

Contractor to verify all dimensions on site before commencing work. Figured dimensions given are to be taken in preference to scaling.

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Development Application.

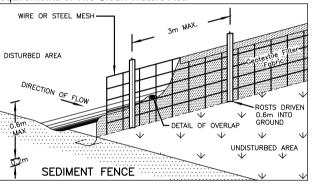
Construction Notes:

Construction to be programmed to minimise any disruption to neighbouring properties and the locality in general. All materials, waste & recycling to be maintained within the property boundaries (within the GF parking area - west end of building). Access to site via existing parking areas (with garage door widths increased (as nominated) to facilitate

Structural works & Ground Floor OSD tank (all to Engineer's details) to be undertaken first (including stair removal, lift installation & new stairs). Any replacement of existing upper level floors (with concrete construction, to Engineer's details) to be undertaken at this stage. Third floor level addition to be effected in stages to minimise disruption to levels below. External re-furbishment and upgrade of northern elevation to be programmed towards the end of the construction schedule, along with the other external finishes, awnings, etc. All hoarding and scaffolding (including dust containment) to be maintained as per approvals (to be obtained, prior) throughout the construction phase.

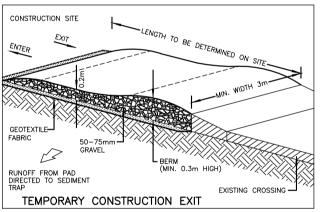
EROSION CONTROL NOTES

- 1. All erosion & sediment control measures are to be installed and maintained in accordance with Council's Policy (including the Riparian Policy) and 'Managing Urban Stormwater - 3rd Edition' produced by the NSW Department of Housing.
- 2. All erosion & siltation control devices are to be placed prior to the commencement of any construction works and all silt traps are to have deposited silt removed regularly during
- 3. All trees are to be preserved (unless indicated otherwise) and existing grass cover shall be maintained except in areas cleared for buildings, driveway pavements, etc.
- 4. Notwithstanding details shown, it is the contractor's sole responsibility to ensure that all site activities comply with the requirements of The Clean Waters Act.



All erosion & sediment control measures are to be maintained throughout the construction and include repair and / or replacement of damaged sections, as applicable.

Inspection of the erosion and sediment control measures are to be made periodically, and after any storm events.



Sediment Key: (Refer to Plan)

Silt Fence / Barrier

alastair robb

27 New Line Road West Pennant Hills NSW 2125

ABN: 3255 2686 626

JSALT Pty Ltd

Alterations & Additions 29-33 Pittwater Road NSW 2095 (LOT 1, DP.76807)

Site Anlaysis **Construction + Erosion**

DEVELOPMENT APPLICATION

Scale	1:100	Original Sheet Size	A 1
Date	Nov. 2016	Drawing Number	Issue
Drawn By	ar	PR-SA1	_
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Plot Date	August 2018		

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Proposed Works:

Existing stair in SE corner removed.

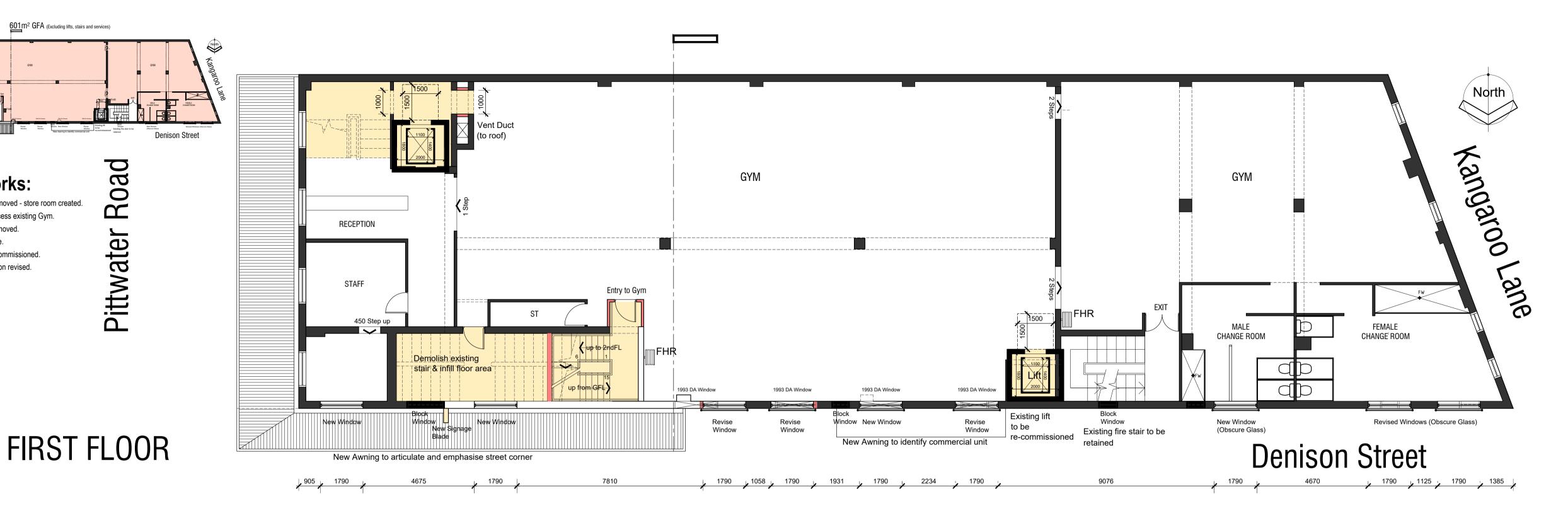
New passenger lift, south side.

Existing stair in NE corner removed - store room created.

New stair on north side to access existing Gym.

Existing lift on north side re-commissioned.

Windows along North Elevation revised.



Kangaroo Lane.

building comprising:

The site is generally rectangular shaped except for the rear splayed boundary

The existing improvements at the site consist of a 3 storey rendered brick

a shop (pilates studio), commercial and parking at ground floor;

There are currently eight (8) carparking spaces on site (including 1 Disabled

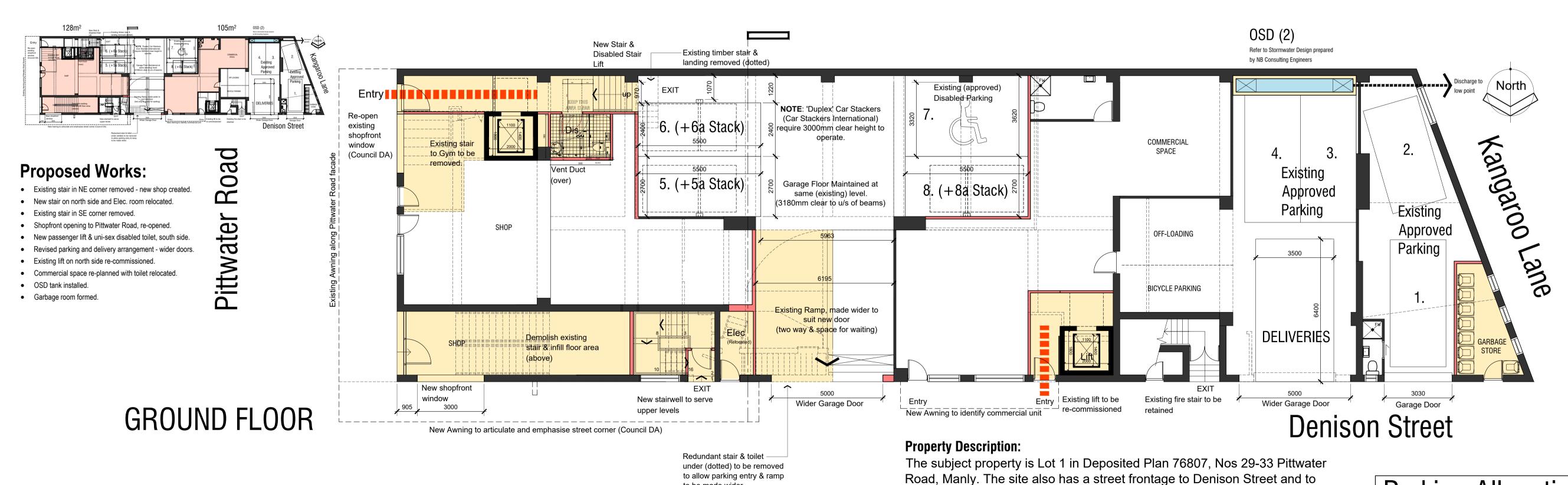
parking space) plus 1 loading space. Three parking spaces have also been

fronting onto Kangaroo Lane. The site has a total area of 665.3m².

serviced accommodation (18 rooms) on the second floor.

commercial (gym premises) at first floor; and

paid via a S94 Contribution (DA/119/07).



to be made wider.

SITE AREA (By Survey) = 665.3m² Existing GF, 1st Floor & 2nd Floor = 1,348m² (2.0:1 FSR) Proposed GF, 1st Floor & 2nd Floor = 1,370m² (2.0:1 FSR) If we include a third floor (at $280m^2$) = 1,650m² (2.48:1)

Parking Allocation:

Parking spaces which are stacked (vertically, or horizontally / tandem) shall be allocated to single tenancies so that the use of these spaces can be administered by the tenancy managemen

Space 1 + Space 2	Ground Floor main shop
Space 3	3rd Floor Commercial Suite 1
Space 4	3rd Floor Commercial Suite 4
Space 5 + Space 5a	Serviced Accommodation
Space 6 + Space 6a	Serviced Accommodation
Space 7	Disabled Space (not allocated)
Space 8 + Space 8a	First Floor Gym

Parking Notes:

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commencing work. Figured dimensions given are to be taken

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Amendment

Development Application. Parking allocation clarified.

Existing, approved uses for the building comprise commercial & parking at ground floor level, gym at first floor level & serviced accommodation at second floor level. Existing approved parking on site comprises 8 parking spaces, plus one delivery space (all deliveries by car or small van), plus 3 spaces by means of S94 Contribution. Therefore, the existing, approved building, over three levels has the equivalent of 11 parking spaces (8 on site + 3 x S94) plus one delivery space.

The additional commercial space proposed on the new, third floor level (plus the small increase to the commercial space available at ground floor level - due to the removal of the stair), requires 8 additional parking spaces (at 1 space /

Therefore the total parking required for the development on the site is the 11 existing spaces + 8 new spaces = 19spaces (plus one delivery space).

On the basis that no more than 50% of the parking is permitted on site, this means that the parking actually provided on site, for the total development, would be 9.5 spaces (rounded up to 10 spaces), plus the delivery space. However, there is a desire by Council to minimise the pressure on the already limited on-street parking and there may be an argument to provide more than the 50%.

By relocating the existing, approved parking space 5, we can accommodate a larger delivery space in front of (north of) spaces 3 & 4. Deliveries would only be intermittent and short duration, whereas the parking in spaces 3 & 4 would most likely be 'all-day'.

By relocating approved parking space 5 we would also create an area for off-loading goods which would further reduce the time a delivery vehicle needs to be on site. The delivery van / truck would reverse into the delivery area (through a widened garage door opening) on the basis that the majority of goods vehicles are accessed from the rear and this would then allow the delivery vehicle to exit the site in a forward

With the delivery space removed from the area associated with approved parking spaces 6, 7 & 8, we can actually achieve an additional parking space (relocate space No. 5) which could also accommodate a car stacker

Therefore, by providing three, stacked parking spaces (over spaces 5, 6 & 8) we can actually achieve 11 parking spaces on site (including the approved disabled space - No. 7), plus one delivery space.

The balance of 8 parking spaces would have to be addressed by way of S94 Contributions (3 of which have already been addressed) leaving 5 spaces to be met with S94 Contributions.

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Alterations & Additions 29-33 Pittwater Road NSW 2095 (LOT 1, DP.76807)

Floor Plans (1)

DEV	'ELOPME	NT APPLICA	TION
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Existing roof mounted-

A/C Plant (cross hatched) to be

relocated.

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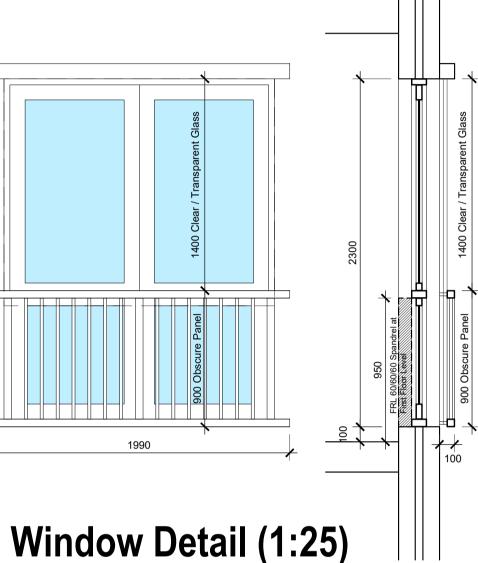
> Development Application. North elevation (existing and proposed) amended to reflect the true ground levels and

opening heights. First floor level at west end of building corrected to reflect the 300mm step up

Materials & Finishes:

Existing building fabric to be retained where possible, restored where required, with elements removed and replaced (to match existing) where appropriate.

The new face brick and rendered treatment to the northern elevation is proposed to improve and 'tidy' the appearance in relation to the heritage properties opposite, while presenting a more sympathetic scale to the building.



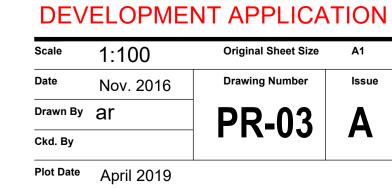
Proposed window treatment to present the appearance of a faux balcony, but the lower portion of the glazing assembly is to be fixed, obscure / opaque with only the upper portion operable and clear / transparent (with a transom set behind the external railing). At first floor level, the lower portion of glazing shall have an internal spandrel to achieve an FRL of 60/60/60, to 950mm high. The window detail at second floor level to include an external shading device to bedroom windows. This element is intended to provide articulation to the facade as well as order and rhythm.



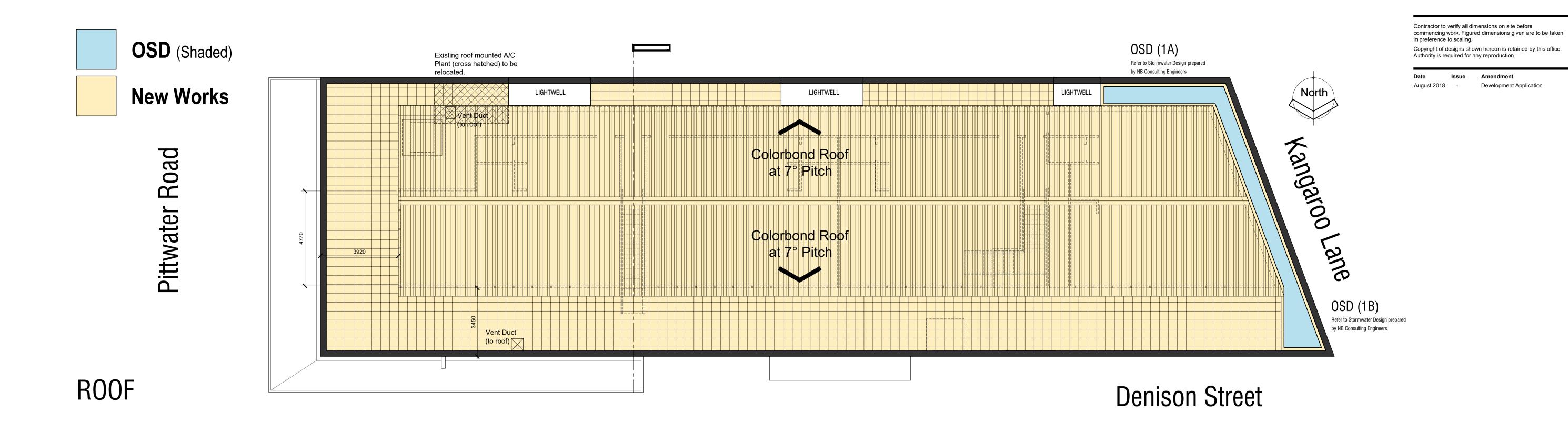
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Elevations



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Schedule of Finishes & Colours:

Element

Roof

Shopfront Walls (GF) Pittwater Road & Around Corner into Denison Street Face Brick (North Elevation)

Rendered Walls & Third Floor Walls (New Commercial level) Front Elevation Window Banding & Stepped Parapet Capping Doors, windows, balustrades & awning fronts

Underside of Awnings

Gutters & Downpipes

Vertical 'Signage Blade' on North elevation

Material / Finish

Painted

Alucobond

Zinc

Colorbond Subway Tiles, Stretcher Bond Heritage, Face Brick Painted Painted Powder-coat

Basalt Colour Black Gloss Tile & White Grout Dark with light pointing Dulux Beige Royal (50% strength) Dulux Beige Royal (100% strength) **Dulux Duralloy Dark Grey** Off-White Natural finish

Anthracite Grey 105

Colour





Photomontage of Proposed Building with New Finishes Applied



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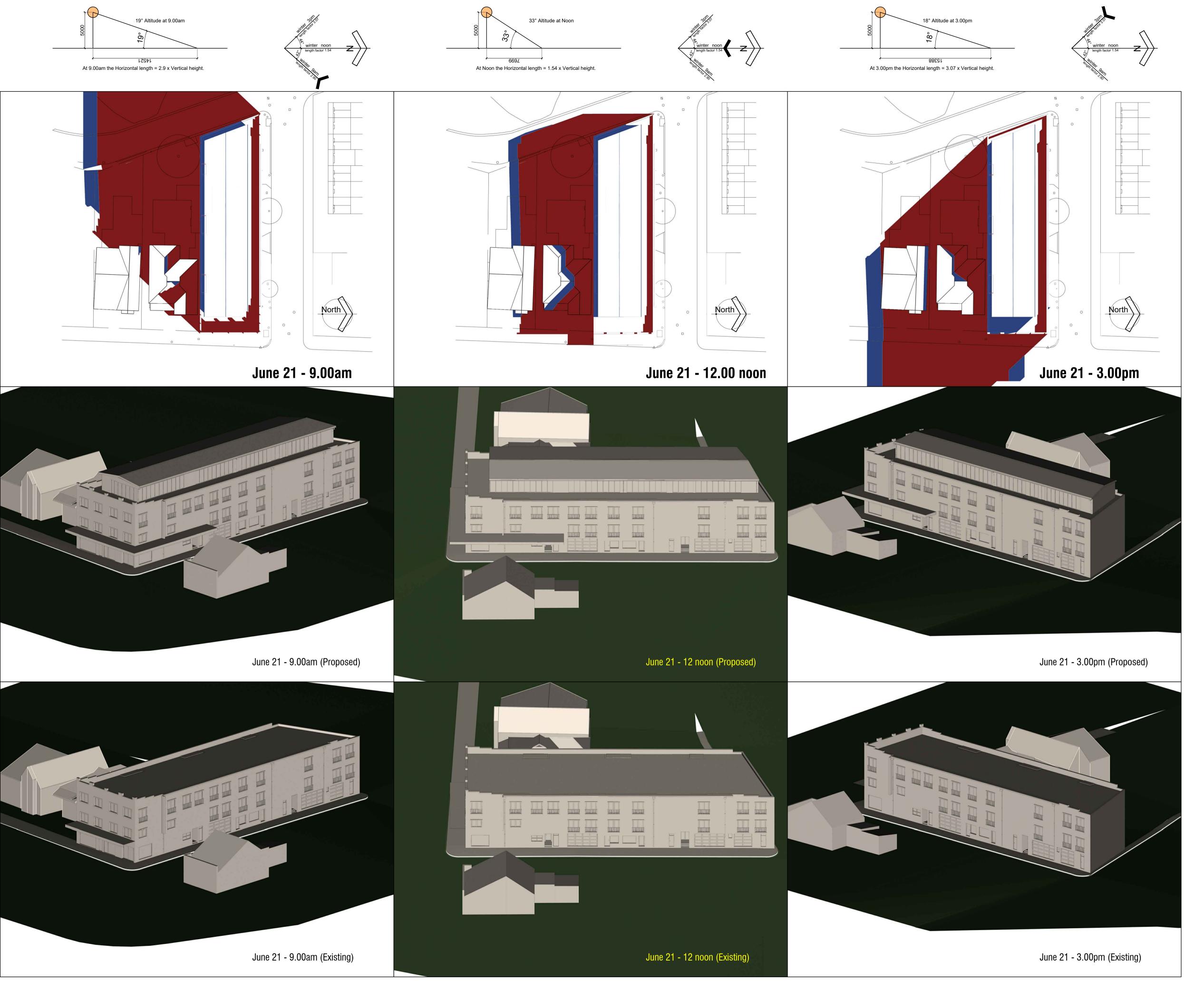
Alterations & Additions 29-33 Pittwater Road NSW 2095 (LOT 1, DP.76807)

Roof Plan & Finishes

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With regard to the 3D views, these represent the images taken from the perspective of the sun's position at the time nominated (i.e. you are looking from the subject building is where the shadows will be cast. There is evidently very little difference as a result of the proposed works, with the walls of the existing buildings to the south of the site already being shaded by the existing three storey development. The additional level proposed adds shadow to the roof of the buildings to the south and does not therefore impact any windows which currently have solar access at these times.

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te Issue Amendment
gust 2018 - Development Application.

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Existing Shadow

Additional Shadow

Chartered

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Alterations & Additions
29-33 Pittwater Road
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Shadow Diagrams

DEVELOPMENT APPLICATION

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