

Walk Test Report

Add IM Number here **Axiom Builders Inc. Sea and Sky Project**

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

Weather Condition: Cloudy with periods of Sunshine (14 degrees C) Time: 1:15 p.m.

Sales Person - Don

Tech - Colton

CSO - Don

1. *Insert Camera Site Map here – Supplied by Client (Norm Devos)*



Sign off: Don Azcona Colton/Nathan Don Norm Devos

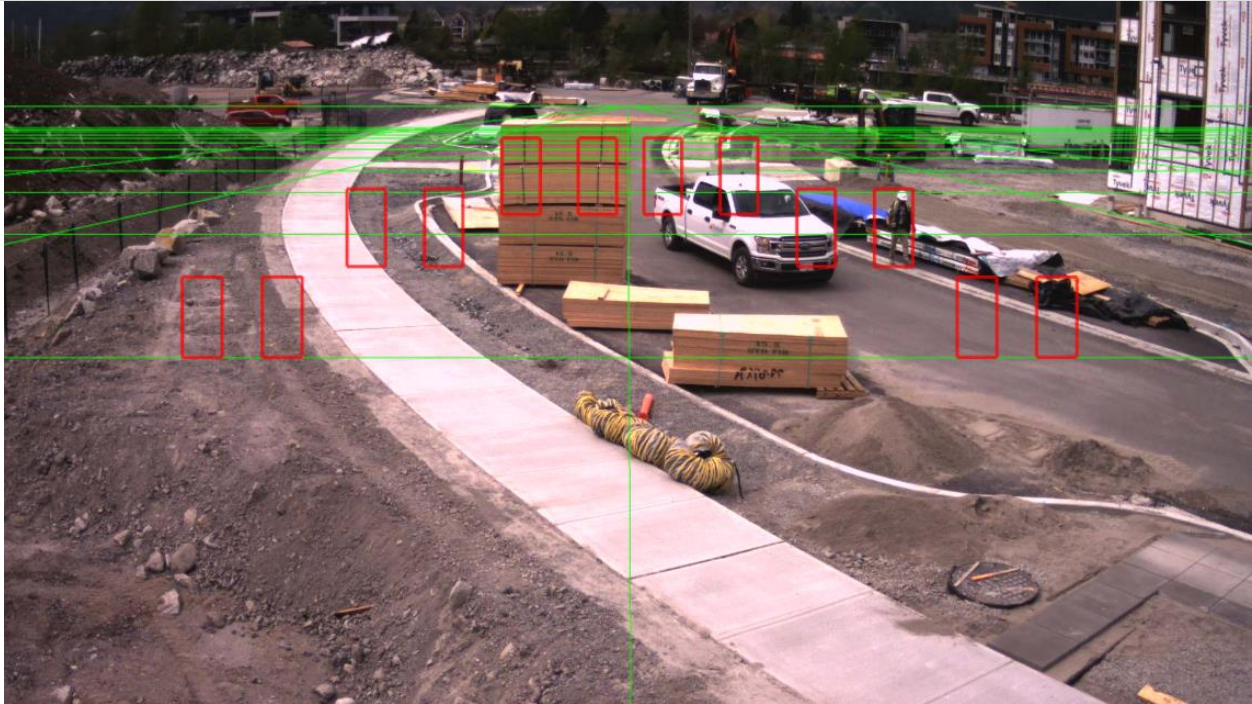
Walk Test Report

Detector 1 – North West View



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Walk Test Report



1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	S/N 7E64	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
99% Person Detection & 87% Truck Detection on first alarm. Receiving good alarms here. However, AI is sending alarms to auto ignore. Need to reteach AI not to auto ignore these alarms.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector	S/N 7E64	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Adjust AI		
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	S/N 7E64	☒ Pass		☐ Fail
Need to perform Night Walk Test.				

Sign off: Don Azcona Colton/Nathan Don Norm Devos

Walk Test Report

Detector 2 – West View



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Walk Test Report



1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	S/N 5326	☒	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
82, 83% and 85% Person Detection & 69% Equipment Detection on first alarm. Improved to higher % over time.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector	S/N 5326	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Adjust AI		
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	S/N 5326	☐ Pass		☐ Fail
Need to perform Night Walk Test.				

Sign off: Don Azcona Colton/Nathan Don Norm Devos

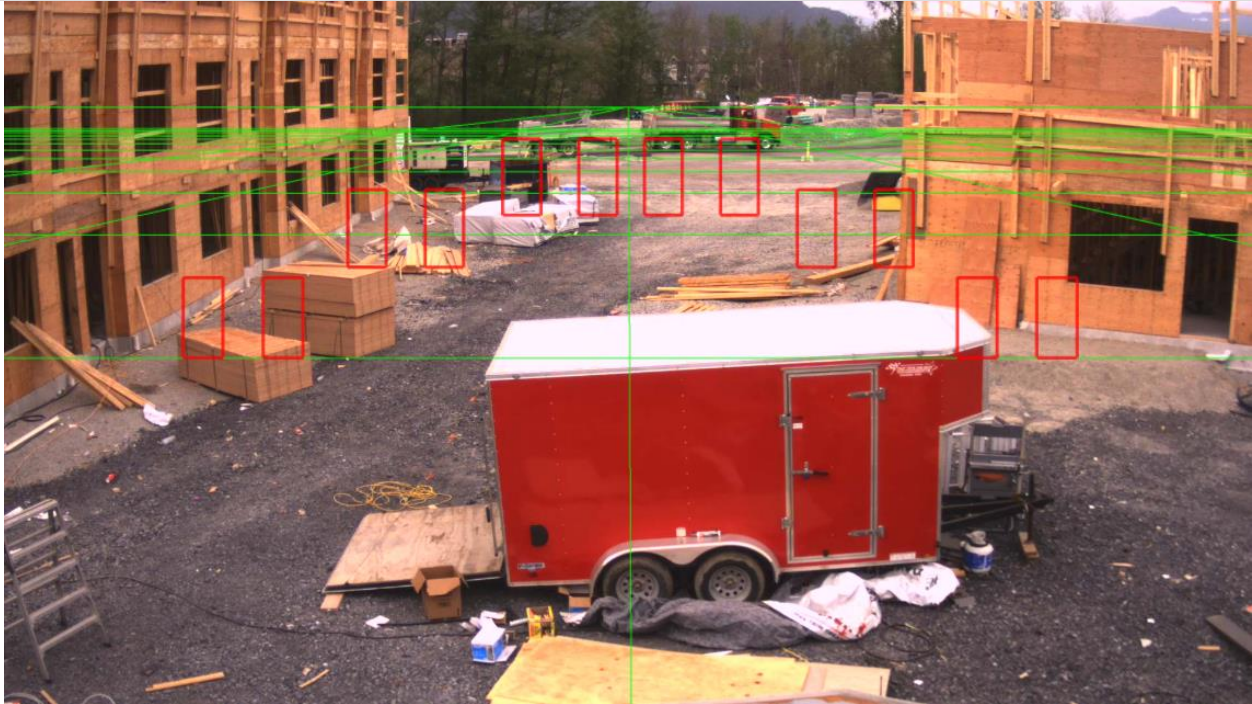
Walk Test Report

Detector 3 – North N/W View



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Walk Test Report



1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	1A22	☐	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
98% Truck Detection & 51% Car Detection on first alarm. Car Detection is actually a truck. Need to test to detect people before this is a pass.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector	1A22	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Adjust AI		
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	1A22	☐ Pass		☐ Fail
Need to perform Night Walk Test.				

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Walk Test Report

Detector 4 – North East View



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Walk Test Report



1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	S/N 1146	☐	☒	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
96% and 100% Person Detection. 97% Truck Detection. Problematic area will be outside the fence line. Suggest lowering the detection zone on the top screen or tilting camera view down.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector	S/N 1146	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Adjust AI		
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	S/N 1146	☐ Pass		☒ Fail
Need to perform Night Walk Test.				

Sign off: Don Azcona Colton/Nathan Don Norm Devos

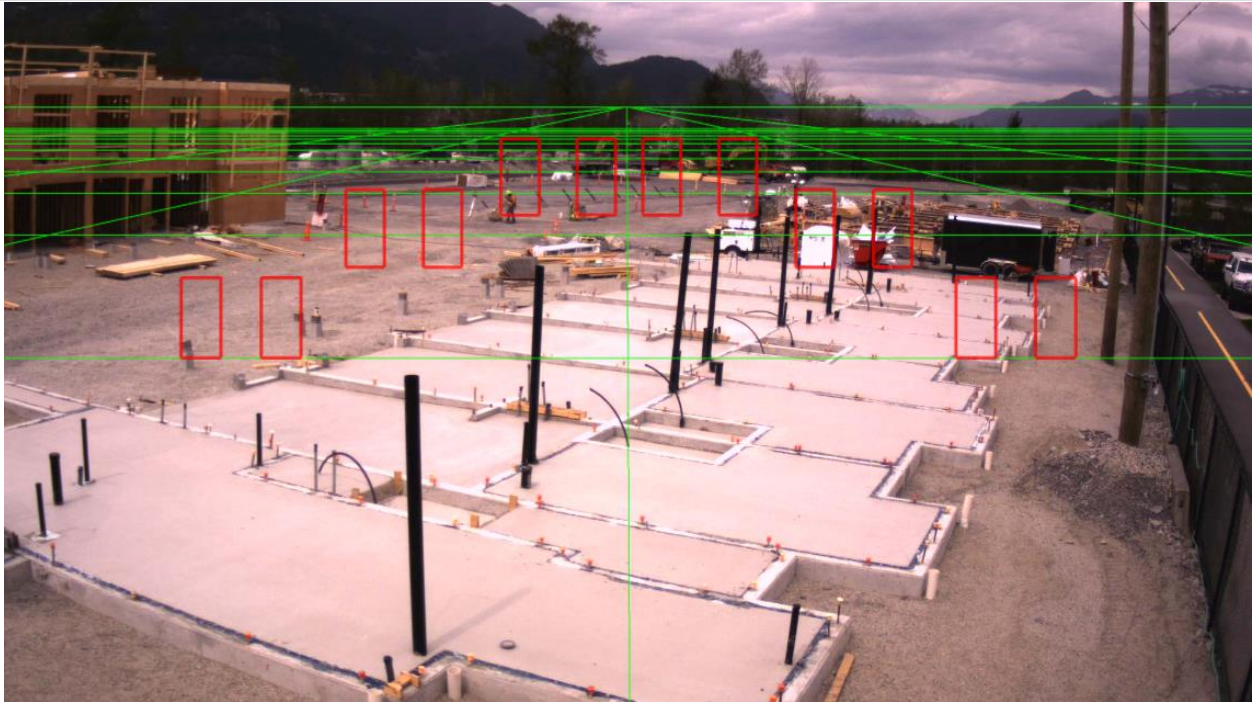
Walk Test Report

Detector 5 – North View



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Walk Test Report



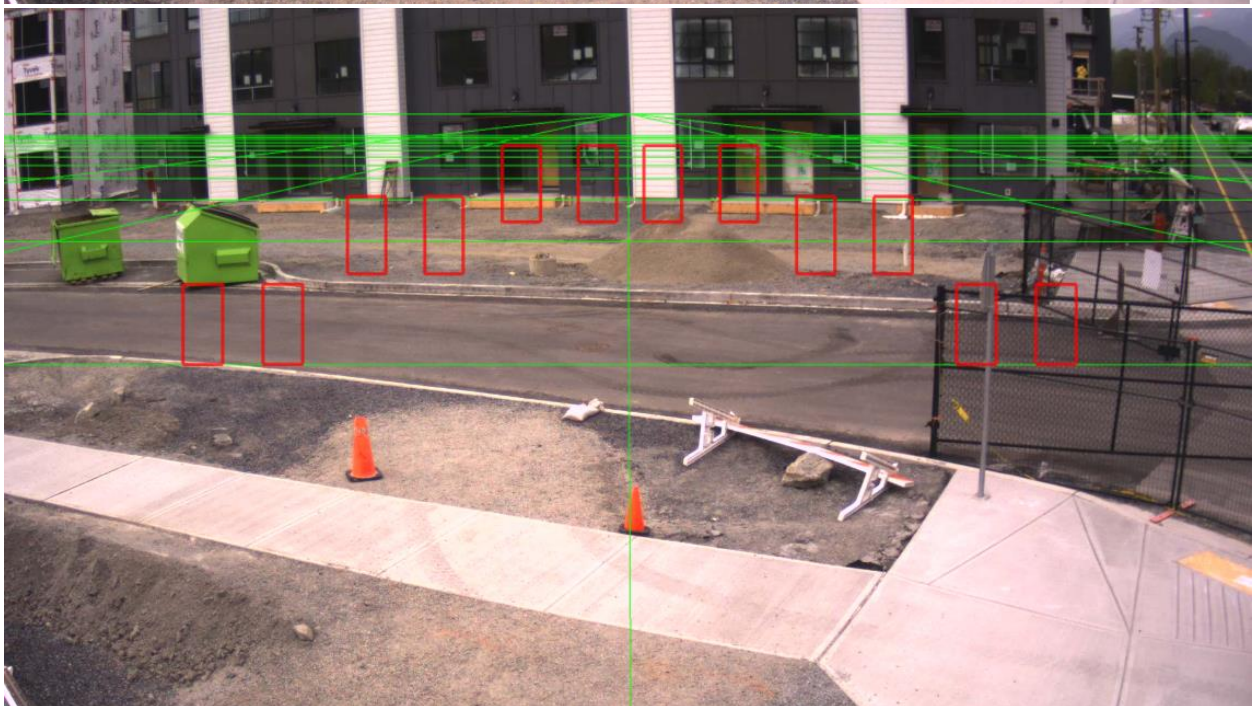
1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	S/N 807B	☐	☒	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
62% Person Detection @ 90'. 81% Car Detection on first alarm. Car Detection is actually a truck. Not picking up persons working in front of trailer. Fence to the right is alarming as a person at times. Suggest moving this camera down and to ensure masking outside the gated area so we do not pick up alarms from outside the boundary.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector	S/N 807B	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☐ Adjust AI		
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	S/N 807B	☐ Pass	☒ Fail	
Need to perform Night Walk Test. Move this camera down further. Detection can be improved.				

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Walk Test Report

Detector 6 – Entrance North View



1st Walk Test

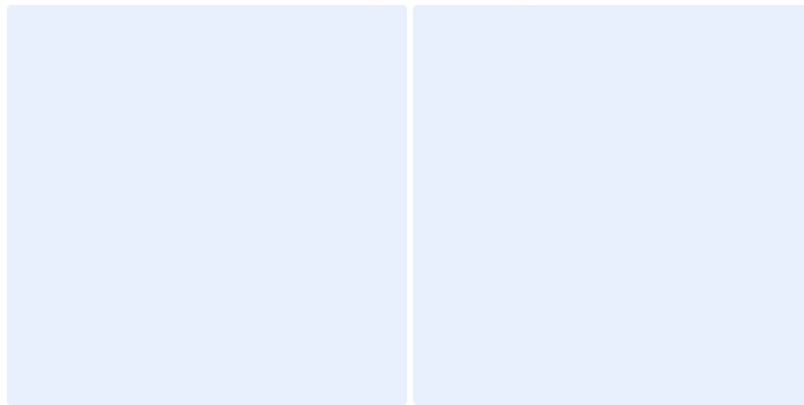
CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector	S/N 5F4B	☐	☒	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
Alarm was triggered and reported but does not show AI % actors detected. Adjust settings so anything outside the fence line does not trigger alarms.				

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Walk Test Report

Tech Feedback		
Equipment	Camera	Possible Actions
Detector	S/N 5F4B	☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☒ Adjust AI
Further Testing to be performed during Burn-in to determine the Detectors are receiving adequate alarms.		
Team Feedback		
Equipment	Camera	Final Outcome
Detector	S/N 5F4B	☐ Pass ☒ Fail
Need to perform Night Walk Test.		

Detector 7 – Site Office View (Uninstalled)



1st Walk Test

CSO Feedback				
Equipment	Camera	Pass	Fail	Issues
Detector		☐	☐	☐ B Box ☐ Too Dark ☐ Reflections ☐ Blind Spots ☐ No Triggers ☐ Bright ☐ AI
Click here to enter notes.				
Tech Feedback				
Equipment	Camera	Possible Actions		
Detector		☐ Zoom in ☐ Zoom out ☐ Adjust sensitivity ☐ Move IR ☐ Re-aim ☐ Recalibrate ☐ Adjust time ☐ ROI ☐ ROD ☐ TBE ☐ Create Rule ☐ Relocate ☐ Add Camera ☒ Adjust AI		
Click here to enter notes.				
Team Feedback				
Equipment	Camera	Final Outcome		
Detector	Enter camera #	☐ Pass ☐ Fail		
Click here to enter notes.				

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Walk Test Report

Site Instructions

Contacts			
Name	Email		Telephone
Bob Lynch	BLynch@AxiomBuilders.ca		(604)314-9175
Daniel Beland	DBeland@AxiomBuilders.ca		(778)870-1251
Norm Devos	NDevos@AxiomBuilders.ca		(604)307-6560
Camera Monitoring Hours			
Day	Hours	Monitoring Type	
Monday	19:00 – 07:00	AI & Analytic Alarm Events	
Tuesday	19:00 – 07:00	AI & Analytic Alarm Events	
Wednesday	19:00 – 07:00	AI & Analytic Alarm Events	
Thursday	19:00 – 07:00	AI & Analytic Alarm Events	
Friday	19:00 – 07:00	AI & Analytic Alarm Events	
Saturday	24-Hours	AI & Analytic Alarm Events	
Sunday	24-Hours	AI & Analytic Alarm Events	
BC Statutory Holidays	24-Hours	AI & Analytic Alarm Events	
Operations Center			
Event	First Action	Second Action	Final Action
Unconfirmed Alarm	Call on Site Security		
Fire	Call 911	Call on Site Security	Call & Inform Client
Theft	Call 911	Call on Site Security	Call & Inform Client
Trespassing	Call on Site Security	Submit online report to RCMP at https://ocresielc.rcmp-grc.gc.ca/squamish/en	
Accident	Call on Site Security	Call 911	Call & Inform Client
Minor incidents on site should be escalated to the on-site security. Failed attempts to contact on-site security should be escalated to the iGuard Regional Manager.			
Security Officers Hours of Operation			
Day	Hours	Security Type	
Monday	19:00 – 07:00	Static Guard	
Tuesday	19:00 – 07:00	Static Guard	
Wednesday	19:00 – 07:00	Static Guard	
Thursday	19:00 – 07:00	Static Guard	
Friday	19:00 – 07:00	Static Guard	
Saturday	24-Hours	Static Guard	
Sunday	24-Hours	Static Guard	
BC Statutory Holidays	24-Hours	Static Guard	
Contact iGuard Regional Manager for a Schedule list.			
A list of Security Officers Contact names, telephone numbers and Email addresses can be found below. The Security Supervisor is Richard Wedzinga (richardw@iGuard.ca) (604) 961-7981.			

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Security Officer Contact Details

Security Officer	Gender	Telephone	Email
Arshdeep Singh	Male	604.763.8310	Arshmalhi64@gmail.com
Ashok Kumar	Male	(250) 271-0484	sheoranashok95@gmail.com
Gourav Sheoran	Male	(250) 271-0595	gourav66@yahoo.com
Gurpreet Kaur Maan	Female	(604) 849-2938	kaurg6154@gmail.com
Malkiat Singh	Male	(236) 333-4833	malkiatsinghsheoran@gmail.com
Navi Singh	Male	(604) 813-9422	navnit173@gmail.com