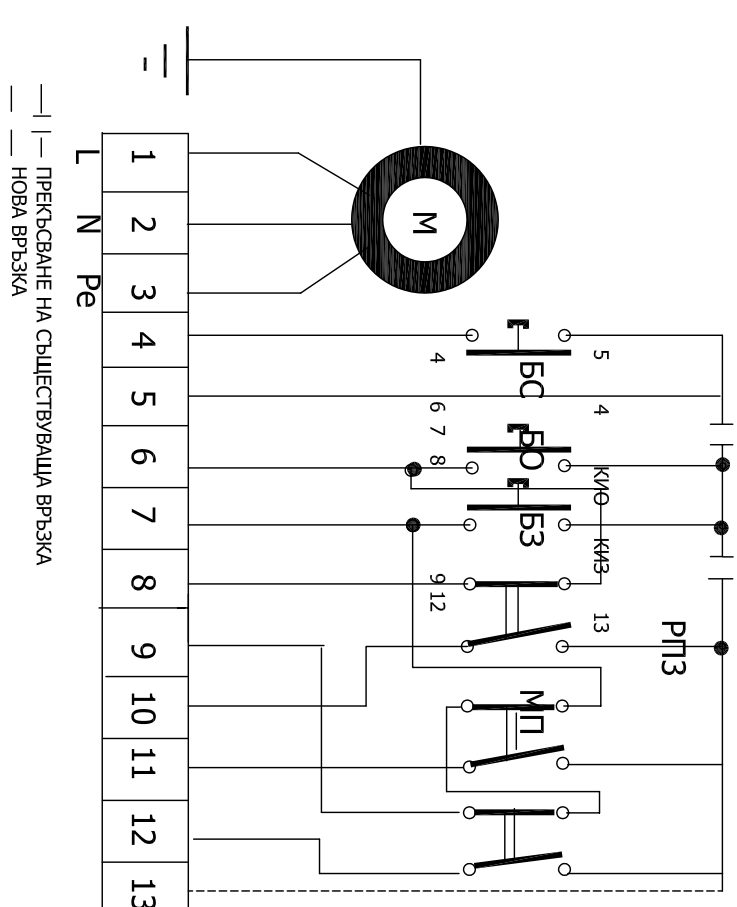
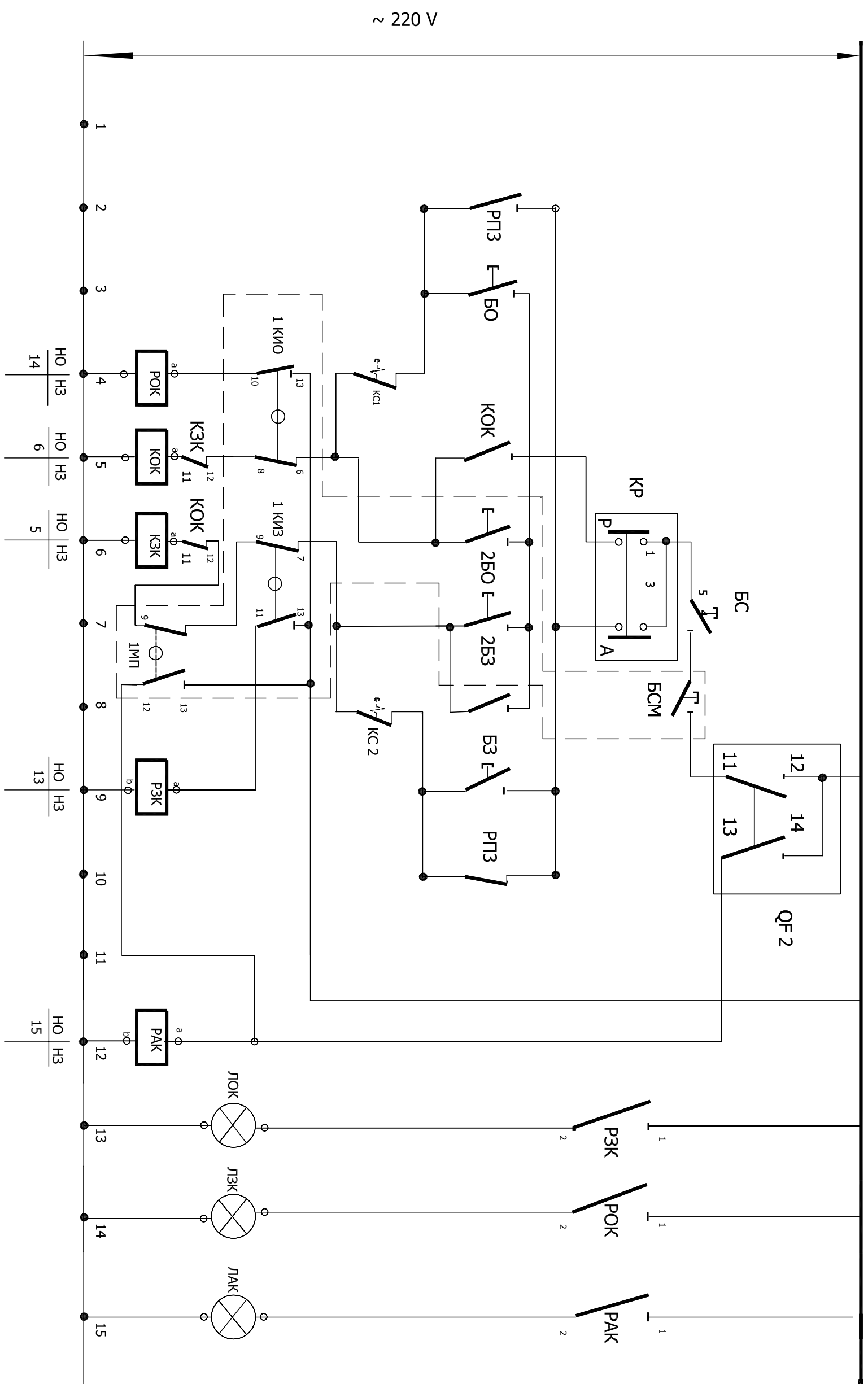




ПРИНЦИПНА СХЕМА ЗА УПРАВЛЕНИЕ НА ЕЛЕКТРО ПРИВОД КЪМ СПИРАТЕЛЕН КРАН

Rev. E			
Rev. D			
Rev. C			
Rev. B			
Rev. A	____, 2008	____	____
REVISION	DATE	NAME	APPROVED MODIFICATION

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FINAL APPROVAL

CONSULTANT - JOINT VENTURE	 DIWI Consult International GmbH LEADING PARTNER
PROJECT	SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA Lot No 1 : Network Design ПОДОБРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ Лот № 1 Проект на мрежата
OBJECT	
PART	SEWAGE PUMP STATION - DIVYADOVO
ЧАСТ	КАНАЛИЗАЦИОННА ПОМПЕНА СТАНЦИЯ - ДИВЯДОВО

DRAWING TITLE	PRINCIPAL SCHEME AUTOMATIC CONTROL OF STOP VALVE	ARCHIVE	
СЪДЪРЖАНИЕ	ПРИНЦИПАЛНА СХЕМА ЗА УПРАВЛЕНИЕ НА СЪПРАВЕТЕЛНИ КРАНА	PART	ELECTRICAL
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ПРОЕКТОР	K. HAMMILTON	PHASE	
PROFESSOR		90.5A	
MONSIEUR	R. KOTHE	SCALE	1:50
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DESIGNER	eng. P.L.KOV	DATE	11.2008
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