



Notes:

1. Shading is based on Lidar ground levels, except where shadows are interrupted by existing buildings. These interruptions are indicated by a yellow line around the outside of the applicable shadow.
2. RL's (Otago Datum): Top of Ring, RL: 176.85m; Top of Building, RL: 172.10m
3. Shading created by existing buildings or environment has not been illustrated on this diagram
4. Transitional shading, where the proposed structure partially obscures sunlight (i.e. at the edges of the full shading areas illustrated) is not shown on this diagram.

SUMMER SOLSTICE - 11m HIGH BUILDING

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Client/Location:
Dunedin Moray Place Hotel

Purpose/Drawing Title:
**Shade Diagram
Using Lidar Ground Contours
Additional Set**

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Surveyed by:	-	Original Size:	A3	Scale:	1:1000
Designed by:	-				
Drawn by:	BWM				
Checked by:	KAB				
Approved by:	KAB				
Job Ref:	D15132	Sheet No:	8 of 13	Revision No:	D
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