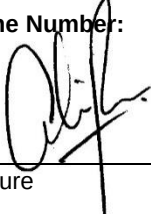


EXTERNAL WALL SYSTEM DISCLOSURE STATEMENT (DESIGN)

Project Name *Sydney Metro Martin Place South Tower*
Address *39-49 Martin Place (Lot 1 & 2 DP 1103195)*
Part of Building *CC2 External façade from Level 2 to Roof
93626 Mod 1 & 2*
BCA referred to *BCA 2016 Amendment 1*

- I confirm that the table provided overleaf identifies all the proposed works and external wall elements designed for the subject development, including the component elements of those systems, and any attachments thereto.
- I have undertaken reasonable investigations to ascertain and confirm that these systems and components comply with the non-combustibility requirements of Clause C1.9 of the BCA, such as reviewing product technical information, fire test reports, code mark certificates, fire-engineer's reports and external consultant advice.
- Attachments to the building comply with clause C1.14 of the BCA.
- The wall systems have been designed as nominated in the Arup Section J Assessment Report "South Tower - NCC Section J Alternative Compliance (JV3) Report", numbered CSWSMP-MAC-SMS-ES-REP-999913 revision D, dated 27/10/2021 (report issued as Appendix L of report numbered CSWSMP-MAC-SMS-ES-REP-999904) and BCA 2016 Amdt 1
- The wall system designs are consistent with the South Tower Fire Engineering Report (FER) CSWSMP-MAC-SMS-FL-REP-999901 Revision K issued by Arup, dated 29/10/2021, as applicable to the building
- The wall system designs comply with the Performance Requirements of FP1.4 of the BCA 2016 Amdt 1 for Weatherproofing and Performance Solution FP1.4 WEATHERPROOFING OF EXTERNAL WALLS PERFORMANCE SOLUTION Prepared by Lendlease Building Pty Ltd.
- Supporting documents that demonstrate compliance for attachments to walls for the relevant sections of the BCA are provided and attached.
- I am a suitably qualified person and my qualifications and accreditations are listed below.
- The information contained in this statement is true and accurate to the best of my knowledge.

Name of Designer: Colin Ross
Qualifications / Accreditations: NER Engineer No.: 3728110
MEng, MIEAus, CPEng, RPEQ, PE(Vic)
Company: Core Façade Delivery Management Pty Ltd
Address: Suite 8, Level 2, 24 Hickson Road, Millers Point, NSW, 2000
Phone Number: 0437 751 369



Signature

30 November 2021
Date

EXTERNAL WALL ELEMENTS TABLE

The table below must be completed for all wall types.

Note: Marked up elevations are to accompany this submission

EXTERNAL FACADE / CLADDING / BUILDING ATTACHMENTS MATERIAL *(Note. Nominate every type of external cladding, attachment and/or wall material)*

External/Cladding Material (Eg Fibre cement, Aluminium composite panel, masonry, steel members etc)	Elevation(s)	Structural frame material	Manufacturer (Eg, Alucobond, Vitracore etc)	Product Name (Eg, Alucobond Plus, Vitracore G2 etc)	Test certificate, Codemark certificate or Fire Engineering Report (List all documents evidencing compliance)	Nominated or proprietary installation requirements (relevant installation details or guidelines must be listed below and attached)
Glass	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings
Aluminium sheet cladding, cappings and flashings	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings
Galvanised mild steel sheet and fasteners	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings
Stainless steel fasteners	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings
Silicone (gaskets & sealants)	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings
Extruded aluminium vertical and horizontal shading devices	All	Aluminium	Yuanda Australia	N/A	N/A	Installed in accordance with the approved design drawings

INSULATION *(list all types incorporated in the external wall systems)*

Material	Elevation	Manufacture (Eg, CSR etc)	Product Name	Test certificate reference
Rockwool etc				
Rockwool	All	Rockwool Firesafe Insulation Co Ltd	Rockwool Thermalrock S40	Fire Test Report No. AJHG1507006339FB, issued by SGS Pty Ltd dated 11/08/2015

SARKING *(list all types incorporated in the external wall systems)*

Manufacture (Eg, CSR etc)	Elevation	Product Name	Test certificate reference
N/A			

OTHER SUPPORTING DOCUMENTATION

Manufacturer / Product	Document	Reference Number	Date
NBK Architectural Terracotta	Fire test report to AS1530.1 issued by Exova Warringtonfire	EWFA 55725600a.1	24/10/2018

Project: Sydney Metro Martin Place South Tower

Authoring Organisation: Yuanda Australia, Project: South Tower



Document No	Title	Revision	Status
CSWSMP-YUA-SMS-FA-DRG-000101	SOUTH TOWER PLAN DRAWING FOR S01	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000102	SOUTH TOWER S01 FLOOR PLAN FOR BMU	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-000201	SOUTH TOWER PLAN DRAWING FOR S02	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000301	SOUTH TOWER PLAN DRAWING FOR S03	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000302	SOUTH TOWER S03 FLOOR PLAN FOR BMU	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-000401	SOUTH TOWER PLAN DRAWING FOR S04	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000501	SOUTH TOWER PLAN DRAWING FOR S05	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000601	SOUTH TOWER PLAN DRAWING FOR S06	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000602	SOUTH TOWER S06 FLOOR PLAN FOR BMU	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-000701	SOUTH TOWER PLAN DRAWING FOR S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000801	SOUTH TOWER PLAN DRAWING FOR S08	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000901	SOUTH TOWER PLAN DRAWING FOR S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-000902	SOUTH TOWER S09 FLOOR PLAN FOR BMU	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-001001	SOUTH TOWER PLAN DRAWING FOR S10	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-001101	SOUTH TOWER PLAN DRAWING FOR S11	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-001102	SOUTH TOWER S11 FLOOR PLAN FOR BMU	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-001201	SOUTH TOWER PLAN DRAWING FOR S12	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-001301	SOUTH TOWER PLAN DRAWING FOR S13-S15	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-001601	SOUTH TOWER PLAN DRAWING FOR S16-S26	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-002701	SOUTH TOWER PLAN DRAWING FOR S27	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-209901	NORTH & EAST ELEVATION DRAWING SOUTH TOWER	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-209902	SOUTH & WEST ELEVATION DRAWING SOUTH TOWER	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-209903	NORTH & EAST ELEVATION DRAWINGS FOR BMU SOUTH TOWER	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-209904	SOUTH & WEST ELEVATION DRAWINGS FOR BMU SOUTH TOWER	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-209905	SOUTH TOWER NORTH & EAST ELEVATION DRAWINGS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-209906	SOUTH TOWER SOUTH & WEST ELEVATION DRAWINGS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-209907	SOUTH TOWER NORTH & EAST ELEVATION DRAWINGS FOR MULLION STIFFENERS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-209908	SOUTH TOWER SOUTH & WEST ELEVATION DRAWINGS FOR MULLION STIFFENERS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300002	S-FT-05A (EAST) PARTIAL ELEVATION	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-300003	S-FT-08A (NORTH EAST) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300004	S-FT-08A & S-FT-11A (EAST) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300011	MULTI-SYSTEM (WEST S09-S11) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300012	MULTI-SYSTEM (WEST S09-S11) PARTIAL PLAN	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300014	MULTI-SYSTEM (NORTH S09-S11) PARTIAL ELEVATION	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-300015	MULTI-SYSTEM (EAST S09-S11) PARTIAL ELEVATION	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-300016	S-FT-07A (NORTH S09) PARTIAL PLAN	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-300018	S-FT-11A (SOUTH) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300019	MULTI-SYSTEM (EAST S09) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300020	S-FT-06A (EAST & WEST) PARTIAL ELEVATION	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300022	S-FT-08A & S-FT-11A (EAST) PARTIAL ELEVATION FOR MULLION STRENGTHENING	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-300023	S-FT-08A (NORTH EAST) PARTIAL ELEVATION FOR MULLION STRENGTHENING	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500001	HORIZONTAL & VERTICAL MOVEMENT JOINT DETAILS	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500002	S-FT-05A/05B TYPICAL MULLION VISION DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500003	S-FT-05A TYPICAL MULLION SPANDEL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500004	S-FT-05A/05B TYPICAL MULLION SPANDEL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500007	S-FT-05A/05B CERAMIC TYPICAL CORNER DETAIL R=190mm	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500011	S-FT-08A TYPICAL MULLION DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500012	S-FT-08A TYPICAL MULLION SPANDEL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500014	S-FT-08B TYPICAL TRANSOM WITH SUNSHADE DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500015	S-FT-08B TYPICAL MULLION WITH SUNSHADE DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500017	S-FT-08A TYPICAL MULLION SPANDEL VERTICAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500018	S-FT-08A TYPICAL VERTICAL GROOVES-1 DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500019	S-FT-08A TYPICAL VERTICAL GROOVES-1 3D DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500022	S-FT-08A TYPICAL VERTICAL GROOVES-2 3D DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500024	S-FT-08A TYPICAL VERTICAL GROOVES-3 3D DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500025	S-FT-11A (faceted waving) CERAMIC TYPICAL MULLION SPANDEL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500030	S-FT-09A TYPICAL MULLION SPANDEL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500033	S-FT-09B TYPICAL MULLION SPANDEL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500034	S-FT-09B TYPICAL MULLION SPANDEL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500035	S-FT-09B TYPICAL MULLION SPANDEL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500037	S-FT-06A (EAST) TYPICAL MULLION HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500038	S-FT-06A (EAST) TYPICAL TRANSOM VERTICAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500041	S-FT-05A TYPICAL MULLION SPANDREL VERTICAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500042	S-FT-05A TYPICAL MULLION SPANDREL VERTICAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500043	S-FT-05A TYPICAL MULLION SPANDREL VERTICAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500044	S-FT-05B CERAMIC TYPICAL MULLION DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500047	S-FT-05B VERTICAL BOTTOM DETAIL AT S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500050	S-FT-05A HORIZONTAL TOP DETAIL AT S07	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500051	S-FT-05A VERTICAL CERAMIC DETAIL FOR STICK SYSTEM AT S07	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500052	S-FT-05A/05B CERAMIC DETAIL FOR STICK SYSTEM	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500055	S-FT-05B HORIZONTAL BALUSTRADE AND CERAMIC DETAIL AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500057	S-FT-09A/09B VERTICAL CERAMIC CEILING DETAIL AT S09	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500058	S-FT-05A 3D CERAMIC DETAIL FOR STICK SYSTEM AT S07	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500059	S-FT-05A 3D CERAMIC DETAIL FOR STICK SYSTEM AT S07	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500060	S-FT-05B TYPICAL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500063	S-FT-05B VERTICAL CERAMIC DETAIL FOR STICK SYSTEM AT S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500064	S-FT-05B VERTICAL CERAMIC DETAIL FOR STICK SYSTEM AT S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500065	S-FT-09A & S-FT-09B TYPICAL MULLION SPANDREL HORIZONTAL DETAIL	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-500066	S-FT-09A CERAMIC TYPICAL MULLION SPANDREL VERTICAL DETAIL	C	For Construction

Project: Sydney Metro Martin Place South Tower

Authoring Organisation: Yuanda Australia, Project: South Tower



Document No	Title	Revision	Status
CSWSMP-YUA-SMS-FA-DRG-500067	S-FT-09A/09B VERTICAL CERAMIC CEILING DETAIL AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500068	S-FT-06A HORIZONTAL DETAIL WITH CURVED-IN CERAMIC	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500069	S-FT-06A HORIZONTAL DETAIL WITH CURVED-OUT CERAMIC	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500073	S-FT-05A/06A VERTICAL DETAIL AT ALTERNATE POSITION	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500074	S-FT-06A HORIZONTAL DETAIL WITH FIRE INSULATED BACKPAN	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500075	S-FT-09A TYPICAL MULLION SPANDREL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500076	S-FT-09A TYPICAL MULLION SPANDREL HORIZONTAL DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500077	S-FT-11A (FLAT) VERTICAL BOTTOM DETAIL AT S03 & S04 & S09	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500079	S-FT-08A & 08B TYPICAL BMU DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500080	S-FT-05A TYPICAL BMU DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500081	S-FT-11A VERTICAL UNITIZED SYSTEM DETAIL AT S11 SOUTH	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500083	S-FT-05B VERTICAL CERAMIC DETAIL FOR STICK SYSTEM AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500086	S-FT-09B VERTICAL DETAIL WITH CERAMIC BAGUETTE AT S11 WEST	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500088	S-FT-09A VERTICAL DETAIL WITH CERAMIC BAGUETTE AT S10 WEST	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-500089	S-FT-09A VERTICAL CERAMIC DETAIL AT S10 WEST	C	For Construction
CSWSMP-YUA-SMS-FA-DRG-500090	S-FT-07A VERTICAL TYPICAL DETAIL AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500091	S-FT-09A HORIZONTAL CORNER UNITIZED SYSTEM DETAIL AT S10 WEST	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500092	S-FT-07A HORIZONTAL CERAMIC DETAIL AT S09 WEST	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500093	S-FT-09A HORIZONTAL TYPICAL UNITIZED SYSTEM DETAIL AT S10 WEST	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500095	S-FT-07A HORIZONTAL UNITIZED SYSTEM DETAIL AT S10 WEST	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500096	S-FT-07A HORIZONTAL UNITIZED SYSTEM DETAIL AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500098	S-FT-08A & 08B CONNECTION CORNER VERTICAL SUNSHADE DETAILS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500101	S-FT-09A TYPICAL MULLION SPANDREL HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500103	S-FT-09B TYPICAL BRACKET AT TOP DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500104	S-FT-05B CERAMIC BMU DETAIL FOR STICK SYSTEM AT S09	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500106	S-FT-06A (EAST) TYPICAL TRANSOM VERTICAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500107	S-FT-06A (EAST) TYPICAL MULLION SPANDREL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500110	S-FT-11A VERTICAL UNITIZE DETAIL AT S11 SOUTH	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500114	S-FT-07A (EAST S09) TYPICAL TRANSOM VERTICAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500115	S-FT-05A DETAIL FOR JUNCTION OF GLASS & CERAMIC	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500116	DETAIL FOR REINFORCEMENT OF ALUMINIUM ON UNITIZE PANEL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500117	DETAIL FOR REINFORCEMENT OF ALUMINIUM ON UNITIZE PANEL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500118	S-FT-06A TYPICAL BMU DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500119	S-FT-11A TYPICAL BMU DETAIL	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500120	S-FT-11A TYPICAL BMU DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500121	S-FT-05A HORIZONTAL DETAIL AT S01	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500122	3D VIEW FOR SEAL AT STACK JOINT (GUTTER SPLICE)	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500123	SOUTH TOWER VERTICAL WEIGHT SOLUTION FOR CERAMIC ON PANELS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500124	S-FT-05A HORIZONTAL BOTTOM DETAIL AT S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500125	S-FT-05A VERTICAL TOP DETAIL AT S07	B	For Construction
CSWSMP-YUA-SMS-FA-DRG-500126	S-FT-05A HORIZONTAL BOTTOM DETAIL AT S07	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500127	SCHEMATIC DRAWING OF SMALL CERAMIC CLADDING INSTALLATION SCHEME	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500128	S-FT-06A (EAST) TYPICAL TRANSOM VERTICAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500130	S-FT-11A MULLION STRENGTHENING HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500131	S-FT-05B & S-FT-09B MULLION STRENGTHENING HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500132	S-FT-09A & S-FT-08B MULLION STRENGTHENING HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-500133	S-FT-11A MULLION STRENGTHENING HORIZONTAL DETAIL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600101	SOUTH TOWER CAST IN CHANNEL LEVEL 01 PLAN	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600102	SOUTH TOWER EMBEDMENT DRAWING FOR S01 CORE WALL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600201	SOUTH TOWER CAST IN CHANNEL LAYOUT LEVEL 02	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600202	SOUTH TOWER EMBEDMENT DRAWING FOR S02 CORE WALL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600301	SOUTH TOWER CAST IN CHANNEL LAYOUT LEVEL 03	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600302	SOUTH TOWER EMBEDMENT DRAWING FOR S03 CORE WALL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600401	SOUTH TOWER CAST IN CHANNEL LAYOUT LEVEL 04	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600402	SOUTH TOWER EMBEDMENT DRAWING FOR S04 CORE WALL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600501	SOUTH TOWER CAST IN CHANNEL LAYOUT LEVEL 05	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-600502	SOUTH TOWER EMBEDMENT DRAWING FOR S05 CORE WALL	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-610001	SOUTH TOWER CAST IN CHANNEL LAYOUT PLAN DETAILS	A	For Construction
CSWSMP-YUA-SMS-FA-DRG-610002	SOUTH TOWER CAST IN CHANNEL LAYOUT SECTION DETAILS	A	For Construction