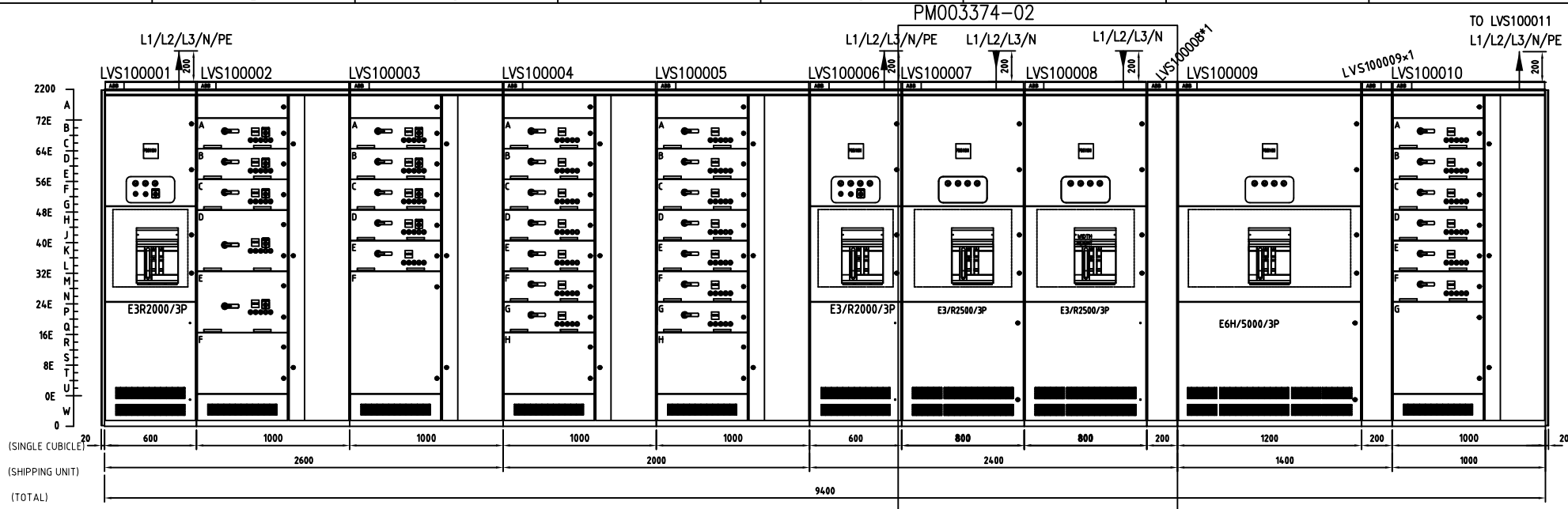
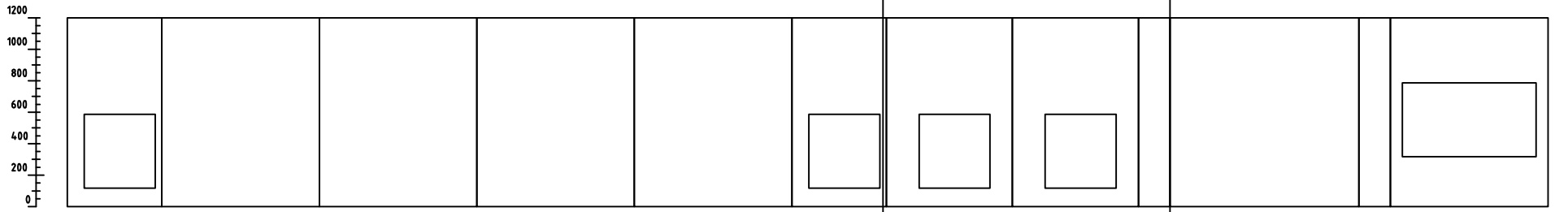
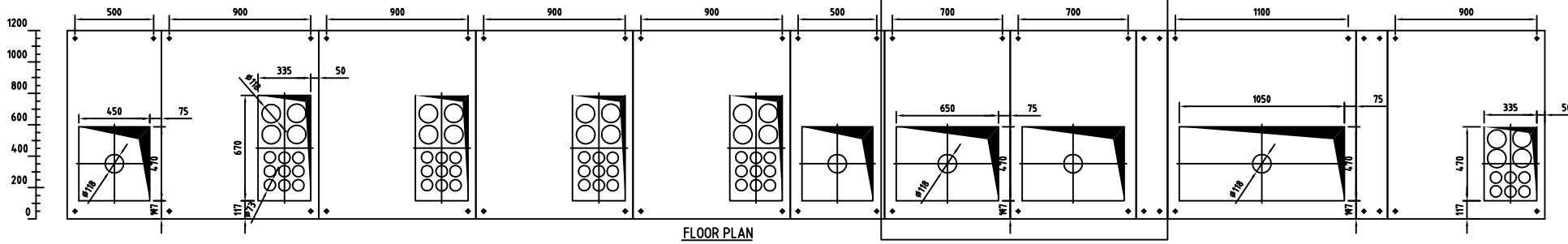
PM003374-02



FRONT VIEW



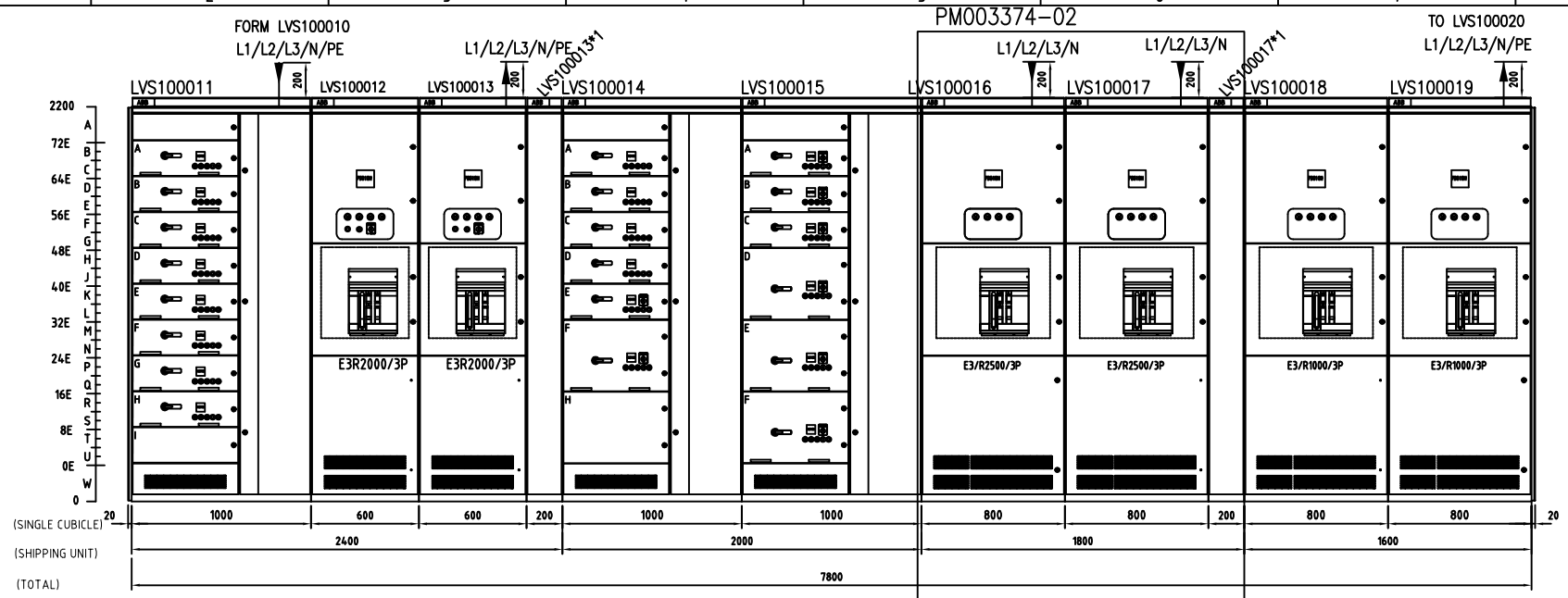
TOP VIEW



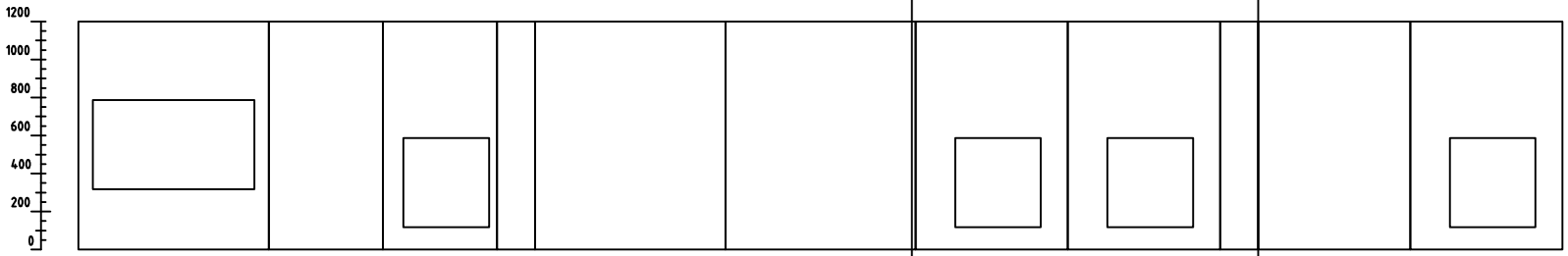
FLOOR PLAN

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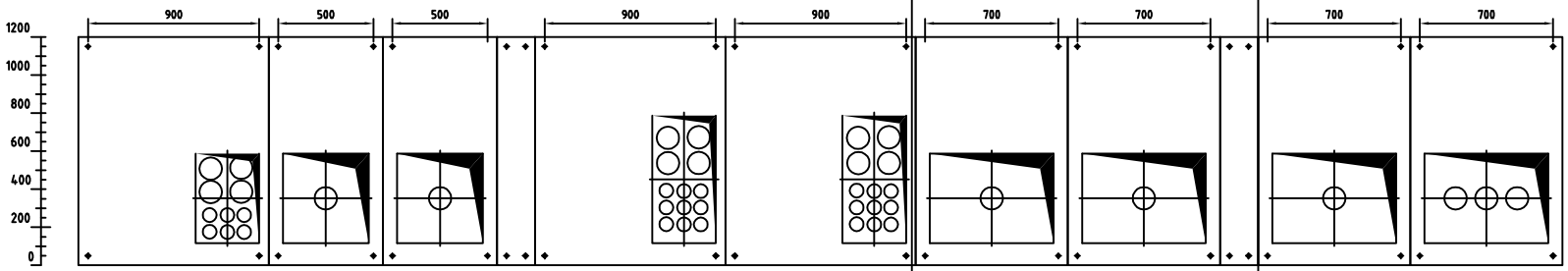
REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	SHEET 1
		CHECKED					SCALE 1:1 TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	DRAWING NO. A3 1TNR003373D2002 REV. F
		DATE					



FRONT VIEW



TOP VIEW

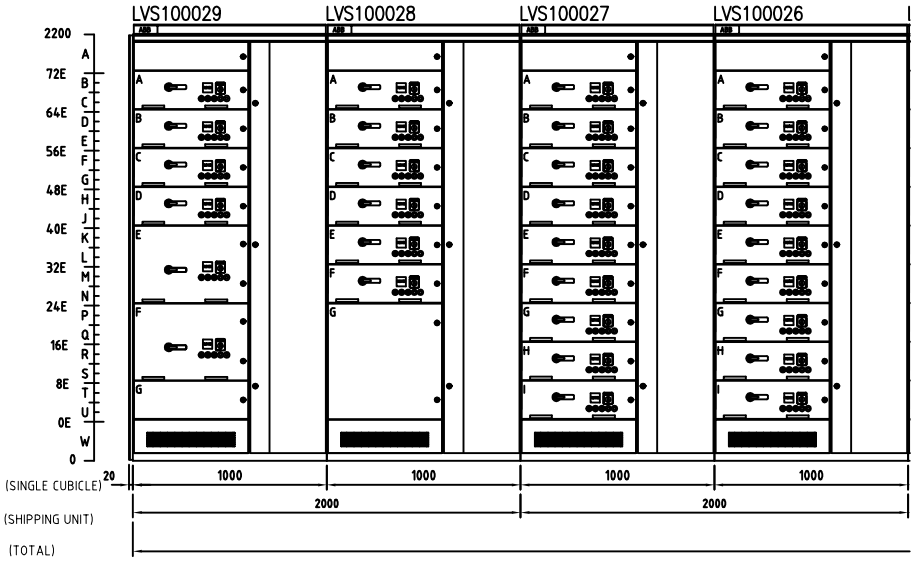


FLOOR PLAN

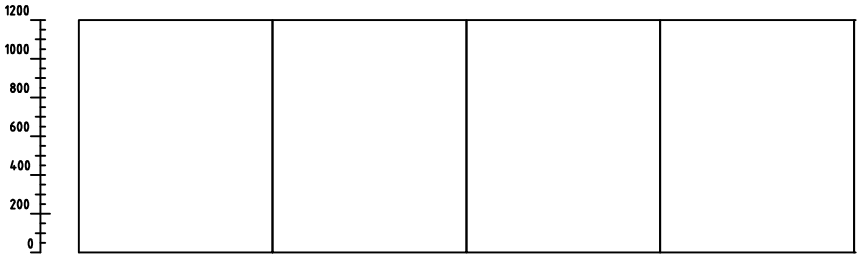
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REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	= SHEET 2
		CHECKED					SCALE 1:1 TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3 DRAWING NO. 1TNR003373D2002 REV. F
		DATE					

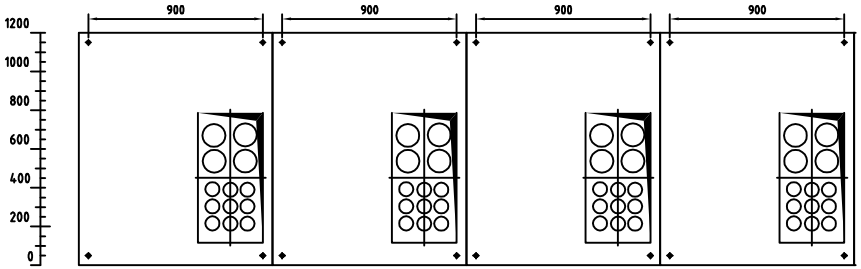
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FRONT VIEW



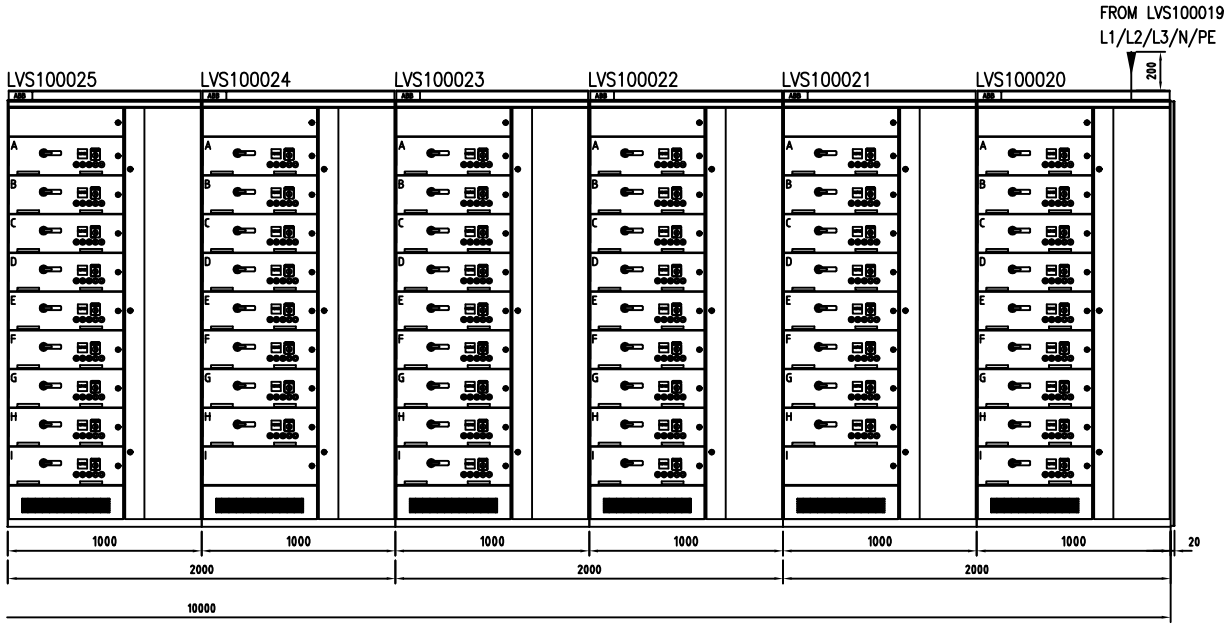
TOP VIEW



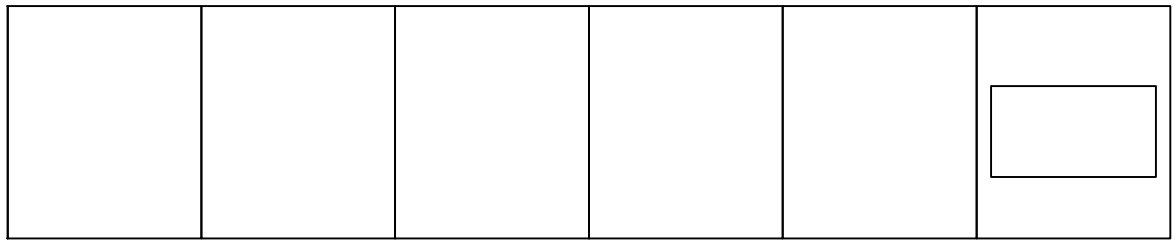
FLOOR PLAN

REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	=	SHEET 3
		CHECKED					SCALE 1:1	TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3	DRAWING NO. 1TNR003373D2002 REV. F
		DATE						

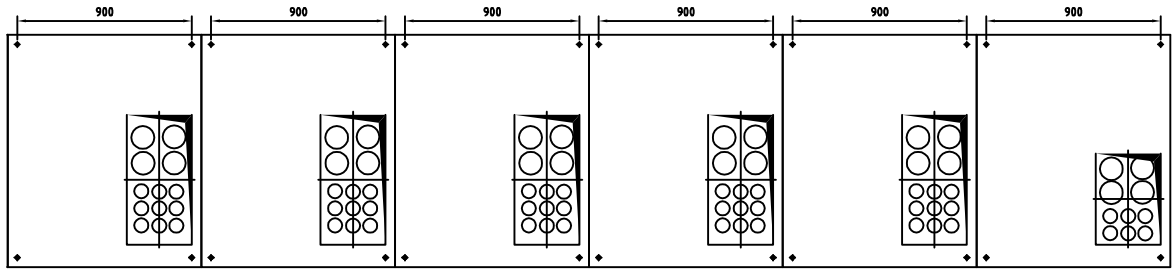
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FRONT VIEW



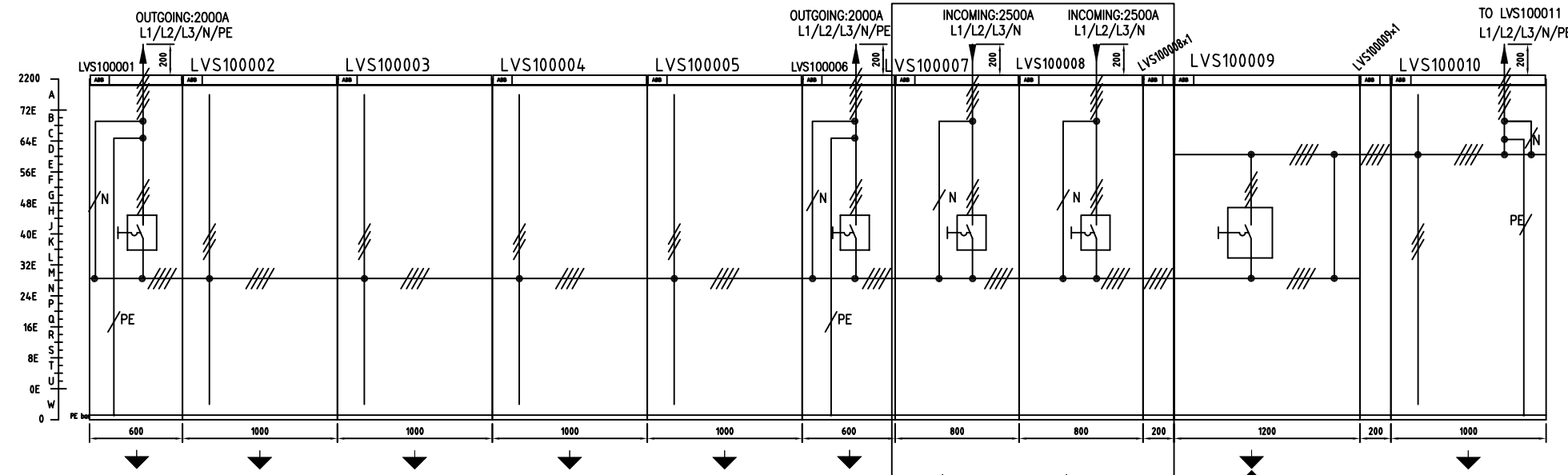
TOP VIEW



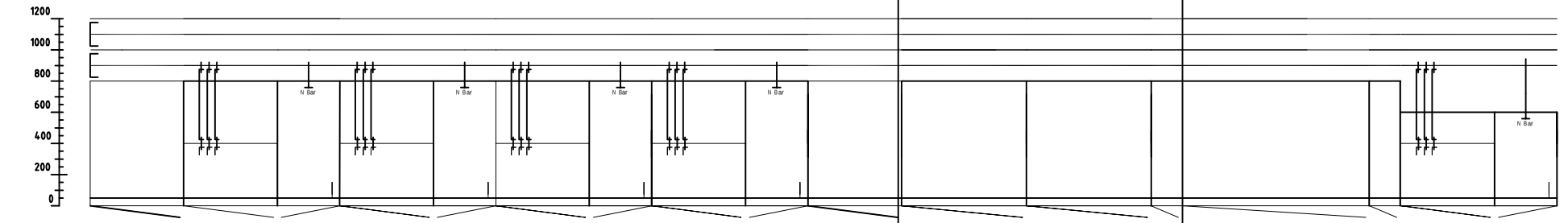
FLOOR PLAN

REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	= SHEET 4
		CHECKED					SCALE 1:1 TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3 DRAWING NO. 1TNR003373D2002 REV. F
		DATE					

PM003374-02



BUSBAR VIEW



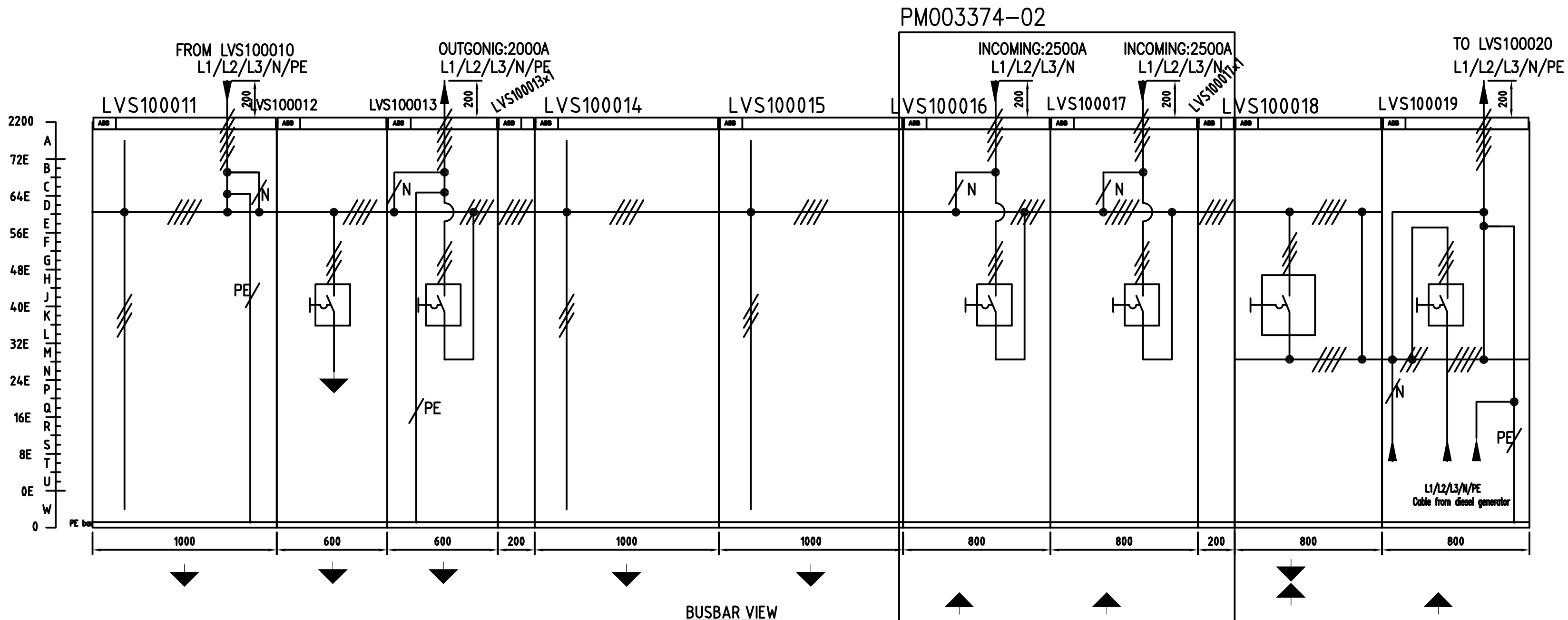
End Plate	×										×
Section	C	F	F	F	F	C	C	C	A	C	A	F
Partition 2		×	×	×	×	×	×	×	×	×	×	×
Partition 3		×	×	×	×							×
Partition 11		×	×	×	×							×
Strengthen Bar		×	×	×	×							×
Remark												

DIVISION VIEW

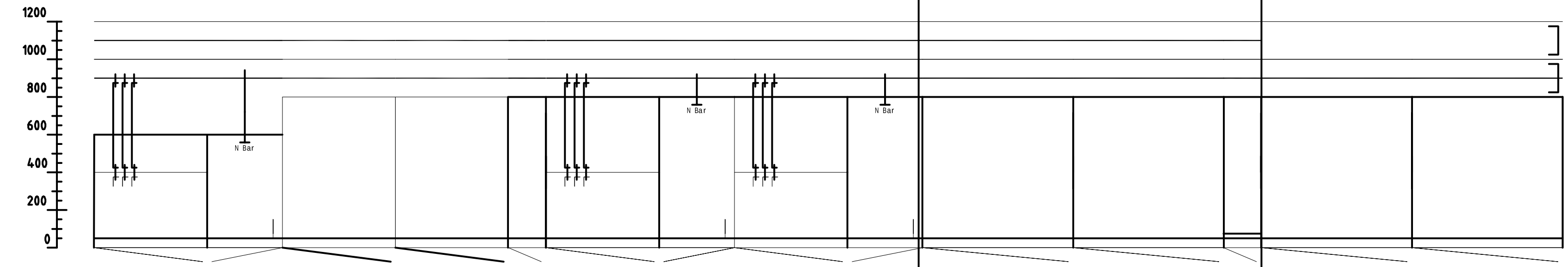
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REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	=	SHEET 5	
		CHECKED					SCALE 1:1	TOTAL 9	
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3	DRAWING NO. 1TNR003373D2002	REV. F
		DATE							

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BUSBAR VIEW

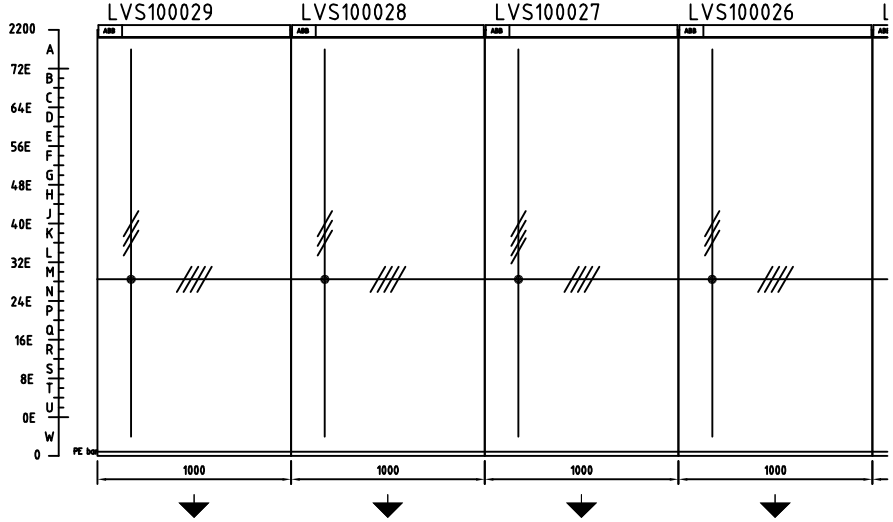


	LVS100011	LVS100012	LVS100013	LVS100013+1	LVS100014	LVS100015	LVS100016	LVS100017	LVS100017+1	LVS100018	LVS100019
End Plate	×										×
Section	F	C	C	A	F	F	C	C	A	C	C
Partition 2		×	×	×	×	×	×	×	×	×	×
Partition 3	×				×	×					
Partition 11	×				×	×					
Strengthen Bar	×				×	×					
Remark											

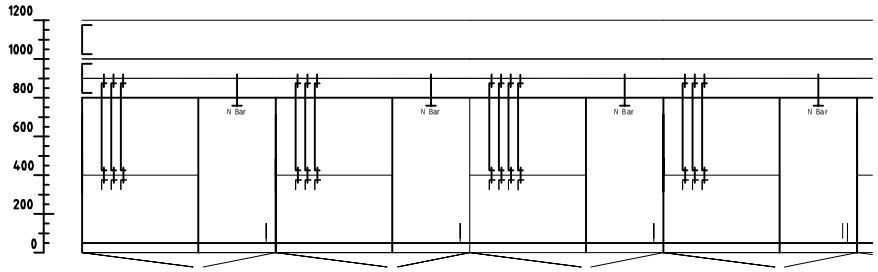
DIVISION VIEW

REV.	DESCRIPTION	
CUSTOMER DRAWING NO.		REV.
DRAWN		
CHECKED		
APPROVED		
DATE		
TITLE	General arrangement diagram	
PROJECT NO.	PM003373-02	
ABB	XIAMEN L.V. EQUIPMENT CO.LTD.	
FUNCTION	UCS3 Compressor Station	
PROJECT NAME	The Third Line of Uzbekistan-China Gas Pipeline Project	
=	SHEET	6
SCALE 1:1	TOTAL	9
A3	DRAWING NO. 1TNR003373D2002	REV. F

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BUSBAR VIEW

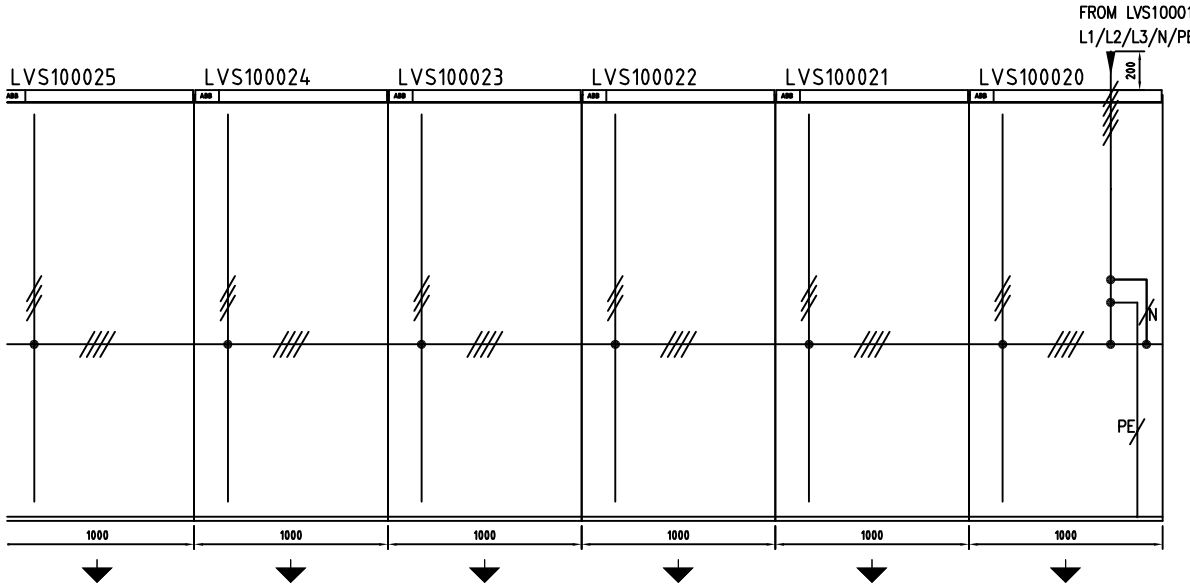


End Plate	×			
Section	F	F	F	F
Partition 2		×	×	×
Partition 3	×	×	×	×
Partition 11	×	×	×	×
Strengthen Bar	×	×	×	×
Remark				

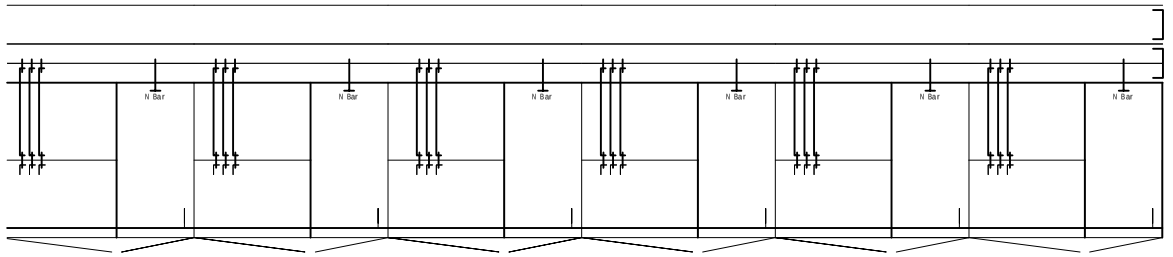
DIVISION VIEW

REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	= SHEET 7
		CHECKED					SCALE 1:1 TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3 DRAWING NO. 1TNR003373D2002 REV. F
		DATE					

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BUSBAR VIEW

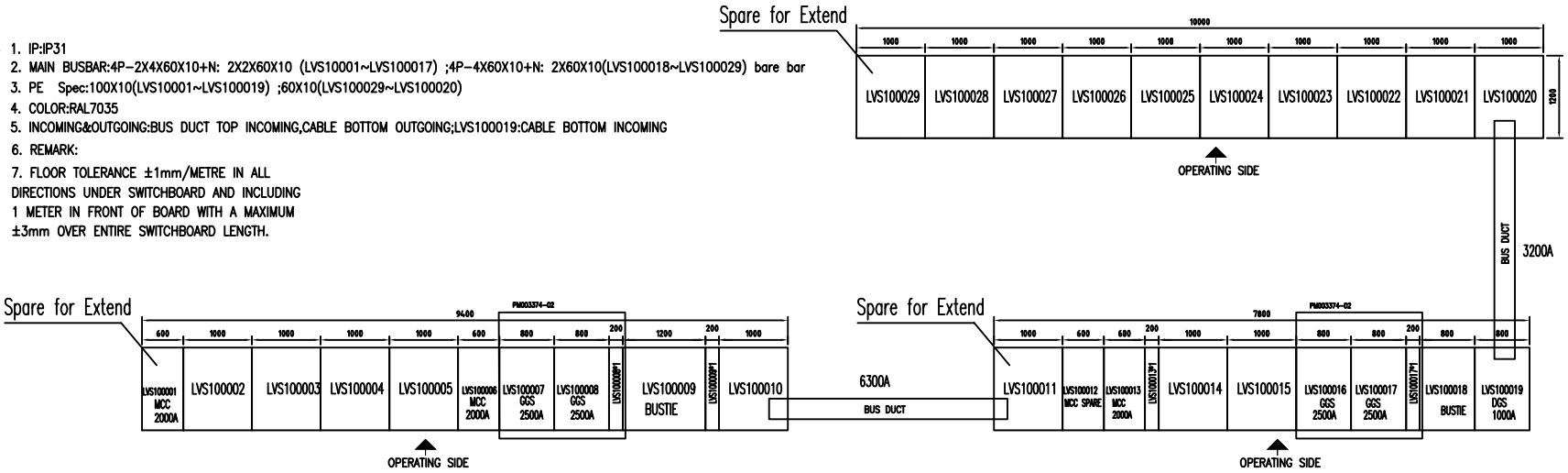


End Plate						×
Section	F	F	F	F	F	F
Partition 2	×	×	×	×	×	×
Partition 3	×	×	×	×	×	×
Partition 11	×	×	×	×	×	×
Strengthen Bar	×	×	×	×	×	×
Remark						

DIVISION VIEW

REV.	DESCRIPTION		DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	= SHEET 8
			CHECKED					SCALE 1:1 TOTAL 9
CUSTOMER DRAWING NO.		REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3 DRAWING NO. 1TNR003373D2002 REV. F
			DATE					

NOTES 1. IP:IP31
2. MAIN BUSBAR:4P-2X4X60X10+N: 2X2X60X10 (LVS10001~LVS100017) ;4P-4X60X10+N: 2X60X10(LVS100018~LVS100029) bare bar
3. PE Spec:100X10(LVS10001~LVS100019) ;60X10(LVS100029~LVS100020)
4. COLOR:RAL7035
5. INCOMING&OUTGOING:BUS DUCT TOP INCOMING,CABLE BOTTOM OUTGOING;LVS100019:CABLE BOTTOM INCOMING
6. REMARK:
7. FLOOR TOLERANCE ±1mm/METRE IN ALL DIRECTIONS UNDER SWITCHBOARD AND INCLUDING 1 METER IN FRONT OF BOARD WITH A MAXIMUM ±3mm OVER ENTIRE SWITCHBOARD LENGTH.



ARRANGEMENT VIEW

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REV.	DESCRIPTION	DRAWN		TITLE General arrangement diagram	ABB XIAMEN L.V. EQUIPMENT CO.LTD.	FUNCTION UCS3 Compressor Station	=	SHEET 9
		CHECKED					SCALE 1:1	TOTAL 9
CUSTOMER DRAWING NO.	REV.	APPROVED		PROJECT NO. PM003373-02		PROJECT NAME The Third Line of Uzbekistan-China Gas Pipeline Project	A3	DRAWING NO. 1TNR003373D2002 REV. F
		DATE						