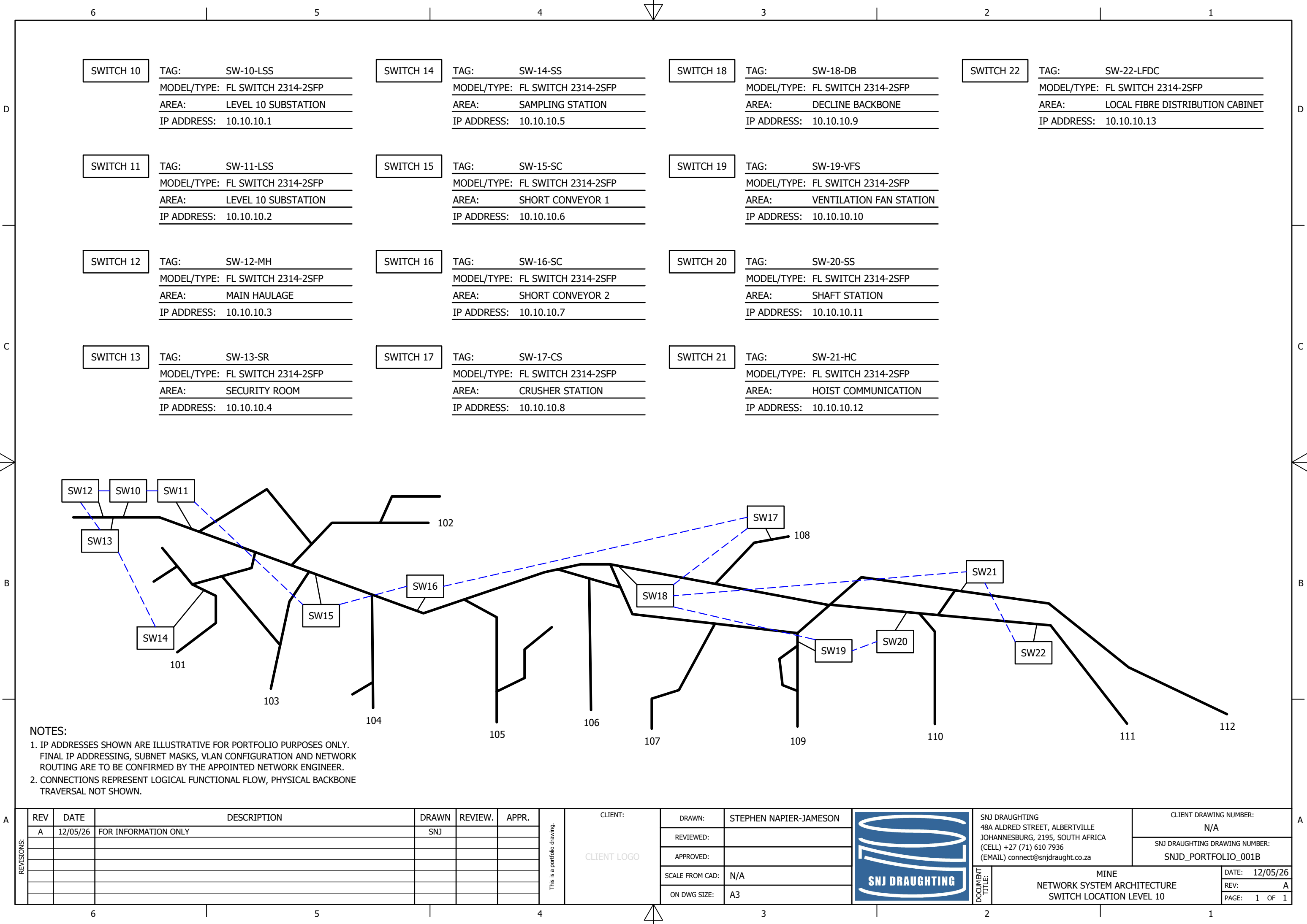




SWITCH 16

TAG: SW-16-SC

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: SHORT CONVEYOR 2

IP ADDRESS: 10.10.10.7

SWITCH 17

TAG: SW-17-CS

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: CRUSHER STATION

IP ADDRESS: 10.10.10.8

SWITCH 18

TAG: SW-18-DB

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: DECLINE BACKBONE

IP ADDRESS: 10.10.10.9

SWITCH 19

TAG: SW-19-VFS

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: VENTILATION FAN STATION

IP ADDRESS: 10.10.10.10

SWITCH 20

TAG: SW-20-SS

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: SHAFT STATION

IP ADDRESS: 10.10.10.11

SWITCH 21

TAG: SW-21-HC

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: HOIST COMMUNICATION

IP ADDRESS: 10.10.10.12

SWITCH 22

TAG: SW-22-LFDC

MODEL/TYPE: FL SWITCH 2314-2SFP

AREA: LOCAL FIBRE DISTRIBUTION CABINET

IP ADDRESS: 10.10.10.13

SW12

SW10

SW11

SW13

SW14

SW15

SW16

SW17

SW18

SW19

SW20

SW21

SW22

102

101

103

104

105

106

107

108

109

110

111

112

NOTES:

1. IP ADDRESSES SHOWN ARE ILLUSTRATIVE FOR PORTFOLIO PURPOSES ONLY.
FINAL IP ADDRESSING, SUBNET MASKS, VLAN CONFIGURATION AND NETWORK ROUTING ARE TO BE CONFIRMED BY THE APPOINTED NETWORK ENGINEER.

2. CONNECTIONS REPRESENT LOGICAL FUNCTIONAL FLOW, PHYSICAL BACKBONE TRAVERSAL NOT SHOWN.

REV

DATE

DESCRIPTION

DRAWN

REVIEW.

APPR.

A

12/05/26

FOR INFORMATION ONLY

SNJ

CLIENT:

CLIENT LOGO

DRAWN:

STEPHEN NAPIER-JAMESON

REVIEWED:

APPROVED:

SCALE FROM CAD:

N/A

ON DWG SIZE:

A3

SNJ DRAUGHTING

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(EMAIL) connect@snjdraught.co.za

CLIENT DRAWING NUMBER:

N/A

SNJ DRAUGHTING DRAWING NUMBER:

SNJD_PORTFOLIO_001B

DOCUMENT TITLE:

MINE
NETWORK SYSTEM ARCHITECTURE
SWITCH LOCATION LEVEL 10

DATE:

12/05/26

REV:

A

PAGE:

1 OF 1