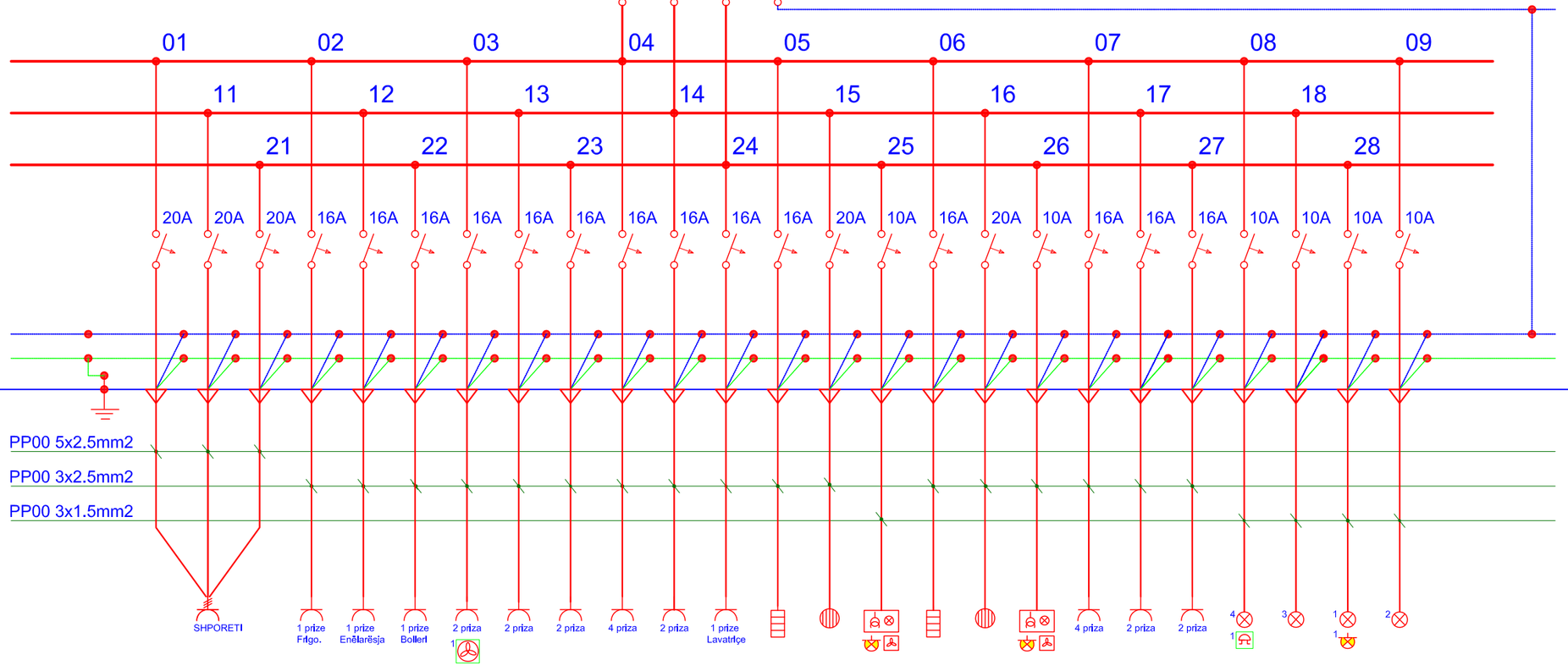
KABLLO PP00 5x10mm2

Nga tabela (KSHK-M)

Pinst. = 33.68 kW
Pnj.= 0.25x32+1.68x0.7 =9.176kW
In = 9.176/(1.73x0.4)=13.26 A

FID 40/0.03A

Katet 5, 6, 7, 8, 9, 10, 11
PD - 1



faza		2000W	2000W	2000W	1500W	1500W	1500W	1500W	1500W	1500W	1500W	1500W	1500W	1500W	2500W	240W	1500W	2500W	240W	1500W	1500W	1500W	500W	300W	200W	200W
R[W]	11700	2000			1500			1500			1500			1500			1500			1500			500			200
S[W]	13300		2000			1500			1500			1500			2500			2500			1500			300		
T[W]	8680			2000			1500			1500			1500			240			240			1500			200	
Total [W]	33680																									

OBJEKTI AFARISTO-BANIMOR
TOPHANE - PRISHTINË

DAY ENGINEERING CONSULTING DESIGN
DAY Engineering
Zyrja projektuese për elektrike dhe telekomunikacion
Design office for electrical engineering and telecomunication

Udhëheqës i projektit / Project manager:
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Inxhinier kryesor i projektit te elektrikes:
Mr. sc. Gani LATIFI, Inxh. I el.

Investitori:
DESHISHKU CONSTRUCTION

Emri I projektit / Project name:
PROJEKT ZBATUES I ELEKTRIKES
Objekti afaristo banimor P+12

Emri i fletës:
SKEMA NJEPOLARE E KSH-PD1
NE KATET 5, 6, 7, 8, 9, 10, 11

P=None	Data /Date: NËNTOR 2012
Faza /Stage: ELEKTRIKA	V. V
Numri I fletës /Page number: S - 16	