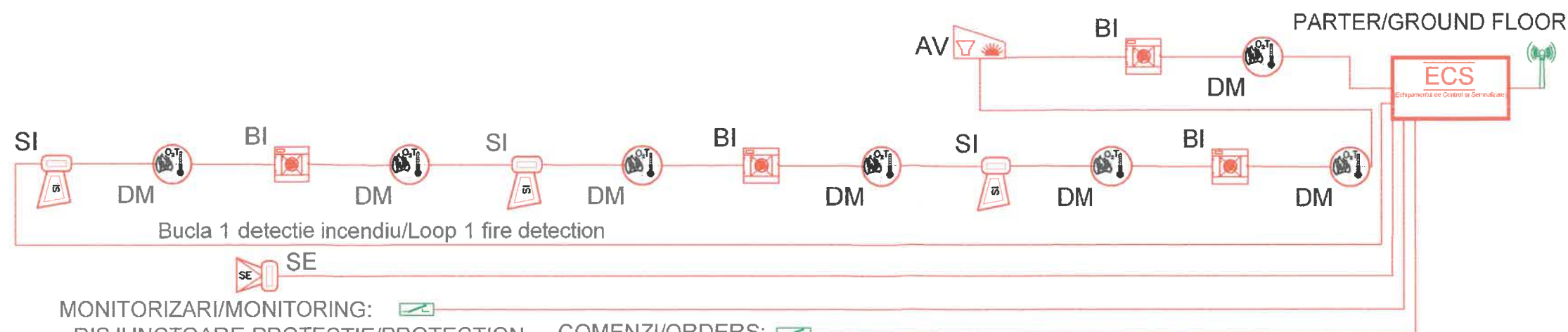




MONITORIZARI/MONITORING:

- DISJUNCTOARE PROTECTIE/PROTECTION CIRCUIT BREAKERS
- VANE/VALVES
- ETC.

COMENZI/ORDERS:

- DELESTARI/INTERRUPTIONS
- DEBLOCARE ELECTROMAGNETI/YALE ELECTROMAGNETICE/ELECTROMAGNETIC RELEASES/ELECTROMAGNETICS YALE
- ETC.

LEGENDA SIMBOLURI INSTALATIE DETECTIE SI SEMNALIZARE INCENDIU LEGEND SYMBOLS FIRE DETECTION AND SIGNALING INSTALLATION



BUTON MANUAL ALARMARE INCENDIU
MANUAL FIRE ALARM BUTTON



MODUL GSM
GSM MODULE



SIRENA AVERTIZARE INCENDIU, CU FLASH, DE INTERIOR, 98dB
FIRE WARNING SIREN, WITH FLASH, INDOOR, 98dB



SIRENA AVERTIZARE INCENDIU, CU FLASH, DE EXTERIOR, 102dB
FIRE WARNING SIREN, WITH FLASH, OUTDOOR, 102dB



SIRENA AVERTIZARE OPTICA SI ACUSTICA, ADRESABILA, 98dB
OPTICAL AND ACOUSTIC WARNING SIREN, ADDRESSABLE, 98dB



MODUL D.I.-D.O.
D.I.-D.O. MODULE



DETECTOR MULTICRITERIAL, ADRESABIL (SETAT SA DETECTEZE FUM/TEMPERATURA) MONTAT APARENT PE PLAFON, ECHIPAT CU SOCLU
MULTICRITERIAL, ADDRESSABLE DETECTOR (SET TO DETECT SMOKE / TEMPERATURE) APPARENTLY MOUNTED ON THE CEILING, EQUIPPED WITH SOCKET



ECHIPAMENT DE CONTROL SI SEMNALIZARE
CONTROL AND SIGNALING EQUIPMENT

ENTITATE CONTRACTANTA BENEFICIARY		COMPANIA NAȚIONALĂ DE CĂI FERATE "C.F.R." S.A. ROMANIAN NATIONAL RAILWAY COMPANY			
CONTRACTANT/CONTRACTOR ASOCIEREA/JV BAICONS IMPEX S.R.L. 340/9877/2001		DENUMIRE INVESTIȚIE/ INVESTMENT NAME I.S.P.C.F. S.A. 340/248/1992		"Studiu de Fezabilitate pentru Electrificarea și Reabilitarea liniei de cale ferată Constanța - Mangalia" "Feasibility Study for Electrification and Rehabilitation of the Constanța - Mangalia Railway Line"	
PROIECTAT/ DESIGNED ing. Ionut ENACHE		VERIFICAT/ VERIFIED ing. Sonia TIU		AVIZAT/ ADVISED ing. Marin BAICU	
DATA/DATE: 09.2023		SCARĂ/SCALE: %		COD PLAN/ PLAN CODE:	
STAȚIA / STATION MANGALIA		INSTALAȚII DETECTIE, SEMNALIZARE SI AVERTIZARE INCENDIU / FIRE DETECTION, SIGNALING AND WARNING INSTALLATIONS		CLĂDIRE ADMINISTRATIVĂ / ADMINISTRATIVE BUILDING	
SCHEMĂ BLOC DETECȚIE INCENDIU/ FIRE DETECTION BLOCK SCHEME		SF 6		SF 23 Idsai C02 101 R4	