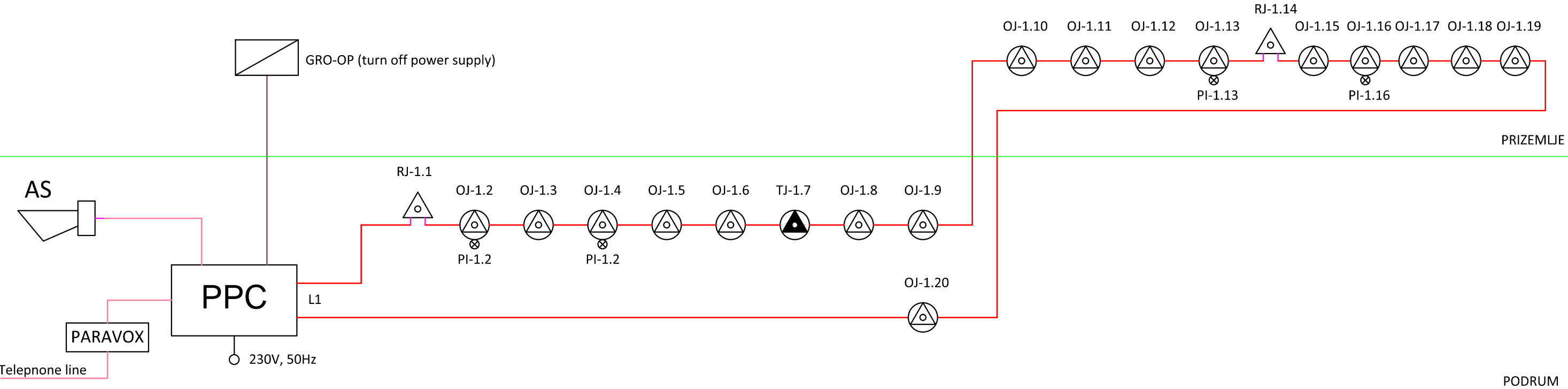


FIRE ALARM SYSYTEM



<div>PPC</div>	FIRE CONTROL PANEL - addressable PPC, 1 loop - 4 alarm output
<div>OJ</div>	Optic fire detector
<div>TJ</div>	Temperature fire detector
<div>RJ</div>	Manual call poit

<div>AS</div>	Alarm siren
<div>PI</div>	Parallel indicator
<div>PARAVOX</div>	Automatic telephone call

<div></div>	J-H(St)H 1x2x0,8mm
<div></div>	JE-H(St)H 2x2x0,8 FE180/E30
<div></div>	NHXXH 3x1,5 mm2 FE 180/E30

<div><div><div>DOMAA</div><div>projektovanje, konsalting, inženjering Beograd, Kneza Miloša 82 tel. 011 361 4634, 2656 251 www.domaa.rs e-mail: office@domaa.rs</div></div><div><div>AERPROJEKT</div><div>consulting engineers</div><div>društvo za projektovanje, konsalting i inženjering Dubrovačka 14, Beograd; tel:011/2463-344; e-mail: info@aerprojekt.com</div></div></div>	investor EU DELEGATION AT REPUBLIC OF SERBIA Vladimira Popovića street nr.40, GTC Avenue, block 19a, New Belgrade		
	building & address	EUIC - EUROPEAN UNION INFORMATION CENTER Kralja Milana street nr.7, Belgrade	
	type of design	MAIN DESIGN OF RECONSTRUCTION WITHIN DIMENSIONS AND VOLUME OF EXISTING OFFICE SPACE IN KRALJA MILANA STREET nr. 7 IN BELGRADE	
	drawing	NEWLY DESIGNED STATUS CHART OF FIRE ALARM SYSTEM	
	part of design ELECTRO	scale	date october 2014
		drawing No U242 TS09	