## CRL-ITR-001 - Mechanical Duct



Site QA - CRL-ITR-001 - Mechanical Duct

17 Oct 2022 11:34am First Activity: **Last Activity:** 1 Nov 2022 10:21am

Checklist: wip

Passed: Failed: 0 N/A:

## 1.0 First Fix QA

1.1	Check-off Shop Drawings. Is it all installed correctly: i.e, each run complete.					
	Status	Pass		Jeremy Paterson	1 Nov 2022 10:21am	
		4		Jeremy Paterson	1 Nov 2022 10:22am	



Sample Only https://conga.imgix.net/41141bbc-12bf-43af-a0fc-50b07d72b42a?auto=format&w=1.0&g=100

1.2	U/S of duct heights correct as per Workshop Drawings.		
1.3	Duct Hangers (is spacing correct, installed level , rods trimmed back etc)		
1.4	Duct jointing (Joints sealed, cleats fitted etc)		
1.5	Orientation of dampers and equipment to be installed correct way		

Access Panels to be installed as per drawing

Amend to say -Access panels at low points of ducts

1.6

J Fix QA

ne control dampers set fully open.

2.2	Seismic bracing installed as per Drawing	
	Drawing Reference Number	
2.3	Flexibles installed and supported correct	

Add line - No metallic ducts have taped joints

Amend to say - Flexible duct exceeding 1.5m in length to be supported in the centre using flexible duct supports & nylon banding. Flexibles not to exceed 3m Total length

## 3.0 Fit Off QA

3.1	Correct Equipment / Correct Grills / Diffuser Installed		
3.2	Restrained correctly		
3.3	Flexible connection fixed correctly to grill box		

