

Asset(s)	Condition	Location	Make
Fire Alarm Battery	Good	2/DL/Tower Block/Ground Floor/Electrical Switch Room 18	GENT Type: CVF 50/6: Cells 38 EP8
Fire Alarm System	Good	2/DL/A Block (Cockcroft Institute Building)/Ground Floor/Foyer-Near Lift	Notifier
Fire Alarm System	Good	2/DL/B Block/Ground Floor/Foyer	Notifier
Fire Alarm System	Good	2/DL/C Block/Ground Floor/Corridor-All Ground Floor	Notifier
Fire Alarm System	Good	2/DL/E Block CTH (The Campus Technology Hub)/Ground Floor	Notifier
Fire Alarm System	Good	2/DL/S Block (Engineering Technology Centre)/Ground Floor/Corridor	Notifier
Fire Alarm System	Good	2/DL/Tower Block/Ground Floor/Foyer (Lift End)	Notifier
Fire Alarm System	Good	2/DL/Outer Hall Experimental Area (Electron Hall)/Ground Floor/VELA Complex	Notifier
Fire Alarm System	Good	2/DL/J Block (Superstem)/Ground Floor/Foyer	Notifier
Fire Alarm System	Good	2/DL/Low Wood Bungalow/Ground Floor	Notifier
Fire Alarm System	Good	Hartree Centre	Notifier
VESDA Systems x 2		Electron Hall	
VESDA Systems x3		Inner hall	
VESDA Systems x1		D Block ESS	
VESDA Systems x1		D Block MCR	
VESDA Systems x1		Plant Room 1	
VESDA Systems x1		Plant Room 2	

VESDA Systems x7		C Block Computer Room	
Dry Risers		1 Dry Riser – Located in Tower	
Gas Suppression Systems x1		Electron Hall Rack Room 1	
Gas Suppression Systems x1		Electron Hall Rack Room 2	
Gas Suppression Systems x1		Inner Hall Rack Room 3	
Fire Dampers/Ductwork -2 Systems		Tower	Suppliers should assume 36 dampers (18 manual and 18 electrical) and 300m of ductwork
Fire Dampers/Ductwork – 4 Systems		Hartree Centre	
Fire Dampers/Ductwork – 2 Systems		Reception	
Fire Dampers/Ductwork – 2 Systems		Lecture Theatre	
PAVA Systems x 9			Baldwin Vauxhall