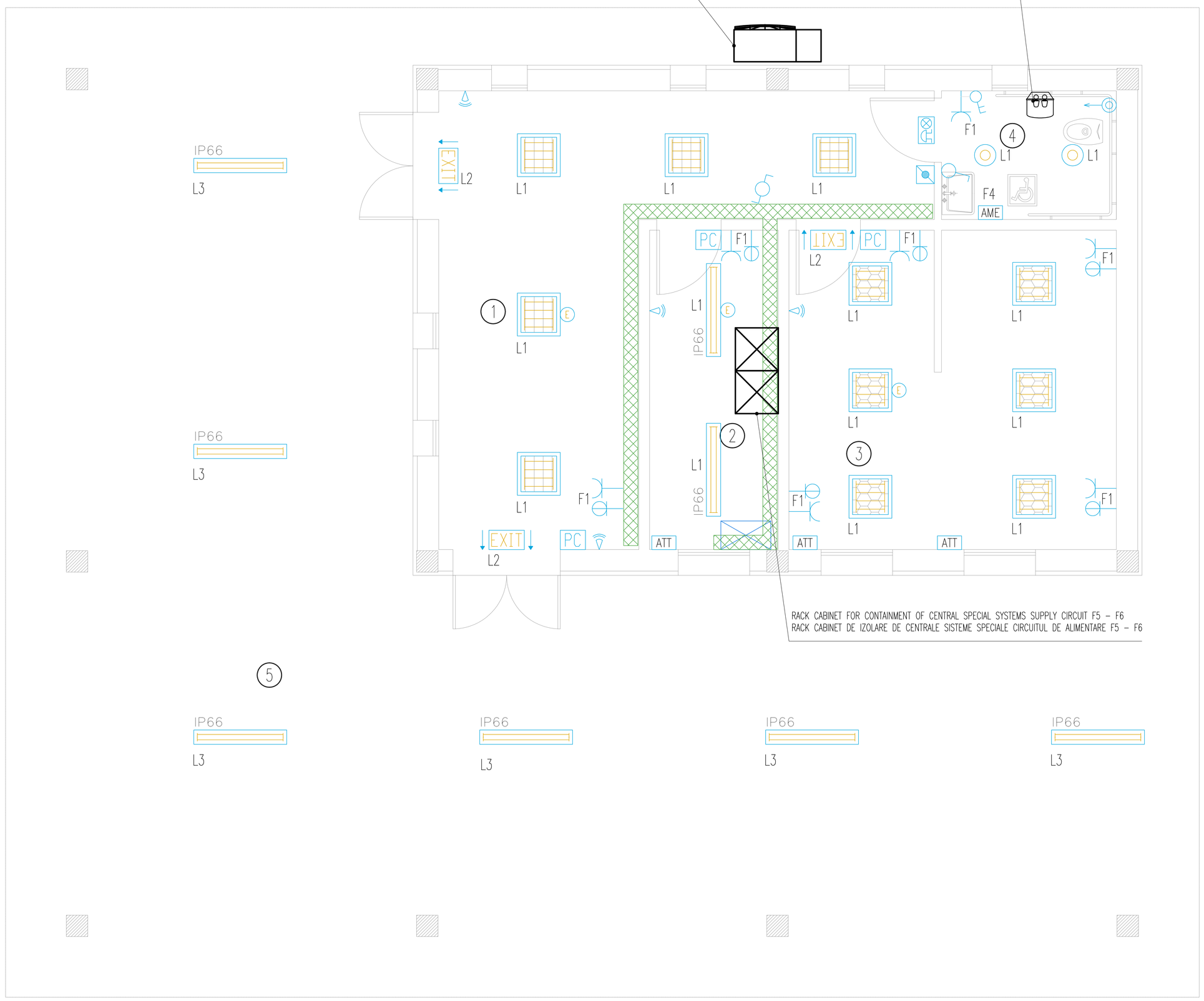
# MEDICAL CARE BUILDING GROUND FLOOR PLAN/CLADIRE DE SANATATE PLAN DE PARTER – SCALE 1:25

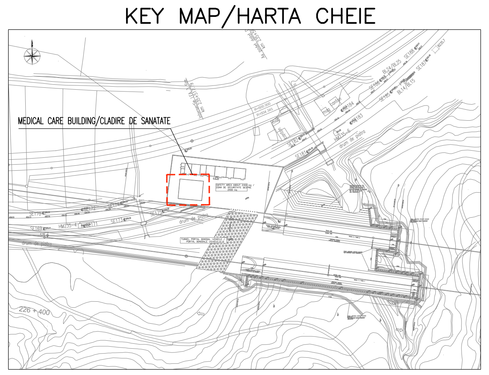



| MEDICAL CARE BUILDING LOCAL LEGEND/ LEGENDA LOCALE CLADIRE DE SANATATE | |
|---|---|
| LOCAL | DESCRIPTION/DESCRIERE |
| 1 | WAITING LOCAL<br>LOCALE ÎN AŞTEPTARE |
| 2 | LOCAL |
| 3 | SURGERY<br>CHIRURGIE |
| 4 | W.C. |
| 5 | ARCADE/PORTIC |

## SYMBOLS LEGEND/LEGENDA SIMBOULORI

| SYMBOL/ SIMBELUL | DESCRIPTION/DESCRIERE |
|---|---|
| | EXPOSED BODY CEILING LAMP IP66 AND DIFFUSER POLYCARBONATE WITH 2 FLUORESCENT LINEAR LAMPS 36 W AND ELECTRONIC BALLAST,/TAVAN IP66 EXPUSE CORP SI DIFUZORI POLICARBONAT CU 2 LAMPI FLUORESCENT SI BALAST ELECTRONIC |
| | EXPOSED CEILING LAMP IP20 WITH BODY IN GALVANIZED SHEET STEEL, WITH 4 FLUORESCENT LINEAR LAMPS 18 W AND ELECTRONIC BALLAST/TAVAN IP20 EXPUSE CORP CU CORPUL TABLA OTEL ZINCAT CU 4 LAMPI FLUORESCENT SI BALAST ELECTRONIC |
| | EXPOSED CEILING LAMP IP20 WITH BODY IN GALVANIZED SHEET STEEL, OPTIC SATIN SMOOTH,WITH 4 FLUORESCENT LINEAR LAMPS /TAVAN IP20 EXPUSE CORP CU CORPUL TABLA OTEL ZINCAT OPTICA SATIN NETED CU 4 LAMPI FLUORESCENT SI BALAST ELECTRONIC |
| | SAFETY LIGHT WITH INDEPENDENT POWER COMPLEX,AUTONOMY OF 60 MINUTES,WITH PICTOGRAM INDICATION OF–WAY OF ESCAPE AND 1 LAMP 18 W IP65 /LUMINA DE SIGURANTA CU COMPLEXUL PUTERE INDEPENDENTA, AUTONOMIE DE 60 DE MINUTE,CU PICTOGRAMA INDICAREA–CALE DE SCAPARE SI 1 LAMPI 18 W IP65 |
| | EXPOSED LAMP IP44 WITH BODY IN PRESSED STEEL SHEET AND DIFFUSER IN FROSTED GLASS WITH 2 FLUORESCENT COMPACT LAMPS 26 W/TAVAN IP20 EXPUSE CORP CU CORPUL OTEL PRESAT SI DIFUZORI IN STICLA MATA CU 2 LAMPI FLUORESCENT 26 W |
| | INDEPENDENT POWER COMPLEX AUTONOMIA 60 MINUTS FOR A FLUORESCENT LAMP<br>TOATE INDEPENDENTE DE ALIMENTARE AUTONOMIE 60 MINUTE PENTRU LAMPI FLUORESCENT |
| | SOCKET GROUP COMPOSED BY A SOCKET TYPE UNEL 2P+T 16A AND A TWO–PIN SOCKET 2P+T 10/16A RECESSED IN WALL /GRUP DE PRIZE SUNT COMPUSE TIP PRIZA UNEL 2P+T 16A SI PRIZA DOI PINI 2P+T 10/16A INCASTRATE DE PERETE |
| | TWO–PIN SOCKET 2P+T 10/16A WITH SWITCH BLOCK DOUBLE POLE IN CUSTODY RECESSED IN WALL<br>PRIZA DOI PINI 2P+T 10/16A CU UN COMUTATOR DE BLOCUL DUBLU POLE ÎN CUSTODIE INCASTRATE DE PERETE |
| | POWER POINT FOR ELECTRICAL TOWELS MADE by TWO–PIN SOCKET 2P+T 10/16A WITH SWITCH BLOCK IN CUSTODY RECESSED IN WALL/PUNCTIUL DE ENERGIE ELECTRICA PENTRU PROSOAPE FACUT PRIZA DOI PINI 2P+T 10/16A CU UN COMUTATOR DE BLOCUL ÎN CUSTODIE INCASTRATE DE PERETE |
| | OPTICAL SOUND ALARM–OUT DOOR WITH BUZZER AND LIGHT RED GEM<br>ALARMA OPTICE–SUNET IN AFARA ORASULUI CU BUZZER SI GEM LUMINA ROSU |
| | ALARM SILENCE BUTTON/ BUTONUL DE ALARMA TACEREA |
| | POLE SWITCH 10 A IN CUSTODY RECESSED IN WALL<br>POLE SWITCH 10 A ÎN CUSTODIE INCASTRATE DE PERETE |
| | DEVIATOR SINGLE POLE 10 A IN CUSTODY RECESSED IN WALL<br>SINGUR POL 10 A ÎN CUSTODIE INCASTRATE DE PERETE |
| | PUSH ROD 10 A IN CUSTODY RECESSED IN WALL<br>BUTONUL DE ROD 10 A ÎN CUSTODIE INCASTRATE DE PERETE |
| | CATWALK PERFORATED STEEL GALVANIZED 200X100 MM FOR SECONDARY DISTRIBUTION<br>CATWALK PERFORATE OTEL GALVANIZAT 200X100 MM PENTRU DISTRIBUTIA SECUNDARA |
| | ELECTRICAL PANEL/CADRU ELECTRICE |
| PC | CONTROL PANEL FOR LIGHTING, AIR CONDITIONING AND roller shutter MANAGEMENT<br>PANOUL DE CONTROL PENTRU MANAGEMENTUL DE ILUMINAT DE AER CONDITIONAT SI JALUZELE |
| | PROXIMITY AND LIGHT SENSOR/SENZOR DE LUMINA SI PROXIMITATE |
| ATT | ACTUATOR AND MOTOR FOR ROLLING SHUTTERS OR SHADING SYSTEM<br>ACTUATOR SI MOTOR PENTRU RULOURI SAU SISTEM DE UMBRIRE |

## KEY MAP/HARTA CHEIE




| Indice Index | Data Date | Modificare Modification/Revision | Proiectant Designer | Aprobat Consultant Approved Consultant | Aprobat CFR Approved CFR |
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| D | | | | | |
| C | | | | | |
| B | | | | | |
| A | | | | | |

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANŢAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

CLIENT / CLIENT

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OBERMEYER PLANEN + BERATEN GmbH
TECNIC Consulting Engineers

CONSULTANT / CONSULTANT

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SUBCONSULTANT / SUBCONSULTANT

| | | | | |
|---|---|---|---|---|
| Aprobat Approved | Responsabil Subconsultant Subconsultant Responsible | | | |
| Întocmit Elaborated | Proiectant Designer | | | |

Reabilitarea liniei de cale ferata Braşov - Simeria, parte componentă a coridorului IV Pan European, pentru circulaţia trenurilor cu viteza maximă de 160 km/h.
Sectiune 1 Brasov - Sighisoara

Rehabilitation of the railway line Braşov - Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 km/h.
Section 1 Brasov - Sighisoara

*Proiect/Project*
*2004/RO/16/P/PA/003*
Faza / Phase:
P.Th. / T.D.

Denumire desen / Drawing Title : **TUNNEL/TUNELUL HOMOROD**
**RACOS SIDE/INSPRE RACOS**
**Maedical care building/Clădire de sănătate**
**Layout plan of electrical lighting and power/Plan de situaţie electrice de iluminat şi de putere**

| Codificare / Codification System | Scara / Scale | LOT | Nr. / No |
|---|---|---|---|
| E A 5 1 0 1 C 1 2 L X T S 2 0 7 8 0 0 2 0 | 1:25 | | - |