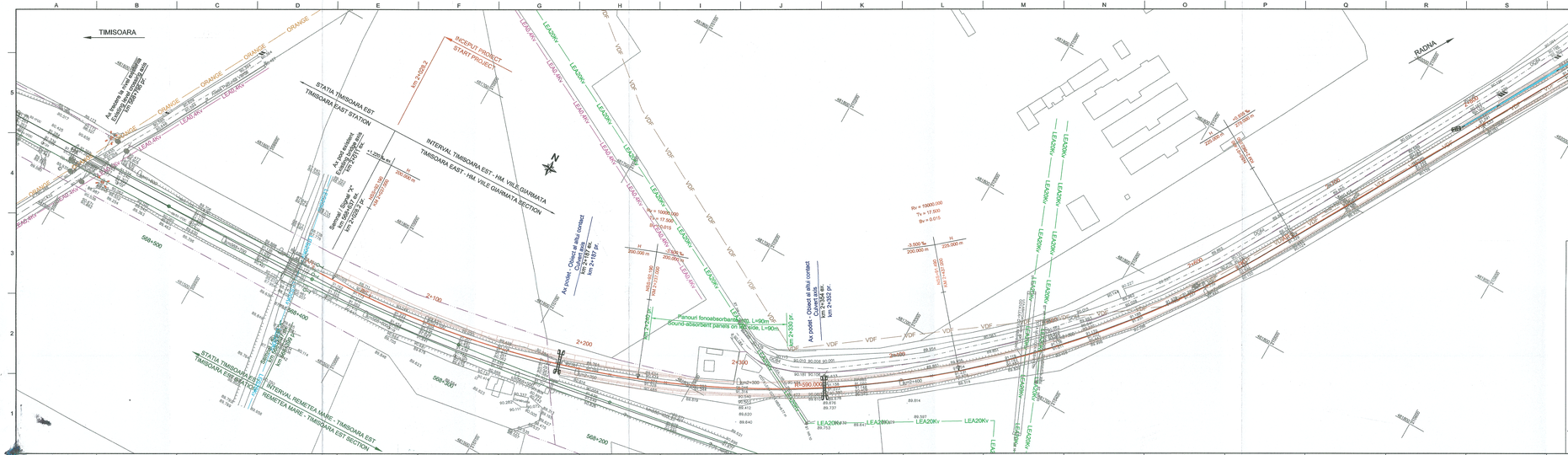
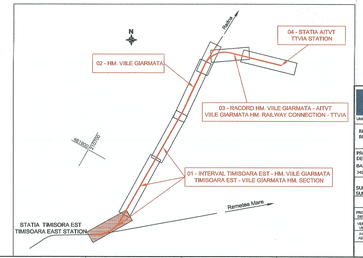


Simbol	Km intersectie	Tip retea	Proprietar
LEA20Kv	2+328	LEA 20Kv	E-Distributie Banat
LEA20Kv	2+479	LEA 20Kv	E-Distributie Banat
LEA20Kv	2+489	LEA 20Kv	E-Distributie Banat
VDF VDF	2+571	Telecomunicatii	Vodafone
LEA110Kv	3+683	LEA 110Kv	CNTEE Transelectrica Sa - UTT Timisoara
TRANSGAZ	5+229	Dn 200 Dumb. -Tm 1	SNTGN Transgaz - Exploatare teritoriala Arad - Sector Timisoara
COMBRIDGE	5+232	Telecomunicatii	Combridge
LEA20Kv	5+247	LEA 20Kv	E-Distributie Banat
LEA220Kv	5+310	LEA 220Kv	CNTEE Transelectrica Sa - UTT Timisoara
LEA20Kv	5+367	LEA 20Kv	E-Distributie Banat
A&C A&C	5+697	Retele Apa-Canal	Aquatim
LEA20Kv	5+706	LEA 0,4Kv	E-Distributie Banat
LEA0,4Kv	6+366	LEA 0,4Kv	E-Distributie Banat
VDF VDF	6+367	Telecomunicatii	Vodafone
TELEKOM	6+371	Telecomunicatii	Telekom
ADUCTIUNE	6+844	Aductiune	Aquatim
LEA20Kv	6+932	Telecomunicatii	Telekom
ADUCTIUNE	8+270	Aductiune	Aquatim
TELEKOM	8+287	Telecomunicatii	Telekom
TRANSGAZ	8+382	Dn 80 Racord SRM Tm V	SNTGN Transgaz - Exploatare teritoriala Arad - Sector Timisoara
LEA20Kv	8+459	LEA 20Kv	E-Distributie Banat



PROIECT FINANTAT DE UNIUNEA EUROPEANĂ / EUROPEAN UNION FINANCED PROJECT		GUVERNUL ROMÂNIEI / ROMANIAN GOVERNMENT	
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		
PROIECTANT / DESIGNER:	"REALIZARE CONDUNE PENTRU VARA CU AEROPORTUL INTERNATIONAL TRAIAN VUIA TIMISOARA" "ESTABLISHING A RAILWAY CONNECTION WITH TIMISOARA TRAIAN VUIA INTERNATIONAL AIRPORT"		
SUBCONTRACTANT / SUBCONTRACTOR:	OBIECT / OBJECT: INTERVAL TIMISOARA EST - HM. VILE GIARMATA / TIMISOARA EAST - VILE GIARMATA HM. SECTION		
NUME/NAME	SEMNĂTURA/ SIGNATURE	SPECIALITATE/ DISCIPLINE	RETELE UTILITATI / UTILITY NETWORKS
PROIECTANT / DESIGNER:	Ing. Cristina BUZDUGĂ		Plan coordonator utilitati / Planse 1/7 / Utility coordinator plan / Layout 1/7
VERIFICAT / CHECKED:	Ing. Adriana SONEGUN		
DIRECTOR PROIECT / PROJECT MANAGER:	dr.ing. Laurentiu MERGULESCU		
DATĂ/DATE: 07.2021	SCARA/SCALE: 1:1.000	COD PLAN/ CODIFICATION SYSTEM: SF 485 SF 01 U 101 00	