

Night Walk Test Report

BC Axiom Squamish Axiom – Sea & Sky

Testing Performed in: ☒ Winter ☐ Spring ☐ Summer ☐ Autumn

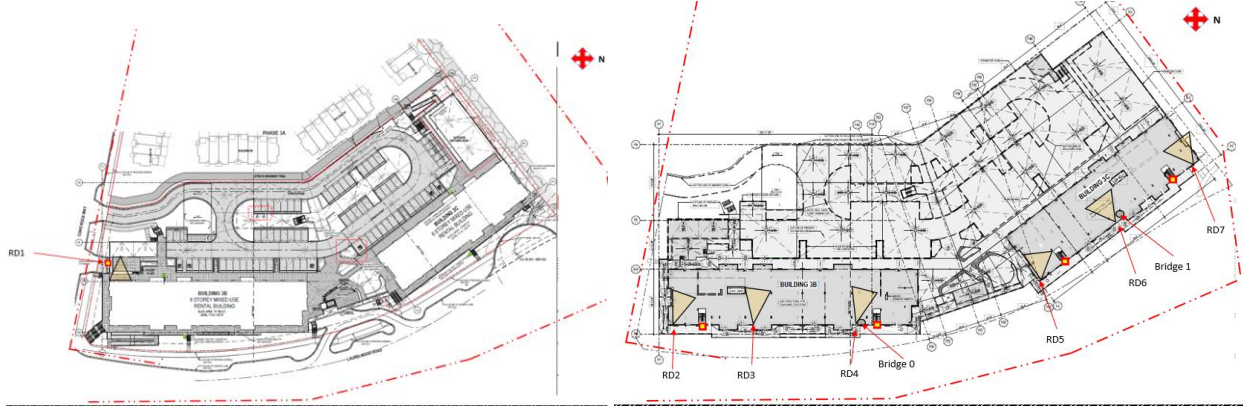
Weather Condition: Cloudy, 5° Time: 10:25 A.M. March 14, 2023

Don Azcona

Zorawar Minhas

Dave Clark

1. Site Map



2. RD1



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyez Detector	RD1	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Triggered well through the day and at Night				
Tech Feedback				
Equipment	Camera	Possible Actions		
ReconEyez Detector	RD1	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD		
Bridge connection is at -85dBm which is poor, but alarms are going through. Highly recommend an additional Bridge.				
Team Feedback				
Equipment	Camera	Final Outcome		
ReconEyez Detector	RD1	☒ Pass		☐ Fail
Covers the Parkade entrance really well to detect all incoming and outgoing people and vehicles.				

Sign off: Don Azcona

Zorawar Minhas

Dave Clark

Daniel Beland

Night Walk Test Report

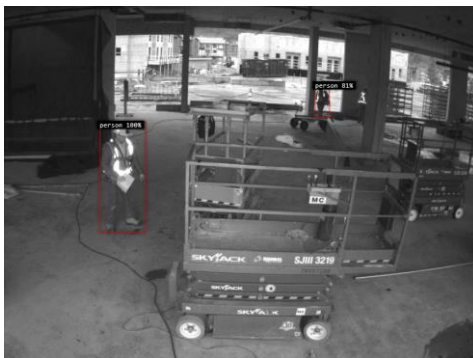
3. RD2



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyz Detector	RD2	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Triggered well through the day and at Night.				
Tech Feedback				
Equipment	Camera	Possible Actions		
ReconEyz Detector	RD2	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD		
All Good. Bridge connection is -58 dBm which is acceptable.				
Team Feedback				
Equipment	Camera	Final Outcome		
ReconEyz Detector	RD2	☒ Pass		☐ Fail
Maybe point this camera to the stairwell. However, it will pick up anyone coming up the ramp in the background or going towards the stairwell.				

4. RD3



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyz Detector	RD3	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Triggered well through the day and at Night.				
Tech Feedback				

Sign off: Don Azcona

Zorawar Minhas

Dave Clark

Daniel Beland

Night Walk Test Report

Equipment	Camera	Possible Actions
ReconEyez Detector	RD3	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD
All Good. Bridge connection is -10 dBm which is really good.		
Team Feedback		
Equipment	Camera	Final Outcome
ReconEyez Detector	RD3	☒ Pass ☐ Fail
Too early to tell, but we should consider perimeter placement.		

5. RD4



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyez Detector	RD4	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Did not receive many alarm triggers.				
Tech Feedback				
Equipment	Camera	Possible Actions		
ReconEyez Detector	RD4	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD		
All Good. Bridge connection is -73 dBm which is really poor. I recommend an additional Bridge as mentioned earlier.				
Team Feedback				
Equipment	Camera	Final Outcome		
ReconEyez Detector	RD4	☒ Pass ☐ Fail		
Too early to tell, but we should consider perimeter placement.				

6. RD5

Sign off: Don Azcona

Zorawar Minhas

Dave Clark

Daniel Beland

Night Walk Test Report



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyz Detector	RD5	☐	☒	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Did not receive many alarm triggers. Camera has been hit between 8:10 am to 8:20 am since we tested and has moved.				
Tech Feedback				
Equipment	Camera	Possible Actions		
ReconEyz Detector	RD5	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD		
All Good. Bridge connection is -58 dBm which is acceptable.				
Team Feedback				
Equipment	Camera	Final Outcome		
ReconEyz Detector	RD5	☒ Pass		☐ Fail
This camera was placed in a good position and seeing some impressive alarm triggers. We must send a technician back to reposition the Detector.				

7. RD6



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyz Detector	RD6	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Many alarms received.				
Tech Feedback				

Sign off: Don Azcona

Zorawar Minhas

Dave Clark

Daniel Beland

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Equipment	Camera	Possible Actions
ReconEyez Detector	RD6	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD
All Good. Bridge connection is -13 dBm which is good.		
Team Feedback		
Equipment	Camera	Final Outcome
ReconEyez Detector	RD6	☒ Pass ☐ Fail
Great placement of the Detector.		

8. RD7



1st Night Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
ReconEyez Detector	RD7	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright
Did not receive many alarm triggers. Due to not many people triggering the alarm.				
Tech Feedback				
Equipment	Camera	Possible Actions		
ReconEyez Detector	RD7	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Add POD		
All Good. Bridge connection is -61 dBm which is just acceptable.				
Team Feedback				
Equipment	Camera	Final Outcome		
ReconEyez Detector	RD7	☒ Pass ☐ Fail		
Consider moving this detector to a more productive location. The roadway will trigger alarms each time a vehicle passes by.				

Sign off: Don Azcona

Zorawar Minhas

Dave Clark

Daniel Beland