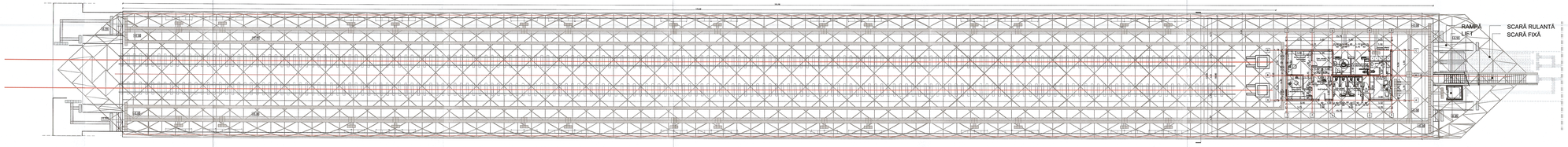
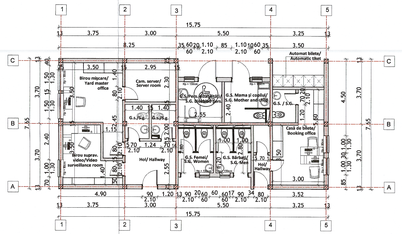
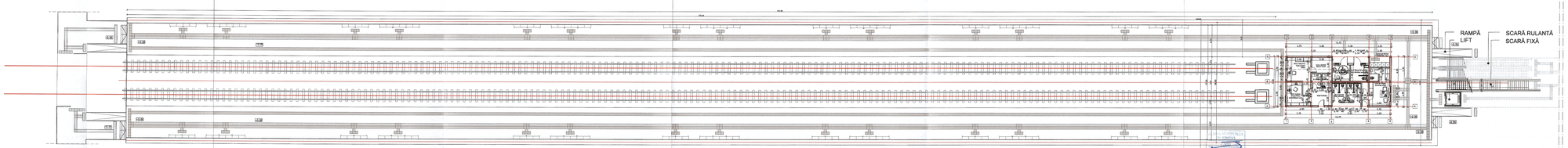
Staţie terminus - Plan învelitoare / Terminus railway station - Roof plan



Staţie terminus - Plan parter / Terminus railway station - Ground floor plan



Staţie terminus - Plan peron / Terminus railway station - Platform plan



CLASA DE IMPORTANŢĂ A CONSTRUCŢIEI: II (cf. P100/2013)
CATEGORIA DE IMPORTANŢĂ: C (cf. HG 766/1997)

UNIUNEA EUROPEANĂ	PROIECT FINANŢAT DE UNIUNEA EUROPEANĂ / EUROPEAN UNION FINANCED PROJECT	GUVERNUL ROMÂNIEI / ROMANIAN GOVERNMENT	
BENEFICIAR: / BENEFICIARY:	COMPANIA NAŢIONALĂ DE CĂI FERATE "C.F.R." S.A. / SUCURSALA REGIONALĂ DE CĂI FERATE TIMIŞOARA / ROMANIAN NATIONAL RAILWAY COMPANY- TIMIŞOARA RAILWAY REGIONAL BRANCH		
PROJECTANT / DESIGNER:	BIROURI DE INGINERIE BAICOIU SRL / ARHITECTOM S.R.L.	DENUMIRE INVESTIŢIE / INVESTMENT NAME	"REALIZARE CONEXIUNE FEROVIARĂ CU AEROPORTUL INTERNAȚIONAL TRAIAN VUIA TIMIȘOARA" / "ESTABLISHING A RAILWAY CONNECTION WITH TIMIŞOARA TRAIAN VUIA INTERNATIONAL AIRPORT"
SCB TRADECO		OBIECT / OBJECT	CONSTRUCŢII CIVILE ÎN STAŢIA AITVT / CIVIL WORKS IN TTVIA TRAIN STATION
ASOCIAT / ASSOCIATED COMPANY:		SPECIALITATE / SPECIALITY	ARHITECTURĂ / ARCHITECTURE
PROIECTAT / DESIGNED:	arh. Liviu G. BAICU	DENUMIRE PLAN / DRAWING TITLE	SCENARIUL 2a - STAŢIA C.F. AITVT - PLAN PERON/ PLAN ÎNVELITOARE / SCENARIO 2a - RAILWAY TRAIN STATION - PLATFORM PLAN/ ROOF PLAN
VERIFICAT / VERIFIED:	ing. Radu Pop		
DESENAT / DRAWN:	ing. Ana Lăcătușu		
APROBAT / APPROVED:	MIRCEA BEIU		
DATA / DATE: 07/2021	SCARA / SCALE: 1:100/ 1:200	COD SCAN / COMPUTATION CODE:	SF 485 SF 04 Ar 202 00