

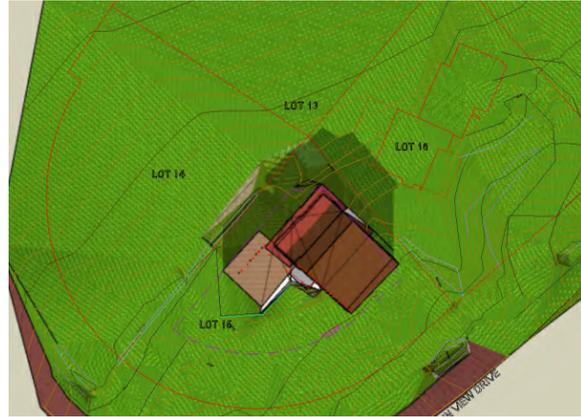
PLAN SHOWING SHADE COMPARISON FOR BUILDING SITUATED UPON LOT 15, D.L. 7301, GP. 1, N.W.D., PLAN 15206

DECEMBER 21st WINTER SOLSTICE

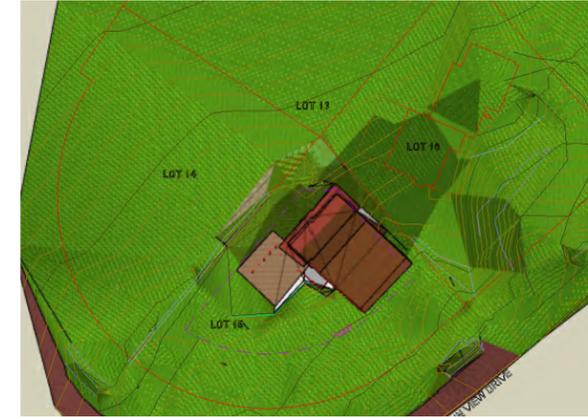
EXISTING BUILDING 10am



EXISTING BUILDING NOON



EXISTING BUILDING 2pm



PROPOSED BUILDING 10am



PROPOSED BUILDING NOON

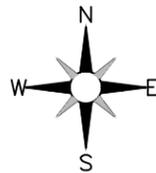


PROPOSED BUILDING 2pm

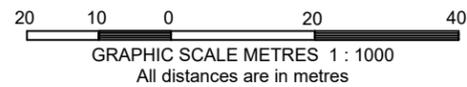


NOTE:

- EXISTING BUILDING MODELED USING DBSS FOUNDATION SURVEY SEPTEMBER 7 2021 AND APPROXIMATE ELEVATIONS AND ROOF LINE SCALED FROM ARCHITECTS PLANS RECEIVED AUGUST 30 2021
- BUILDING ON LOT 16 TAKEN FROM SURVEY COMPLETED IN THE YEAR 2000 FOR REFERENCE ONLY AND DOES NOT REPRESENT CURRENT CONDITIONS
- SURFACE BUILT FROM SURVEY ON LOT 15 OCTOBER 7th 2008 AND SURVEY ON LOT 16 COMPLETED IN THE YEAR 2000 AND MAY NOT REPRESENT CURRENT CONDITIONS
- SHADOWS DO NOT TAKE INTO ACCOUNT OTHER BUILDINGS INCLUDING THE BUILDING ON LOT 16, EXISTING TREES OR ANY VEGETATION OR MOUNTAINS BLOCKING SUNLIGHT



RESORT MUNICIPALITY OF WHISTLER



Client: ROBIN HAYTON

Project: 8315 MOUNTAINVIEW DRIVE

Revision:

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- Notes:
- WHISTLER WINTER SOLSTICE - OFFICIAL SUNRISE 08:09am - SUNSET 04:11pm
 - THE SUN SETS BEHIND THE MOUNTAIN AT APPROXIMATELY 2:30pm

Certified Correct.

Ian Stirk ASCT, RSIS
Applied Science Technologist (Geomatics)
This 14th day of February 2022

Date:
February 14,
2022

SCALE: 1:1000

Files:
07172.CRD

JOB NO.: J22025

DWG.: 22019B-1

SHEET:
1

PLAN SHOWING SHADE COMPARISON FOR BUILDING SITUATED UPON LOT 15, D.L. 7301, GP. 1, N.W.D., PLAN 15206

MARCH 20th SPRING EQUINOX

EXISTING BUILDING 10am



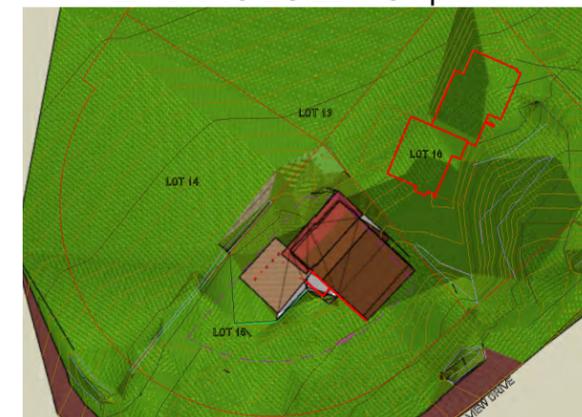
EXISTING BUILDING NOON



EXISTING BUILDING 2pm



EXISTING BUILDING 4pm



PROPOSED BUILDING 10am



PROPOSED BUILDING NOON



PROPOSED BUILDING 2pm

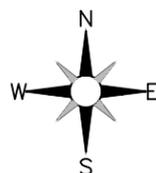


PROPOSED BUILDING 4pm



NOTE:

- EXISTING BUILDING MODELED USING DBSS FOUNDATION SURVEY SEPTEMBER 7 2021 AND APPROXIMATE ELEVATIONS AND ROOF LINE SCALED FROM ARCHITECTS PLANS RECEIVED AUGUST 30 2021
- BUILDING ON LOT 16 TAKEN FROM SURVEY COMPLETED IN THE YEAR 2000 FOR REFERENCE ONLY AND DOES NOT REPRESENT CURRENT CONDITIONS
- SURFACE BUILT FROM SURVEY ON LOT 15 OCTOBER 7th 2008 AND SURVEY ON LOT 16 COMPLETED IN THE YEAR 2000 AND MAY NOT REPRESENT CURRENT CONDITIONS
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RESORT MUNICIPALITY OF WHISTLER
 20 10 0 20 40
 GRAPHIC SCALE METRES 1 : 1000
 All distances are in metres

Client: ROBIN HAYTON
 Project: 8315 MOUNTAINVIEW DRIVE

Revision:

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Notes:

- WHISTLER SPRING EQUINOX - OFFICIAL SUNRISE 07:15am - SUNSET 07:24pm
- THE SUN SETS BEHIND THE MOUNTAIN AT APPROXIMATELY 4:00pm

Certified Correct.

 Ian Stirk ASCT, RSIS
 Applied Science Technologist (Geomatics)
 This 14th day of February 2022

Date: February 14, 2022	SCALE: 1:1000
Files: 07172.CRD	JOB NO.: J22025
	DWG.: 22019B-1
	SHEET: 2

DOUG BUSH SURVEY SERVICES Ltd.
 Applied Science Technologists in Geomatics
 Unit 18, 1370 Alpha Lake Road, Whistler, B.C. V8E 0H9
 Phone 604-932-3314 www.dbss.ca
 E-mail: Stu Pinkney stu@dbss.ca
 E-mail: Ian Stirk ian@dbss.ca

PLAN SHOWING SHADE COMPARISON FOR BUILDING SITUATED UPON LOT 15, D.L. 7301, GP. 1, N.W.D., PLAN 15206

JUNE 21st SUMMER SOLSTICE

EXISTING BUILDING 10am



EXISTING BUILDING NOON



EXISTING BUILDING 2pm



EXISTING BUILDING 4pm



PROPOSED BUILDING 10am



PROPOSED BUILDING NOON



PROPOSED BUILDING 2pm

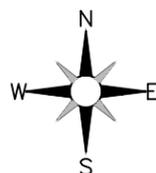


PROPOSED BUILDING 4pm



NOTE:

- EXISTING BUILDING MODELED USING DBSS FOUNDATION SURVEY SEPTEMBER 7 2021 AND APPROXIMATE ELEVATIONS AND ROOF LINE SCALED FROM ARCHITECTS PLANS RECEIVED AUGUST 30 2021
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RESORT MUNICIPALITY OF WHISTLER
 20 10 0 20 40
 GRAPHIC SCALE METRES 1 : 1000
 All distances are in metres

Client: ROBIN HAYTON
 Project: 8315 MOUNTAINVIEW DRIVE

Revision:
 Certified Correct.
 Ian Stirk ASCT, RSIS
 Applied Science Technologist (Geomatics)
 This 14th day of February 2022

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 Phone 604-932-3314 www.dbss.ca
 E-mail: Stu Pinkney stu@dbss.ca
 E-mail: Ian Stirk ian@dbss.ca

Notes:

- WHISTLER SUMMER SOLSTICE - OFFICIAL SUNRISE 05:03am - SUNSET 09:24pm
- THE SUN SETS BEHIND THE MOUNTAIN AT APPROXIMATELY 5:30pm

Date: February 14, 2022
 Files: 07172.CRD
 SCALE: 1:1000
 JOB NO.: J22025
 DWG.: 22019B-1
 SHEET: 3