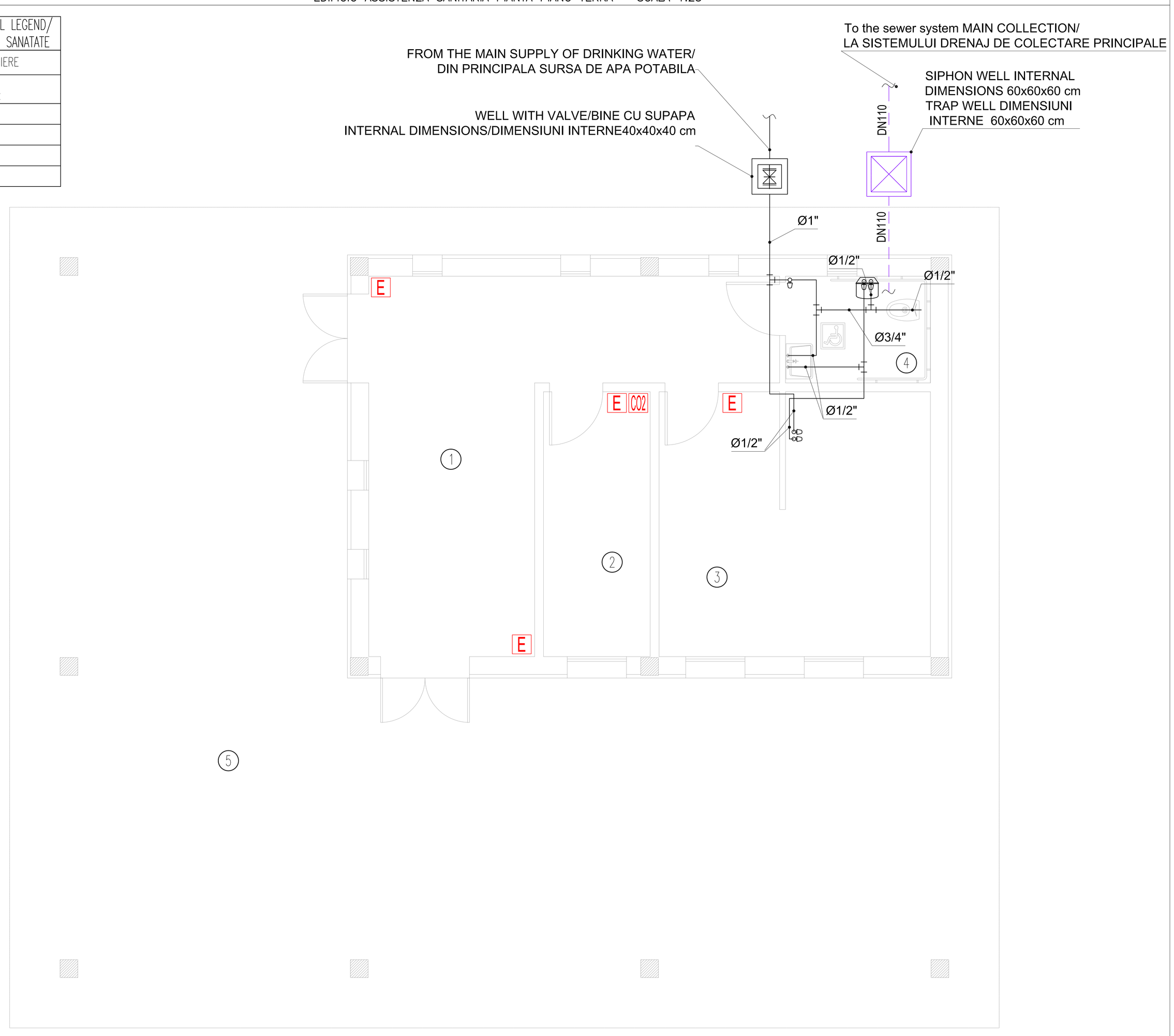
EDIFICIO ASSISTENZA SANITARIA PIANTA PIANO TERRA – SCALA 1:25

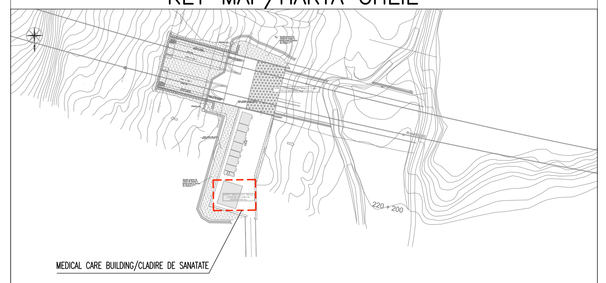
MEDICAL CARE BUILDING LOCAL LEGEND/ LEGENDA LOCALE CLADIRE DE SANATATE	
LOCAL	DESCRIPTION/DESCRIERE
1	WAITING LOCAL LOCALE ÎN AŞTEPTARE
2	LOCAL
3	SURGERY CHIRURGIE
4	W.C.
5	ARCADE/PORTIC



SYMBOL LEGEND/LEGENDA SIMBOULORI

SYMBOL/ SIMBOLUL	DESCRIPTION/DESCRIERE
	HOT WATER PIPING IN GALVANIZED STEEL HOLE IN CEILING CONDUCTE APA CALDA ÎN OTEL ZINCATE TRECERE IN-CEILING
	COLD WATER PIPING IN GALVANIZED STEEL HOLE IN CEILING CONDUCTE APA RECE ÎN OTEL ZINCATE TRECERE IN-CEILING
	VALVE/SUPAPA
	COCK VALVE DN15/SUPAPA ROBINET DN15
	NETWORK OF SEWAGE DISCHARGE IN PVC RETEA CANALIZARE NEAGRA APA IN PVC
E	POWDER EXTINGUISHER 6 kg – 21A 113B C WITH SIGNS EXTINCTOR A PULBERI 6 kg – 21A 113B C CU SEMNE
CO2	CO2 EXTINGUISHER 5 kg WITH SIGNS EXTINCTOR A CO2 5 kg COMPLETO CU SEMNE
	ELECTRICAL WATER HEATER CAPACITY 10 LITERS SISTEME ELECTRICE DE ÎNCALZIRE APA CAPACITATEA 10 LITRU

KEY MAP/HARTA CHEIE



THICKNESS INSULATION STEEL PIPE/GROSIMEA IZOLATIEI TUB OTEL

FLEXIBLE TUBE IN ELASTOMER IN CLOSED CELL TUB FLEXIBIL DIN ELASTOMER ÎN CELULE ÎNCHISE (0.040 W/m °C a 40 °C) class/clasa 1 $\eta_v > 0 = 5000$	THICKNESS/GROSIMEA mm											
	CAVAEDIUM						DISTRIBUTIONS/DISTRIBUTII					
	DN 15 20 25	DN 32 40	DN 50	DN 65	DN 80	DN 100 400	DN 15 20 25	DN 32 40	DN 50	DN 65	DN 80	DN 100 250
hot water/apa calda	32	45	45	45	45	45	9	13	19	19	19	19
chilled water/apa racita	19	32	32	45	45	45	13	19	19	32	32	32
sanitary hot water/apa calde sanitare	19	19	32	32	32	32	9	13	19	19	19	19
sanitary cold water/apa rece sanitare	for all diameters- thickness/pentru toate diametrele grosimea = 13 mm											

N.B: all steel pipe through the tunnel and outdoor technology will be coated with a sheet of aluminium of thickness 0.8 mm

oate tevi de otel printr-un tunel si a tehnologiei in aer liber vor fi acoperite cu o foale de aluminiu cu grosimea de 0,8 mm

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 SIDEINSPRE RACOS

Maedical care building/Cladire de sanatate

Layout plan of plumbing, sanitary and fire extingulshers/Plan de situatie de instalaţii sanitare, sanitar şi stingătoare de incendiu

Codificare / Codification System	Scara / Scale	LOT	Nr. / No
	1:25		-

E A 5 1 | 0 1 | C | 1 0 | L X | T S | 1 0 | 3 | 8 | 0 0 6 | 0