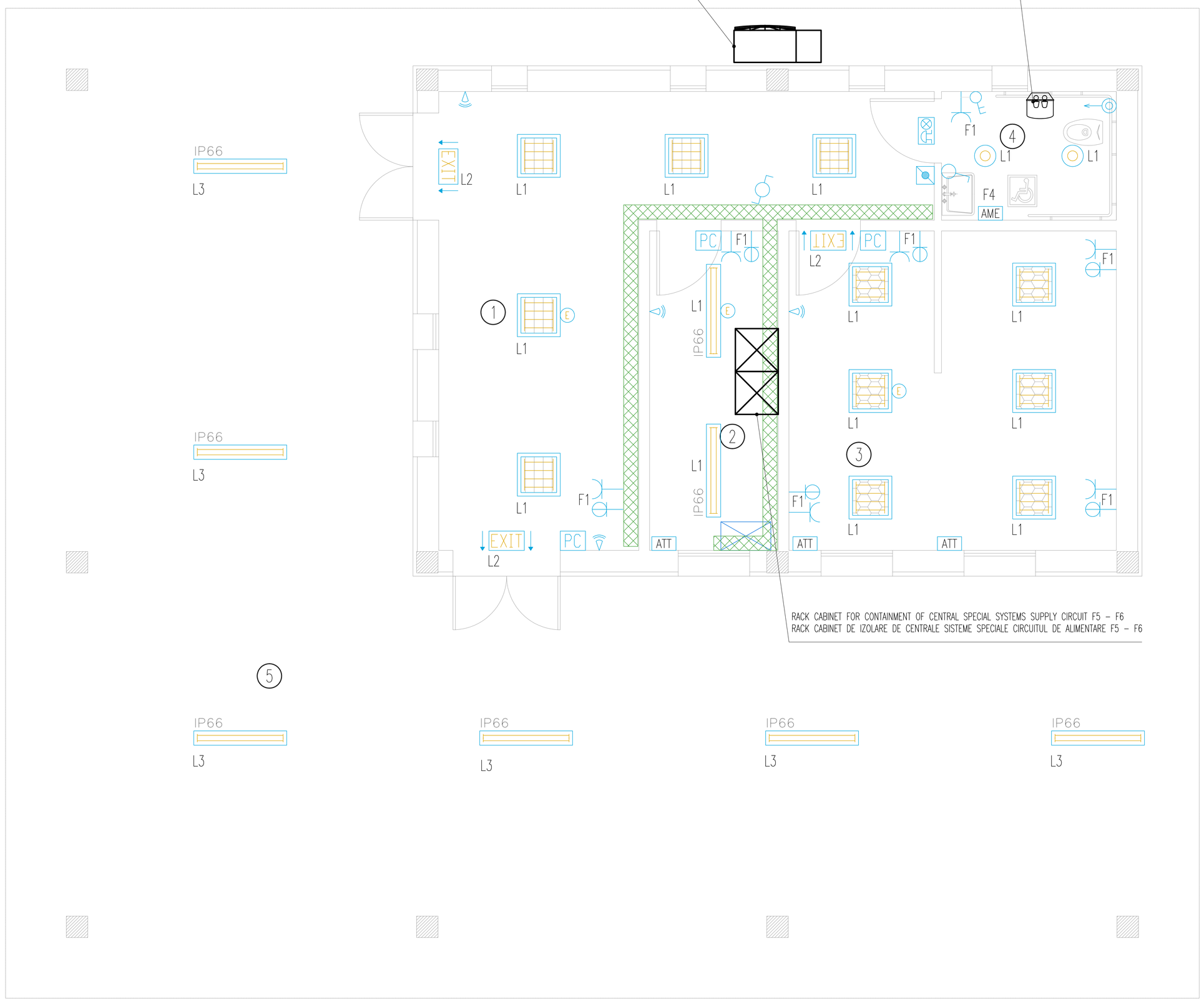
MEDICAL CARE BUILDING GROUND FLOOR PLAN/CLADIRE DE SANATATE PLAN DE PARTER – SCALE 1:25

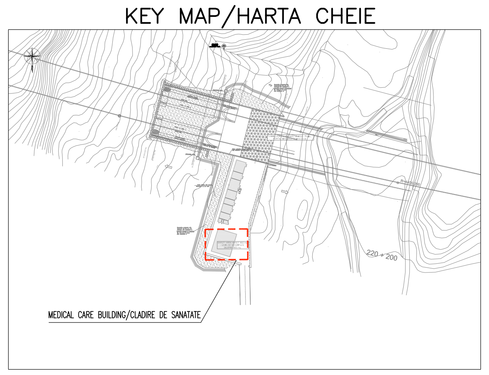


MEDICAL CARE BUILDING LOCAL LEGEND/ LEGENDA LOCALE CLADIRE DE SANATATE	
LOCAL	DESCRIPTION/DESCRIERE
1	WAITING LOCAL LOCALE ÎN AŞTEPTARE
2	LOCAL
3	SURGERY CHIRURGIE
4	W.C.
5	ARCADE/PORTIC

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 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 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 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 POLE SWITCH 10 A ÎN CUSTODIE INCASTRATE DE PERETE
	DEVIATOR SINGLE POLE 10 A IN CUSTODY RECESSED IN WALL SINGUR POL 10 A ÎN CUSTODIE INCASTRATE DE PERETE
	PUSH ROD 10 A IN CUSTODY RECESSED IN WALL BUTONUL DE ROD 10 A ÎN CUSTODIE INCASTRATE DE PERETE
	CATWALK PERFORATED STEEL GALVANIZED 200X100 MM FOR SECONDARY DISTRIBUTION CATWALK PERFORATE OTEL GALVANIZAT 200X100 MM PENTRU DISTRIBUTIA SECUNDARA
	ELECTRICAL PANEL/CADRU ELECTRICE
PC	CONTROL PANEL FOR LIGHTING, AIR CONDITIONING AND roller shutter MANAGEMENT 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 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
D					
C					
B					
A					

GUVERNUL ROMANIEI
ROMANIAN GOVERNMENT

PROIECT FINANŢAT DE UNIUNEA EUROPEANĂ
EUROPEAN UNION FINANCED PROJECT

CLIENT / CLIENT

C.N.C.F. "C.F.R." - S.A.

ITALFERR GRUPPO FERROVIE DELLO STATO Joint Venture leader
Scott Wilson
OBERMEYER PLANEN + BERATEN GmbH
TECNIC Consulting Engineers

CONSULTANT / CONSULTANT

			Data Date	Semnătură Signature
Aprobat Approved	Şef proiect Project manager	R. Liuzza		
Aprobat Approved	Coordonator Secţiune 1 Section 1 Coordinator	C. Gambelli		
Verificat Checked	Tunel Expert Tunnel Expert	C. Gambelli		
Întocmit Elaborated	Proiectant Designer	P. Amodio		

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 ORMENIS**
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 0 L X T S 1 0 3 8 0 0 2 0	1:25		-