



Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 1

For on-screen display:
 Scale bar to be 4 inches (101.6 mm) wide
 Viewing distance 19.7 inches (50 cm)



**Chapel Rock to Pincher Creek Area
 Transmission Project
 Structure Options**

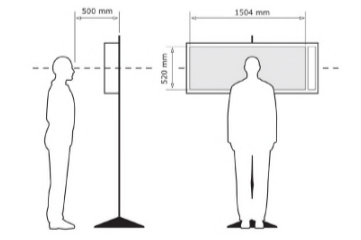
Viewpoint 06
 Lee Lake and Hwy 507
 Looking Northwest

- Viewpoint Location
- Representative Transmission Line Route



Easting Position:	55484.7
Northing Position:	5485985.1
Elevation of Viewpoint Position (m):	1243.9
Height of Camera Above Ground (m):	1.65
Date of Photography:	19-December-2014 at 12:46 pm
Orientation of View:	NW
Horizontal Field of View:	124°
Vertical Field of View:	55°

CORRECT VIEWING OF TRUEVIEW™ PHOTOSIMULATIONS



NOTES:
 Viewpoint locations have been precision surveyed by:
 Boundary Technical Group Inc.
 421 East Lake Rd NE,
 Airdrie, Alberta T4A 2J7

Projection and Datum:
 NAD83 (Alberta); NAD83

Heights are above mean sea level.
 No part of this photosimulation shall be altered in any way.
 Structure design and placement are subject to final engineering.
 Structure placement is based on average ruffing span for the structure type.

Photosimulation Created Using
 TrueView™ Technology
 (Patent No.: US 8,184,906 B2)

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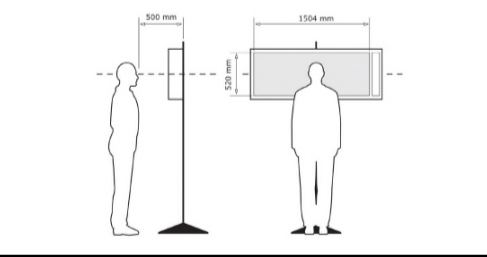
Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 2

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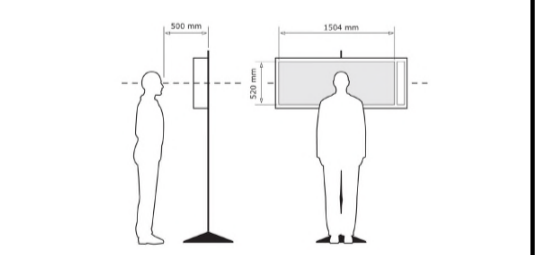
Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 3

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Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 4

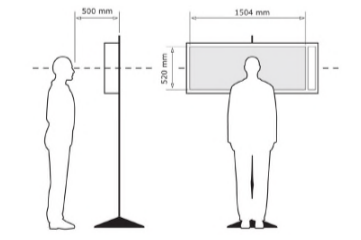
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Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 5

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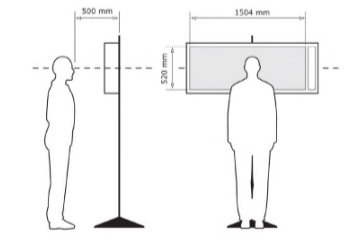
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Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 6

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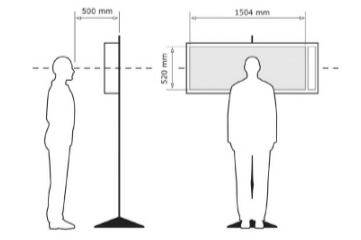
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Viewpoint 06 - Lee Lake and Hwy 507 looking Northwest - Structure 7

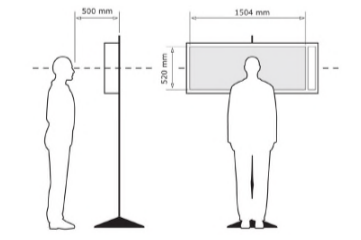
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