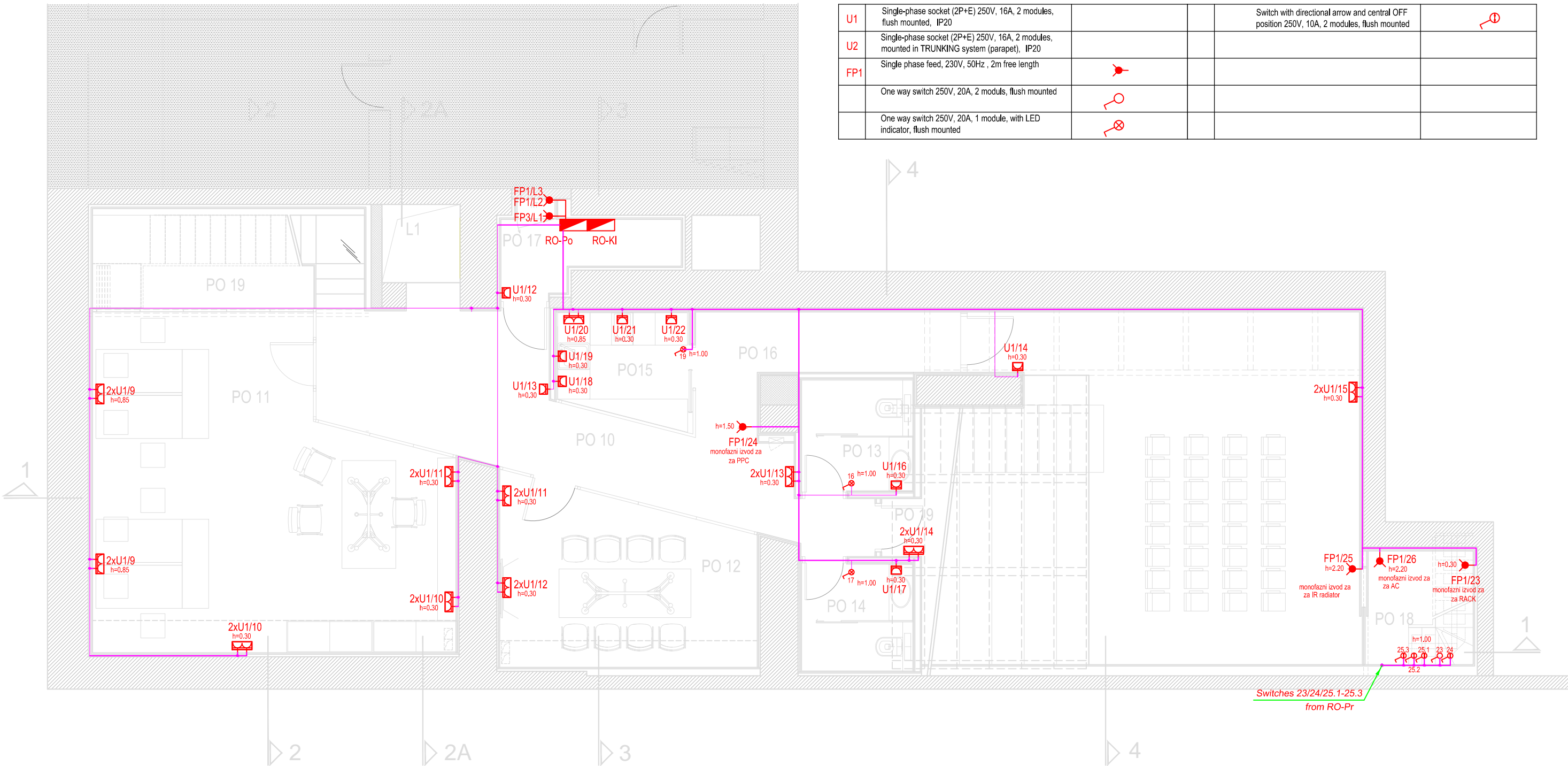


EQUIPMENT DESCRIPTION-SOCKET OUTLETS

| | | | | | |
|-----|---|--|--|--|--|
| U1 | Single-phase socket (2P+E) 250V, 16A, 2 modules, flush mounted, IP20 | | | Switch with directional arrow and central OFF position 250V, 10A, 2 modules, flush mounted | |
| U2 | Single-phase socket (2P+E) 250V, 16A, 2 modules, mounted in TRUNKING system (parapet), IP20 | | | | |
| FP1 | Single phase feed, 230V, 50Hz, 2m free length | | | | |
| | One way switch 250V, 20A, 2 moduls, flush mounted | | | | |
| | One way switch 250V, 20A, 1 module, with LED indicator, flush mounted | | | | |



BASEMENT LEVEL NET AREA

| | ROOM | A(m2) | P(m') | FLOOR | WALL | CEILING |
|-------|-------------------------|-------|-------|---------------|-----------------|------------------------|
| PO 10 | HALL | 20.40 | 30.88 | granite tile | gypsum board | gypsum board |
| PO 11 | OFFICE AREA | 36.40 | 25.56 | wooden tile | gypsum board | gypsum board |
| PO 12 | MEETING ROOM | 14.65 | 15.07 | wooden tile | gypsum board | gypsum board |
| PO 13 | TOILET | 4.05 | 8.27 | granite tile | granite tile | waterproof gyps. board |
| PO 14 | TOILET | 3.92 | 8.12 | granite tile | granite tile | waterproof gyps. board |
| PO 15 | KITCHENETTE | 4.92 | 9.14 | granite tile | granite tile | waterproof gyps. board |
| PO 16 | CORRIDOR | 6.84 | 14.41 | granite tile | gypsum board | gypsum board |
| PO 17 | WARDROBE | 3.72 | 9.75 | granite tile | gypsum board | smoothing/paint |
| PO 18 | TECH. AREA | 3.30 | 8.13 | wooden tile | gypsum board | smoothing/paint |
| PO 19 | STAIRS | 8.79 | 13.58 | granite tile | gypsum board | |
| SUM | | 107.0 | | | | |
| PO 20 | SPACE UNDER AMPHITEATRE | 4.15 | 12.41 | cement screed | smoothing/paint | construction |



| | | | |
|--------------------|---|--------------|------------|
| 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 | BASEMENT LEVEL PLAN OF SOCKETS INSTALLATIONS | | |
| part of design | scale | date | drawing No |
| ELECTRO | 1:75 | october 2014 | E03 |