

1 **EXISTING VIEW - PROOF**
(3D Modelled Existing buildings shown shaded)



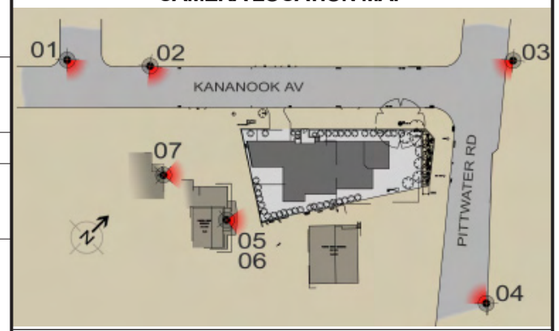
2 **PROPOSED VIEW**
(Hidden areas from view shown as lines)

NOTE:
View Analysis - perspective based camera data, Laser survey position and survey photomatch. Visual photomatch of existing building and neighbouring buildings - as setout in survey and architectural elevations. Sunlight - 0830 23/11/06.

Camera Data

01.	16mm Lens, 1600 above road surface, near horizontal target.
02	28mm Lens, 1600 above road surface, near horizontal target.
03	16mm Lens, 1600 above road surface, near horizontal target.
04	16mm Lens, 1600 above road surface, near horizontal target.
05	VIEW ANALYSIS - 16mm Lens, 1600 above deck surface, near horizontal NE target.
06	VIEW ANALYSIS - 16mm Lens, 1600 above deck surface, near horizontal NE target.
07	VIEW ANALYSIS - 16mm Lens, 1550 above floor surface, near horizontal NE target.
07b	VIEW ANALYSIS - 20mm Lens, 1550 above floor surface, near horizontal NE target.

CAMERA LOCATION MAP



VIEW ANALYSIS - 07B

CONFIDENTIAL

- Living Room Window

DATE :	DWG No:
23.11.06	P08
Dd REF : 0398	Architects REF : Job No: 06001

PROPOSED NEW DWELLING
BAYVIEW
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H & C DESIGN Pty Ltd
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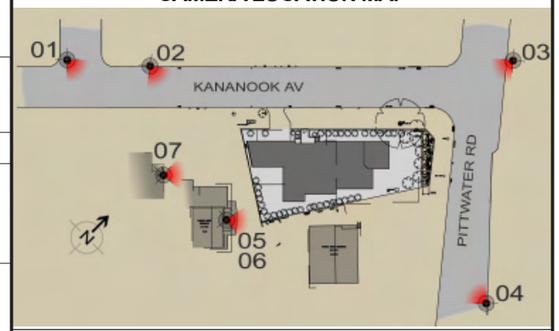
2 **PROPOSED VIEW - INDICATIVE WITH TREES REMOVED**
(Boundary Trees / Shrubs have been removed for clarity.) Substituted view is representative only.

NOTE:
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07b	VIEW ANALYSIS - 20mm Lens, 1550 above deck surface, near horizontal NE target.

CAMERA LOCATION MAP



VIEW ANALYSIS - 07B
No.7 KANANOOK AV

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- Living Room Window

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PROPOSED NEW DWELLING
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