

Crown Works Certificate

Under Section 6.28 of the Environmental Planning and Assessment Act 1979 No 203

Project

Meadowbank TAFE – Façade, Fitout, Landscaping & Multi-Storey Carpark

Applicant's details

Title Mr ☐ Ms ☒ Mrs ☐ Other

First Name **Hang** Surname **Nghiem** Position **Design Manager**

Company / Organisation Name **Hansen & Yuncken Pty Ltd**

Address **Sydney Corporate Park, Building 1, Level 3, 75-85 O'Riordan Street, Alexandria NSW 2015**

Property details

Property address

**Meadowbank TAFE,
Constitution Road,
Meadowbank NSW 2114**

Detailed description of the development - Building Work

Building envelope and façade; Installation of services throughout; Internal fit out works; Construction of kerb and gutter & landscaping and a Multi-storey carpark facade and fitout

Existing BCA Classification **N/A**

Proposed BCA Classification **Class 7a (Façade & Fitout)**

Existing BCA Classification **N/A**

Proposed BCA Classification **Class 7a (Multi-storey Carpark)**

Determination

Date of determination **22/07/21** Certificate number **19209 s6.28 05**

I confirm that work completed in accordance with documentation and comments referenced in this certificate will comply with the requirements of the Building Code of Australia 2019.

This certification is based on the documents and comments referenced on the following pages.

Name of Certifier **Sean Moore** Signature of Certifier 

Comments in relation to the Crown Works Certificate

- All works shall be carried out in accordance with the Building Code of Australia 2019 and its referenced standards.
- All works shall be carried out in accordance with the Fire Engineering Report reference SYD000101-FER01 revision E dated 20/04/21.
- The atrium smoke walls shall be constructed in accordance with BCA Clause C2.5, Specification C2.5 and the requirements of the Fire Engineering Report
- Fire hydrants shall be designed and installed in accordance with BCA Clause E1.3, AS2419.1-2005 and the specific requirements of the Fire Engineering Report.
- The fire hydrants pipework on the high level of the ground floor of the carpark is required to comply with the requirements of clause 8.7.4 of AS2419.1 2005 ie Fire rating of pipework supports - Where pipework is likely to be exposed to fire in a building that is not protected by sprinklers, then the pipe supports shall have a FRL not less than 60/-/-, while maintaining a pipe-support temperature of not less than 500°C when tested in accordance with AS 1530.4; or other measures shall be taken to prevent its early collapse when exposed to fire.
- The existing fire hydrant pumproom serving the carpark is required to comply with the requirements of clause 6.4.3 of AS2419.1 2005 ie External Pumprooms - Pumprooms and enclosures, located external to and within 6 m of any non-sprinkler protected building they are protecting, shall have enclosing walls with an FRL not less than that prescribed by the BCA for a firewall for the particular building classification served by the fire hydrant system.
- Fire Hose Reels shall comply with BCA E1.4, AS2441-2005 and the specific requirements of the Fire Engineering Report.
- Sprinklers shall be installed in accordance with AS2118.1-2017, BCA Clause E1.5 and the relevant requirements of the Fire Engineering Report.
- Provide workshop drawings of the proposed carpark façade screening for review prior to fabrication and installation so that the compliance to the BCA 'open deck carpark' requirements can be assessed and so that it can be confirmed that sprinklers and mechanical ventilation are not required to the carpark.
- Portable fire extinguishers shall be provided in accordance with BCA Clause E1.6, Table E1.6 and AS2444-2001 and the relevant requirements of the Fire Engineering Report.
- All smoke detection and alarm systems and EWIS shall comply with Specification E2.2a, NSW Table E2.2b, AS1670.1-2018 and AS1670.4-2018 and all specific requirements of the Fire Engineering Report.
- All mechanical works shall comply with F4.5, F4.11, F4.12, AS 1668.1-2015, AS1668.2-2012 and all specific requirements of the Fire Engineering Report.
- Emergency lighting and exit signage including directional signage shall be provided in accordance with BCA Clauses E4.2, E4.4, E4.5, E4.6 and E4.8 as well as AS/NZS 2293.1-2018 and the requirements of the Fire Engineering Report.
- Exit signs are required to be installed at a maximum height of 2.7m from the floor surface to the top of the exit sign, not to the underside of the exit sign.
- Exit signs are required over the two exit doors on level 2 of the carpark and over the two final exit doors from the fire stairs to the outside.
- Emergency lighting is required within the two fire stairs serving the carpark.
- All balustrades are required to comply with the BCA and the loading requirements specified in AS/NZS1170.1-2002. Provide the balustrade workshop drawings for review prior to fabrication and installation.
- The balustrade to level 2 of the carpark and its car ramps protects a drop of more than 4m and must not have any horizontal or near horizontal elements between 150mm and 760mm above the floor that facilitates climbing. Provide workshop drawings for review.
- All paths of travel shall be a minimum 1m in width with the unobstructed width of a doorway being 750mm (850mm for parts required to be accessible in accordance with Part D3 of the BCA).
- Fire-isolated exits must not be penetrated by any services other than electrical wiring permitted by BCA Clause D2.7(e) to be installed within the exit or ducting associated with a pressurisation system if it is constructed of material having an FRL of not less than -/120/60 where it passes through any other part of the building and does not open into any other part of the building or water supply pipes for fire services.
- The mechanical services ductwork and condensate line shown in fire stairs 5 on level 5 are required to be removed and revised drawings and design certification issued.
- All egress travel distances shall either comply with the DtS requirements of the BCA and the Fire Engineering Report where specified. Extended travel distances that do not comply with these have to be justified in new performance solutions.
- If an exit that discharge to open space that is at a different level than the public road to which it is connected, the path of travel to the road must be by a ramp or other incline having a gradient not steeper than 1:8 at any part, or not steeper than 1:14 if required by the BCA or a stairway complying with the BCA. This applies to all exits including the exit from the outdoor workshop M3.62 and from the loading dock M3.61 to the public road. Provide additional details for review including the handrails to any existing or proposed ramp or stairs.
- All new floor finishes shall comply with the slip resistance ratings specified under the BCA, AS1428.1-2009 and HB198.
- The door from stair 1 of the carpark to the outside, DCG.02.2 DT04e is required to be provided with a threshold ramp.
- A hearing augmentation system must be provided where an inbuilt amplification system, other than one used only for emergency warning, is installed in a room in a Class 9b building.
- All new lighting works shall be installed in accordance with AS1680.0-2009 and BCA Part J.

Plans approved under this certificate

Architectural drawings prepared by Gray Puksand

No.	Title	Drawing Number	Revision	Date
1.	Ground GA Floor Plan	GP-AR-DWG-C1300	A	23/04/2021
2.	Level 1 GA Floor Plan	GP-AR-DWG-C1310	A	23/04/2021
3.	Level 2 GA Floor Plan	GP-AR-DWG-C1320	A	23/04/2021
4.	Ground Floor Reflected Ceiling Plan	GP-AR-DWG-C1400	B	23/04/2021
5.	Level 1 Reflected Ceiling Plan	GP-AR-DWG-C1410	B	23/04/2021
6.	External Elevations	GP-AR-DWG-C2000	A	23/04/2021
7.	Façade Elevations	GP-AR-DWG-C2010	A	23/04/2021
8.	Sections	GP-AR-DWG-C2050	A	23/04/2021
9.	Wall Section Details	GP-AR-DWG-C3000	A	23/04/2021
10.	Façade & Wall Types	GP-AR-DWG-C3100	A	23/04/2021
11.	Door Schedule	GP-AR-DWG-C3300	A	23/04/2021
12.	Level 01 GA Floor Plan	GP-AR-DWG-M1310	A	23/04/2021
13.	Level 01 Floor Plan - North	GP-AR-DWG-M1311	B	23/04/2021
14.	Level 02 Floor Plan - South	GP-AR-DWG-M1312	B	23/04/2021
15.	Level 02 GA Floor Plan	GP-AR-DWG-M1320	A	23/04/2021
16.	Level 02 Floor Plan - North	GP-AR-DWG-M1321	A	23/04/2021
17.	Level 02 Floor Plan - South	GP-AR-DWG-M1322	B	23/04/2021
18.	Level 03 GA Floor Plan	GP-AR-DWG-M1330	A	23/04/2021
19.	Level 02 Floor Plan - North	GP-AR-DWG-M1331	B	23/04/2021
20.	Level 03 Floor Plan - South	GP-AR-DWG-M1332	B	23/04/2021
21.	Level 04 GA Floor Plan	GP-AR-DWG-M1340	A	23/04/2021
22.	Level 04 Floor Plan - North	GP-AR-DWG-M1341	B	23/04/2021
23.	Level 04 Floor Plan - South	GP-AR-DWG-M1342	B	23/04/2021
24.	Level 05 GA Floor Plan	GP-AR-DWG-M1350	A	23/04/2021
25.	Level 05 Floor Plan - North	GP-AR-DWG-M1351	B	23/04/2021
26.	Level 05 Floor Plan - South	GP-AR-DWG-M1352	B	23/04/2021
27.	Level 06 GA Floor Plan	GP-AR-DWG-M1360	A	23/04/2021
28.	Level 01 RCP - North	GP-AR-DWG-M1411	10	23/04/2021
29.	Level 01 RCP - South	GP-AR-DWG-M1412	10	23/04/2021
30.	Level 02 RCP - North	GP-AR-DWG-M1421	10	23/04/2021
31.	Level 02 RCP - South	GP-AR-DWG-M1422	11	23/04/2021
32.	Level 03 RCP - North	GP-AR-DWG-M1431	10	23/04/2021
33.	Level 03 RCP - South	GP-AR-DWG-M1432	10	23/04/2021
34.	Level 04 RCP - North	GP-AR-DWG-M1441	11	23/04/2021
35.	Level 04 RCP - South	GP-AR-DWG-M1442	11	23/04/2021
36.	Level 05 RCP - North	GP-AR-DWG-M1451	11	23/04/2021
37.	Level 05 RCP - South	GP-AR-DWG-M1452	10	23/04/2021
38.	Level 06 RCP	GP-AR-DWG-M1461	11	23/04/2021
39.	Roof Plan	GP-AR-DWG-M1500	D	18/06/2021
40.	Level 01 Finishes Plan - North	GP-AR-DWG-M1611	C	25/06/2021
41.	Level 01 Finishes Plan - South	GP-AR-DWG-M1612	C	07/05/2021
42.	Level 02 Finishes Plan - North	GP-AR-DWG-M1621	C	25/06/2021
43.	Level 02 Finishes Plan - South	GP-AR-DWG-M1622	B	26/04/2021
44.	Level 03 Finishes Plan - North	GP-AR-DWG-M1631	E	25/06/2021

No.	Title	Drawing Number	Revision	Date
45.	Level 03 Finishes Plan - South	GP-AR-DWG-M1632	E	25/06/2021
46.	Level 04 Finishes Plan - North	GP-AR-DWG-M1641	D	25/06/2021
47.	Level 04 Finishes Plan - South	GP-AR-DWG-M1642	E	25/06/2021
48.	Level 05 Finishes Plan - North	GP-AR-DWG-M1651	E	25/06/2021
49.	Level 05 Finishes Plan - South	GP-AR-DWG-M1652	D	25/06/2021
50.	Level 06 Finishes Plan	GP-AR-DWG-M1661	E	25/06/2021
51.	Level 01 Furniture & Equipment Plan - North	GP-AR-DWG-M1711	B	24/05/2021
52.	Level 01 Furniture & Equipment Plan - South	GP-AR-DWG-M1712	C	24/05/2021
53.	Level 02 Furniture & Equipment Plan - North	GP-AR-DWG-M1721	A	26/04/2021
54.	Level 02 Furniture & Equipment Plan - South	GP-AR-DWG-M1722	A	26/04/2021
55.	Level 03 Furniture & Equipment Plan - North	GP-AR-DWG-M1731	C	24/05/2021
56.	Level 03 Furniture & Equipment Plan - South	GP-AR-DWG-M1732	C	07/06/2021
57.	Level 04 Furniture & Equipment Plan - North	GP-AR-DWG-M1741	A	24/05/2021
58.	Level 04 Furniture & Equipment Plan - South	GP-AR-DWG-M1742	B	26/04/2021
59.	Level 05 Furniture & Equipment Plan - North	GP-AR-DWG-M1751	B	07/06/2021
60.	Level 05 Furniture & Equipment Plan - South	GP-AR-DWG-M1752	B	07/06/2021
61.	Level 06 Furniture & Equipment Plan	GP-AR-DWG-M1761	A	26/04/2021
62.	Level 01 Compartment Plan	GP-AR-DWG-M1810	C	29/06/2021
63.	Level 02 Compartment Plan	GP-AR-DWG-M1820	B	01/04/2021
64.	Level 03 Compartment Plan	GP-AR-DWG-M1830	D	29/06/2021
65.	Level 04 Compartment Plan	GP-AR-DWG-M1840	C	29/06/2021
66.	Level 05 Compartment Plan	GP-AR-DWG-M1850	B	01/04/2021
67.	Level 06 Compartment Plan	GP-AR-DWG-M1760	B	01/04/2021
68.	Level 01 Partition Plan - North	GP-AR-DWG-M1911	C	07/06/2021
69.	Level 01 Partition Plan - South	GP-AR-DWG-M1912	C	07/06/2021
70.	Level 02 Partition Plan - North	GP-AR-DWG-M1921	C	24/05/2021
71.	Level 02 Partition Plan - South	GP-AR-DWG-M1922	C	24/05/2021
72.	Level 03 Partition Plan - North	GP-AR-DWG-M1931	F	08/06/2021
73.	Level 03 Partition Plan - South	GP-AR-DWG-M1932	E	08/06/2021
74.	Level 04 Partition Plan - North	GP-AR-DWG-M1941	E	08/06/2021
75.	Level 04 Partition Plan - South	GP-AR-DWG-M1942	D	08/06/2021
76.	Level 05 Partition Plan - North	GP-AR-DWG-M1951	E	08/06/2021
77.	Level 05 Partition Plan - South	GP-AR-DWG-M1952	E	08/06/2021
78.	Level 06 Partition Plan	GP-AR-DWG-M1961	C	08/06/2021
79.	External Elevations	GP-AR-DWG-M2000	B	24/05/2021
80.	External Elevations	GP-AR-DWG-M2010	A	26/04/2021
81.	External Elevations	GP-AR-DWG-M2020	B	28/05/2021
82.	External Elevations	GP-AR-DWG-M2030	B	24/05/2021
83.	External Elevations	GP-AR-DWG-M2040	C	28/05/2021
84.	External Elevations	GP-AR-DWG-M2050	A	26/04/2021
85.	External Elevations	GP-AR-DWG-M2060	A	26/04/2021
86.	Wall Section Details	GP-AR-DWG-M3000	B	04/05/2021
87.	Wall Section Details	GP-AR-DWG-M3005	B	04/05/2021
88.	Wall Section Details	GP-AR-DWG-M3010	B	04/05/2021
89.	Wall Section Details	GP-AR-DWG-M3015	B	04/05/2021
90.	Wall Section Details	GP-AR-DWG-M3020	A	26/04/2021
91.	Wall Section Details	GP-AR-DWG-M3025	A	26/04/2021
92.	Wall Section Details	GP-AR-DWG-M3030	A	26/04/2021

No.	Title	Drawing Number	Revision	Date
93.	Wall Section Details Retention	GP-AR-DWG-M3040	E	08/04/2021
94.	Wall Section Details	GP-AR-DWG-M3041	C	22/02/2021
95.	Wall Section Details Shoring and Retention	GP-AR-DWG-M3042	B	26/04/2021
96.	Façade Types	GP-AR-DWG-M3110	A	29/04/2021
97.	Façade Types	GP-AR-DWG-M3120	A	29/04/2021
98.	Wall and Partition Types	GP-AR-DWG-M3150	D	07/06/2021
99.	Wall and Partition Types	GP-AR-DWG-M3151	C	07/06/2021
100.	Door Schedules	GP-AR-DWG-M3305	E	29/06/2021
101.	Amenities Details 1	GP-AR-DWG-M6000	C	24/05/2021
102.	Amenities Details 2	GP-AR-DWG-M6001	C	24/05/2021
103.	Amenities Details 3	GP-AR-DWG-M6002	C	24/05/2021
104.	Amenities Typical Fixtures Setout	GP-AR-DWG-M6010	B	04/05/2021
105.	Existing Site Plan	GP-AR-DWG-S0100	A	23/04/2021
106.	Demolition Site Plan	GP-AR-DWG-S0101	A	23/04/2021
107.	Proposed Site Plan	GP-AR-DWG-S0102	A	23/04/2021
108.	Stairs Detail	GP-AR-DWG-S0170	A	23/04/2021

Landscape drawings prepared by Tract

No.	Title	Drawing Number	Revision	Date
1.	Cover Sheet	TR-LA-DWG-C0001	0	24/02/2021
2.	General Arrangement Plan	TR-LA-DWG-C0100	2	10/05/2021
3.	Planting Plan	TR-LA-DWG-C0200	1	10/05/2021
4.	Details	TR-LA-DWG-C9000	0	24/02/2021
5.	Details	TR-LA-DWG-C9001	2	10/05/2021
6.	Cover Sheet	TR-LA-DWG-M0001	0	24/02/2021
7.	Legend & Specification	TR-LA-DWG-M0002	2	10/05/2021
8.	Schedule	TR-LA-DWG-M0003	3	14/05/2021
9.	General Arrangement Plan	TR-LA-DWG-M0100	3	14/05/2021
10.	Planting Plan	TR-LA-DWG-M0200	3	14/05/2021
11.	Sections	TR-LA-DWG-M2500	0	24/02/2021
12.	Sections	TR-LA-DWG-M2501	0	24/02/2021
13.	Details	TR-LA-DWG-M9000	3	10/05/2021
14.	Details	TR-LA-DWG-M9001	0	24/02/2021
15.	Details	TR-LA-DWG-M9002	0	24/02/2021
16.	Details	TR-LA-DWG-M9003	2	01/06/2021
17.	Cover Sheet	TR-LA-DWG-S0001	0	24/02/2021
18.	Legend & Specification	TR-LA-DWG-S0002	1	10/05/2021
19.	Schedule	TR-LA-DWG-S0003	2	10/05/2021

Mechanical services drawings prepared by Equilibrium Air Conditioning

No.	Title	Drawing Number	Revision	Date
1.	Cover Page and Drawing List	EQ-ME-SPD-M0000	A	06/06/2021
2.	Level 1 North Layout Plan	EQ-ME-SPD-M0111	A	06/06/2021
3.	Level 1 South Layout Plan	EQ-ME-SPD-M0112	A	06/06/2021
4.	Level 2 North Layout Plan	EQ-ME-SPD-M0121	A	06/06/2021
5.	Level 2 South Layout Plan	EQ-ME-SPD-M0122	A	06/06/2021
6.	Level 3 North Layout Plan	EQ-ME-SPD-M0131	A	06/06/2021
7.	Level 3 South Layout Plan	EQ-ME-SPD-M0132	A	06/06/2021

No.	Title	Drawing Number	Revision	Date
8.	Level 4 North Layout Plan	EQ-ME-SPD-M0141	A	06/06/2021
9.	Level 4 South Layout Plan	EQ-ME-SPD-M0142	A	06/06/2021
10.	Level 5 North Layout Plan	EQ-ME-SPD-M0151	A	06/06/2021
11.	Level 5 South Layout Plan	EQ-ME-SPD-M0152	A	06/06/2021
12.	Level 6 North Layout Plan	EQ-ME-SPD-M0161	A	06/06/2021
13.	Level 6 South Layout Plan	EQ-ME-SPD-M0162	A	06/06/2021
14.	Roof Layout Plan	EQ-ME-SPD-M0171	A	06/06/2021
15.	Level 1 North Industrial Gas Services Layout	EQ-ME-SPD-M0211	A	06/06/2021
16.	Level 1 South Industrial Gas Services Layout	EQ-ME-SPD-M0212	A	06/06/2021
17.	Level 2 North Industrial Gas Services Layout	EQ-ME-SPD-M0221	A	06/06/2021
18.	Level 3 North Industrial Gas Services Layout	EQ-ME-SPD-M0231	A	06/06/2021
19.	Level 3 South Industrial Gas Services Layout	EQ-ME-SPD-M0232	A	06/06/2021
20.	Level 4 South Industrial Gas Services Layout	EQ-ME-SPD-M0242	A	06/06/2021
21.	Level 5 South Industrial Gas Services Layout	EQ-ME-SPD-M0252	A	06/06/2021
22.	Level 6 South Industrial Gas Services Layout	EQ-ME-SPD-M0262	A	06/06/2021
23.	Details Sheet 1	EQ-ME-SPD-M0300	A	06/06/2021
24.	Details Sheet 2	EQ-ME-SPD-M0301	A	06/06/2021
25.	Multi Trade Hub Air Schematic	EQ-ME-SPD-M0400	A	06/06/2021
26.	Multi Trade Hub Fire Schematic	EQ-ME-SPD-M0401	A	06/06/2021
27.	Multi Trade Hub Pipe Schematic	EQ-ME-SPD-M0402	A	06/06/2021
28.	Multi Trade Hub Industrial Gas Schematic	EQ-ME-SPD-M0403	A	06/06/2021

Electrical drawings prepared by Star Group

No.	Title	Drawing Number	Revision	Date
1.	Cover Sheet & Drawing Schedule	SE-EL-SPD-0000		
2.	Legend & General Notes	SE-EL-SPD-0001	01	06/07/2021
3.	Main Switchboards Single Line Diagrams	SE-EL-SPD-0003	A	10/05/2021
4.	Cabin Submain Schedule	SE-EL-SPD-0004	01	04/06/2021
5.	Multi Trade Hub – Communications-Structured Cabling System Schematic Diagrams	SE-EL-SPD-0008	02	16/06/2021
6.	Multi Trade Hub Communications Cabinets Details – Sheet 1	SE-EL-SPD-0009	02	16/06/2021
7.	Multi Trade Hub Communications Cabinets Details – Sheet 2	SE-EL-SPD-0010	02	16/06/2021
8.	Multi Trade Hub – Level 1 Comms Room Layout and Details	SE-EL-SPD-0011	A	16/02/2021
9.	Multi Trade Hub – Level 2 Comms Room Layout and Details	SE-EL-SPD-0012	A	28/05/2021
10.	Multi Trade Hub – Level 3 Comms Room Layout and Details Sheet 1	SE-EL-SPD-0014	A	28/05/2021
11.	Multi Trade Hub – Level 3 Comms Room Layout and Details Sheet 2	SE-EL-SPD-0015	A	28/05/2021
12.	Multi Trade Hub – Level 4 Comms Room Layout and Details Sheet 1	SE-EL-SPD-0016	A	28/05/2021
13.	Multi Trade Hub – Level 4 Comms Room Layout and Details Sheet 2	SE-EL-SPD-0017	A	28/05/2021
14.	Multi Trade Hub – Level 5 Comms Room Layout and Details Sheet 1	SE-EL-SPD-0018	A	28/05/2021
15.	Multi Trade Hub – Level 5 Comms Room Layout and Details Sheet 2	SE-EL-SPD-0019	A	28/05/2021
16.	Multi Trade Hub – Level 6 Comms Room Layout and Details Sheet 1	SE-EL-SPD-0020	A	28/05/2021
17.	Multi Trade Hub – Level 6 Comms Room Layout and Details Sheet 2	SE-EL-SPD-0021	A	28/05/2021

No.	Title	Drawing Number	Revision	Date
18.	Detail Sheet 1	SE-EL-SPD-0024	01	17/06/2021
19.	Detail Sheet 2	SE-EL-SPD-0025	01	17/06/2021
20.	Detail Sheet 3	SE-EL-SPD-0026	01	17/06/2021
21.	Multi Trade Hub – Level 1 North Lighting Layout	SE-EL-SPD-M0111	02	06/05/2021
22.	Multi Trade Hub – Level 1 South Lighting Layout	SE-EL-SPD-M0112	02	06/05/2021
23.	Multi Trade Hub – Level 2 North Lighting Layout	SE-EL-SPD-M0121	03	06/07/2021
24.	Multi Trade Hub – Level 2 South Lighting Layout	SE-EL-SPD-M0122	02	27/05/2021
25.	Multi Trade Hub – Level 3 North Lighting Layout	SE-EL-SPD-M0131	02	08/06/2021
26.	Multi Trade Hub – Level 3 South Lighting Layout	SE-EL-SPD-M0132	02	08/06/2021
27.	Multi Trade Hub – Level 4 North Lighting Layout	SE-EL-SPD-M0141	02	17/06/2021
28.	Multi Trade Hub – Level 4 South Lighting Layout	SE-EL-SPD-M0142	02	17/06/2021
29.	Multi Trade Hub – Level 5 North Lighting Layout	SE-EL-SPD-M0151	02	23/06/2021
30.	Multi Trade Hub – Level 5 South Lighting Layout	SE-EL-SPD-M0152	03	30/06/2021
31.	Multi Trade Hub – Level 6 North Lighting Layout	SE-EL-SPD-M0161	02	06/07/2021
32.	Multi Trade Hub – Level 6 South Lighting Layout	SE-EL-SPD-M0162	02	06/07/2021
33.	Multi Trade Hub – Level 1 North Power Layout	SE-EL-SPD-M0211	A	01/06/2021
34.	Multi Trade Hub – Level 1 South Power Layout	SE-EL-SPD-M0212	A	31/05/2021
35.	Multi Trade Hub – Level 2 North Power Layout	SE-EL-SPD-M0221	A	26/05/2021
36.	Multi Trade Hub – Level 2 South Power Layout	SE-EL-SPD-M0222	A	27/05/2021
37.	Multi Trade Hub – Level 3 North Power Layout	SE-EL-SPD-M0231	A	02/06/2021
38.	Multi Trade Hub – Level 3 South Power Layout	SE-EL-SPD-M0232	A	02/06/2021
39.	Multi Trade Hub – Level 4 North Power Layout	SE-EL-SPD-M0242	A	15/06/2021
40.	Multi Trade Hub – Level 5 North Power Layout	SE-EL-SPD-M0251	02	23/06/2021
41.	Multi Trade Hub – Level 5 South Power Layout	SE-EL-SPD-M0252	02	23/06/2021
42.	Multi Trade Hub – Level 6 North Power Layout	SE-EL-SPD-M0261	02	23/06/2021
43.	Multi Trade Hub – Level 6 South Power Layout	SE-EL-SPD-M0262	02	23/06/2021
44.	Multi Trade Hub – Level 1 North Cable Trays Layout	SE-EL-SPD-M0311	01	23/03/2021
45.	Multi Trade Hub – Level 1 South Cable Trays Layout	SE-EL-SPD-M0312	01	23/03/2021
46.	Multi Trade Hub – Level 2 North Cable Trays Layout	SE-EL-SPD-M0321	01	23/03/2021
47.	Multi Trade Hub – Level 2 South Cable Trays Layout	SE-EL-SPD-M0322	01	23/03/2021
48.	Multi Trade Hub – Level 3 North Cable Trays Layout	SE-EL-SPD-M0331	01	23/03/2021
49.	Multi Trade Hub – Level 3 South Cable Trays Layout	SE-EL-SPD-M0332	01	23/03/2021
50.	Multi Trade Hub – Level 4 North Cable Trays Layout	SE-EL-SPD-M0341	02	23/04/2021
51.	Multi Trade Hub – Level 4 South Cable Trays Layout	SE-EL-SPD-M0342	02	23/04/2021
52.	Multi Trade Hub – Level 5 North Cable Trays Layout	SE-EL-SPD-M0351	02	23/04/2021
53.	Multi Trade Hub – Level 5 South Cable Trays Layout	SE-EL-SPD-M0352	02	23/04/2021
54.	Multi Trade Hub – Level 6 North Cable Trays Layout	SE-EL-SPD-M0361	01	07/04/2021
55.	Multi Trade Hub – Level 6 South Cable Trays Layout	SE-EL-SPD-M0362	01	07/04/2021
56.	Multi Trade Hub – Level 1 North Penetration & Conduit Layout	SE-EL-SPD-M0411	A	12/04/2021
57.	Multi Trade Hub – Level 1 South Penetration & Conduit Layout	SE-EL-SPD-M0412	A	12/04/2021
58.	Multi Trade Hub – Level 2 North Penetration & Conduit Layout	SE-EL-SPD-M0421	A	30/03/2021
59.	Multi Trade Hub – Level 2 South Penetration & Conduit Layout	SE-EL-SPD-M0422	B	11/03/2021
60.	Multi Trade Hub – Level 3 North Penetration & Conduit Layout	SE-EL-SPD-M0431	C	29/03/2021
61.	Multi Trade Hub – Level 3 South Penetration & Conduit Layout	SE-EL-SPD-M0432	C	29/03/2021

No.	Title	Drawing Number	Revision	Date
62.	Multi Trade Hub – Level 4 North Penetration & Conduit Layout	SE-EL-SPD-M0441	B	11/05/2021
63.	Multi Trade Hub – Level 4 South Penetration & Conduit Layout	SE-EL-SPD-M0442	B	11/05/2021
64.	Multi Trade Hub – Level 5 North Penetrations Layout	SE-EL-SPD-M0451	02	23/04/2021
65.	Multi Trade Hub – Level 5 South Penetrations Layout	SE-EL-SPD-M0452	02	23/04/2021
66.	Multi Trade Hub – Level 6 North Penetrations Layout	SE-EL-SPD-M0461	A	17/05/2021
67.	Multi Trade Hub – Level 6 South Penetrations Layout	SE-EL-SPD-M0462	A	17/05/2021
68.	Site Power & Communication Services Underground Infrastructure Layout	SE-EL-SPD-S0103	A	26/02/2021
69.	Security Level 1 North Access Control and CCTV Layout	SE-EL-SPD-M0711	01	22/03/2021
70.	Security Level 1 South Access Control and CCTV Layout	SE-EL-SPD-M0712	01	22/03/2021
71.	Security Level 2 North Access Control and CCTV Layout	SE-EL-SPD-M0721	01	22/03/2021
72.	Security Level 2 South Access Control and CCTV Layout	SE-EL-SPD-M0722	01	22/03/2021
73.	Security Level 3 North Access Control and CCTV Layout	SE-EL-SPD-M0731	01	22/03/2021
74.	Security Level 3 South Access Control and CCTV Layout	SE-EL-SPD-M0732	01	22/03/2021
75.	Security Level 4 North Access Control and CCTV Layout	SE-EL-SPD-M0741	01	22/03/2021
76.	Security Level 4 South Access Control and CCTV Layout	SE-EL-SPD-M0742	01	22/03/2021
77.	Security Level 5 North Access Control and CCTV Layout	SE-EL-SPD-M0751	01	22/03/2021
78.	Security Level 5 South Access Control and CCTV Layout	SE-EL-SPD-M0752	01	22/03/2021
79.	Security Level 6 North Access Control and CCTV Layout	SE-EL-SPD-M0761	01	22/03/2021
80.	Security Level 6 South Access Control and CCTV Layout	SE-EL-SPD-M0762	01	22/03/2021
81.	Multi Trade Hub – Level 1 North Audio Visual Layout	SE-AV-SPD-M0802	A	28/06/2021
82.	Multi Trade Hub – Level 1 South Audio Visual Layout	SE-AV-SPD-M0803	A	28/06/2021
83.	Multi Trade Hub – Level 2 North Audio Visual Layout	SE-AV-SPD-M0804	A	28/06/2021
84.	Multi Trade Hub – Level 2 South Audio Visual Layout	SE-AV-SPD-M0805	A	28/06/2021
85.	Multi Trade Hub – Level 3 North Audio Visual Layout	SE-AV-SPD-M0806	A	28/06/2021
86.	Multi Trade Hub – Level 3 South Audio Visual Layout	SE-AV-SPD-M0807	A	28/06/2021
87.	Multi Trade Hub – Level 4 North Audio Visual Layout	SE-AV-SPD-M0808	A	28/06/2021
88.	Multi Trade Hub – Level 4 South Audio Visual Layout	SE-AV-SPD-M0809	A	28/06/2021
89.	Multi Trade Hub – Level 5 North Audio Visual Layout	SE-AV-SPD-M0810	A	28/06/2021
90.	Multi Trade Hub – Level 5 South Audio Visual Layout	SE-AV-SPD-M0811	A	28/06/2021
91.	Multi Trade Hub – Level 6 North Audio Visual Layout	SE-AV-SPD-M0812	A	28/06/2021
92.	Multi Trade Hub – Level 6 South Audio Visual Layout	SE-AV-SPD-M0813	A	28/06/2021
93.	Multi Trade Hub – Type 1E 16P Large Meeting Room Schematic Drawing	SE-AV-SPD-M0825	A	28/06/2021
94.	Multi Trade Hub – Type 2A 4P Meeting Room Schematic Drawing	SE-AV-SPD-M0826	A	28/06/2021
95.	Multi Trade Hub – Type 2B 4P Meeting Room Schematic Drawing	SE-AV-SPD-M0827	A	28/06/2021
96.	Multi Trade Hub – Type 3A 43 Seminar Room Schematic Drawing	SE-AV-SPD-M0828	A	28/06/2021
97.	Multi Trade Hub – Type 3B 55 Seminar Room Schematic Drawing	SE-AV-SPD-M0829	A	28/06/2021
98.	Multi Trade Hub – Type 3D 75 Seminar Room Schematic Drawing	SE-AV-SPD-M0830	A	28/06/2021
99.	Multi Trade Hub – Type 4E GLS Schematic Drawing	SE-AV-SPD-M0831	A	28/06/2021
100.	Multi Trade Hub – Type 5D 75 Lab Schematic Drawing	SE-AV-SPD-M0832	A	28/06/2021
101.	Multi Trade Hub – Type 5E 86 Lab Schematic Drawing	SE-AV-SPD-M0833	A	28/06/2021
102.	Multi Trade Hub – Type 6 CSOC Detail Schematic Drawing	SE-AV-SPD-M0834	A	28/06/2021
103.	Multi Trade Hub – Type 7 Large Group Schematic Drawing	SE-AV-SPD-M0835	A	28/06/2021

No.	Title	Drawing Number	Revision	Date
104.	Multi Trade Hub – Type 8C Workshop Schematic Drawing	SE-AV-SPD-M0836	A	28/06/2021
105.	Multi Trade Hub – Type 9B Wayfinding Schematic Drawing	SE-AV-SPD-M0837	A	28/06/2021
106.	Multi Trade Hub – Type 10A 43 Breakout Schematic Drawing	SE-AV-SPD-M0838	A	28/06/2021
107.	Multi Trade Hub – Type 10 55 Breakout Schematic Drawing	SE-AV-SPD-M0839	A	28/06/2021
108.	Multi Trade Hub – Type 11B Digital Signage Schematic Drawing	SE-AV-SPD-M0840	A	28/06/2021
109.	Carpark – Ground Level – Lighting Layout	SE-EL-SPD-C01G1	01	02/07/2021
110.	Carpark – Level 1 - Lighting Layout	SE-EL-SPD-C0111	01	02/07/2021
111.	Carpark – Level 2 - Lighting Layout	SE-EL-SPD-C0121	01	02/07/2021
112.	Carpark – Ground Level – Power Layout	SE-EL-SPD-C02G1	01	02/07/2021
113.	Carpark – Level 1 - Power Layout	SE-EL-SPD-C0211	01	02/07/2021
114.	Carpark – Level 2 - Power Layout	SE-EL-SPD-C0221	01	02/07/2021
115.	Carpark – Ground Level – Penetrations Layout	SE-EL-SPD-C04G1	01	02/07/2021
116.	Carpark – Level 1 - Penetrations Layout	SE-EL-SPD-C0411	01	02/07/2021
117.	Carpark – Level 2 - Penetrations Layout	SE-EL-SPD-C0421	01	02/07/2021
118.	Carpark – Ground Level – Communication Services Layout	SE-EL-SPD-C05G1	01	02/07/2021
119.	Carpark – Level 1 - Communication Services Layout	SE-EL-SPD-C0511	01	02/07/2021
120.	Carpark – Level 2 - Communication Services Layout	SE-EL-SPD-C0521	01	02/07/2021

Fire Service drawings prepared by Force Fire

No.	Title	Drawing Number	Revision	Date
1.	Cover Sheet and Drawing List	FF-FP-SPD-M0000	A	07/06/2021
2.	Fire Services Legend	FF-FP-SPD-M0001	A	07/06/2021
3.	Wet Fire Schematic	FF-FP-SPD-M0002	3	23/02/2021
4.	Dry Fire Schematic	FF-FP-SPD-M0003	A	07/06/2021
5.	Fire Booster Detail Plan	FF-FP-SPD-M0004	A	07/06/2021
6.	Pump Room Detail Plan	FF-FP-SPD-M0005	A	07/06/2021
7.	Fire Pump and Tank Plinth Details	FF-FP-SPD-M0006	A	07/06/2021
8.	Level 1 Fire Layout	FF-FP-SPD-M0010	A	07/06/2021
9.	Level 2 Fire Layout	FF-FP-SPD-M0020	A	07/06/2021
10.	Level 3 Fire Layout	FF-FP-SPD-M0030	A	07/06/2021
11.	Level 4 Fire Layout	FF-FP-SPD-M0040	A	07/06/2021
12.	Level 5 Fire Layout	FF-FP-SPD-M0050	A	07/06/2021
13.	Level 6 Fire Layout	FF-FP-SPD-M0060	A	07/06/2021
14.	Level 1 North Wet Fire Layout	FF-FP-SPD-M0111	A	07/06/2021
15.	Level 1 South Wet Fire Layout	FF-FP-SPD-M0112	A	07/06/2021
16.	Level 2 North Wet Fire Layout	FF-FP-SPD-M0121	A	07/06/2021
17.	Level 2 South Wet Fire Layout	FF-FP-SPD-M0122	A	07/06/2021
18.	Level 3 North Wet Fire Layout	FF-FP-SPD-M0131	A	07/06/2021
19.	Level 3 South Wet Fire Layout	FF-FP-SPD-M0132	A	07/06/2021
20.	Level 4 North Wet Fire Layout	FF-FP-SPD-M0141	A	07/06/2021
21.	Level 4 South Wet Fire Layout	FF-FP-SPD-M0142	A	07/06/2021
22.	Level 5 North Wet Fire Layout	FF-FP-SPD-M0151	A	07/06/2021
23.	Level 5 South Wet Fire Layout	FF-FP-SPD-M0152	A	07/06/2021
24.	Level 6 North Wet Fire Layout	FF-FP-SPD-M0161	A	07/06/2021
25.	Level 6 South Wet Fire Layout	FF-FP-SPD-M0162	A	07/06/2021
26.	Level 1 Dry Fire Layout	FF-FP-SPD-M0210	A	07/06/2021
27.	Level 2 Dry Fire Layout	FF-FP-SPD-M0220	A	07/06/2021

No.	Title	Drawing Number	Revision	Date
28.	Level 3 Dry Fire Layout	FF-FP-SPD-M0230	A	07/06/2021
29.	Level 4 Dry Fire Layout	FF-FP-SPD-M0240	A	07/06/2021
30.	Level 5 Dry Fire Layout	FF-FP-SPD-M0250	A	07/06/2021
31.	Level 6 Dry Fire Layout	FF-FP-SPD-M0260	A	07/06/2021
32.	In Ground Network Feed Layout	FF-FP-SPD-M0270	A	07/06/2021
33.	Pump Room to Building J In Ground Layout	FF-FP-SPD-M0280	A	07/06/2021
34.	Level 1 North Penetration Plan	FF-FP-SPD-M0311	A	07/06/2021
35.	Level 1 South Penetration Plan	FF-FP-SPD-M0312	A	07/06/2021
36.	Level 2 North Penetration Plan	FF-FP-SPD-M0321	A	07/06/2021
37.	Level 2 South Penetration Plan	FF-FP-SPD-M0322	A	07/06/2021
38.	Level 2 Penetration Section	FF-FP-SPD-M0323	A	07/06/2021
39.	Level 2 Penetration Section	FF-FP-SPD-M0324	A	07/06/2021
40.	Level 3 North Penetration Plan	FF-FP-SPD-M0331	A	07/06/2021
41.	Level 3 South Penetration Plan	FF-FP-SPD-M0332	A	07/06/2021
42.	Level 3 Penetration Section	FF-FP-SPD-M0323	A	07/06/2021
43.	Level 3 Penetration Section	FF-FP-SPD-M0324	A	07/06/2021
44.	Level 4 North Penetration Plan	FF-FP-SPD-M0331	A	07/06/2021
45.	Level 4 South Penetration Plan	FF-FP-SPD-M0332	A	07/06/2021
46.	Level 4 Penetration Section	FF-FP-SPD-M0333	A	07/06/2021
47.	Level 5 North Penetration Plan	FF-FP-SPD-M0334	A	07/06/2021
48.	Level 5 South Penetration Plan	FF-FP-SPD-M0335	A	07/06/2021
49.	Level 5 Penetration Section	FF-FP-SPD-M0336	A	07/06/2021
50.	Level 6 North Penetration Plan	FF-FP-SPD-M0337	A	07/06/2021
51.	Level 6 South Penetration Plan	FF-FP-SPD-M0338	A	07/06/2021
52.	Level 6 Penetration Section	FF-FP-SPD-M0339	A	07/06/2021
53.	Level 1 Hydrant Coverage	FF-FP-SPD-M0401	A	07/06/2021
54.	Level 2 Hydrant Coverage	FF-FP-SPD-M0402	A	07/06/2021
55.	Level 3 Hydrant Coverage	FF-FP-SPD-M0403	A	07/06/2021
56.	Level 4 Hydrant Coverage	FF-FP-SPD-M0404	A	07/06/2021
57.	Level 5 Hydrant Coverage	FF-FP-SPD-M0405	A	07/06/2021
58.	Level 6 Hydrant Coverage	FF-FP-SPD-M0406	A	07/06/2021

Hydraulic services drawings prepared by Oska Consulting Group

No.	Title	Drawing Number	Revision	Date
1.	Cover Sheet & Drawing List	Fluid-HD-SPD-0000	A	04/06/2021
2.	Legend of Symbol and General Notes	Fluid-HD-SPD-0001	A	04/06/2021
3.	Carpark - Ground Level Drainage & Pressure Services Layout	Fluid-HD-SPD-C0100	A	04/06/2021
4.	Carpark - Level 1 Drainage & Pressure Services Layout	Fluid-HD-SPD-C0101	A	04/06/2021
5.	Level 2 Drainage & Pressure Services Layout	Fluid-HD-SPD-C0102	A	04/06/2021
6.	Multi Trade Hub - Level 1 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M0111	A	04/06/2021
7.	Multi Trade Hub - Level 1 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M0112	B	04/06/2021
8.	Multi Trade Hub - Level 2 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M0121	E	04/06/2021
9.	Multi Trade Hub - Level 2 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M0122	E	04/06/2021

No.	Title	Drawing Number	Revision	Date
10.	Multi Trade Hub - Level 3 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M131	G	04/06/2021
11.	Multi Trade Hub - Level 3 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M132	G	04/06/2021
12.	Multi Trade Hub - Level 4 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M141	A	04/06/2021
13.	Multi Trade Hub - Level 4 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M142	A	04/06/2021
14.	Multi Trade Hub - Level 5 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M151	A	04/06/2021
15.	Multi Trade Hub - Level 5 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M152	A	04/06/2021
16.	Multi Trade Hub - Level 6 North Drainage & Pressure Services Layout	Fluid-HD-SPD-M161	A	04/06/2021
17.	Multi Trade Hub - Level 6 South Drainage & Pressure Services Layout	Fluid-HD-SPD-M162	A	04/06/2021
18.	Multi Trade Hub - Roof North Drainage & Pressure Services Layout	Fluid-HD-SPD-M171	A	04/06/2021
19.	Multi Trade Hub - Roof South Drainage & Pressure Services Layout	Fluid-HD-SPD-M172	A	04/06/2021
20.	Multi Trade Hub - Level 1 North Pressure Services Layout	Fluid-HD-SPD-M0211	B	25/06/2021
21.	Multi Trade Hub - Level 1 South Pressure Services Layout	Fluid-HD-SPD-M0212	B	04/06/2021
22.	Multi Trade Hub - Level 2 North Pressure Services Layout	Fluid-HD-SPD-M0221	F	25/06/2021
23.	Multi Trade Hub - Level 2 South Pressure Services Layout	Fluid-HD-SPD-M0222	G	25/06/2021
24.	Multi Trade Hub - Level 3 North Pressure Services Layout	Fluid-HD-SPD-M0231	F	25/06/2021
25.	Multi Trade Hub - Level 3 South Pressure Services Layout	Fluid-HD-SPD-M0232	H	25/06/2021
26.	Multi Trade Hub - Level 4 North Pressure Services Layout	Fluid-HD-SPD-M0241	B	25/06/2021
27.	Multi Trade Hub - Level 4 South Pressure Services Layout	Fluid-HD-SPD-M0242	B	25/06/2021
28.	Multi Trade Hub - Level 5 North Pressure Services Layout	Fluid-HD-SPD-M0251	B	25/06/2021
29.	Multi Trade Hub - Level 5 South Pressure Services Layout	Fluid-HD-SPD-M0252	A	04/06/2021
30.	Multi Trade Hub - Level 6 North Pressure Services Layout	Fluid-HD-SPD-M0261	B	25/06/2021
31.	Multi Trade Hub - Level 6 South Pressure Services Layout	Fluid-HD-SPD-M0262	A	04/06/2021
32.	Multi Trade Hub – Roof - North Pressure Services Layout	Fluid-HD-SPD-M0271	A	04/06/2021
33.	Multi Trade Hub – Schematic and Details 1 of 2	Fluid-HD-SPD-M0300	A	04/06/2021
34.	Multi Trade Hub – Schematic and Details 2 of 2	Fluid-HD-SPD-M0301	B	25/06/2021
35.	Multi Trade Hub – Detail Sheet 1 of 2	Fluid-HD-SPD-M0400	A	04/06/2021
36.	Multi Trade Hub – Detail Sheet 2 of 2	Fluid-HD-SPD-M0401	A	04/06/2021
37.	Multi Trade Hub – Level 1 North Penetration Building	Fluid-HD-SPD-M0611	C	04/06/2021
38.	Multi Trade Hub – Level 1 South Penetration Building	Fluid-HD-SPD-M0612	F	04/06/2021
39.	Multi Trade Hub – Level 2 North Penetration Building	Fluid-HD-SPD-M0621	F	04/06/2021
40.	Multi Trade Hub – Level 2 South Penetration Building	Fluid-HD-SPD-M0622	F	04/06/2021
41.	Multi Trade Hub – Level 3 North Penetration Building	Fluid-HD-SPD-M0631	F	04/06/2021
42.	Multi Trade Hub – Level 3 South Penetration Building	Fluid-HD-SPD-M0632	F	04/06/2021
43.	Multi Trade Hub – Level 4 North Penetration Building	Fluid-HD-SPD-M0641	E	04/06/2021
44.	Multi Trade Hub – Level 4 South Penetration Building	Fluid-HD-SPD-M0642	E	04/06/2021
45.	Multi Trade Hub – Level 5 North Penetration Building	Fluid-HD-SPD-M0651	D	04/06/2021
46.	Multi Trade Hub – Level 5 South Penetration Building	Fluid-HD-SPD-M0652	D	04/06/2021
47.	Multi Trade Hub – Level 6 North Penetration Building	Fluid-HD-SPD-M0661	D	04/06/2021
48.	Overall Site Plan	Fluid-HD-SPD-S0100	E	31/05/2021
49.	Site – Sewer and Stormwater Minor Modification Works	Fluid-HD-SPD-S0101	D	31/05/2021
50.	Site – Multi-Level Carpark	Fluid-HD-SPD-S0102	C	31/05/2021

Syfonic Drainage drawings prepared by Syfon Systems

No.	Title	Drawing Number	Revision	Date
1.	Roof Plan	SS-SYF-DWG-M0001	F	07/06/2021
2.	Level 6 Lower Roof	SS-SYF-DWG-M0002	F	07/06/2021
3.	Level 5 Canopy & Level 5 Plan	SS-SYF-DWG-M0003	E	07/06/2021
4.	Level 4 Plan	SS-SYF-DWG-M0004	E	07/06/2021
5.	Level 3 Plan	SS-SYF-DWG-M0005	E	07/06/2021
6.	Level 2 Plan	SS-SYF-DWG-M0006	E	07/06/2021
7.	Level 1 Plan & Inground	SS-SYF-DWG-M0007	F	07/06/2021
8.	Level 1 Penetration	SS-SYF-PENO-L1-M0008	C	07/06/2021
9.	Level 2 Penetration	SS-SYF-PENO-L1-M0009	C	07/06/2021
10.	Level 3 Penetration	SS-SYF-PENO-L1-M0010	C	07/06/2021
11.	Level 4 Penetration	SS-SYF-PENO-L1-M0011	D	07/06/2021
12.	Level 5 Penetration	SS-SYF-PENO-L1-M0012	C	07/06/2021
13.	Level 6 Penetration	SS-SYF-PENO-L1-M0013	C	07/06/2021

Attachments to the Crown Works Certificate

No.	Title	Prepared By	Reference	Date
1.	Fire Engineering Report	Performance Based Consulting	SYD000101-FER01	20/04/2021
2.	Accessibility Design Review Report	ABE Consulting Pty Ltd	9378_ADR_CWC3_v1.0	14/04/2021
3.	Accessibility Performance Solution Report	ABE Consulting Pty Ltd	PSR_9378_V1.0	03/05/2021
4.	Siphonic Drainage Performance / Alternative Solution Proposal	Syfon Systems		13/04/2021
5.	Weatherproofing Performance Solution	Gray Puksand	Proj No. 220014	07/05/2021
6.	Weatherproofing Performance Solution Report	Fly Engineering Pty Ltd	Rev 0	12/05/2021
7.	Structural Design Certificate	Taylor Thomson Whitting (NSW) Pty Ltd		26/04/2021
8.	Architectural Design Certificate	Gray Puksand	Proj No. 20014	29/04/2021
9.	Mechanical Design Certificate	Equilibrium Air Conditioning Pty Limited		14/05/2021
10.	Electrical Design Certificate	Star Electrical Co Pty Ltd		08/07/2021
11.	Hydraulic Design Certificate	Oska Consulting Group		31/05/2021
12.	Fire Services Design Certificate	Force Fire & Safety P/L		07/04/2021
13.	Fire Hose Reel Design Certificate	Force Fire & Safety P/L		21/06/2021
14.	Siphonic Roof Drainage Design Certificate	Syfon Systems		04/05/2021
15.	Façade Design Certificate	Façade Innovations Pty Ltd		08/04/2021