

Planning Proposal: 4 Delmar & 812 Pittwater Rd

Visual Impact Images, May, 2023



PROJECT





Camera positions

VISUAL IMPACT IMAGES OF THE PROPOSED DEVELOPMENT.

Visual Impact Images from 4 viewpoint locations – in and around the Stoney Range Regional Botanic Gardens and environs within the visual context of the subject site.

In order to allow an assessment of the visual impact, photos were selected that represented relevant viewing locations from the specific locations likely to be affected.

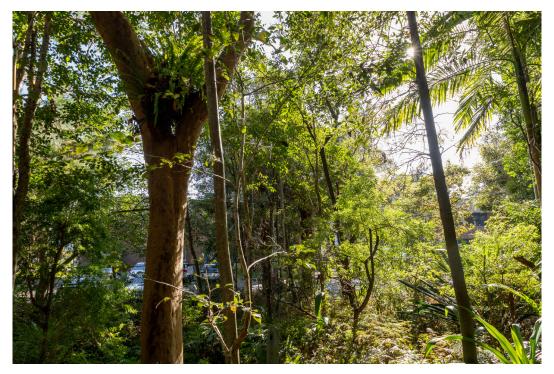
A Canon EOS Full Frame Digital Camera with fixed focal length 24mm lens was used to take all viewpoint photos, at an eye level of 1600mm. This was tripod-mounted and leveled for single frame and multiple frame combination for panorama images to show a wider context and field of view, close to human eyes.

The photos include location within the site map and additionally, information is supplied for each location in Appendix A. In line with the Land and Environment Court Guidelines for the Preparation of Photomontages, all the camera positions were surveyed for height and location. See Appendix A

In conjunction with photogrammetry, lidar point cloud, survey DWG by Norton Survey Partner, surveyors and land title consultants and camera position data we were able to build a digital scene and accurately place the proposed building and check the position using multiple data sources.



25/05/23 DPWR_2



P03 IMG_0023.jpg

Existing site photo - static private viewpoint

RL + 38.85m

Distance to site boundary: 36.37 Distance to centre of site: 106.7m



P03 IMG_0023 c.jpg









Panorama to show wider viewpoint of human eyes with nested photomontage in white frame







P03 IMG_0023 d.jpg



P04 IMG_0030.jpg

Existing site photo - static private viewpoint

RL + 35.176m

Distance to site boundary: 37.4m Distance to centre of site: 110.52m



P04 IMG_0030 c.jpg









Panorama to show wider viewpoint of human eyes with nested photomontage in white frame









P07 IMG_0069.jpg

Existing site photo - static private viewpoint

RL + 40.48m

Distance to site boundary: 23.02m Distance to centre of site: 82.63m



P07 IMG_0069 c.jpg

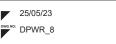






Panorama to show wider viewpoint of human eyes with nested photomontage in white frame





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P09 IMG_0084.jpg

Existing site photo - static private viewpoint

RL + 42.735m

Distance to site boundary: 32.81m Distance to centre of site: 106.447m

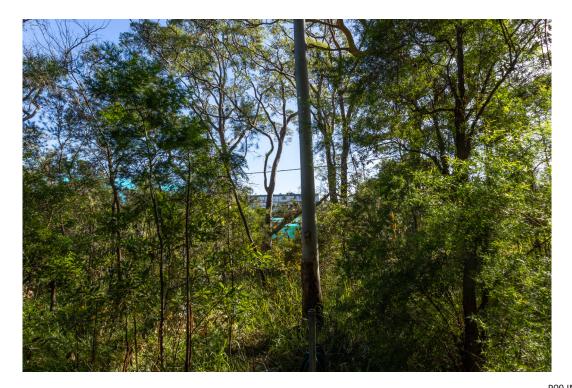


P09 IMG_0084 c.jpg









Panorama to show wider viewpoint of human eyes with nested photomontage in white frame









P09 IMG_0084 d.jpg



P20 IMG_0177.jpg

Existing site photo - static private viewpoint

RL + 37.065m

Distance to site boundary: 44.04m Distance to centre of site: 128.44m



P20 IMG_0177 c.jpg

Photomontage of new proposal





25/05/23



Panorama to show wider viewpoint of human eyes with nested photomontage in white frame









P20 IMG_0177 d.jpg



P25 IMG_0210 a.jpg

Existing site photo - static private viewpoint

RL + 41.85m

Distance to site boundary: 88.46m Distance to centre of site: 196.50m



P25 IMG_0210 c.jpg







Panorama to show wider viewpoint of human eyes with nested photomontage in white frame







P25 IMG_0210 d.jpg

Additional viewpoints



PROJECT:





Site photo

P10 IMG_0093.jpg

RL + 44.357m

Distance to site boundary: 46.12m Distance to centre of site: 120.09m

Viewpoint no.08



Site photo

P11 IMG_0100.jpg

RL + 42.704m

Distance to site boundary: 23.155m Distance to centre of site: 32.664m











Site photo

P13 IMG_0120.jpg

RL + 50.119m

Distance to site boundary: 73.11m Distance to centre of site: 143.52m

Viewpoint no.10

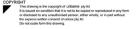


P16 IMG_0140.jpg

Site photo

RL + 53.455m

Distance to site boundary: 120.96m Distance to centre of site: 179.25m









Site photo

P18 IMG_0159.jpg

RL + 41.862m

Distance to site boundary: 105.26m Distance to centre of site: 161.43m

Viewpoint no.12



P19 IMG_0171.jpg

Site photo

RL + 36.323m

Distance to site boundary: 70.42m Distance to centre of site: 134.06m







APPENDIX A

Position data



PROJECT:



CAMERA POSITIO	CAMERA POSITIONS - GDA 2020 AT STANDING HEIGHT (1.6M)	NDING HEIGHT (1.6M)		
Position	Easting	Northing	AHD Height +	
1	340930.441	6263427.136	38.85 MAY DOAD	
2	340946.894	6263406.684	I	- The Party Is
3	341011.944	6263424.563	40.48	IL a II
4	341056.585	6263416.926	42.735	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5	340905.288	6263421.036	37.065	
9	340833.68	6263402.977	41.85	TELE
7	341063.711	6263403.841	44.357	The state
8	340995.52	6263361.57	42.704 EWHY	1 a 1 a 1 a 1 a 1
6	341043.062	6263369.403	50.119	
10	340997.193	6263325.893	53.455	
11	340963.778	6263347.358	41.862	
12	340899.232	6263422.626	36.323	
NOTE: BUILDING POSITIONS ARE INDICAT PURPOSES. DATA WAS CAPTURED USING RTK R CAMERA POSITIONS ARE FROM GN OBSERVATIONS WITHIN +/- 0.05M. LEVELS ARE BASED ON AUSTRALIA USING PM7381AND PM2797	NOTE: BUILDING POSITIONS ARE INDICATIVE FOR PRESENTATION PURPOSES. DATA WAS CAPTURED USING RTK ROVER CAMERA POSITIONS ARE FROM GNSS WITH NTRIP CORRECT OBSERVATIONS WITHIN +/- 0.05M. LEVELS ARE BASED ON AUSTRALIAN HEIGHT DATUM (AHD) USING PM7381AND PM2797	NOTE: BUILDING POSITIONS ARE INDICATIVE FOR PRESENTATION PURPOSES. DATA WAS CAPTURED USING RTK ROVER CAMERA POSITIONS ARE FROM GNSS WITH NTRIP CORRECTIONS OBSERVATIONS WITHIN +/- 0.05M. LEVELS ARE BASED ON AUSTRALIAN HEIGHT DATUM (AHD) USING PM7381AND PM2797	PM560 D S37606	
	SKETCH PLAN SHOWING	WING	JOBNO LGA: N	LGA: Norther Beaches Council
IND	INDICATIVE CAMERA POSITIONS FOR - 4 Delmar & 812 Pittwater Rd	ITIONS FOR - ater Rd	DATE: 18.05.2023 DATUN	DATUM: AHD
			DRAWN: DK SCALE:	LE:
			CHECK: JA SHEET: 1:1	ET: 1:1

RIGHT This drawing is the copyright of urbaine pty ht it is assued on condition that is not to be copied or reproduced in any form or disclosed to any unautomized person, either wholly, or in part without the representation for each or the pty of the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the second or the encoder of the second or the second or the second or the encoder or the second or the second

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25/05/23

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