

The drawing shows two elevations of a building facade, labeled A and B. The facade is divided into a grid system with vertical lines numbered 1 through 8. The horizontal dimensions between the grid lines are: 1-2: 2.52, 2-3: 1.50, 3-4: 2.76, 4-5: 3.02, 5-6: 3.02, 6-7: 3.02, 7-8: 2.76, and 8-9: 0.44. The total width is 18.48. The vertical dimensions are: 1-2: 0.44, 2-3: 2.52, 3-4: 5.56, 4-5: 6.71, 5-6: 3.35, 6-7: 3.35, and 7-8: 0.57. The total height is 25.52. The facade features a series of vertical lines and horizontal lines, with a central section labeled '10%' and '10%' indicating a specific feature or material. The drawing is oriented horizontally, with the grid lines running vertically and the elevation labels A and B at the top and bottom.

 UNIUNEA EUROPEANĂ		PROIECT FINANȚAT DE UNIUNEA EUROPEANĂ EUROPEAN UNION FINANCED PROJECT		 GUVERNUL ROMÂNIEI ROMANIAN GOVERNMENT		 Instrumente Structurale 2007-2013	
BENEFICIAR BENEFICIARY:		COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. SUCURSALA REGIONALĂ DE CĂI FERATE TIMIȘOARA ROMANIAN NATIONAL RAILWAY COMPANY- TIMISOARA RAILWAY REGIONAL BRANCH					
PROJECTANT/ DESIGNER:		BAICONS IMPEX S.R.L. : 340/9877/2001		DENUMIRE INVESTITIE/ INVESTMENT NAME		"REALIZARE CONEXIUNE FEROVIARĂ CU AEROPORTUL INTERNATIONAL TRAIAN VUJA TIMISOARA" "ESTABLISHING A RAILWAY CONNECTION WITH TIMISOARA TRAIAN VUJA INTERNATIONAL AIRPORT"	
G.L.B TRANSARL/ J40/2566/2002 SUBCONTRACTANT/ SUBCONTRACTOR:		 		OBJECT/ OBJECT		CONSTRUCTII CIVILE IN STAȚIA CF TRAIAN VUJA CIVIL WORKS IN TRAIAN VUJA TRAIN STATION	
		SEMNATURA/ SIGNATURE		SPECIALTATE/ SPECIALITY		ARHITECTURĂ / ARCHITECTURE	
PROJECTAT/ DESIGNED		art. Liviu G. BAICU				SCENARIUL 1a,2a - CONTAINER CE TIP - PLAN PARTER/ PLAN ÎNVELITOARE	
VERIFICAT/ VERIFIED		Ing. Sonia TIU		DENUMIRE PLAN/ DRAWING TITLE		SCENARIO 1a,2a - EC CONTAINER BUILDING RAILWAY STATION - GROUND FLOOR / ROOF PLAN	
AVIZAT/ ADVISED		dr.ing. Laurențiu MĂRCULESCU					
DATA/DATE:		SCARĂ/SCALE: 1:100		COD PLAN/ CODIFICATION SYSTEM:		SF 485 SF 00 Ar 121 00	
		07.2021					