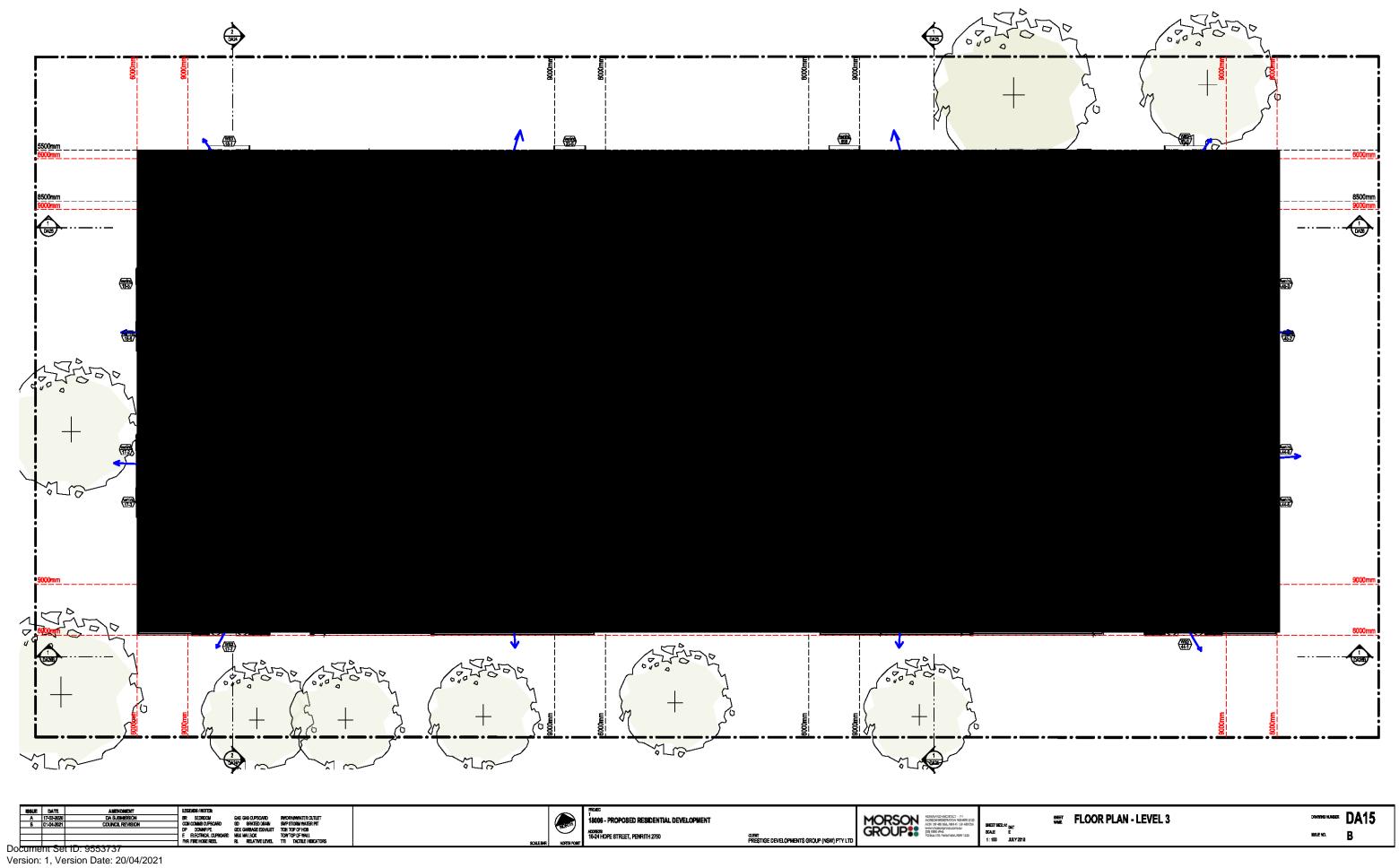


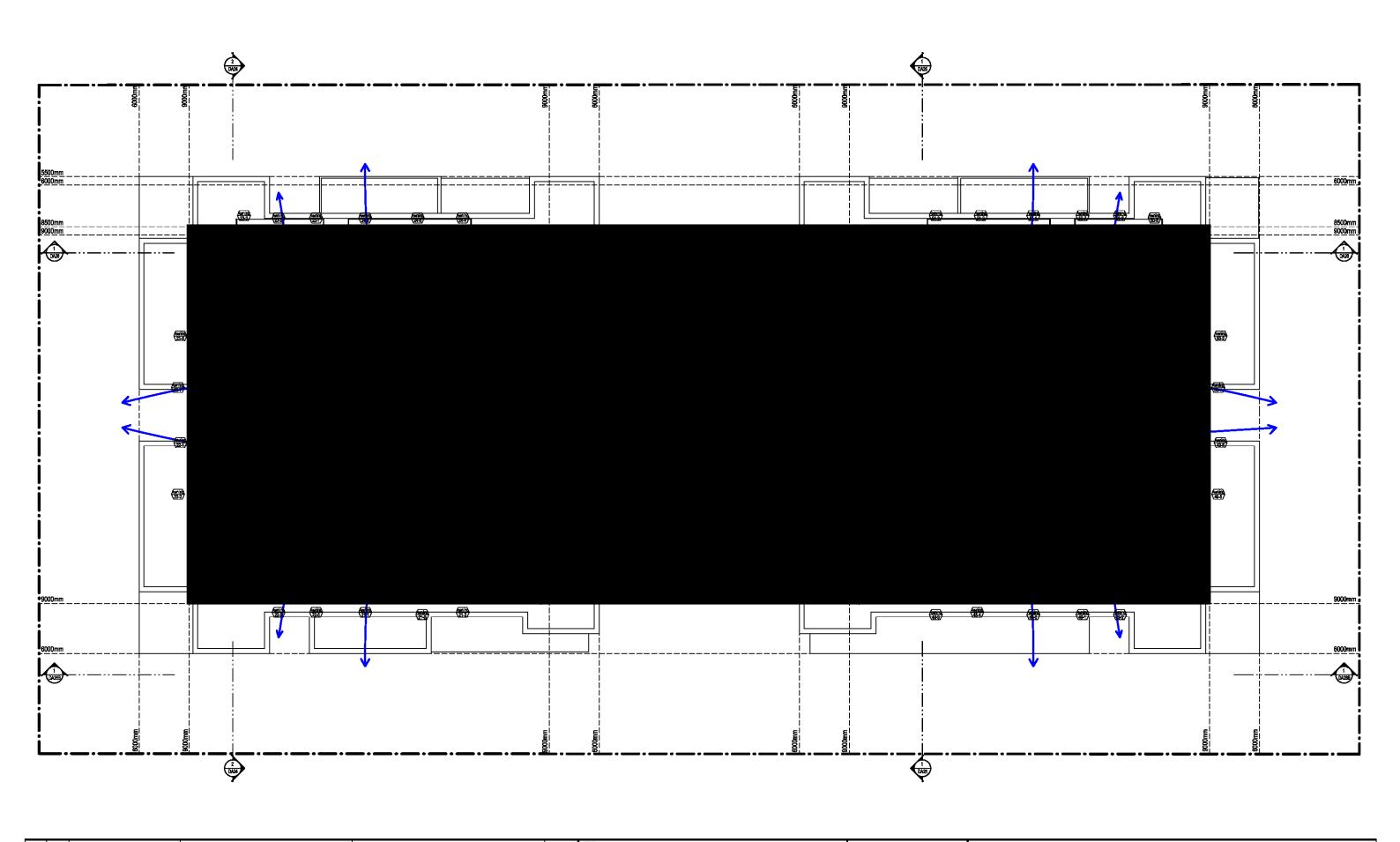
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HOPE STREET

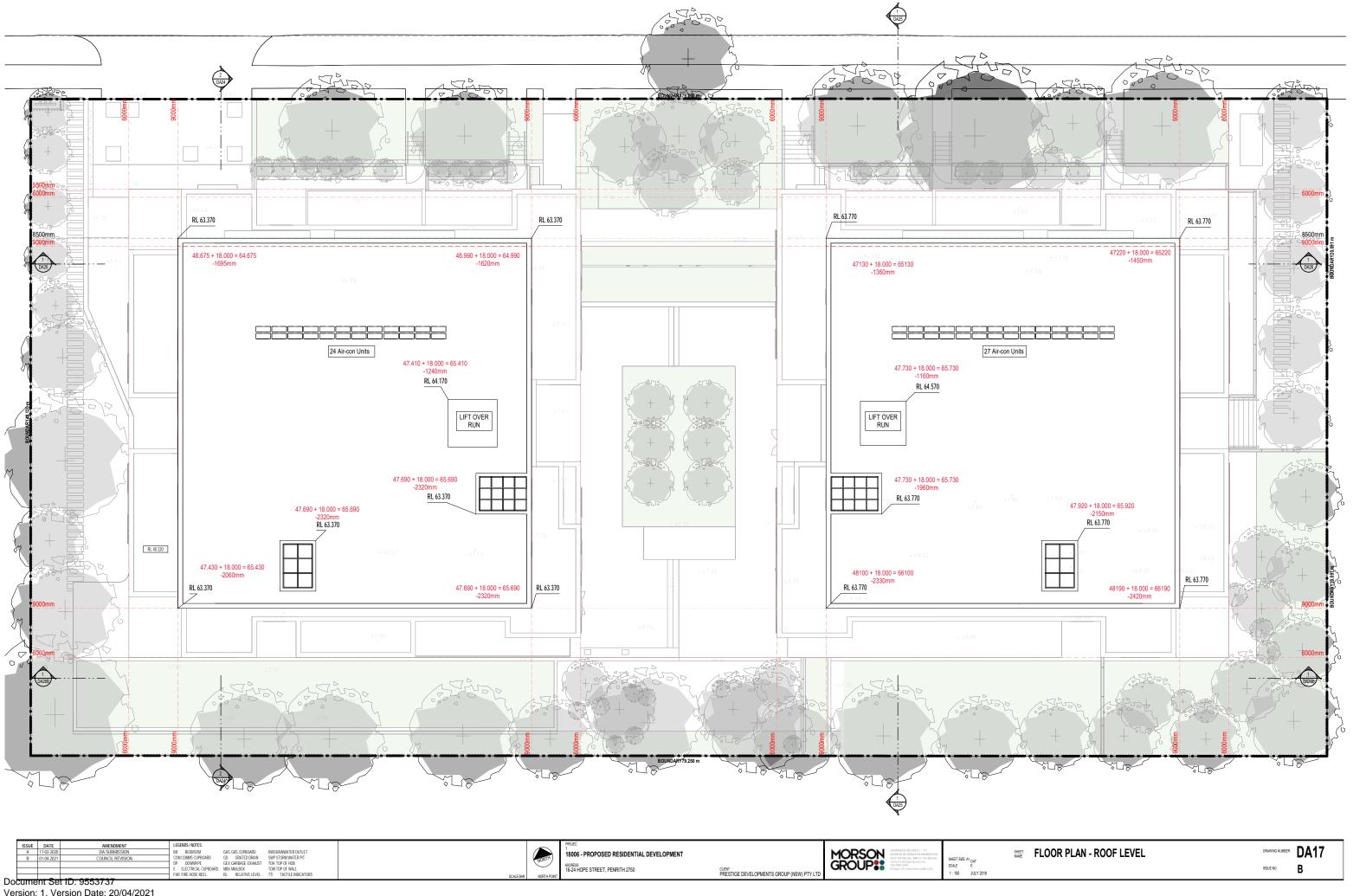






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HOPE STREET





NB: FOR ALL WINDOW NUMBERS, REFER TO SHEET DA22

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	A 17-03-2020	DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RWO RAINWATER OUTLET		18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MORSON MORSON MORSON HORSON ECISEARON MAKER 8100 ACN 19-810 CS, ABN 41 19-810 CS WOW monongroup com (20) 9330 4946 Po Box 170, Potat Point, NSW 1335	SHE	NORTH ELEVATION	DRAWING NUMBER DA19
	B 01-04-2021	COUNCIL REVISION	COM COMMS CUPBOARD GD GRATED DRAIN SWP STORM WATER PIT		10000 -1 ROI OOLD REGIDERTIAL DEVELOT MERT		ACN 159 480 056, ABN 41 159 480 056	SHEET SIZE: A1 DAT	HOMIN ELLIANON	DAIV
			DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB		ADDRESS		GROUP (02) 9380 4946	SCALE E		MOUTE IN THE STATE OF THE STATE
			E ELECTRICAL CUPBOARD MBX MAILBOX TOW TOP OF WALL FHR FIRE HOSE REEL RL RELATIVE LEVEL TTI TACTILE INDICATORS		16-24 HOPE STREET, PENRITH 2750	DESCRICE DEVELOPMENTS COOLID (NOW) DTV LTD	PO Box 170, Potts Point, NSW 1335	1:100 JULY 2018		BSUENU. B
Door		ID: 0552727	FHR FIRE HUSE REEL RL RELATIVE LEVEL TIL TACTILE INDICATORS	SCALE BAR NORTH PO	HPOINT	FRESTIGE DEVELOPMENTS GROUP (NSW) FTT LTD		1:100 0001 2010		



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A	17-03-2020	DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RWO RAINWATER OUTLET		18006 - PRO	PROPOSED RESIDENTIAL DEVELOPMENT		MORSON MORNOR CONTROL PER A 150 400 056 AND 1 100 400 056 AND 1 10		SHEET EAST ELEVATION	DRAWING NUMBER DA20
B	01-04-2021	COUNCIL REVISION	COM COMMS CUPBOARD GD GRATED DRAIN SWP STORM WATER PIT		10000			ACN 159 480 056, ABN 41 159 480 056	SHEET SIZE: A1 DAT	NAME TO THE TAXABLE PARTY OF THE PARTY OF TH	-/ _V
			DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB		ADDRESS			GDOI ID®® WWW.mossongroup.com.au	SCALE E		_
			E ELECTRICAL CUPBOARD MBX MAILBOX TOW TOP OF WALL		16-24 HOPE ST	E STREET, PENRITH 2750	CLIENT	PO Box 170, Potts Point, NSW 1335			ISSUE NO.
	_		FHR FIRE HOSE REEL RL RELATIVE LEVEL TTI TACTILE INDICATORS	SCALE BAR NORTH P.	HPOINT	,	PRESTIGE DEVELOPMENTS GROUP (NSW) PTY LTD		1:100 JULY 2018		-
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ISSUE	DATE	AMENDMENT	LEGENDS / NOTES:		PROJEC		W. Committee of the Com			DAA
A	17-03-2020	DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RWORAINWATER OUTLET		10000 DECEMBER DESIDENTIAL DEVELOPMENT		MORSON NOMINATED ARCHITECT - P.F. MORSON REGISTRATION NUMBER 8100 ACM 19 748 055, 484 11 159 480 056.		SHEET WEST ELEVATION	DRAWING NUMBER DA21
В	01-04-2021	COUNCIL REVISION	COM COMMS CUPBOARD GD GRATED DRAIN SWP STORM WATER PIT		10000 - PROPOSED RESIDENTIAL DEVELOPMENT		ACN 159 480 056, A8N 41 159 480 056	SHEET SIZE: A1	NAME VYLOT LLLVATION	
			DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB		ADDRESS		GROUP www.moroongroup.com.au (02) 9380 4946 PD 800.170, Potts Point, NSW 1335	SCALE E		_
			E ELECTRICAL CUPBOARD MBX MAILBOX TOW TOP OF WALL		16-24 HOPE STREET, PENRITH 2750	CLIENT	PO Box 170, Potts Point, NSW 1335	4 - 400		ISSUE NO.
_			FHR FIRE HOSE REEL RL RELATIVE LEVEL TTI TACTILE INDICATORS	SCALE BAR NORTH POINT		PRESTIGE DEVELOPMENTS GROUP (NSW) PTY LTD		1:100 JULY 2018		_

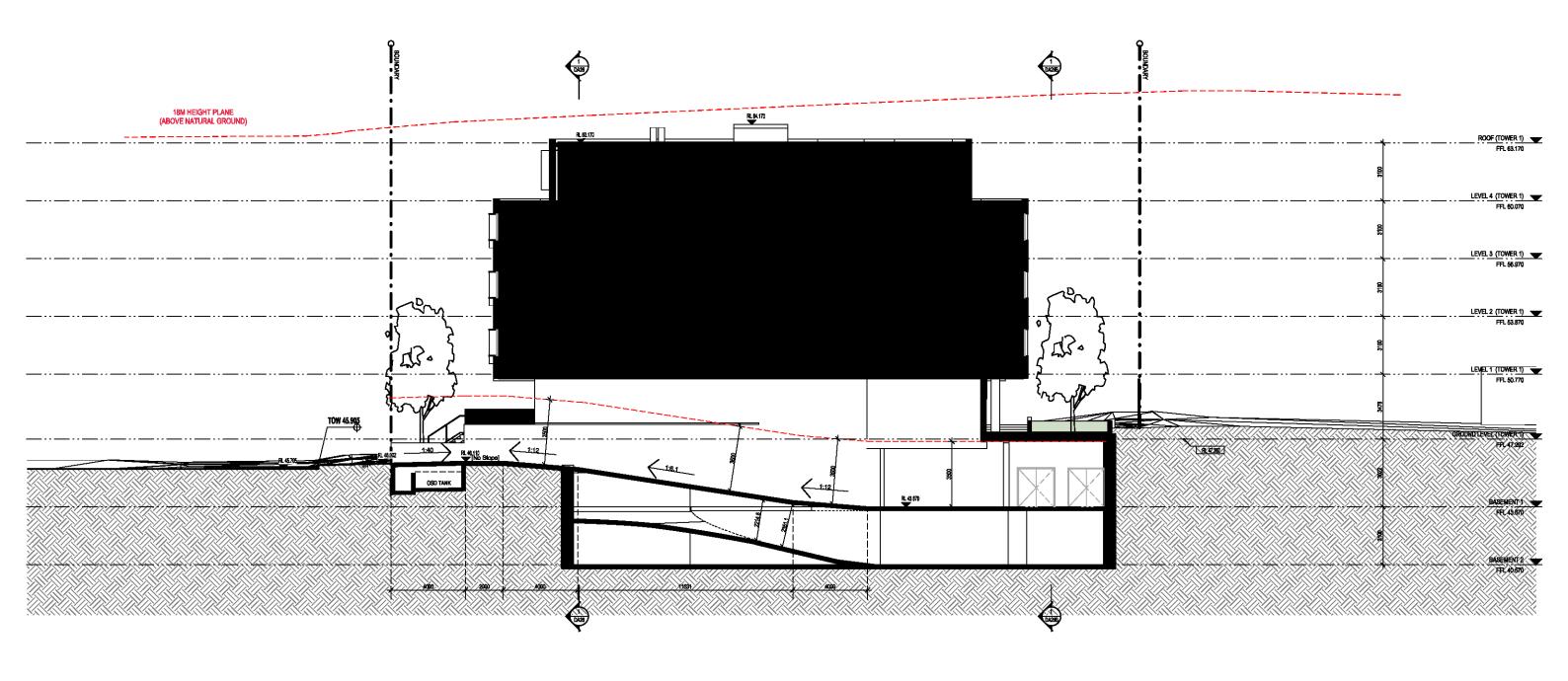


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ISSUE DAT	E AMENDMENT	LEGENDS / NOTES:			PROJEC T		NO CONTRACTOR DO			D 400
A 17-03-2	2020 DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RWORAINWATER OUTLET			18006 - PROPOSED RESIDENTIAL DEVELOPMENT		MODEON NOMNATED ARCHITECT - PF		SHEET SOUTH ELEVATION	DA22
B 01-04-2	2021 COUNCIL REVISION	COM COMMS CUPBOARD GD GRATED DRAIN SWP STORM WATER PIT			10000 - FROF OGLD REGIDENTIAL DEVELOPMENT		ACN 159 480 056, ARN 41 159 480 056	SHEET SIZE: A1	NAME SOUTH LLLVAIION	
		DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB			ADDRESS		MORSON MOMBATD ARCHECT - PF AND	SCALE E		_
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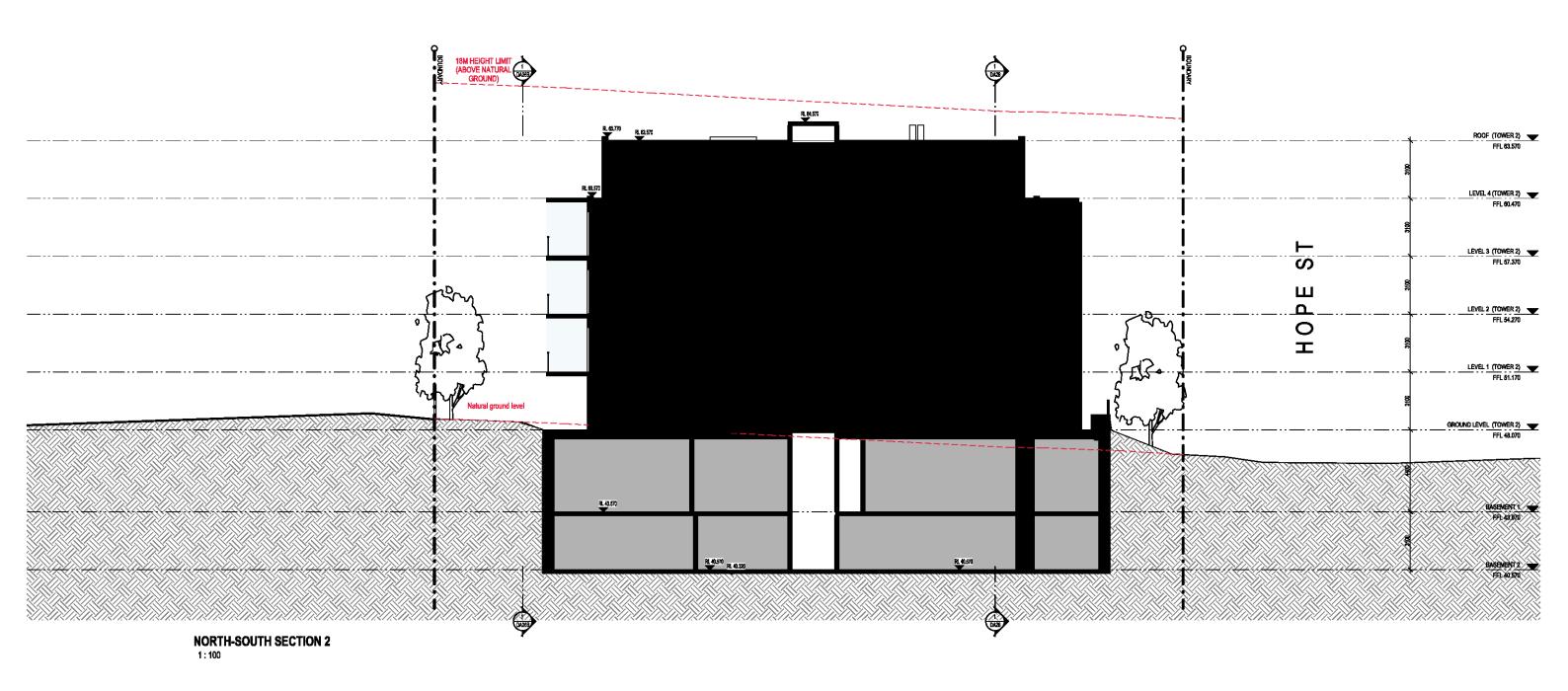
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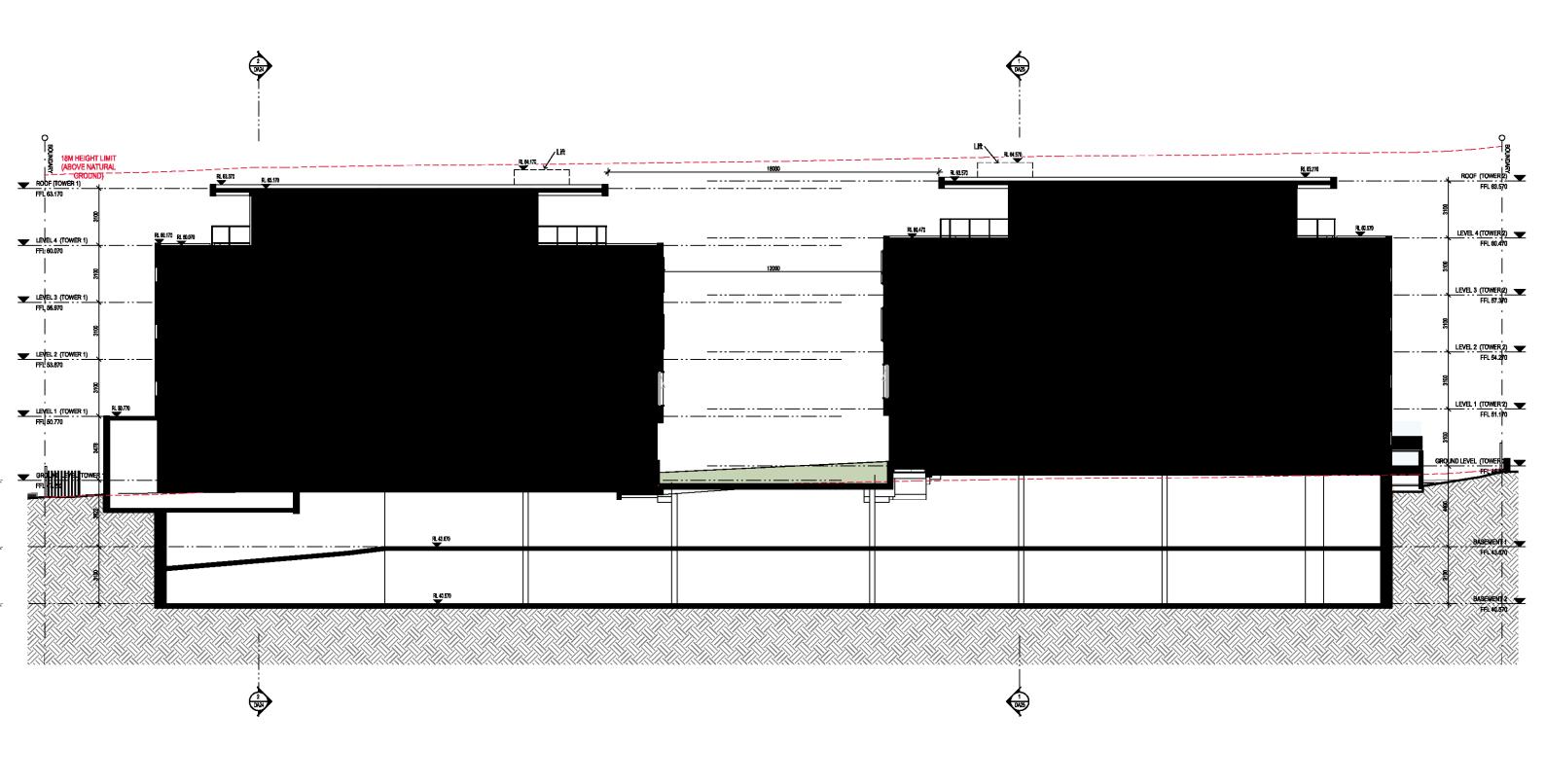


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	17-03-2020	DA SUBMISSION	BR BEDROOM GAS GAS CUPBOARD RHYCRAINWATER CUTLET		18006 - PROPOSED RESIDENTIAL DEVELOPMENT	M	NORDSON HORIZON HEAVER AND	SHE	NORTH-SOUTH SECTION 1	DRAWNO HARBER DA24
	3 01-04-2021	COUNCIL REVISION	COM COMMIS CUPSCARD SD SPATTED DRAIN SMP STORM WATER PIT		1999 - PROTOGED REQUERTINE DETECT MENT		ACH 197-400 DSA, ANN 41 1.99 400 DSA	SHEET SIZE AT DAT	ROKIII-OODIII OLOTION I	DALT
			DP DOWNPIPE GEX GARBAGE EXHAUST TOH TOP OF HOB		ACCRESS	G	POLY LE PONT FORM 1355	SCALE E		men D
			E ELECTRICAL CUPBOARD MEX MALBOX TOWTOP OF WALL HR FIRE-HOSE REEL RL RELATIVE LEVEL TRI TACTILE INDICATORS		16-24 HOPE STREET, PENRITH 2750	DESTRUCT NEVEL ADMENTS ADAI ID ANSWARTY LTD		1:100 JULY 2218		виски. В
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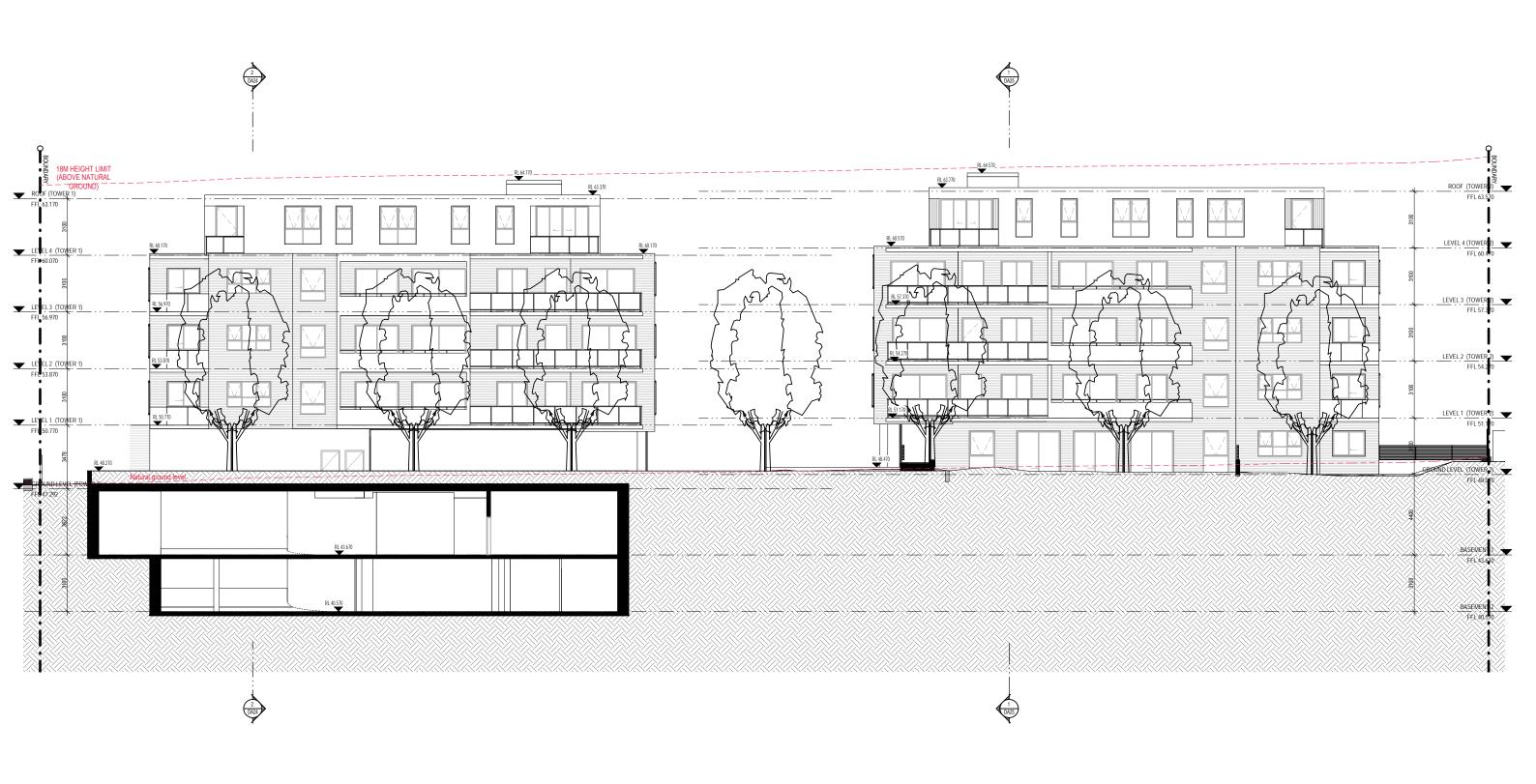


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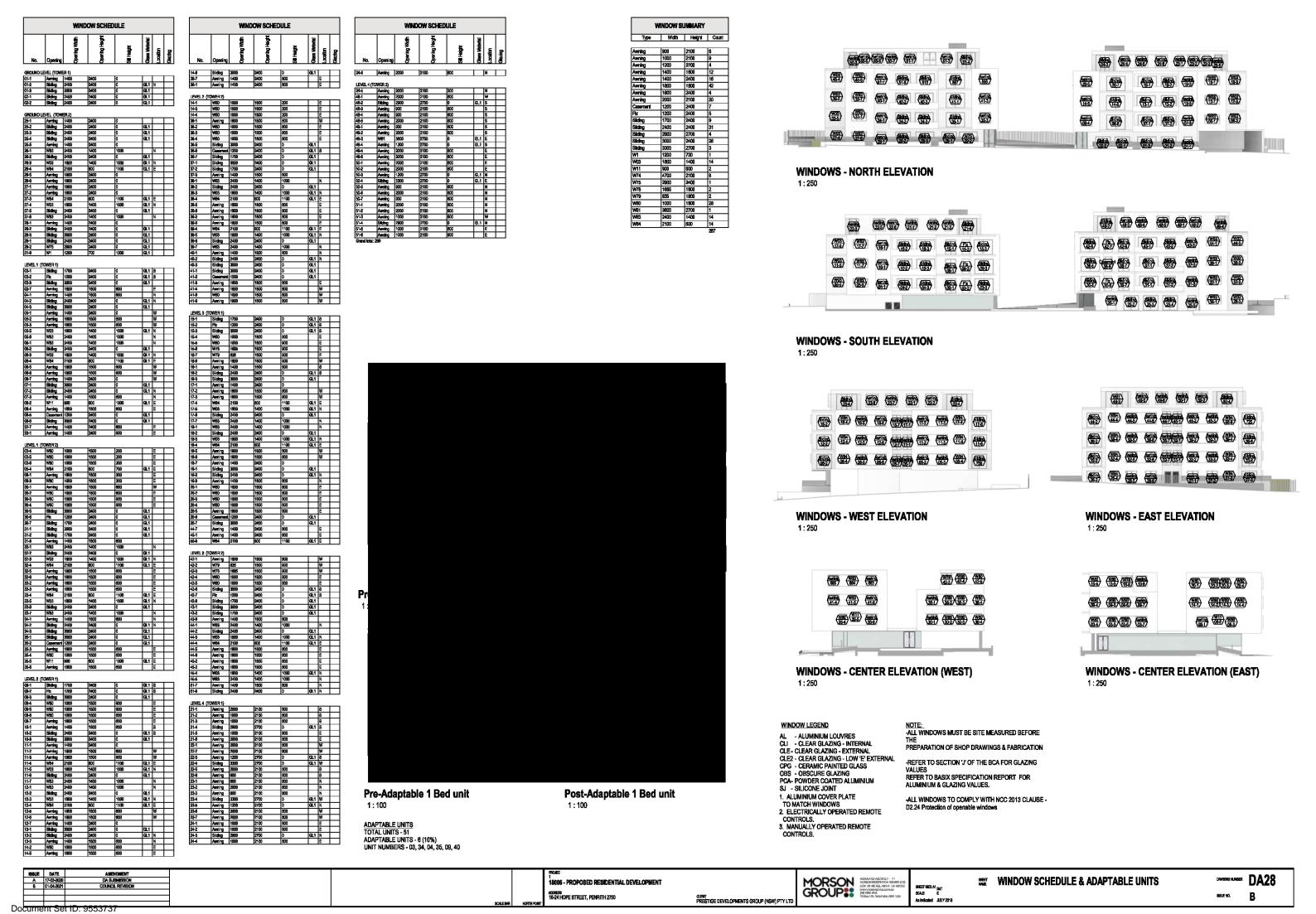
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	01-04-20		COM COMMAS CUPBOARD SD BRATTED DRAIN SMP STORM WATER PIT	1		1999 - PROPOSED REGISERIDE DETECT MENT		ACH 15F-4ID DSA, Alin 41 13F 4ID DS4	SHEET SEZE AT DAT	ME D-01-11201 02011011	
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			FHR FIRE HOSE REEL. RL RELATIVE LEVEL TTI TACTILE INDICATORS	SCALEBAR NO	HORTH PONT		PRESTIGE DEVELOPMENTS GROOF (NOW) FIT LID			-	

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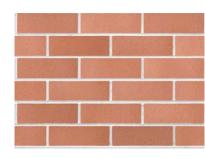
PT1

EXTERNAL (HIGH PERFORMANCE)
Dulux - White Dune
Code: SW1D6
RGB Value: 232,227,211
LRV Value: 79
URL: https://www.dulux.com.au/specifier/colour/colour-atlas#!/colour/dulux_dulux_24971



PDC1 POWDERCOAT ALUMINIUM EXTERNAL GRADE

Dulux PowderCoat - Duralloy - Dune Code: 2723087S RGB Value: 170,163,152 LRV Value: 42 URL: https://duluxpowders.com.au/products/duralloy/



BRK1 Austral Bircks Symmetry Paprika 230x76-110-240-NSW



GL1 CLEAR GLASS



EXTERNAL (HIGH PERFORMANCE)

GL and Level 5

Dulux - Domino
Code: SG6G8
RGB Value: 60,62,63
LRV Value: 7
URL: https://www.dulux.com.au/specifier/colour/colour-atlas#!/colour/dulux_dulux_24734

PDUC2
POWDERCOAT ALUMINIUM
Dulux PowderCoat - Duratec - Zeus Monument Matt
Code: 90Z8189M
RGB Value: 66,67,67
LRV Value: 9
URL: https://duluxpowders.com.au/products/duratec-zeus/

Louvres, windows frame and fence

Austral Bricks Symmetry Mocha 230x76-110-240-NSW

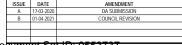


GL2 COLOR BACK GLASS
"MONUMENT TO MATCH WINDOW FRAMES"





EXTERNAL (HIGH PERFORMANCE)
Dulux - Very Terracotta
Code: S08E8
RGB Value: 161,79,52
LRV Value: 17
URL: https://www.dulux.com.au/specifier/colour/colour-atlass#!/colour/dulux_dulux_20813



18006 - PROPOSED RESIDENTIAL DEVELOPMENT ADDRESS 16-24 HOPE STREET, PENRITH 2750

MORSON GROUP: CLIENT PRESTIGE DEVELOPMENTS GROUP (NSW) PTY L

SHEET MATERIAL SCHEDULE SHEET SIZE: A1 DAT SCALE E 1:100 JULY 2018

DRAWING NUMBER DA31 ISSUE NO.