

# Wellington City Council: buildings with aluminium composite panels September 2018

ADDRESS	BUILDING NAME	ACP TYPE	COMMENTS
Abel Smith Street 077	Abel Smith Street Apartments	ACP FR	ACP is located to roof fascia. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Aitken Street 019	Ministry of Justice	ACP type not established	There is ACP coverage on all aspects on spandrels and mullions between horizontal glazing, and as infill panels in glazing units and curtain walls. The building has an automatic fire alarm system with smoke detection and automatic fire sprinklers throughout except car parking areas, VESDA smoke detection located in Computer and UPS rooms level 2
Aruba Grove 04		ACP PE	ACP is located at the entrance canopy and around the windows (box) to office. The building has an automatic fire alarm system with heat detection and manual call points in the warehouse. There is an automatic fire alarm system with smoke detection and manual call points in the office
Austin Street 131	Wellington East Girls College	ACP PE	ACP is located to the two lower levels of the building. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Bolton Street 011	Hotel Sofitel	ACP type not established	The building facade has ACP coverage on top floor fascias and the northern ground level canopy. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Bolton Street 019	Hotel Sofitel	ACP PE	ACP is located to entrance foyer, covered walkway, and columns. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Bolton Street 12 (11 Mowbray)	Bolton Hotel	ACP is assumed, therefore ACP type cannot be established	The building facade has extensive assumed ACP coverage on the southern and western aspects from ground level to the top of the fourth floor. The building has a manual fire alarm system with smoke detection throughout all apartment floors, in bedrooms and safe path corridors and stairs. Apartment smoke detectors provide local alarm only. Automatic fire sprinklers are located throughout building
Boulcott Street 022	Dominion Post Building	ACP is assumed, therefore ACP type cannot be established	Assumed ACP is located to bottom two levels and facade fascias. The building has a manual fire alarm system throughout the building with smoke detection in Level 2 computer room and ground floor double height reception space. Automatic fire sprinklers throughout building
Buller Street 027	Kent Flats and Offices	ACP FR	ACP is located on parapets, around bay window, and above/below canopy. The building has an automatic fire alarm system with smoke detection
Cable Street 055	Te Papa Tongarewa Museum of NZ	ACP type not established	ACP is located to entrance lobby, roof canopy and partial cladding. The building has a preaction sprinkler system in Level 4 touring gallery and level 6 south gallery, an automatic fire alarm system with smoke detection, a VESDA system, and a flame and beam detection system. The building has an automatic fire sprinkler system located throughout, a misting system in the maori meeting house, a multiple jet controller in 11 KV Switchroom, and deluge systems on the ground, first and second floors
Cambridge Terrace 025	Courtenay Place Exchange	ACP type not established	ACP is located to street canopy. The building has an automatic fire alarm system with smoke and heat detection. VESDA smoke detection systems are installed in various spaces throughout the building. The building has hazardous substance warning systems
Cambridge Terrace 039-041		ACP type not established	ACP is located to the parapet and fascia. The building has a manual fire alarm system with smoke detection
Cambridge Terrace 064	Armstrong Prestige	ACP PE	ACP is located to approximately 80% of the external building. The building has an automatic fire alarm system with smoke detection
Cambridge Terrace 066	Armstrong Prestige	ACP type not established	ACP is located to approximately 5% of the external cladding to Audi building and 70% to Porsche building. The building has a manual fire alarm system. Each building has a separate fire alarm system and fire panel. Manual call points throughout Audi and Porsche showroom building and workshop
Cambridge Terrace 076	Mitsubishi Wellington/Mercedes Benz We	ACP PE	ACP is located on parapet, underside of canopy, and section of concrete wall around main entrance. The building has a manual fire alarm system with smoke detection
Churchill Drive 124	Countdown	ACP PE	ACP is located to small part of west and south elevation. The building has a manual fire alarm system, and automatic fire sprinklers
Clyde Quay Wharf 01-08	Clyde Quay Wharf	ACP FR	ACP is located to approximately 15% of the external building. The building has a manual fire alarm system, and an automatic fire alarm system with smoke detection
College Street 013	Forte Apartments	ACP type not established	ACP is located to two full height vertical columns on the northern face. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Courtenay Place 080	Courtenay Central	ACP PE	ACP is located to either side of the entrance door, below canopy. The building has automatic fire alarm systems, smoke detectors, and automatic fire sprinklers
Courtenay Place 089	CMC Building	ACP is assumed, therefore ACP type cannot be established	The building facade has assumed ACP on the northern canopy facade, in vertical columns on the eastern and western sides, and in a limited height band at the top of the northern face of the tower. The building has a manual fire alarm system with smoke detection in front of lift doors, an automatic fire alarm system, and automatic fire sprinklers
Courtenay Place 097	Symes De Silva House	ACP type not established	ACP is located to entrance canopy. The building has an automatic fire alarm system activated by heat detectors and manual call points. An automatic fire alarm system activated by smoke detectors and manual call points is located throughout level 5, stairways and egress safe path
Cuba Street 231	The Wellington	ACP type not established	The two tower blocks have extensive ACP coverage in vertical columns and spandrels between glazing. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers

Customhouse Quay 06	Maritime Towers	ACP is assumed, therefore ACP type cannot be established	Infill panels (assumed ACP) are located in horizontal spandrel bands above the parking levels on the western face. The building has an automatic fire alarm system with addressable manual call points, smoke detectors and voice alerting, and automatic fire sprinklers
Customhouse Quay 117	Willeston Centre	ACP type not established	ACP is located to street canopy. The building has a manual fire alarm system with smoke detection around lift entries, and automatic fire sprinklers
Ebor Street 010	Sanctum Apartments	ACP type not established	ACP is found on this building, located to roof fascia. Manual fire alarm system to Block A & B and Parking Building plus single heat detector inside each apartment entry door. Automatic fire sprinklers to Block A & B only (Tower blocks)
Featherston Street 109	Gen-I Tower	ACP PE	ACP is located to street canopy. The building has an automatic fire alarm system with thermal detection, and smoke detectors in lift lobbies
Featherston Street 142	City Chambers	ACP type not established	ACP is located to street canopy. The building has an automatic fire alarm system with thermal detection. Smoke detection in lift lobbies. Level 13 - smoke detection to the main fire alarm - outside apartment and stairwells. Smoke detection to apartment
Featherston Street 153	Hotel Ibis Wellington	ACP type not established	ACP is located to canopy soffits and fascias to the podium. The building has an automatic fire alarm system, smoke detectors, and automatic fire sprinklers
Featherston Street 70	Wellington Central Exchange	ACP type not established	ACP is located to entrance canopy. The building has an automatic fire alarm system with smoke detection. VESDA smoke detection systems are installed in various spaces throughout the building. There is an automatic fire alarm system with thermal detection located ground floor cafe. A hazardous substance warning system located at cable duct gas alarm. A gas flood system is located in computer rooms 1 and 2
George Bolt Street 01 (retail)	WIAL Airport Retail Park	ACP type not established	ACP is located to front columns and partial cladding to the shopfront. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers
George Bolt Street 01 (tower)	Airways Wellington Control Tower	ACP FR	ACP is located to approximately 30% of the external building. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers
Grafton Road 024		ACP type not established	ACP is located to parapet, joinery surrounds, below balconies, and to fascia for new balustrading. The building has a manual fire alarm system, with smoke detection in front of lift doors
Hanson Street 090	Southern Cross Hospital	ACP PE	After the reclad project finishes, ACP will only be located to the West Elevation. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers
Hawkestone Street 024	The Thorndon Hotel	ACP FR	ACP is located to entrance canopy. The building has an automatic fire alarm system (thermal detection), smoke detectors, and manual call points
Holland Street 011	Monvie Apartments	ACP type not established	The building has significant ACP coverage on the northern, eastern, and western faces. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers
Jarden Mile 01	Candida Stationery	ACP type not established	ACP is located to approximately 3% of the external building. The building has a manual fire alarm system
Jarden Mile 011		ACP PE	ACP is located to main entry, warehouse area, and staff room. The building has an automatic fire alarm system with smoke detection
Jarden Mile 015	Vidcom	ACP PE	ACP is located to entrance foyer and spandrel. The building has a manual fire alarm system
Jarden Mile 07	Candida Stationery	ACP type not established	ACP is located on the facades facing northwest and southeast. The building has a manual fire alarm system
Jervois Quay 068	Datacom House	ACP PE	ACP is located to Tower link windows and canopy eyebrow. The building has a manual fire alarm system with smoke detection to lift lobbies and heat detectors to stair lobbies, and automatic fire sprinklers
Jessie Street 029	Fusion Apartments	ACP type not established	The building facade has ACP in a vertical full height column on the southeastern corner. The building has a manual fire alarm system, and automatic fire sprinklers (no coverage beneath balconies)
Johnsonville Road 071	Countdown/The Warehouse	ACP type not established	ACP located to shopfront behind signage. The building has a manual fire alarm system, and automatic fire sprinklers
Johnsonville Road 117	BP Connect Johnsonville	ACP type not established	ACP is located to approximately 80% of the external building. The building has a manual fire alarm system, activated by manual call points with smoke detection connected to a security alarm system
Johnsonville Road 134	Z Johnsonville	ACP type not established	ACP is located to the parapet and fascia. Burger King has an Ansul 102 Foam Suppression System, and Z Service Stations Store has a manual fire alarm system, activated by manual call points with smoke detection
Johnsonville Road 139		ACP PE	ACP to Thermothash curtain wall, parapet, and soffits. The building has an automatic fire alarm system with thermal detection, and smoke detectors in egress routes
Kelburn Parade 021	School of Biological Science	ACP FR	ACP is located to internal/external wall panels, walls to plant room, vertical louvres, soffit, parapet, level 1 wind lobby and above curtain wall joinery. The buildings has a manual fire alarm system with smoke detection, and automatic fire sprinklers
Kent Terrace 037	Gazley	ACP PE	ACP is located to shopfront as feature background for signage. The building has an automatic fire alarm system with smoke detection and manual call points
Kent Terrace 061	Honda Cars Wellington	ACP PE	ACP is located to external standalone signage. The buildings has an automatic fire alarm system with thermal detection
Kent Terrace 48-57	Rutherford & Bond Toyota	ACP type not established	ACP is located to shopfront canopy. The building has a manual fire alarm system activated my manual call points
Lambton Quay 023	Rutherford House	ACP PE	ACP is located on parapet capping and fascia, aluminium panel to curtain wall, soffit, infill and spandrel. The building has a manual fire alarm system and automatic fire sprinklers
Lambton Quay 094	Pastoral House	ACP PE	ACP is located at BNZ entrance and below the street canopy of some shops. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers
Lambton Quay 114	Civic Assurance House	ACP PE	ACP is located to street canopy. The building has an automatic fire alarm system with heat detection and manual call points, and smoke detectors in front or lifts and stairways
Lambton Quay 140-150	Allied Nationwide Finance Tower	ACP PE	ACP is located to verandah, soffit, wind lobby, and shopfront on ground level. The building has a manual fire alarm system with smoke detection, and automatic fire sprinklers

Lambton Quay 157	Vodafone on the Quay	ACP PE	ACP is located to approximately 30% of the external building. A manual fire alarm system, activated by manual call points with smoke detection to central and midland park building. An automatic fire alarm system with smoke detection and manual call points to Vodafone on the quay building. An automatic fire alarm system with heat detection and manual call points to car park levels. Automatic fire sprinklers throughout the buildings except the car park
Lambton Quay 165	David Jones	ACP PE	ACP is located to verandah fascia. The building has a manual fire alarm system activated by manual call points, and automatic fire sprinklers
Lambton Quay 190	Little Johns Building	ACP PE	ACP is located to canopy and soffit. Burger King has an Ansul Suppression System. Automatic fire alarm system with heat and smoke detection and manual call points throughout the building including stairwells and carpark. An automatic fire alarm system with smoke detection and manual call points is located throughout level 2, Vodafone, and tenancy 3
Lambton Quay 202 (aka 101-103 The Terrace)	ASB Bank House	ACP PE	ACP is located to entrance and above shop front. The building has an automatic fire sprinkler system and manual fire alarm system at levels 0-3 and 14-16. An automatic fire alarm system with smoke detection and manual call points at levels 4-13. There are automatic fire sprinklers throughout the building
Lambton Quay 226	Capital on the Quay/PWC Tower	ACP PE	ACP is located to entrance foyer, covered walkways, and columns. The building has a manual fire alarm system with smoke detection in lift lobbies (and progressively for all floors), automatic fire sprinklers, and a gas flood fire suppression system; location: level 7 FM 200 gaseous fire extinguishing system to server room
Lambton Quay 260	Capital on the Quay	ACP PE	ACP is located to podium wall face, goal posts, bulkhead above shop fronts, and feature fins to facade. The building has a manual fire alarm system, and automatic fire sprinklers (including sprinklers to entry foyer of office tower above 256 Lambton Quay
Lambton Quay 342	AMI Plaza	ACP PE	ACP is located to canopy and external wall to shop front within the podium levels (level 0-1) only. The building has a manual fire alarm system with smoke detection in lift foyers. Full smoke detection coverage to level 7. Automatic fire sprinklers throughout building
Lambton Quay 354-358	Lambton House	ACP type not established	ACP is located to street canopy. The building has an automatic fire alarm system with thermal detection
Lower Tyers Road 01-07	Online Security Services	ACP type not established	ACP is located on approximately 10% of the exterior cladding on the upper section. The building has an automatic fire alarm system with smoke detection, a hazardous substance warning system; location: VESDA smoke and dust sensing system in document destruction and archive areas, and a halon gas system in data storage area
Manners Street 034-042	Sovereign House	ACP type not established	ACP is located on concrete corner columns, on the second and third floor spandrels with limited horizontal infill panels, top spandrel and the plant room (on all aspects). The building has a manual fire alarm system with smoke detection in common areas and retail, and automatic fire sprinklers
Molesworth Street 080	New Zealand Rugby House	ACP PE	ACP is located to roof parapet and soffit. The building has a manual fire alarm system with smoke detection in front of lifts, and automatic fire sprinklers throughout the building
Molesworth Street 110	Royal Thai Embassy	ACP PE	ACP is located to approximately 30% of the external building. The building has an automatic fire alarm system with smoke detection, manual call points, and automatic fire sprinklers
Mowbray Street 02	Ministry of Education	ACP PE	ACP is located to entrance foyer, covered walkway, and columns. The building has a manual fire alarm system with smoke detection in front of lifts on all floors, all electrical ducts, adjacent to sliding doors on level 1 lobby and at the head of the stair voids on level 7 and 12, and automatic fire sprinklers
Mulgrave Street 010	Archives House	ACP PE	ACP is located to entrance foyer. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers. There is a deluge system located on the mezzanine floor nitrate film storage
Mulgrave Street 043	St Pauls Apartments	ACP FR	ACP is located to approximately 50% of the external building. The building has a manual fire alarm system, and automatic fire sprinklers
Panama Street 022	Panama House	ACP FR	ACP is located to the entrance and shopfront below canopy. The building has an automatic fire alarm system with smoke detection, and manual call point. Level 6 and 7 has a mixture of smoke and heat detection
Pipitea Street 045	St Pauls Square	ACP type not established	ACP is located to infill facing panels. The building has a manual fire alarm system, and automatic fire sprinklers
Queens Wharf 03	Queens Wharf	ACP type not established	ACP is located to wind lobby and south curtain wall/external cladding. East and west elevations also clad with ACP. The building has a manual fire alarm system with local smoke detection for fire doors at front entry, and automatic fire sprinklers
Queens Wharf 04	TSB Arena	ACP type not established	ACP is located on northern face, at the northern end of the western side, and on the eastern face. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Riddiford Street 190	McDonalds	ACP PE	ACP is located to canopy fascia, soffit, wall graphics, and around entrance. The building has a manual fire alarm system with smoke detection in play area, and an Ansul fire suppression system above cooking facilities
Stewart Duff Drive 028	Rydges Hotel	ACP FR	ACP was approved (still in process of construction) to enclose steel structure outside. There will be a smoke detection system, and automatic fire sprinklers throughout the hotel
Taranaki Street 015	BP Connect & McDonalds	ACP PE	ACP is located to fascia, signage box, portal, internal walls and service counter ceiling. The building has an automatic fire alarm system with smoke detection, and manual call points
Taranaki Street 024-034	Elevate Apartments	ACP type not established	ACP is associated with aluminium window infill panels and soffits. Bulk of building is clad in non-combustible ceramic tiles and fibre cement panels. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Taranaki Street 072 - 082	Soho Apartments	ACP type not established	ACP is located on the eastern face and north eastern face, and on two corners on the western face. Coverage is typically vertical columns with spandrels between glazing. The building has an automatic fire alarm system with smoke detection in lift lobbies and safe paths with non-latching local alerting smoke alarms within the apartments, and automatic fire sprinklers
Taranaki Street 097	Capital City Motors	ACP type not established	ACP is located to parapet, and fascia. The building at 9 Jessie St has an automatic fire alarm system with smoke detection. An automatic fire alarm system with thermal detection is located at 99 Taranaki St throughout offices and showroom with smoke detection in egress routes, and a manual fire alarm system in workshops
Taranaki street 120	Briscoes	ACP PE	ACP is located to canopy fascia, soffit linings, and curtain wall system. The building has a manual fire alarm system, and automatic fire sprinklers

Taranaki Street 166	Johnston Ebbett Holden	ACP PE	ACP is located to parapet, and fascia. The building has an automatic fire alarm system with thermal detection. Smoke detection is located in enclosed offices on ground and intermediate floors. Fire service connected
The Terrace 044		ACP PE	ACP is located to entrance foyer, covered walkways, and columns. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
The Terrace 056	The Auroa Centre	ACP FR	ACP is located on the four corners of the tower block, and on the ground floor spandrel on the eastern face. The building has a manual fire alarm system with smoke detection around the internal stairwell on all levels between 14-18, and automatic fire sprinklers
The Terrace 073 (aka160 Lambton Quay)	Bethel Woods	ACP PE	ACP is located to the parapet, and fascia. The building has a manual fire alarm system with smoke detection adjacent to lifts and full smoke detection to the entire levels 1 and 2, and automatic fire sprinklers (location includes the podium/tower and restaurant/bar building at 73 The Terrace)
The Terrace 087 (aka180 Lambton Quay)	SAS Tower/Lambton Square	ACP type not established	ACP is located to entrance foyer, covered walkway, and podium facade. The building has a manual fire alarm system with smoke detection in lift lobbies, and automatic fire sprinklers
The Terrace 088	The Wellington Club	ACP type not established	ACP is located to roof parapet and top level cladding. The building has a manual fire alarm system with smoke detectors in common areas only. Automatic fire sprinklers are located throughout the building including inside accommodation areas, stairwells and basement
The Terrace 105	Morrison Kent House	ACP type not established	ACP is located to entrance canopy. The building has an automatic fire alarm system with heat detection throughout the office floors, car park levels and manual call points, smoke detection in retail areas and some office levels, and automatic fire sprinklers in retail levels and level 7 only
The Terrace 120	Quest 120 The Terrace	ACP FR	ACP is located on top two levels. The building has a manual fire alarm system with smoke detection in lift lobbies, hard wired smoke alarms in the apartments, and automatic fire sprinklers
The Terrace 133	Novotel	ACP type not established	ACP is located on balcony canopies on all faces, in a vertical band on the western face, and on the soffit on the upper level. There are full height concrete panels extending half the width of the face on the northern and southern sides of the building. The building has an automatic fire alarm system with smoke detection throughout ground floor and accommodation levels, and automatic fire sprinklers
The Terrace 138	FX Networks House	ACP PE	ACP is located only on the upper two floors fascia and soffit. The building has a manual fire alarm system with smoke detection in lift lobbies, and automatic fire sprinklers
Tirangi Road 113	Airport Retail Park	ACP PE	ACP is located on front facade false columns and their parapets. The building has an automatic fire alarm system with smoke detection and manual call points
Torrens Terrace 028 (East Bldg)	Revolucion Apartments	ACP PE	ACP is located on the eastern and southern faces on floor plate fascias and some columns. The building has a manual fire alarm system with smoke detection in common corridors and commercial tenancies
Torrens Terrace 028 (North Bldg)	Revolucion Apartments	ACP PE	ACP is located on the southern face on floor plate fascias and some columns. The building has a manual fire alarm system with smoke detection in common corridors and commercial tenancies
Torrens Terrace 028 (South Bldg)	Revolucion Apartments	ACP PE	ACP is located to building eyebrow. The building has a manual fire alarm system with smoke detection in common corridors and commercial tenancies
Tory Street 069	Eftpos Building	ACP PE	ACP is located to fascia, canopy, and facing ('eyebrow') to external steel frame fixed to concrete columns. The building has an automatic fire alarm system with smoke detection and manual call points throughout ground and first floors, and an automatic fire alarm system activated by heat detectors and manual call points in basement car park
Tory Street 081	Harvey Normal Galleria	ACP FR	ACP is used as external cladding/rain screens on north and south elevations for six apartment units within the building. The building has two separate but interconnected automatic fire alarm systems with heat detection and manual call points
Victoria Street 01	NBNZ House	ACP PE	ACP is located to verandah soffit, and parapet as well as canopy above main entry. The building has a manual fire alarm system with smoke detection in lift lobbies, automatic fire sprinklers, and a halon gas suppression system in level 7 computer room
Victoria Street 168	St Peters Apartments	ACP FR	ACP is located to approximately 20% of the external building. The building has an automatic fire alarm system with smoke detection, and automatic fire sprinklers
Walter Street 018	Mastertrade	ACP PE	ACP is located to canopy on north elevation, shop front to west elevation, and corner on south elevation. The building has an automatic fire alarm system with smoke detection and manual call points
Waring Taylor Street 046	TSB Tower	ACP PE	ACP is located to street canopy. The building has a manual fire alarm system with smoke detection in lift lobbies, and automatic fire sprinklers (location including stairwells)
Waterloo Quay 040 (aka 60)	Bank of New Zealand	ACP type not established	ACP is located at each elevation with minimal coverage. The building has an automatic fire alarm system with smoke detection and manual call points (excludes car park), and automatic fire sprinklers (including pre-action sections for gas flooded areas) throughout. There is beam smoke detection in the two atriums. Inergen gas flooding systems; VESDA system and local point smoke detectors are located in level 1 packet room, level 3 UPS room, battery room and server room
Willis Street 022	ANZ	ACP type not established	ACP is located to street canopy. The building has an automatic fire alarm system with smoke detection and manual call points.
Willis Street 01	State Insurance	ACP type not established	ACP is located to street canopy. The building has a manual fire alarm system activated by manual call points with smoke detection to ground floor, core areas of some floors, adjacent to lifts, and in egress routes, and automatic fire sprinklers
Willis Street 028		ACP PE	ACP is located to street canopy. The building has an automatic fire alarm system with smoke detection
Willis Street 034-042	BNZ	ACP type not established	ACP is located to street canopy. The building has an automatic fire alarm system activated by smoke detectors and manual call points
Willis Street 057	Crowe Howarth	ACP PE	ACP is located to entrance foyer and lower podium levels. The building has a manual fire alarm system with smoke detection in egress. Smoke detection throughout all of levels 3, 5, and 1. Automatic fire sprinklers are located throughout the building
Willis Street 070	Metro New World/Capital Carpark	ACP PE	ACP is located to the supermarket entrance below canopy. The building has a manual fire alarm system and automatic fire sprinklers

Willis Street 296	Yan Building	ACP PE	ACP is located to canopy, fascias, parapets, and boxed windows. The building has a manual fire alarm system, and automatic fire sprinklers
Willis Street 307	Canvas Apartments	ACP is assumed, therefore ACP type cannot be established	Assumed ACP is located at aluminum curtain walls (insulated infill panels), approximately 40% of the external building. The building has a manual fire alarm system with smoke detection to stairs and corridors, and automatic fire sprinklers
Willis Street 88-100 (Tower)	Majestic Centre	ACP type not established	ACP is located primarily on the exterior of the tower block southern and western aspects as infill panels in glazing units and curtain walls. Limited ACP located on ground level canopies on the eastern facade (Willis Street). The building has a manual fire alarm system and an automatic fire alarm system with smoke detection, automatic fire sprinklers, and beam detection in atrium and manual call points