



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.

WINTER 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:	10 of 13	Revision No:	D
				Date Created:	9/08/2017