

Project Memorandum

Project: 18058 Brightside – Southern Cross Hospitals Date: 20th March 2019 Prepared by: Reuben O'Halloran

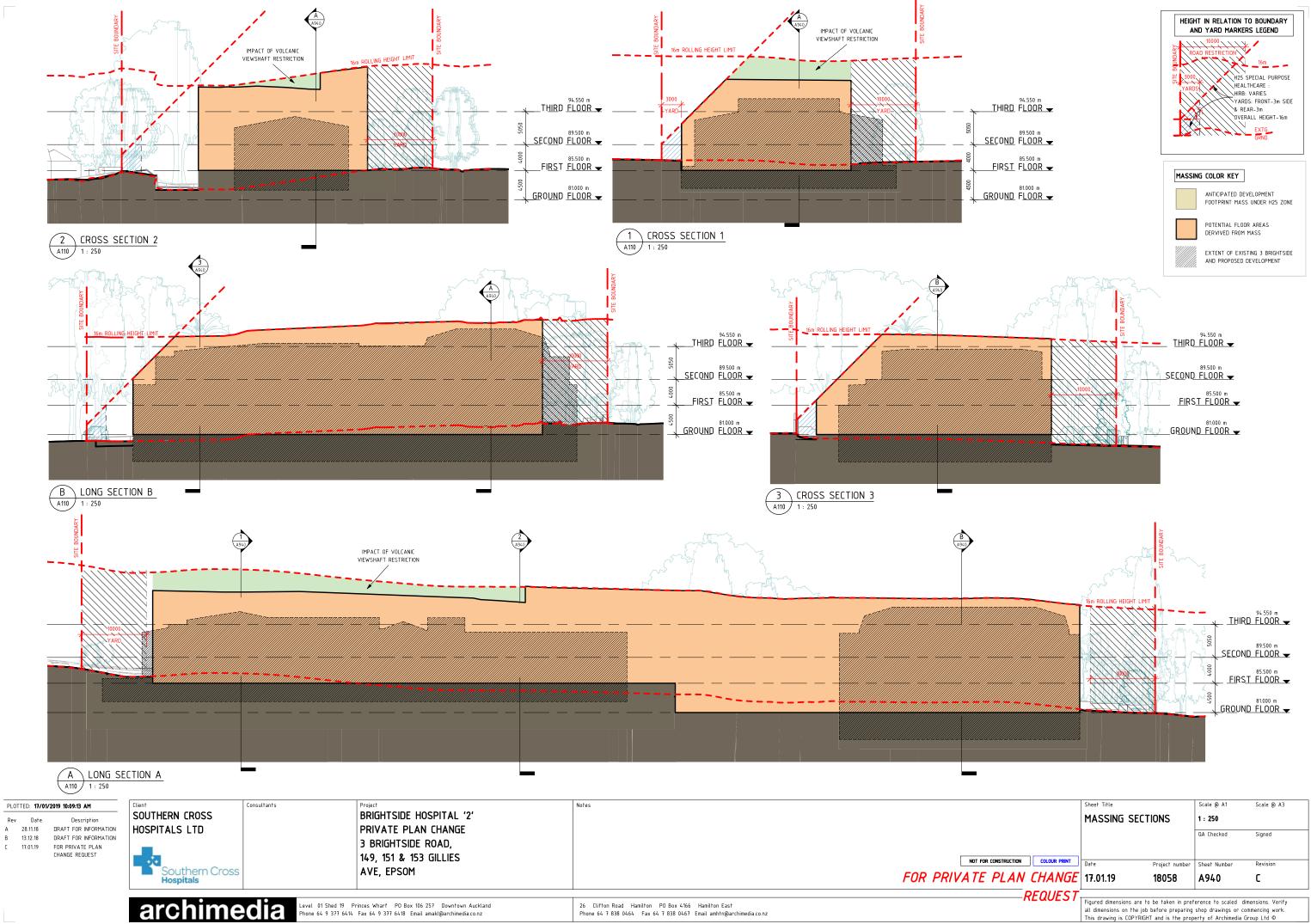
VOLCANIC VIEWSHAFT CONTROLS

In response to a request for clarification, Archimedia can confirm that the building massing shown in the images contained within the report prepared by LA4, do account for the controls on the site imposed by the volcanic viewshaft.

The control heights above existing ground levels were sourced from the Auckland Council GIS system and combined with the other relevant massing controls for the proposed re-zoning (boundary setbacks, HIRB, and max height), to create the masses shown in the 3D diagrams contained within our report (refer to pages 18 and 20). The effect of the view shaft is evident in the vertical step cutting diagonally across the 3 Brightside site. This is the area where the relative view shaft heights are lower than the maximum height allowed under the H25 Zone. This has also been highlighted on the sections on drawing sheet A980-[C] (attached).

These masses were then rendered and combined with site photographs to create the photomontages contained within the Archimedia *Private Plan Change Report* and the LA4 *Visual Effects Assessment*.

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	Sheet Title		Scale @ A1	Scale @ A3
	MASSING	SECTIONS	1 : 250	
			QA Checked	Signed
UCTION COLOUR PRINT				
	Date	Project number	Sheet Number	Revision
AN CHANGE	17.01.19	18058	A940	C
REQUEST				
NEGOLO /	Figured dimensions are to be taken in preference to scaled dimensions. Verify all dimensions on the job before preparing shop drawings or commencing work. This drawing is CDPVPURT and is the generative of Archimedia Group LH \oplus			