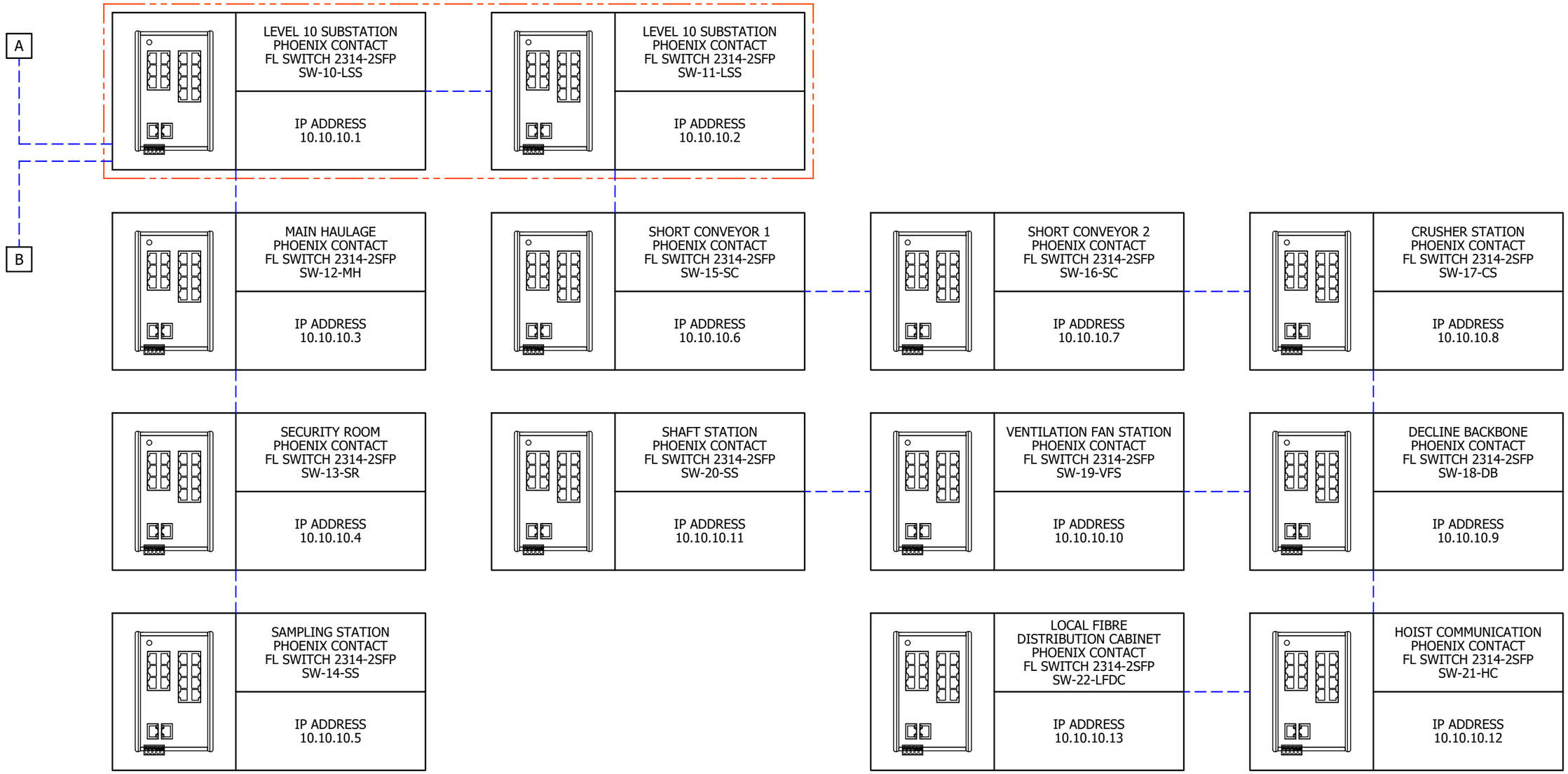

NOTES:

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.

A TO/FROM SURFACE LEVEL ABOVE (PHOENIX CONTACT, SW-01-SL)

B TO/FROM 30 LEVEL BELOW (PHOENIX CONTACT, SW-30-LSS)

REVISIONS:

REV	DATE	DESCRIPTION	DRAWN	REVIEW.	APPR.
A	12/05/26	FOR INFORMATION ONLY	SNJ		

This is a portfolio drawing.

CLIENT:

CLIENT LOGO

DRAWN:	STEPHEN NAPIER-JAMESON
REVIEWED:	
APPROVED:	
SCALE FROM CAD:	N/A
ON DWG SIZE:	A3

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CLIENT DRAWING NUMBER: N/A

SNJ DRAUGHTING DRAWING NUMBER: SNJD_PORTFOLIO_001A

DOCUMENT TITLE: MINE NETWORK SYSTEM ARCHITECTURE DETAIL LEVEL 10

DATE: 12/05/26

REV: A

PAGE: 1 OF 1