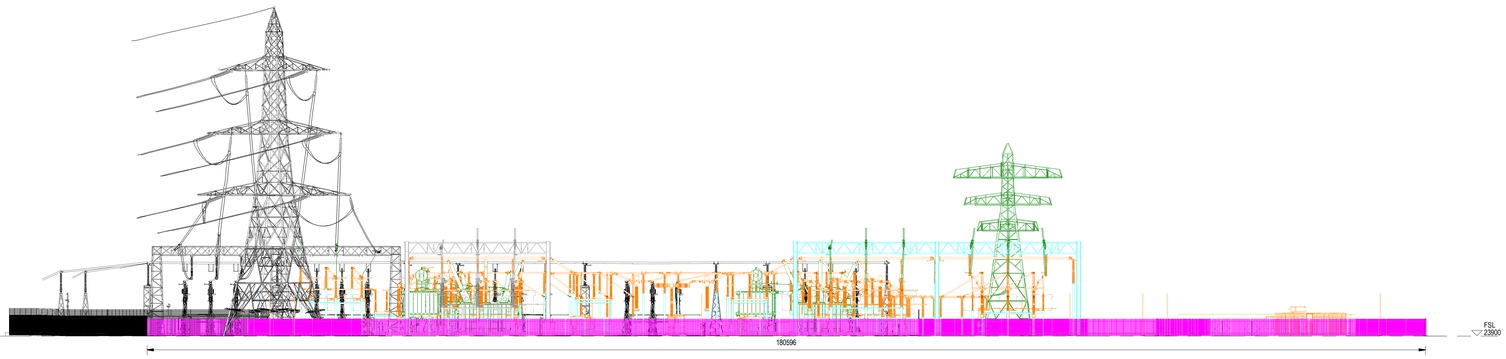
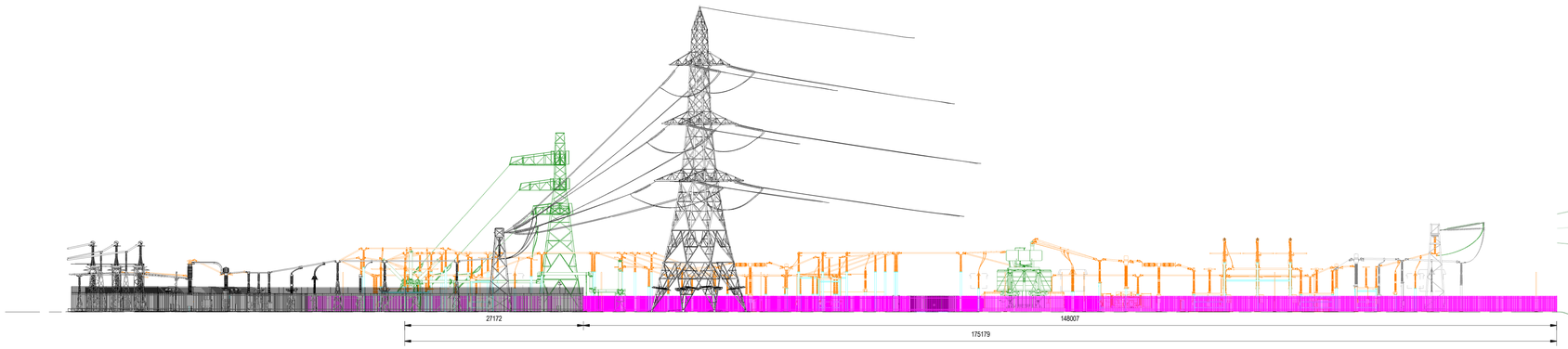
NOTES

1. THIS DRAWING IS ELECTRICAL SUBSTATION ELEVATION OF CLYDESMILL 400kV SUBSTATION (DWUP). FOR DETAILED LAYOUT PLAN, ELEVATIONS, CLEARANCES AND DESIGN CLARIFICATIONS TO BE RESOLVED REFER TO RESPECTIVE BAY-WISE DESIGN DRAWINGS / DOCUMENTS.
2. OHL TRANSMISSION WORKS IS NOT PART OF SIEMENS ENERGY SCOPE OF SUPPLY / WORKS. FOR DETAILED SCOPE DEMARCATION ON OHL AND SUBSTATION WORKS REFER TO INTERFACE DRAWING - OHL CONNECTIONS, DRG NO. DWUP-SIEM-Z-Z-CLYMSUBS-DR-EM-2141.



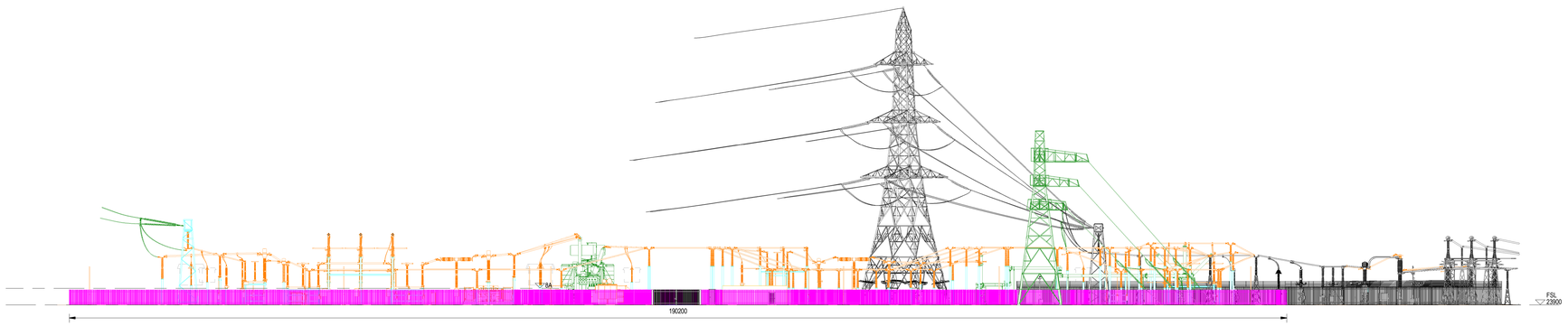
ELEVATION NORTH

DR-EM-XXXX 1 : 300



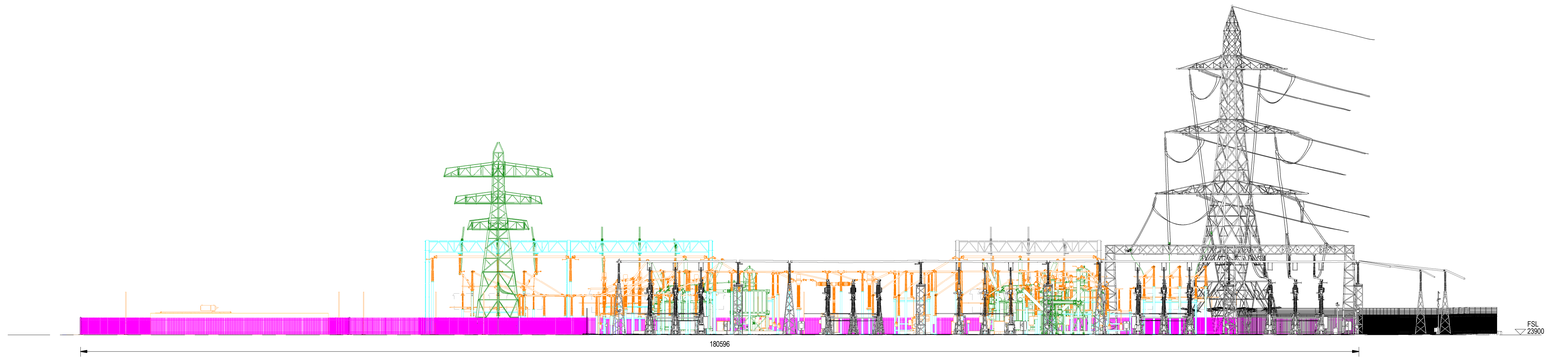
ELEVATION EAST

DR-EM-XXXX 1 : 300



ELEVATION WEST

DR-EM-XXXX 1 : 300



ELEVATION SOUTH

DR-EM-XXXX 1 : 300

ASSOCIATED DRAWINGS

SINGLE LINE DIAGRAM - FINAL STAGE	DWUP-SIEM-ZS-CLYMSUBS-DR-EM-2130
SUBSTATION LAYOUT	DWUP-SIEM-CS-CLYMSUBS-DR-EM-2101

LEGEND

- SCHEME PLANT
- SCHEME PLANT (BY OTHERS)
- FUTURE PLANT
- EXISTING PLANT
- SCHEME HV CABLES
- SCHEME HV CABLES (BY OTHERS)
- SCHEME BUILDING
- SCHEME STEELWORK / ALUMINIUM
- SCHEME FOUNDATION / FOOTPATH
- SCHEME CABLE DUCT
- SCHEME CABLE TROUGH
- SCHEME POWER DUCT
- SCHEME FIBRE OPTIC DUCT
- EXISTING FIBRE OPTIC
- SCHEME CCTV DUCT
- SCHEME FENCE / GATE
- SCHEME ROAD
- SCHEME FIRE DAMAGE ZONE
- (2) ø111/8/100mm HDPE TWINWALL MULTICORE DUCT
- (4) ø175/150mm HDPE TWINWALL MULTICORE DUCT
- (4) ø266/225mm HDPE TWINWALL MULTICORE DUCT
- (4) ø160/150mm PVC CLASS 1 POWER DUCT
- (2) ø225/213mm PVC CLASS 1 POWER DUCT
- (1) ø111/0/103mm UPVC 4-WAY MULTIPATH FIBRE DUCT
- EARTH SWITCH MECHANISM
- DISCONNECTOR MECHANISM
- ROAD TO BE RESTRICTED

QUANTITY DETAILED IN ABOVE SYMBOLS IS TYPICAL ONLY. SEE DRAWING FOR ACTUAL REQUIREMENT

0 15 30 m

SCALE 1:300

THIS DRAWING TO BE PRINTED IN COLOUR ONLY

Rev.	Date	Drawn	Reviewed	Approved	Description
P01	16.03.2026	M.T.	I.A.		First issue

SP Energy Networks | SIEMENS energy

Location: CLYDESMILL

Org. Title: SUBSTATION ELEVATION

Project	Org. No.	Rev.
Clydesmill 400kV Substation (DWUP)	DWUP- SIEM- ZS- CLYMSUBS- DR- EM- XXXX	P01

Status	Suitable for:	SPEN Ref. No. :	Scale:	Sheet No.:	Next Sheet:	Size:
			1 : 300	01	01	A0

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Not suitable for scaling unless drawing is printed at 1:1