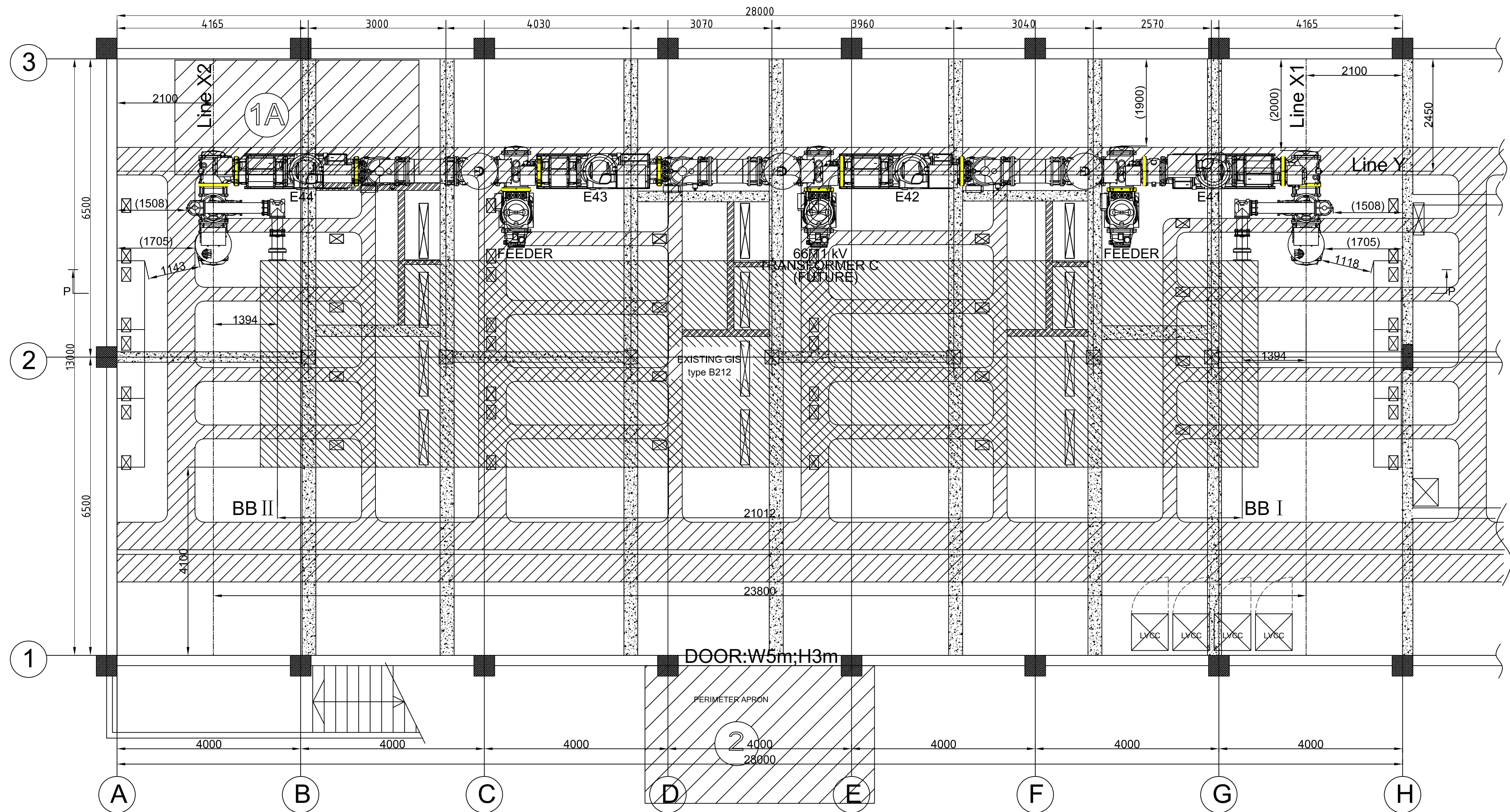
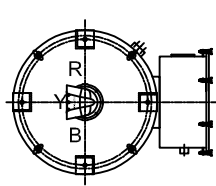
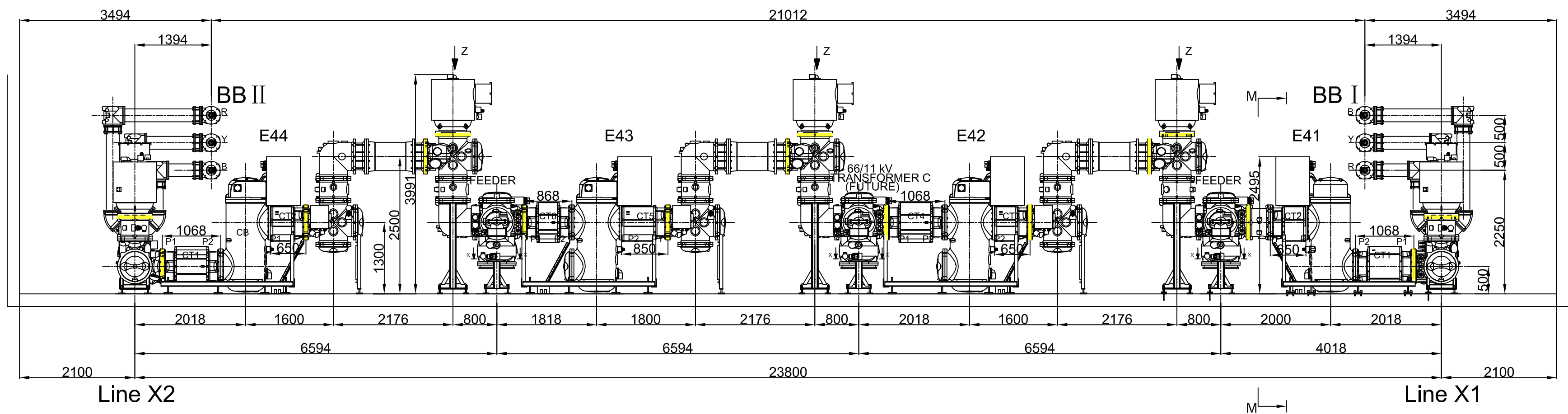


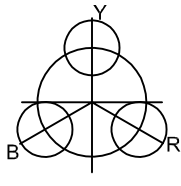


							BPC شركة كواس براكنس سندريين برحد BERAKAS POWER COMPANY SDN BHD Providing Power and Expertise to Serve You CONTRACTOR: GE GE VERNOVA				
								DRAWING No.	SG8A000216	REV:	02
	02	UPDATED AS COMMENTS	2026.8.25	SH.JX	P.CB	G.QT		TITLE:	66kV ISTANA SUBSTATION W14 BPC GIS Extension F35—41 Layout Drawing		
	01	FIRST ISSUE	2026.8.17	SH.JX	P.CB	G.QT				SCALE:	1:100
	REV	DESCRIPTION	DATE	DWN	CHK	APPR				SHEET NO:	01/02
GENERAL NOTES											

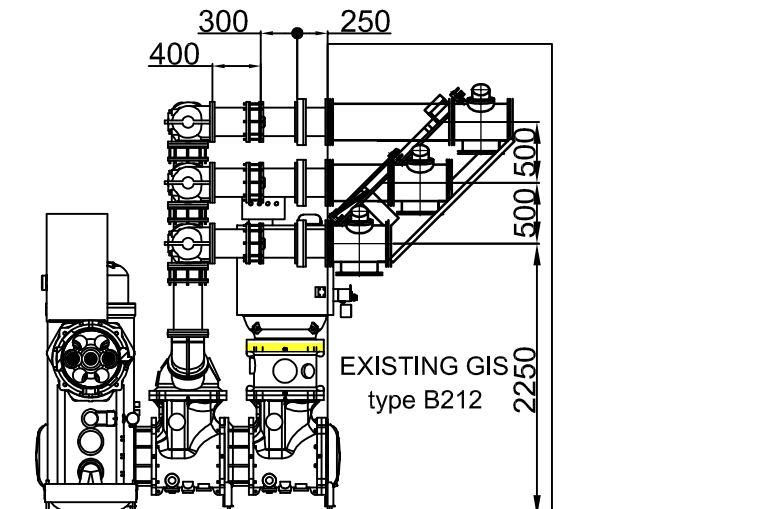
P-P



Z



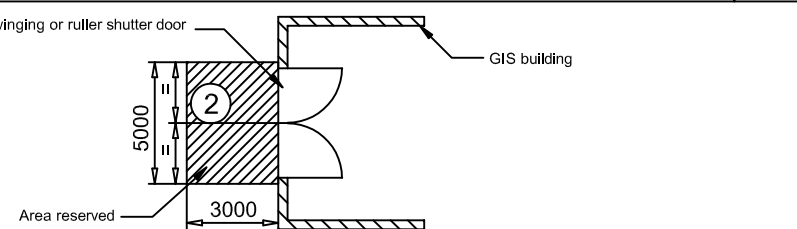
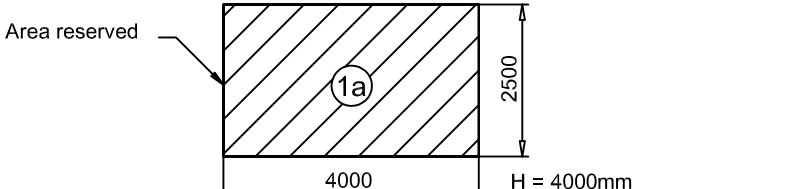
X-X



M-M

Colour/Painting:

- GIS-Housing: RAL 7042
- Gas Barrier: RAL 1021(label)
- Supporting Structure: Hot Dip Galvanized
- LVCC: RAL7035

F35 - Area reserved for unloading	STICKER REVISION v1	F35 - Area reserved for high voltage dielectric testing	STICKER REVISION v1
			
a) Area reserved for GIS parts unloading b) Same level than GIS room floor level c) Maximum load capacity : 2T/m² d) This could be temporary area. It is needed during GIS erection stage or in case of bay extension/maintenance e) Free housing for door dimensions indicated f) Minimum door access requirement from GIS manufacturer		a) Area reserved for GIS high voltage dielectric tests b) Maximum load capacity: 1.5T/m² c) This area is temporary. It is necessary during the GIS installation phase or in case of section extension/maintenance. d) Minimum zone dimensions without air isolation distances e) Level identical to the floor level of the GIS room	

GENERAL NOTES	02	UPDATED AS COMMENTS	2026.8.25	SH.JX	P.CB	G.QT	DRAWING No. SG8A000216 TITLE: 66kV ISTANA SUBSTATION W14 BPC GIS Extension F35-41 Layout Drawing	CONTRACTOR: REV: 02 SCALE: 1:100 SHEET NO: 02/02
	01	FIRST ISSUE	2026.8.17	SH.JX	P.CB	G.QT		
	REV	DESCRIPTION	DATE	DWN	CHK	APPR		