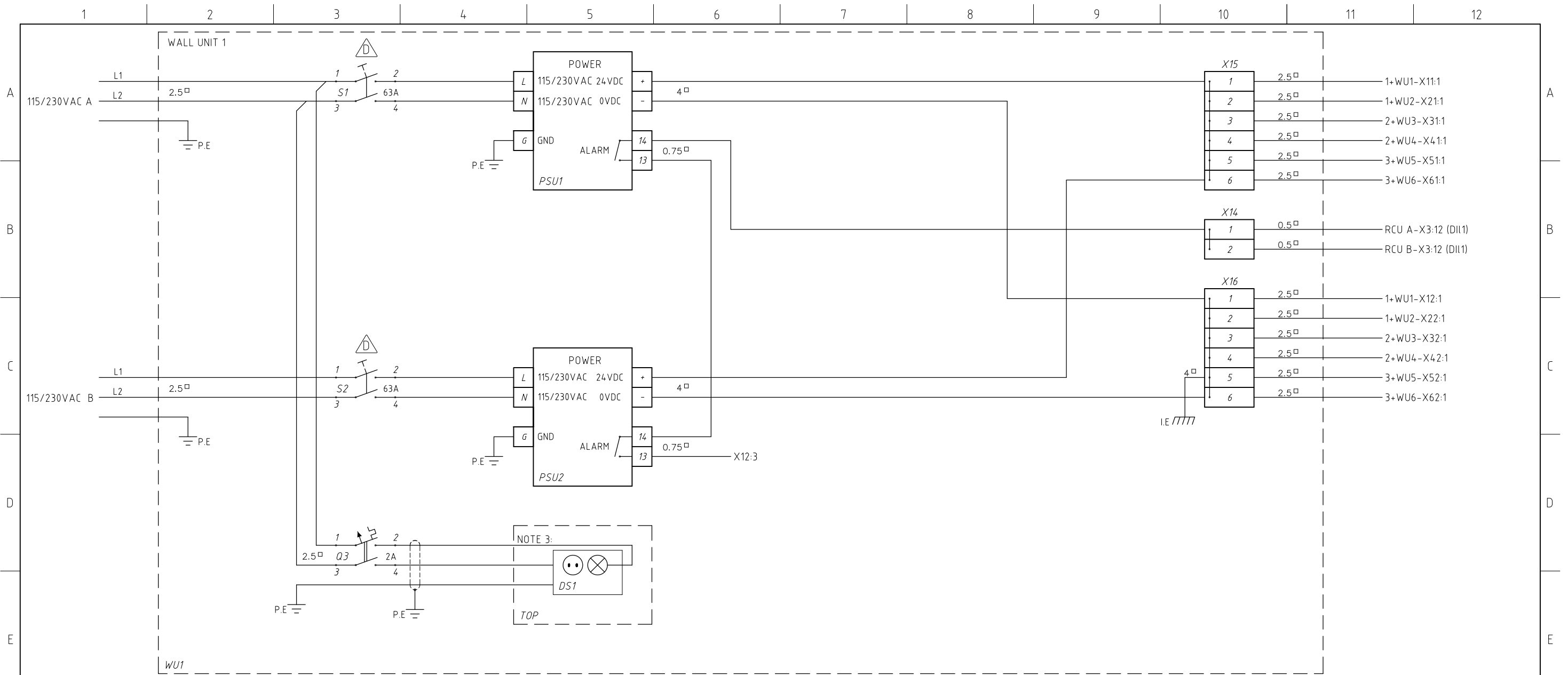


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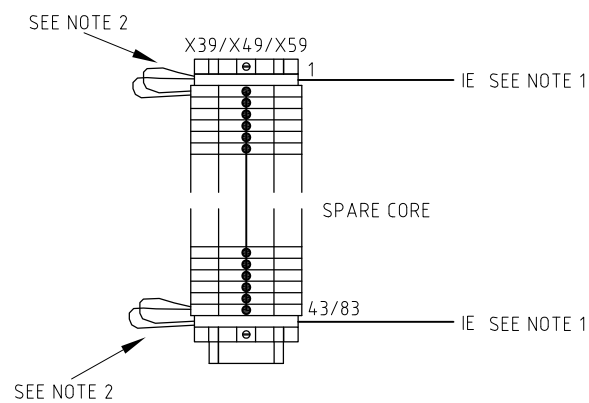
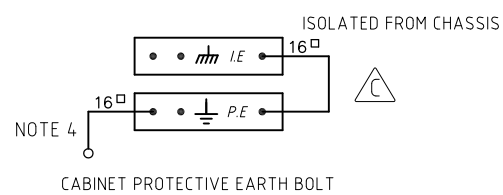


- NOTE 1: 4 MM² GREEN/YELLOW FROM TERMINAL 1 AND 43/83, DOWN TO THE IE RAIL.
THE TERMINAL BLOCK IS TO BE SPLICED ALL THE WAY FROM TERMINAL 3-42, 3-82.
- NOTE 2: USE DUPLEX 2,5 MM² GREEN/YELLOW FROM TERMINAL 1 TO 3/4, 43 TO 41/42 AND 83 TO 81/82
- NOTE 3: FASTEN THE CABLE FROM Q3 TO DS1 BETWEEN THE CABLE DUCT AND THE DOOR ON LEFT HAND SIDE.
- NOTE 4: SUPPLIED BY YARD.

MARKING AND LABELING SEE 161013
PRODUCTION INFORMATION SEE 306231

WIRINGS:

IF NOT OTHERWISE SPECIFIED
ALL WIRINGS ARE 1.5mm²
WIRING COLOURS:
RED : POS. VOLTAGE
BL : NEG. VOLTAGE
BK : 0-VOLTAGE



REV.	DATE	REASON FOR ISSUE	PREP.	CHECK.	APPR.	CUSTOMER DOC. NO.
D	11.03.11	Included S1/S2 for 230V and 1A for Busterm	A.S.	H.C.H.	P.G.E.	
C	03.02.10	Changed Earthing and Cable size	A.S.	H.C.H.	P.G.E.	
B	23.02.09	Changed Q1/Q2 to 6A	A.S.	S.G.	A.M.K.	
A	11.06.08	First Issue	A.S.	R.O.H.	A.M.K.	

		PROJECT NO	
		Basis Drawing	
		DRAWING TITLE	
		Power and Wiring Diagram FS-400 RBUS	
DRAWING NO.		1 OF 2	
323448		D	
Basis X		CUSTOM SPEC.	
SCALE		SIZE	
-		AT A3	