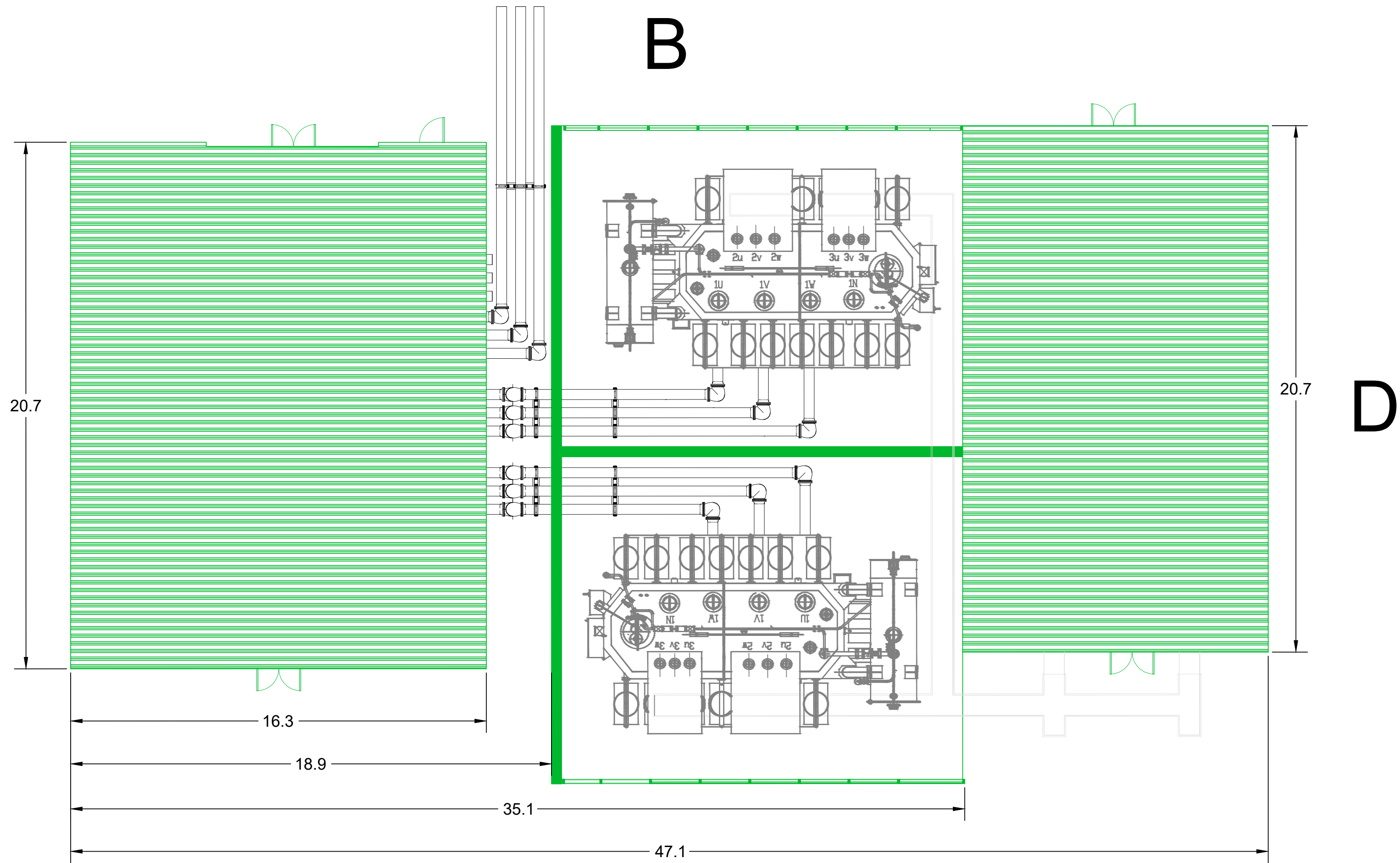


TOP VIEW

Legend:



Notes:

All measurements in metres unless otherwise stated.

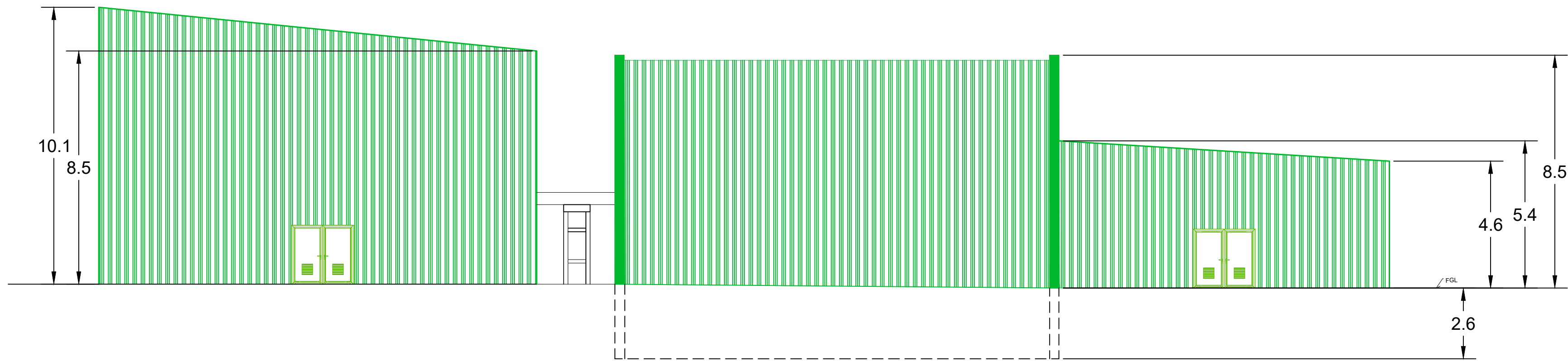
Do not scale from drawing.



Company: Noriker Power	Revision	Version	Change Description	Drafted By	Checked By	Date	Transmission type:
	03	0.0	Created	IP	BW	07-10-24	P
	Project Title: BLACKHILLOCK 349MW						Intended Paper size:
	Drawing Title: NPL-BLK-EL_GISSUBSTATION						A2
						Scale:	Page:
						1:125	1 / 4

SIDE VIEW A

A




Legend:

Notes:

All measurements in metres unless otherwise stated.

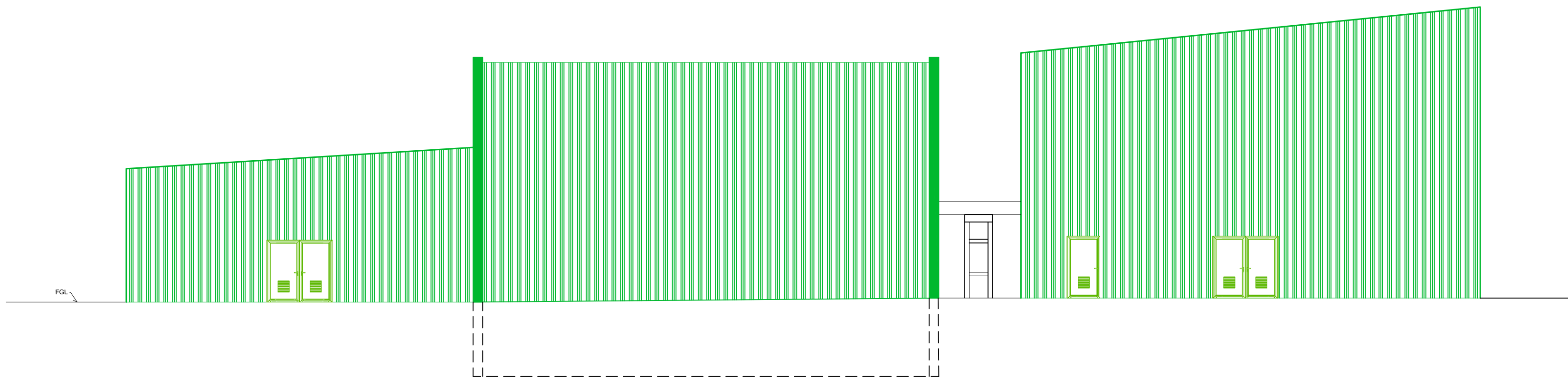
Do not scale from drawing.

	Company: Noriker Power	Revision	Version	Change Description	Drafted By	Checked By	Date	Transmission type:
	Project Title: BLACKHILLOCK 349MW	03	0.0	Created	IP	BW	07-10-24	P
	Drawing Title: NPL-BLK-EL_GISSUBSTATION							Intended Paper size: A2
								Scale: 1:125 Page: 2 / 4

SIDE VIEW B

B

Legend:



Notes:

All measurements in metres unless otherwise stated.

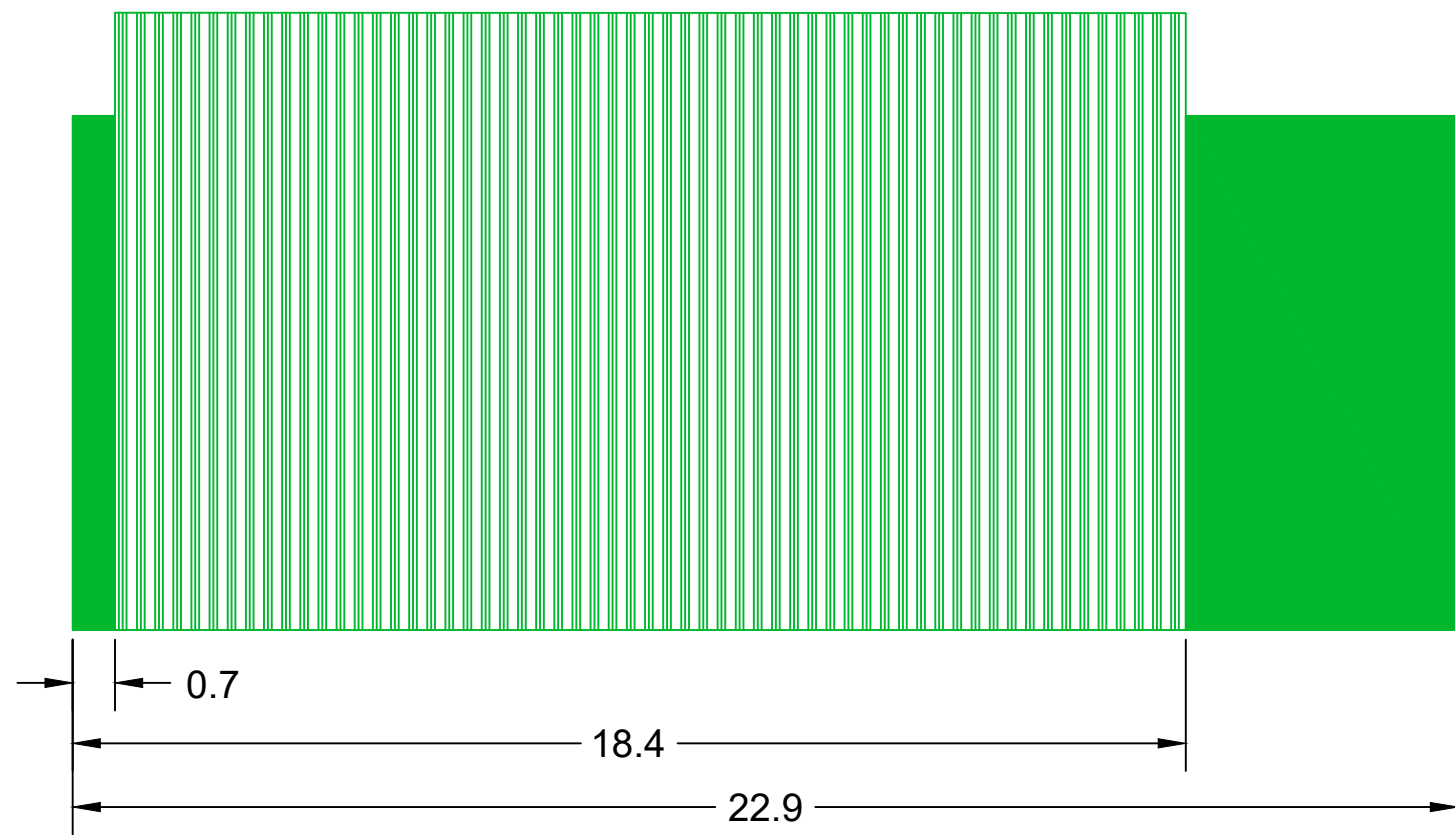
Do not scale from drawing.



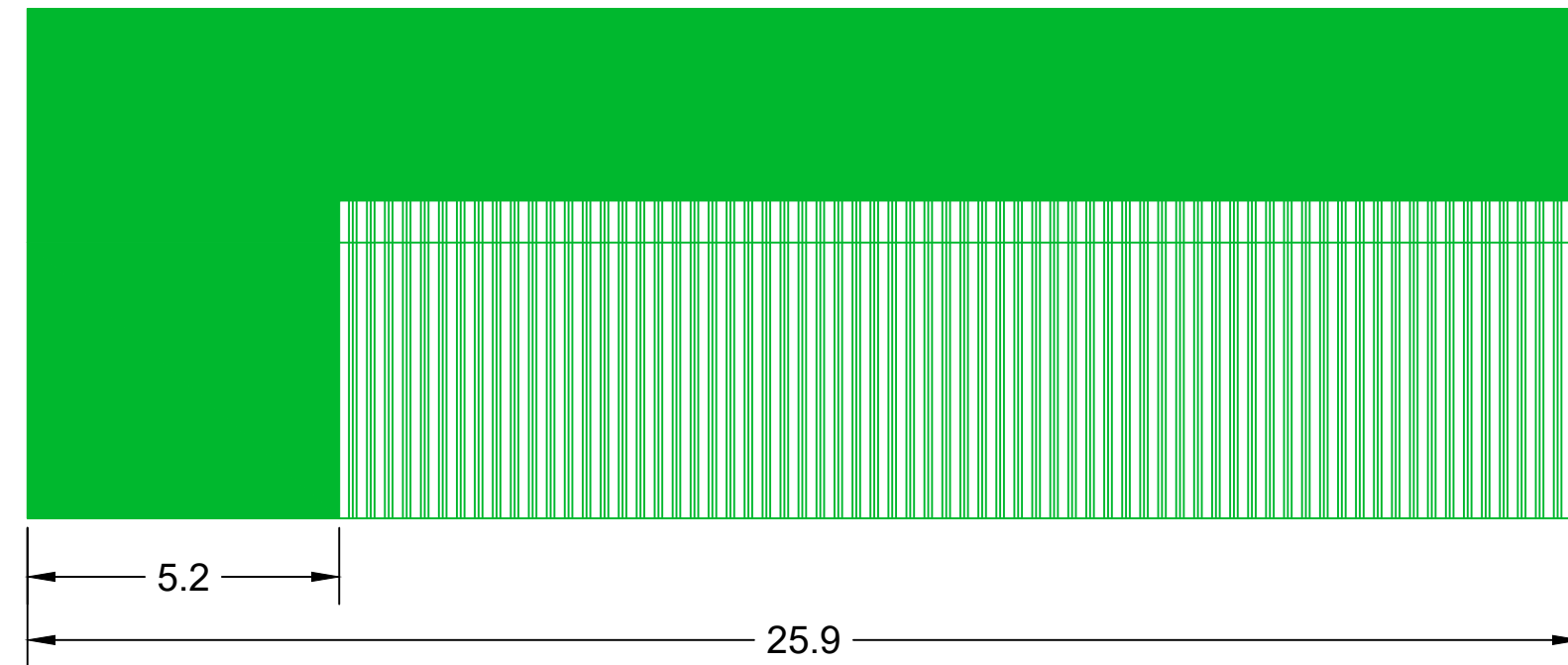
Company: Noriker Power	Revision	Version	Change Description	Drafted By	Checked By	Date	Transmission type:	
	03	0.0	Created	IP	BW	07-10-24	P	
	Project Title: BLACKHILLOCK 349MW						Intended Paper size: A2	
Drawing Title: NPL-BLK-EL_GISSUBSTATION							Scale: 1:125	Page: 3 / 4

END VIEWS

C



D



Legend:

Notes:

All measurements in metres unless otherwise stated.

Do not scale from drawing.



Company: Noriker Power	Revision	Version	Change Description	Drafted By	Checked By	Date	Transmission type:
	03	0.0	Created	IP	BW	07-10-24	P
	Project Title: BLACKHILLOCK 349MW						Intended Paper size: A2
	Drawing Title: NPL-BLK-EL_GISSUBSTATION						Scale: 1:125