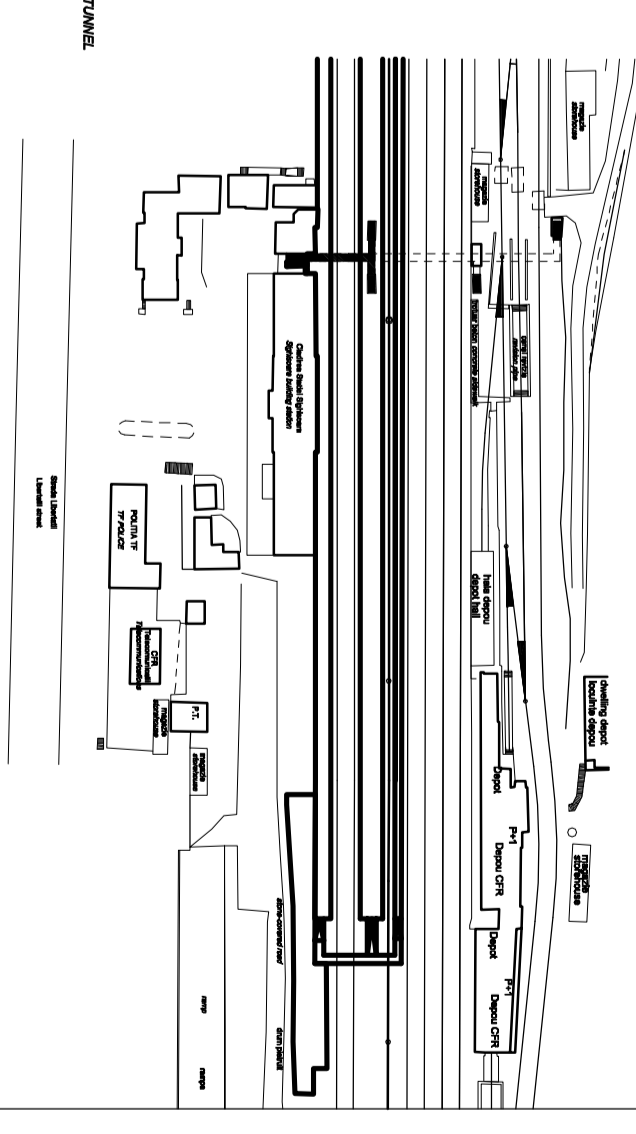
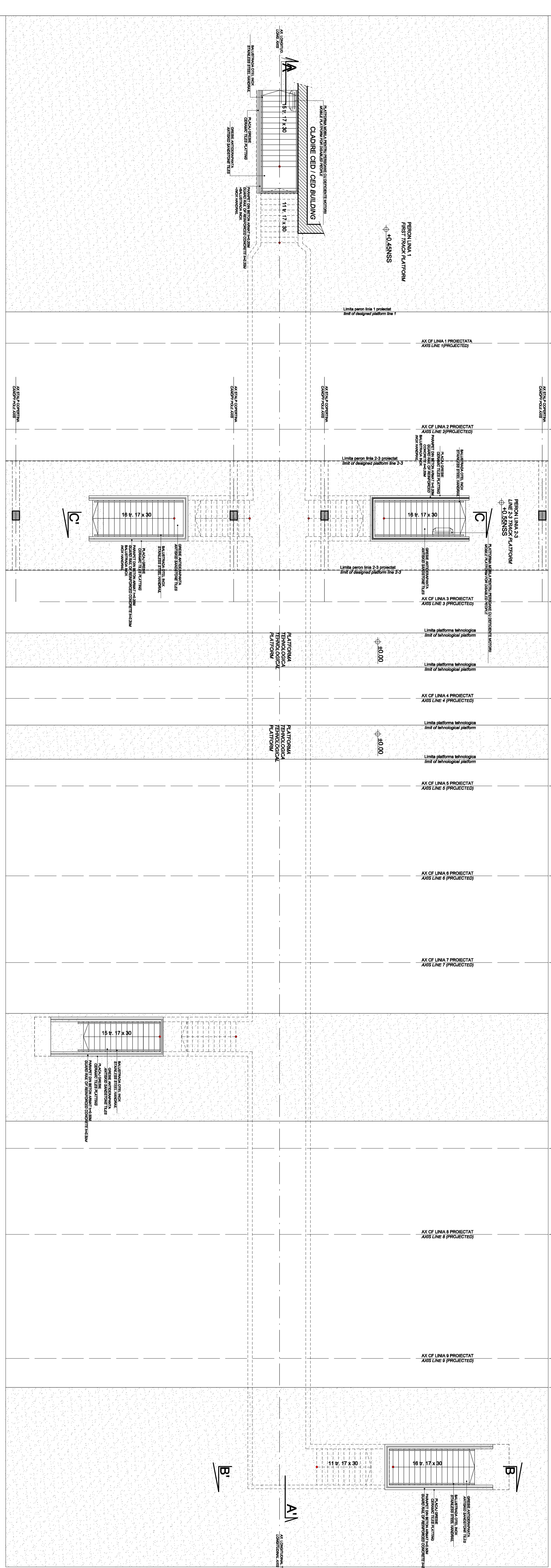
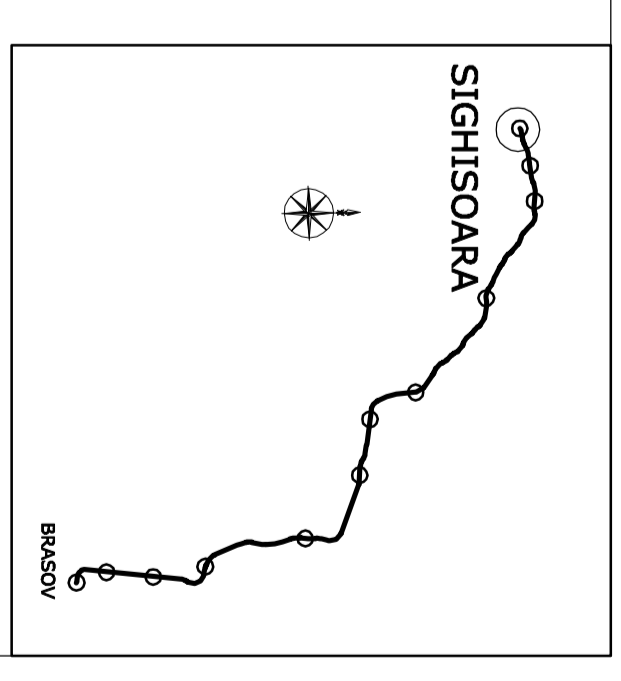


TUNELUL EXISTENT SE VA REABILITATI, SE VOR SCHIMBA TOATE FINISAJELE CULINELI NOI PARALELELE DE BETON EXISTENTE DE LA ACCESELE IN TUNEL, SE VOR DEMOLA SI SE VOR CONSTRUI UNELI NOI, H=20CM CU BALUSTRADA DE INOX. LA PEROUA LINII 2.3 ACCESELE IN TUNEL SE VOR PRELUNGA ÎNCAPEA CU CATE 2 TREPELE ÎN TUNEL (NRI PERSONALU DE LA +0.17MSL (SOT) LA +0.35 MSL (COTA NOU PROIECTAT)).

THE EXISTENT PEDESTRIAN TUNNEL WILL BE REHABILITATED, THE EXISTENT FINISHES WILL BE REPLACED WITH NEW MATERIALS. THE ACCESES IN THE TUNNEL WILL BE DEMOLISHED AND INSTEAD OF THEM WILL BE BUILT NEW ONES, HEIGHT 20CM, WITH INOX HANDRAIL. AT THE PLATFORM LINES 2.3 THE ACCESES IN THE PEDESTRIAN TUNNEL WILL BE EXTENDED WITH TWO STEPS EACH OTHER DUE TO THE FACT THAT THE PLATFORM OF LINES 2.3 WILL BE HEIGHTEN UP TO +0.35 MSL (FROM +0.17 ACTUAL LEVEL).



TUNEL PIETONAL EXISTENT  
STATA CI SIGHISOARA  
EXISTENT PEDESTRIAN TUNNEL  
SIGHISOARA RAILWAY STATION

TUNEL PIETONAL STATIA CI SIGHISOARA PLAN ACCESE PEROANE 1/50  
SIGHSOARA RAILWAY STATION PEDESTRIAN TUNNEL - PLATFORMS ACCES PLAN PROPOSAL 1/50

DETALIE LA ACCESELE IN TUNEL DINSRE LINIA 7.9 RESPECTIV LINIA 9 SE REGASESC IN PLANSELE NR. E45101E21B8CC01040091 RESPECTIV E45101E21B8CC01040071

DETAILS OF ACCESES IN THE PEDESTRIAN TUNNEL FROM LINE 7.9 AND LINE 9 CAN BE FOUND IN THE SHEETS NO E45101E21B8CC01040091 AND NO E45101E21B8CC01040071

1	PROIECTANT	ING. C. POPESCU
2	VERIFICATOR	ING. C. POPESCU
3	APROBATOR	ING. C. POPESCU
4	PROIECTANT	ING. C. POPESCU
5	VERIFICATOR	ING. C. POPESCU
6	APROBATOR	ING. C. POPESCU

CLIENT: CAJCF - CFR - SA

CONSULTANT: URS CONSTRUCTION CONSULTANTS

DATE: 12.2017

SCALE: 1/50

PROJECT: SIGHSOARA RAILWAY STATION PEDESTRIAN TUNNEL - PLATFORMS