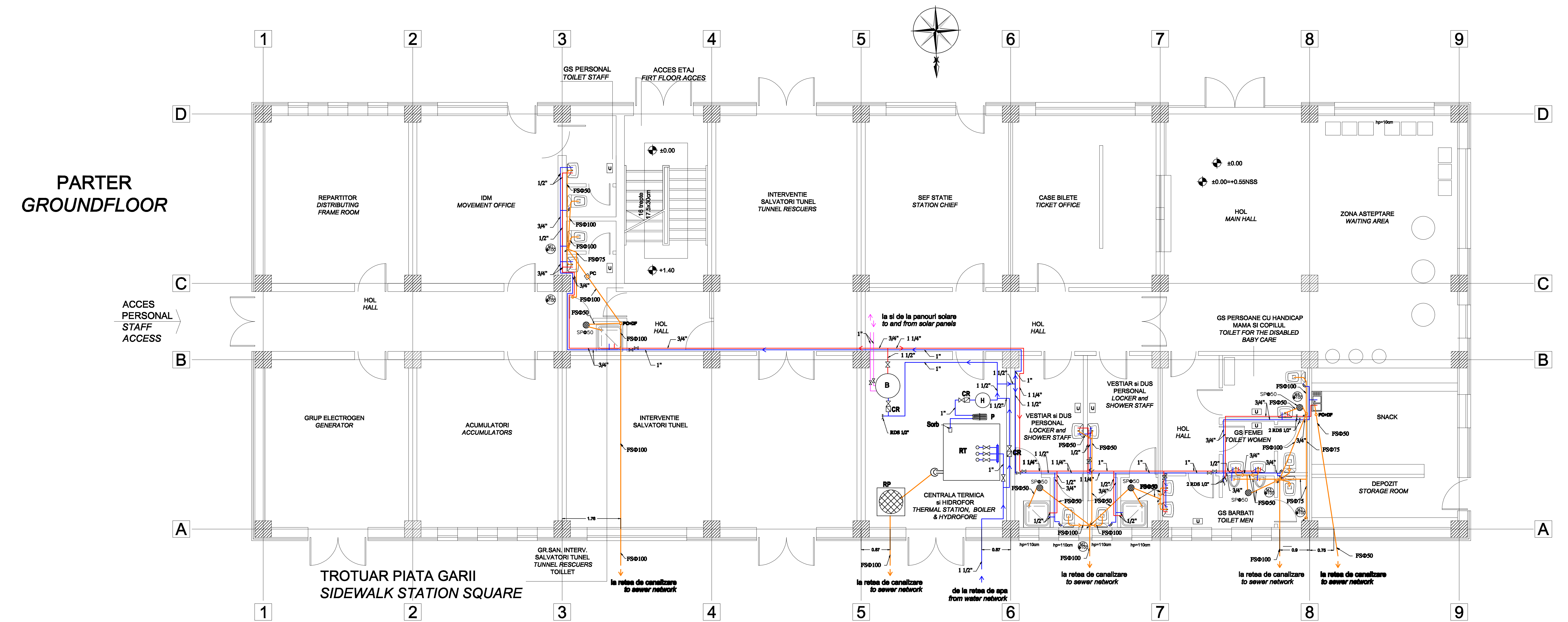

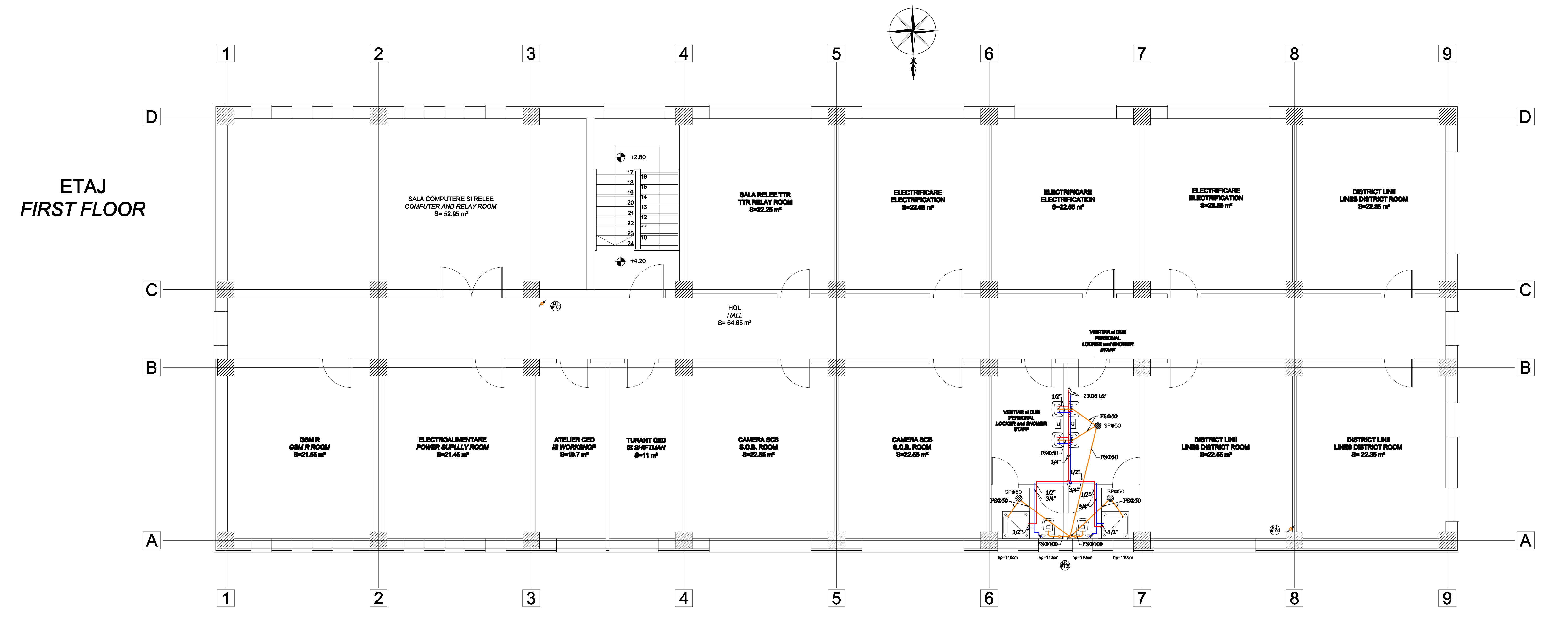

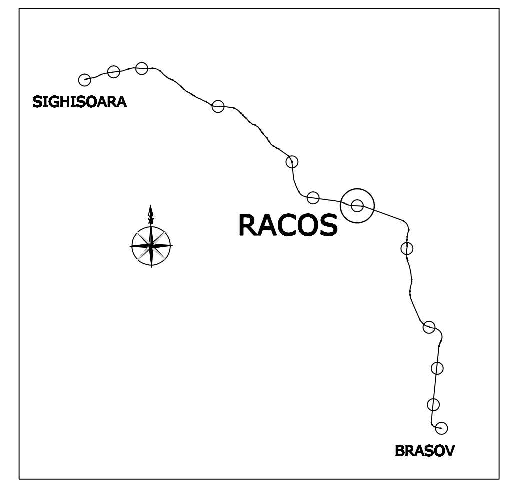

LEGENDA/ *LEGEND* :

- conducta apa rece/ *cold water pipe*;
- conducta apa calda/ *hot water pipe*;
- conducta canalizare apa uzata menajera/ *wastewater sewage pipe*;
- conducta din cupru la si de la panouri solare/ *copper pipe to and from the solar panels*;

FS	fonta de scurgere/ *cast iron drain*;
RDS	robinet dublu servici/ *double service tap*;
M	coloana apa uzata menajera/ *wastewater column* ;
SP	sifon de pardoseala/ *floor trap*;
U	uscator de maini cu senzor/ *sensor hand dryer* P=2 kW, U=230 V;
B	boiler bivalent (o serpentina de la panouri solare si o rezistenta electrica)/ b *ivalent water heater (a coil from the solar panel and an electrical resistance),* V=500l, P=9 kW, ΦxH = 0,74x1,79 m;
CR	clapeta de retinere (de sens unic)/ *check valve (one-way sense)*;
RP	recipient de pardoseala/ *container floor*, 0.8x0.8x0.8m;
P	pompa/ *water pump*, Q=6 mc/h, H=23mCA, P=1,2 kW;
H	hidrofor/ *hydrophore*, V=100l, ΦxH = 0,45x0,95 m;
RT	rezervor tampon /*buffer*, V=2mc, ΦxHxL = 1,7x1,397x1,7m;
PC	piesa de curatire/ *cleaning piece*;
DF	dop de fonta/ *iron cap*.

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 FINANȚAT 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	DEC. 2011	
Aprobat Approved	Coordonator Secțiune 1 Section 1 Coordinator	C. Gambelli	DEC. 2011	
Verificat Checked	Expert Cheie Key Expert	Giuseppe Fioravanti	DEC. 2011	

SUBCONTRACTANT / SUBCONTRACTOR

AREX COMPANY

Aprobat Approved	Responsabil Subconsultant Subconsultant Responsible	A.Stanciu - Dinulescu	DEC. 2011	
Întocmit Elaborated	Proiectant Designer	Anca Ionescu	DEC. 2011	

Reabilitarea liniei de cale ferata Braşov - Simeria, parte componentă a coridorului IV Pan European, pentru circulația trenurilor cu viteza maximă de 160 km/h,
Tronsonul : Braşov - Sighişoara
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 : Braşov - Sighişoara

Proiect/Project
2004/RO/16/P/PA/003

Faza / Phase:
P.Th. / T.D.

Denumire desen / Drawing Title :

STATIA C.F. RACOS / *RAILWAY STATION RACOS*
CLADIREA STATIEI / *STATION BUILDING*
Plan instalatii sanitare interioare + Statie hidrofor
Indoor sanitary installation plan + Pumping station

Codificare / Codification System	Scara / Scale 1:50	LOT / LOT	Nr. / No 01 / 01

EA51 01 C 11 PB IS 00 5 1 036 0

4xA2(420x2376mm)