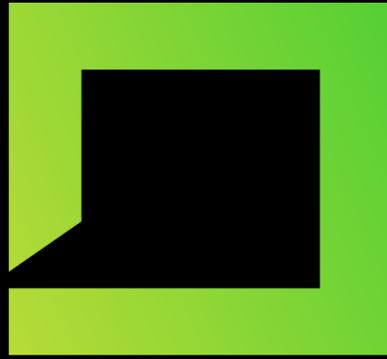


Drawing Register Rev 02
SANSA Matjiesfontein Site
SANSA



The
ThynkBox
BUILT ENVIRONMENT SOLUTIONS

Last Update: 03 December 2024 Updated By: Gerhard Consultant: SVA - Architect												Refers to latest drawings only	
Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
A(02)1001	Site Plan	C	18-Nov-24			D	26-Feb-25					x	x
A(04)1000	Main Building External Finishes	B	18-Nov-24	C	11-Dec-24	D	26-Feb-25					x	x
A(04)1001	Gatehouse & Generator External Finishes	B	18-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(11)1001	Main Building - Ground Floor	B	05-Nov-24			C	26-Feb-25					x	x
A(11)1002	Main Building - Roof Plan	C	29-Nov-24			D	26-Feb-25					x	x
A(11)1003	Gatehouse - Ground Floor & Roof Plan	D	29-Nov-24			D	26-Feb-25					x	x
A(11)1004	Generator Building - Ground Floor & Roof Plan	B	05-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(12)1001	Sections - Main Building	B	05-Nov-24			B	26-Feb-25					x	x
A(12)1002	Sections - Main Building	B	05-Nov-24			C	26-Feb-25					x	x
A(12)1003	Sections - Gatehouse	C	05-Nov-24			C	26-Feb-25					x	x
A(12)1004	Sections - Generator Building	B	05-Nov-24			B	26-Feb-25					x	x
A(13)1001	Elevations - Main Building	A	05-Nov-24			B	26-Feb-25					x	x
A(13)1002	Elevations - Gatehouse	B	05-Nov-24			B	26-Feb-25					x	x
A(13)1003	Elevations - Generator Building	B	05-Nov-24			B	26-Feb-25					x	x
A(14)1001	Main Building Ceiling	C	29-Nov-24			D	26-Feb-25					x	x
A(14)1002	Gatehouse & Generator Ceiling	C	29-Nov-24			D	26-Feb-25					x	x
A(21)1000	Main Building - Strip Section Reference Plan	A	18-Nov-24			B	26-Feb-25					x	x
A(21)1001	Main Building - Strip Section	A	18-Nov-24			A	26-Feb-25					x	x
A(21)1002	Main Building - Strip Section	A	18-Nov-24			A	26-Feb-25					x	x
A(21)1003	Main Building - Strip Section	A	18-Nov-24			A	26-Feb-25					x	x
A(21)1004	Main Building - Strip Section					A	26-Feb-25					x	x
A(21)1005	Gatehouse Building Strip Sections	A	18-Nov-24			A	26-Feb-25					x	x
A(21)1006	Generator Building - Strip Sections	A	18-Nov-24			A	26-Feb-25					x	x
A(29)1000	Sundry Metal Reference	A	12-Nov-24			B	26-Feb-25					x	x
A(29)1001	Sundry Metal Reference	A	12-Nov-24			A	26-Feb-25					x	x
A(29)1002	Sundry Metal Cat Ladder & Bump Rails	A	12-Nov-24			B	26-Feb-25					x	x
A(29)1003	Sundry Metal Pergola Steel	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1000	Main Building - Door Reference Plan	D	11-Dec-24			E	26-Feb-25					x	x
A(30)1000.1	Gatehouse - Door Reference Plan	D	11-Dec-24			D	26-Feb-25					x	x
A(30)1000.2	Generator Building - Door Reference Plan	D	11-Dec-24			D	26-Feb-25					x	x

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Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
A(30)1001	Door Type D1	B	25-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(30)1002	Door Type D2	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1003	Door Type D3	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1004	Door Type D4	B	25-Nov-24			C	26-Feb-25					x	x
A(30)1005	Door Type D5					A	26-Feb-25					x	x
A(30)1006	Door Type D6	B	11-Dec-24			B	26-Feb-25					x	x
A(30)1007	Door Type D7	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1008	Door Type D8	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1009	Door Type D9	B	25-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(30)1010	Door Type D10	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1011	Door Type D11	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1012	Door Type D12	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1013	Door Type D13	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1014	Door Type RS1	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1015	Door Type D14	B	25-Nov-24			B	26-Feb-25					x	x
A(30)1016	Door Type D15	B	25-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(30)1017	Door Type D16	B	25-Nov-24	D	11-Dec-24	D	26-Feb-25					x	x
A(30)1018	Door Type D17	B	25-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(30)1019	Door Type D18	B	25-Nov-24	C	11-Dec-24	C	26-Feb-25					x	x
A(30)1020	Door Type FD1	A	11-Dec-24			A	26-Feb-25					x	x
A(30)1021	Door Type D12	A	11-Dec-24			A	26-Feb-25					x	x
A(30)1022	Door Type D20	A	11-Dec-24			A	26-Feb-25					x	x
A(32)1000	Main Building - Shopfront Ref Plan	B	25-Nov-24			C	26-Feb-25					x	x
A(32)1001	Main Building - Shopfront Elevation	B	25-Nov-24			B	26-Feb-25					x	x
A(32)1002	Main Building - Shopfront Elevation	B	25-Nov-24			C	26-Feb-25					x	x
A(32)1003	Gate House - Shopfront Plan & Elevations	C	25-Nov-24			C	26-Feb-25					x	x
A(51)1000	Main Building Part 1 - Wall & Floor Finishes	C	25-Nov-24	D	11-Dec-24	E	26-Feb-25					x	x
A(51)1001	Main Building Part 2 - Wall & Floor Finishes	C	25-Nov-24			D	26-Feb-25					x	x
A(51)1002	Gate House - Wall & Floor Finishes	C	25-Nov-24			C	26-Feb-25					x	x
A(51)1003	Generator House - Wall & Floor Finishes	C	25-Nov-24			C	26-Feb-25					x	x
A(60)1000	Waterproofing Details Floors	A	18-Nov-24	B	11-Dec-24	B	26-Feb-25					x	x
A(60)1002	Waterproofing Details Roofs	A	18-Nov-24			A	26-Feb-25					x	x
A(70)1000	Balustrade Reference Plan	A	12-Nov-24			A	26-Feb-25					x	x
A(72)1000	Sanitaryware Reference Plan	A	18-Nov-24			A	26-Feb-25					x	x
A(72)1001	Sanitaryware Reference Plan	A	18-Nov-24			B	26-Feb-25					x	x

Last Update: 03 December 2024 Updated By: Gerhard Consultant: SVA - Architect												Refers to latest drawings only	
Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
A(72)1003	Main Building Sanware Showers	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1004	Main Building Sanware Kitchen	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1005	Main Building Sanware Ablutions	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1006	Gatehouse Sanware Ablutions	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1007	Gatehouse Sanware Kitchen	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1008	Generator Sanware Kitchen	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1009	Generator Sanware Ablutions	A	18-Nov-24			B	26-Feb-25					x	x
A(72)1010	Generator Sanware Shower	A	18-Nov-24			B	26-Feb-25					x	x
A(74)1000	Main Building Signage	A	11-Dec-24			A	26-Feb-25					x	x
A(74)1001	Gate House & Gen Building Signage	A	11-Dec-24			A	26-Feb-25					x	x
A76(1001)	Main Building - Joinery - Extent	B	25-Nov-24			B	26-Feb-25					x	x
A76(1002)	Main Building - Joinery - Details	B	25-Nov-24			B	26-Feb-25					x	x
A76(1003)	Main Building - Joinery - Surfaces	A	25-Nov-24			A	26-Feb-25					x	x
A76(1004)	Gatehouse - Joinery - Extent	B	25-Nov-24			B	26-Feb-25					x	x
A76(1005)	Generator - Joinery - Extent	B	25-Nov-24			B	26-Feb-25					x	x
SMFN-SVA-A-SP-01-101	Arch Specification	B	28-Nov-24			D	26-Feb-25					x	
A(70)1000	Sanware - Schedule					A	26-Feb-25					x	

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Updated By: Gerhard													
Consultant: ECKON													
Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
P3589-S-G-000	General Notes	B	11-Nov-24			C	09-Dec-24			D	11-Feb-25	x	x
P3589-S-LA-001	MB - Foundation Floor Layout	C	25-Nov-24					F	10-Dec-24	G	11-Feb-25	x	x
P3589-S-LA-002	MB - Ground Floor Layout	B	11-Nov-24					E	10-Dec-24	F	11-Feb-25	x	x
P3589-S-LA-003	MB - Ring Beam	B	11-Nov-24			D	09-Dec-24			E	11-Feb-25	x	x
P3589-S-LA-004	MB - Steel Roof Layout	C	19-Nov-24			D	09-Dec-24			E	11-Feb-25	x	x
P3589-S-LA-101	Gate House - Foundations Layout	B	15-Nov-24	C	06-Dec-24					D	11-Feb-25	x	x
P3589-S-LA-102	Gate House - Ground Floor	B	15-Nov-24	C	06-Dec-24					D	11-Feb-25	x	x
P3589-S-LA-103	Gate House Structural Roof Layouts	B	11-Nov-24	C	06-Dec-24					D	11-Feb-25	x	x
P3589-S-LA-104	Gate House Structural Roof Layouts	C	29-Nov-24	D	06-Dec-24					E	11-Feb-25	x	x
P3589-S-LA-105	Gate House Structural Section	B	11-Nov-24	C	06-Dec-24					D	11-Feb-25	x	x
P3589-S-LA-005	MB - Roof Truss Sections & Details 1 of 4	C	19-Nov-24			D	09-Dec-24			E	11-Feb-25	x	x
P3589-S-LA-006	MB - Roof Truss Sections & Details 2 of 4	C	19-Nov-24							D	11-Feb-25	x	x
P3589-S-LA-007	MB - Roof Truss Sections & Details 3 of 4	C	19-Nov-24							D	11-Feb-25	x	x
P3589-S-LA-008	MB - Roof Truss Sections & Details 4 of 4	C	19-Nov-24							D	11-Feb-25	x	x
P3589-S-LA-009	MB - Section & Elevations	B	15-Nov-24							C	11-Feb-25	x	x
P3589-S-LA-010	MB - Section & Elevations	B	15-Nov-24							C	11-Feb-25	x	x
P3589-S-LA-011	MB - Pergola Layout, Sections and Details	A	25-Nov-24			B	09-Dec-24			C	11-Feb-25	x	x
P3589-S-LA-201	Gen Building - Foundation Layout	A	15-Nov-24			B	09-Dec-24	C	10-Dec-24	D	11-Feb-25	x	x
P3589-S-LA-202	Gen Building - Ground Floor Layout	B	25-Nov-24			C	09-Dec-24	D	10-Dec-24	E	11-Feb-25	x	x
P3589-S-LA-203	Gen Building -Roof Layout and Details	B	25-Nov-24			C	09-Dec-24	D	10-Dec-24	E	11-Feb-25	x	x
P3589-S-LA-204	Gen Building -Structural Sec	B	25-Nov-24			C	09-Dec-24			D	11-Feb-25	x	x
P3589-S-LA-205	Ring Beam Layout and Sections	A	15-Nov-24			B	09-Dec-24			C	11-Feb-25	x	x
P3589-S-LA-206	Generator Building - Elevation A and B					C	09-Dec-24			B	11-Feb-25	x	x
	Gutter Types Typical Sections		02-Dec-24									x	x
	Typical Box Gutter Detail (Gate House)		02-Dec-24									x	x
	Gutter Detail		05-Dec-24									x	x

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 Consultant: EKCON

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Drawing Number	Drawing Title	Rev	Date Received	Rev	Date Received	pdf	dwg						
P3589-C-ST-001	General Site Layout - Access Road							B	12-Feb-25				
P3589-C-ST-002	General Site Layout - Internal Road					A	12-Dec-24	B	12-Feb-25				
P3589-C-ST-003	Road Signage Layout							A	12-Feb-25				
P3589-C-LA-001	Road Horizontal Setting Out							A	12-Feb-25			x	x
P3589-C-LA-002	Horizontal Vehicle Swept Path Analysis Sheet 1 - 4					A	12-Dec-24	A	12-Feb-25			x	x
P3589-C-LA-003	Parking Surface Layout - Gate House	A	11-Nov-24	B	27-Nov-24	C	12-Dec-24	D	12-Feb-25			x	x
P3589-C-LA-004	Parking Surface Layout - Main Building	A	11-Nov-24	B	27-Nov-24	C	12-Dec-24	C	12-Feb-25			x	x
P3589-C-LA-003	Parking Surface Layout - Generator Building	A	11-Nov-24			B	12-Dec-24	C	12-Feb-25			x	x
												x	x
P3589-C-LL-001	Road Plan & Longitudinal Sections (Sheet 1 of 3) Access Road	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-001	Road Plan & Longitudinal Sections (Sheet 2 of 3) Access Road	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-001	Road Plan & Longitudinal Sections (Sheet 3 of 3) Access Road	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-002	Road Plan & Longitudinal Sections (Sheet 1 of 1) Road A	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-003	Road Plan & Longitudinal Sections (Sheet 1 of 1) Road B	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-004	Road Plan & Longitudinal Sections (Sheet 1 of 1) Road C	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-005	Road Plan & Longitudinal Sections (Sheet 1 of 1) Road D	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-006	Road Plan & Longitudinal Sections (Sheet 1 of 1) Road E	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-LL-007	Retaining Wall & Plan Profiles - Main Building (Sheet 1 of 1)	A	11-Nov-24			B	12-Dec-24	C	12-Feb-25			x	x
P3589-C-BE-001	Bulk Earthworks & Profiles - Gate House	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-002	Bulk Earthworks & Profiles - MB	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-003	Bulk Earthworks & Profiles - Gen Building	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-004	Bulk Earthworks & Profiles - Legs Antenna	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-005	Bulk Earthworks & Profiles - Legs Comm Antenna	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-006	Bulk Earthworks & Profiles - DSN Antenna	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-007	Bulk Earthworks & Profiles - SANSA Antennas	A	11-Nov-24					B	12-Feb-25			x	x
P3589-C-BE-008	Bulk Earthworks & Profiles - Main Building Embankment	A	11-Nov-24					C	12-Feb-25				

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Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
P3589-C-RD-001	Road Cross Section - Access Road (Sheet 1 of 5)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-001	Road Cross Section - Access Road (Sheet 2 of 5)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-001	Road Cross Section - Access Road (Sheet 3 of 5)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-001	Road Cross Section - Access Road (Sheet 4 of 5)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-001	Road Cross Section - Access Road (Sheet 5 of 5)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-002	Road Cross Section - Road A (Sheet 1 of 2)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-002	Road Cross Section - Road A (Sheet 2 of 2)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-003	Road Cross Section - Road B (Sheet 1 of 1)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-004	Road Cross Section - Road C (Sheet 1 of 1)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-005	Road Cross Section - Road D (Sheet 1 of 1)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-RD-006	Road Cross Section - Road E (Sheet 1 of 1)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-TD-001	Typical Road Cross Section	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-TD-002	General Details (Road, Sewer, Water, Sleeves, Stormwater) (Sheet 1 of 4)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-TD-003	General Details (Road, Sewer, Water, Sleeves, Stormwater) (Sheet 2 of 4)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-TD-004	General Details (Road, Sewer, Water, Sleeves, Stormwater) (Sheet 3 of 4)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-TD-005	General Details (Road, Sewer, Water, Sleeves, Stormwater) (Sheet 4 of 4)	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-W-001	Water Plan & Longitudial Sections					A	12-Dec-24	B	12-Feb-25			x	x
P3589-C-FS-001	Foul Sewer Plan & Longitudial Sections - Gate House (Sheet 1 of 1)	A	11-Nov-24			B	12-Dec-24	B	12-Feb-25			x	x
P3589-C-FS-002	Foul Sewer Plan & Longitudial Sections - Main Building (Sheet 1 of 1)					A	12-Dec-24	B	12-Feb-25			x	x
P3589-C-FS-003	Foul Sewer Plan & Longitudial Sections					A	12-Dec-24	B	12-Feb-25			x	x
P3589-C-SW-001	Stormwater Layout - Cross Sections							A	12-Feb-25				
P3589-C-SW-002	Stormwater Layout - Main Building	A	11-Nov-24					C	12-Feb-25			x	x
P3589-C-SL-001	General Site Layout Electrical Services Sleeves and Details (Sheet 1 of 1)					A	12-Dec-24	B	12-Feb-25			x	x

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Drawing Number	Drawing Title	Rev	Date Received	pdf	dwg								
SMFN-CAI-EE-DR-001_01	Earthing & Lightning Protection Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-002_00	Site Plan Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-002_01	Generator Building Equipment & Diesel Reticulation Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-002_03	Main Building Power Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-002_04	Main Building Cable Trays & Trunking Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-002_05	Generator Building Cable Tray Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-003_01	Main Building Lighting Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_01	Gatehouse Electrical Layouts	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_02	Generator Building Electrical Layouts	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_03	NASA Electrical Layouts	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_04	Typical Trench Details	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_05	NASA Antenna Electrical Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-008_06	Typical Access Control Details			TD1	11-Feb-25								
SMFN-CAI-EE-DR-005_00	Reticulation Single Line Diagram	TD	11-Dec-24	TD2	27-Feb-25							x	
SMFN-CAI-EE-DR-005_01	MLV Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_02	SMD1 Single Line Diagram	TD	11-Dec-24	TD2	27-Feb-25							x	
SMFN-CAI-EE-DR-005_03	SD1 Single Line Diagram (Operations Building Local DB)	TD	11-Dec-24	TD2	27-Feb-25	TD3	14-Mar-25					x	
SMFN-CAI-EE-DR-005_04	SD2 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_05	DSANSA Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_07	DUPS-A Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25	TD2	14-Mar-25					x	
SMFN-CAI-EE-DR-005_08	DUPS-B Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25	TD2	14-Mar-25					x	
SMFN-CAI-EE-DR-005_09	DGH Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_10	Kiosk 1 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_11	Kiosk 2 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_12	Kiosk 3 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_13	Kiosk 4 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_14	DSEK Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_15	DNER Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_16	NASA MDP-A Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25	TD2	14-Mar-25					x	
SMFN-CAI-EE-DR-005_17	NASA MDP-B Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25	TD2	14-Mar-25					x	
SMFN-CAI-EE-DR-005_18	ATS 1 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_19	ATS 2 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	

Last Update: 12 June 2023 Updated By: Gerhard Liebenberg Consultant: CAA & ESS												Refers to latest drawings only	
Drawing Number	Drawing Title	Rev	Date Received	Rev	Date Received	Rev	Date Received	Rev	Date Received	Rev	Date Received	pdf	dwg
SMFN-CAI-EE-DR-005_20	ATS 3 Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-005_21	DDSL Single Line Diagram	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-006_01	Access Control Wireway Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-009_01	Fire Detection Wireway Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
SMFN-CAI-EE-DR-014_01	Main Building Mechanical Power Layout	TD	11-Dec-24	TD1	11-Feb-25							x	
	Electrical Specification - February 2025			Rev 3	11-Feb-25							x	
	ELECTRONIC												
C468-001-001	Passive Infrastructure Overall Logical	1	12-Dec-24	1	20-Feb-25							x	
C468-001-002	Passive Infrastructure Site Fibre Reticulation	1	12-Dec-24	2	20-Feb-25							x	
C468-001-003	Passive Infrastructure Main Building Logical	1	12-Dec-24	2	20-Feb-25							x	
C468-001-004	Passive Infrastructure Main Building Layout	1	12-Dec-24	2	20-Feb-25							x	
C468-001-005	Passive Infrastructure Gatehouse Logical	1	12-Dec-24	2	20-Feb-25							x	
C468-001-006	Passive Infrastructure Gatehouse Layout	1	12-Dec-24	2	20-Feb-25							x	
C468-001-007	Passive Infrastructure Generator Building Logical	1	12-Dec-24	2	20-Feb-25							x	
C468-001-008	Passive Infrastructure Generator Building Layout	1	12-Dec-24	2	20-Feb-25							x	
C468	Detailed Specification: Fibre Reticulation and Data Cabling			1	20-Feb-25							x	

