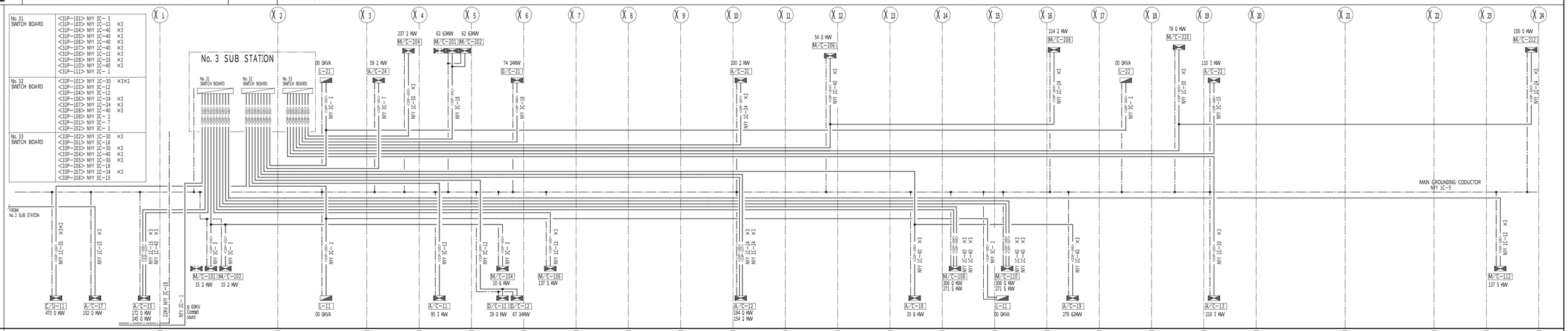
1 | MAIN LINE SYSTEM DIAGRAM | ----- | Phase I / Phase II

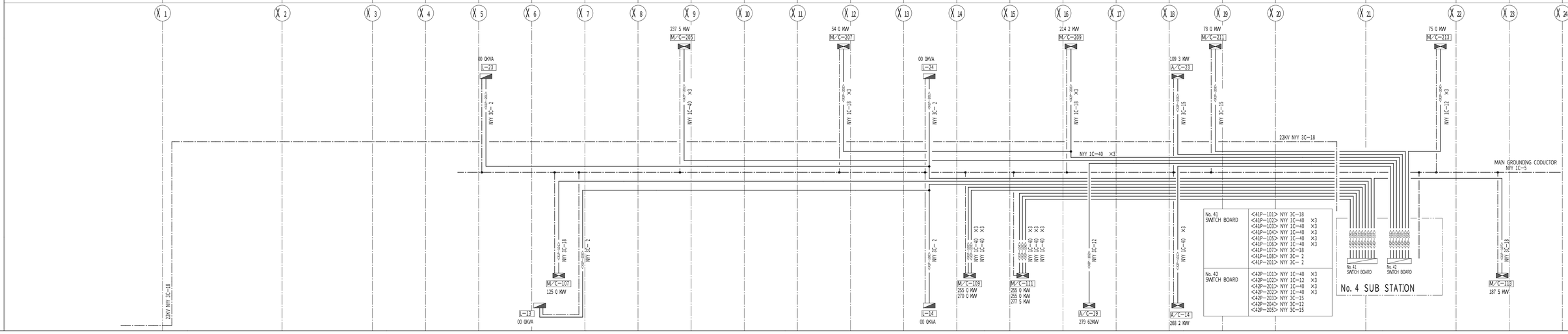
PHASE I

No. 31 SWITCH BOARD	<31P-101> NYY 3C- 3 <31P-103> NYY 1C-12 ×3 <31P-104> NYY 1C-40 ×3 <31P-105> NYY 1C-40 ×3 <31P-106> NYY 1C-40 ×3 <31P-107> NYY 1C-40 ×3 <31P-108> NYY 1C-12 ×3 <31P-109> NYY 1C-15 ×3 <31P-110> NYY 1C-40 ×3 <31P-111> NYY 2C- 1
No. 32 SWITCH BOARD	<32P-101> NYY 1C-30 ×3×2 <32P-103> NYY 3C-12 <32P-104> NYY 3C-12 <32P-106> NYY 1C-24 ×3 <32P-107> NYY 1C-24 ×3 <32P-108> NYY 1C-40 ×3 <32P-109> NYY 3C- 2 <32P-201> NYY 3C- 7 <32P-202> NYY 3C- 2
No. 33 SWITCH BOARD	<33P-102> NYY 1C-30 ×3 <33P-201> NYY 3C-18 <33P-203> NYY 1C-30 ×3 <33P-204> NYY 1C-40 ×3 <33P-205> NYY 1C-30 ×3 <33P-206> NYY 3C-18 <33P-207> NYY 1C-24 ×3 <33P-208> NYY 3C-15



PHASE II

No. 31 SWITCH BOARD	<31P-102> NYY 3C- 3
No. 32 SWITCH BOARD	<32P-102> NYY 1C-30 ×3 <32P-105> NYY 3C- 1
No. 33 SWITCH BOARD	<33P-101> NYY 1C-30 ×3×2 <33P-202> NYY 3C- 7



MARK	DESCRIPTION	DATE	CHECKED
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REVISIONS

TITLE: THAI ALLIANCE TEXTILE CO., LTD.
Main Line System Diagram

DRAWN	K. Sakai	DATE 25/DEC./1995	SCALE ------
CHECKED	O. Sugiyama	DWG No. TX-E-004	△
APPROVED			

TOYOBO TOYOBO ENGINEERING CO LTD ., .