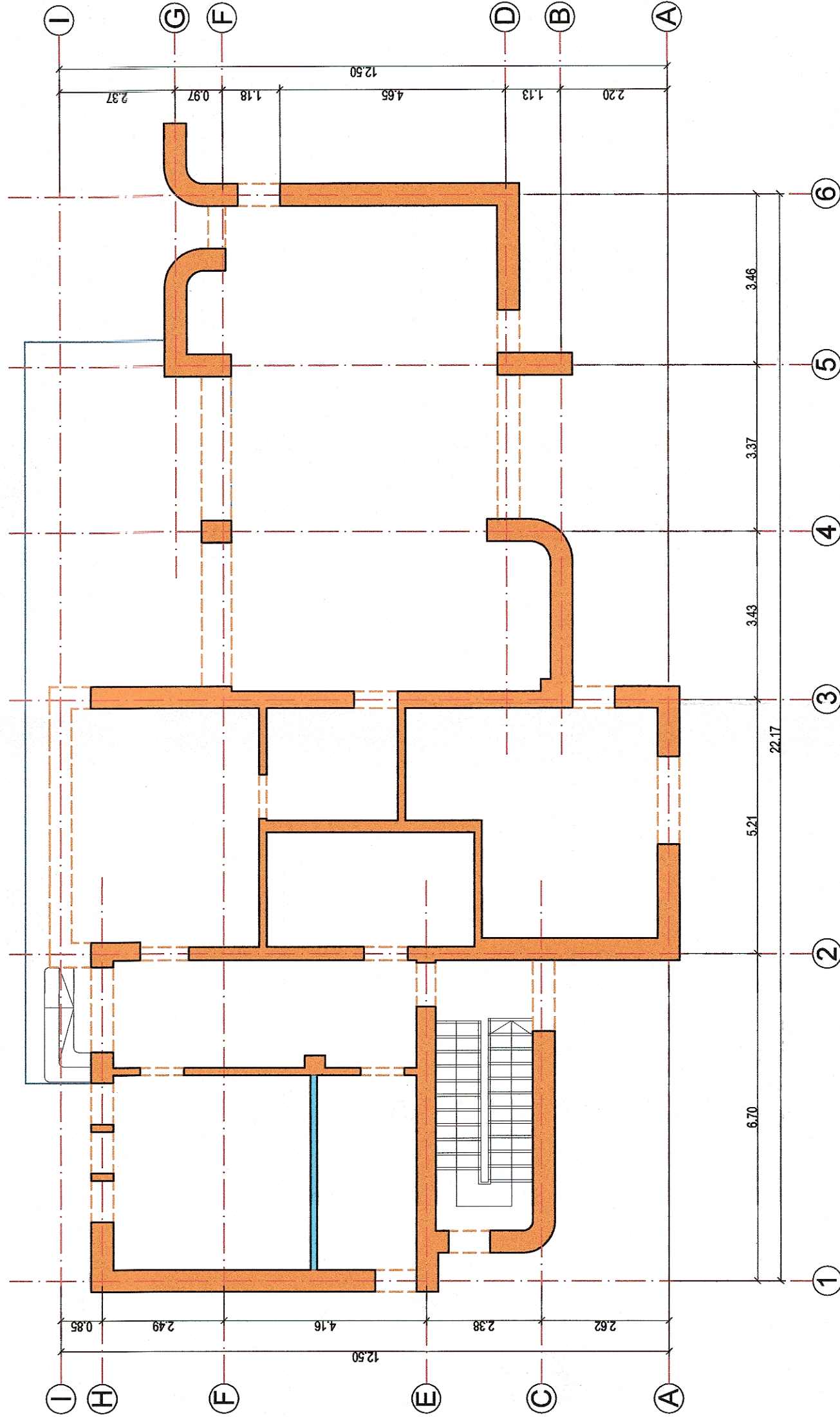
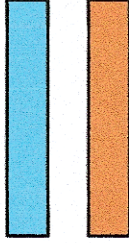




Plan parter cladire calatori si CED Daia - varianta I de interventii
Daia Trainstation and CED building Ground floor - I interventions version

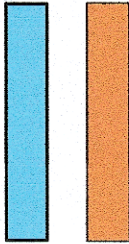


Sc: 100



LEGENDA

-  camasaure pe ambele fete cu plasa sudata Ø4/100/100mm si mortar ciment M10-T(M100 T) de 6.0cm grosime
-  camasaure pe ambele fete cu plasa sudata Ø6/100/100mm si mortar ciment M10-T(M100 T) de 6.0cm grosime
-  camasaure a zonelor cu goluri, cu acelesi dimensiuni a mortarului/ betonului si a plasei precum suprafețele învecinate

DESIGNATION

-  coating on both sides with Ø4/100/100mm welded netting and 6.0cm thick M10-T(M100 T) grout
-  coating on both sides with Ø6/100/100mm welded netting and 6.0cm thick M10-T(M100 T) grout
-  coating of gap areas, with the same dimensions of the grout/concrete and welded nettings as neighboring surfaces

NOTA






Conform expertizei tehnice se vor executa urmatoarele lucrari de consolidare:

- se va decoperta tencuiala existenta;
- se vor injecta fisurile descoperite in pereti;
- se vor camasaui fundatiile peretilor exteriori si toti peretii cladirii. Camasaurea se va face cu mortar M10-T (M100T) cu grosime de 6cm pe ambele fete ale peretilor si plasa sudata Ø6/100/100 pentru peretii cu grosime ≥ 15 cm si cu plasa sudata Ø4/100/100 pentru peretii cu grosime < 15 cm;
- se va reface acoperirea cu beton a grinzilor si planseelor;
- se vor reface integral instalatiile tehnologice, electrice, termice, alimentarii cu apa, ventilatii;
- se vor reface integral pardosellile;
- se vor reabilita sau inlocui tamplaria existenta;
- se vor reface terasele prin inlocuirea invelitorii si refacerea atecelor;
- se vor reface igheabarurile si burianele de scurgere a apelor pluviale de acoperis;
- se va realiza sistematizarea terenului pe o latime de 20m, prin compactare cu utilaje usoare si completare cu pamant argilos pana la nivelul trotuarelor perimetrare ale cladirii;
- se vor reface integral trotuarele perimetrare ale cladirii;
- se vor reface finisajele interioare si exterioare.

NOTE

According to the technical expertise, the following consolidation works will be carried out:

- the existing plaster will be removed;
- discovered cracks in the walls will be injected;
- the foundations of the outer walls and all the walls of the building will be coated. The coating will be made with 6 cm thick M10-T (M100T) grout on both sides of the walls and Ø6 / 100/100 welded netting for walls with thickness ≥ 15 cm and with welded netting Ø4 / 100/100 for thick walls < 15 cm;
- the concrete cover of the beams and slabs will be restored;
- the technological, electrical, thermal, water supply, ventilation installations will be fully restored;
- the floors will be completely restored;
- the existing woodwork will be rehabilitated or replaced;
- the terraces will be restored by replacing the roof covering and restoring the attics;
- the gutters and downpipes of rainwater from the roof will be restored;
- the systematization of the land over a width of 20m will be achieved by compaction with light equipment and filling with clay soil up to the perimeter sidewalks of the building;
- the entire perimeter pavement of the building will be restored;
- the interior and exterior finishing coatings will be restored.

 GUVERNUL ROMÂNIEI GOVERNMENT OF ROMANIA		 COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. ROMANIAN RAILWAY NATIONAL COMPANY	
 PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ EUROPEAN UNION FINANCED PROJECT		DENUMIRE/PROIECT// DENUMIRE LUCRARE: Lot 2 - MODERNIZAREA INFRASTRUCTURII DE CĂLE FERATĂ DINTRE STAȚIILE CF BUCUREȘTI NORD - GIURGIU NORD - GIURGIU NORD FRONTIERA "MODERNIZATION OF THE RAILWAY BUCHAREST NORTH NORTH - GIURGIU NORTH - GIURGIU NORTH BORDER" Lot 2 - MODERNIZATION OF THE RAILWAY INFRASTRUCTURE BUCHAREST NORTH - GIURGIU NORTH - GIURGIU NORTH BORDER	
PROIECTANT/DESIGNER: ASOCIEREA JOINT VENTURE:  &  J40/9877/2001 J40/20534/2004		SEMNATURA/SIGNATURE: NUME/NOME: Ing. Sonia Petrea Ing. Mihaela Staicu Ing. Marin Baicu	
SPECIALITATE/SPECIALITY: Denumire Plan/Drawing Title: PLAN DE INTERVENȚII Plan parter cladire calatori si CED Daia - varianta I de interventii		SPECIALITATE/SPECIALITY: CONSTRUCTII CIVILE CIVIL WORKS	
DATA/DATE: 04.2018		COD PLAN/CODIFICATION SYSTEM: I Interventions version	
EXEMPLAR NR./EXEMPLARY NO.: 1		ET 207 Lot 2 20 R01 01 00	