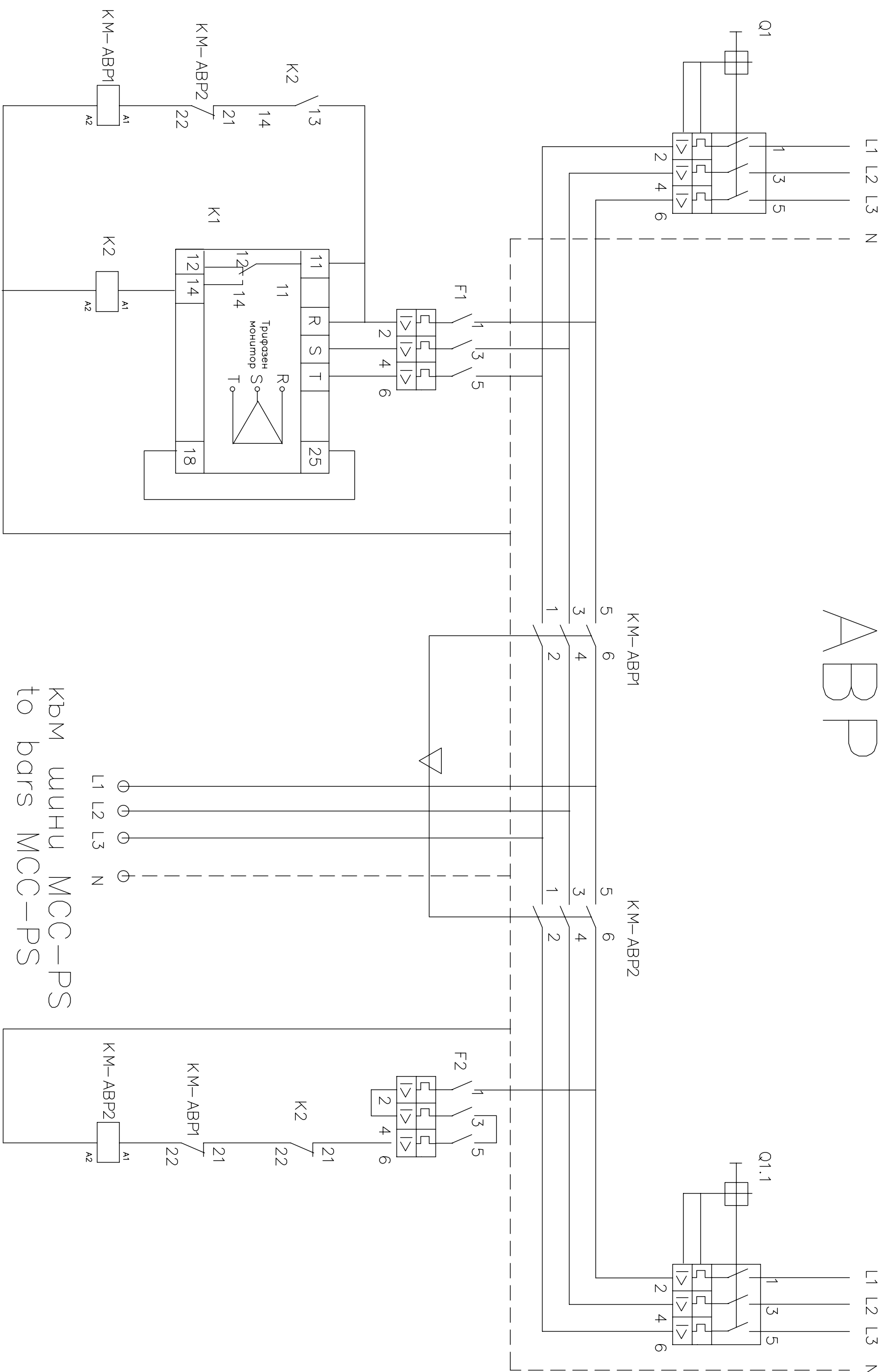


om основно ел.захранване
from main power supply



from Generator

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

ALL RIGHTS RESERVED ! This drawing and the information contained therein is the property of Joint Venture. No part of this drawing may be reproduced, stored in a retrieval system, or transmitted in any form, or by any means, electronic, mechanical, photocopying, recording or otherwise, without the prior permission of the copyright holder.


EMPLOYER
MINISTRY OF ENVIRONMENT AND WATER
 Directorate "European Union Funds for Environment"
 ISPA Measure No 2002/BG/16/P/PE/018

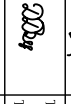
FINAL APPROVAL

CONSULTANT -
JOINT VENTURE

DIWI Consult
International GmbH
LEADING PARTNER



ПРОЕКТ	SHOUMEN WATER CYCLE IMPROVEMENTS - BULGARIA Lot No 1 : Network Design
ОБЪЕКТ	ПОДБОРЕНИЕ НА ВОДНИЯ ЦИКЪЛ НА гр. ШУМЕН-БЪЛГАРИЯ Длот № 1 Проект на мрежата
ПАРТ ЧАСТ	SEWAGE PUMP STATION - DIVDU/ADOVO КАНАЛИЗАЦИОННА ПОМПЕНА СТАНЦИЯ - ДИВДУДОВО

DRAWING TITLE		PRINCIPAL SCHEME AUTOMATIC SWITCH- OFF POWER SUPPLY FROM GENERATOR		ARCHIVE		PART		ELECTRICAL ЕЛЕКТРО	
СЪДЪРЖАНИЕ		ПРИНЦИПНА СХЕМА ЗА АВТОМАТИЧНО БРИКОВАНИЕ НА РЕЛЕЙНО ЗАХВАНАВАНЕ				ЧАСТ			
ТАЙМ ПАНОБОРОДЖИ ЕКИП		C. HAMPTON K. HAMPTON		COORDINATED СЪГЛАДУВАНИ		PHASE ФАЗА		DD PH	
MANAGER МОДИРАТОР		R. KOTHE P. KOTHE		ARCH. АРХ.		SCALE МАШТАБ		1:50	
DESIGNER ПРОЕКТАНТ		eng. P. L. KOV mrc. L. LIKOB		VP ВН		T & W Т. И. В.		DATE ДАТА	
				CONSTR. КОНИСТ.				REVISION РЕВИЗИЯ	
								0	
DRAWING NO.		DD/SH/D/09/010		CHECK NO.					