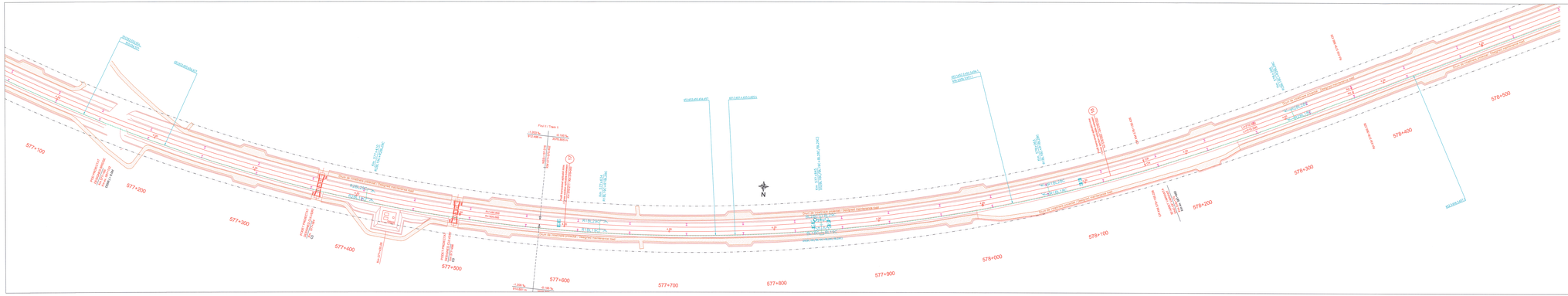
577+100
577+200
577+300
577+400
577+500
577+600
577+700
577+800
577+900
578+000
578+100
578+200
578+300
578+400
578+500
N
LEGENDA
LEGEND
SEMNAL DE CIRCULATIE
TRAFFIC SIGNAL
CONUL DE MANEVRA
SHUNTING SIGNAL
SEMNAL DE CIRCULATIE RUTIERA CU BEMBRAREA
ROAD TRAFFIC WARNING SIGNAL WITH HALF BARRIER
SEMNAL DE AVARIE
DANGER SIGNAL
OPRITOR
BUFFER STOP
ELECTROMECANISM DE MACAZ
POINT MACHINE
CUTIE DE JONCTIUNE
SERIAL JB
DULAP CU ECHIPAMENTE
TRACK CIRCUIT EQUIPMENT
JOANTE ISOLANTE
INSULATING JOINTS
JOANTA ISOLANTA FARA GABARIT
GAUGELESS INSULATING JOINT
CUTIE APARATAJ PENTRU CIRCUITELE DE CALE-CAP ALIMENTARE
TRACK CIRCUIT BOX- SUPPLY END
CUTIE APARATAJ PENTRU CIRCUITELE DE CALE-CAP RELEU
TRACK CIRCUIT BOX- RELAY END
DISTRIBUITOR DE CABLURI
DISTRIBUTOR BOX
CANAL DE TRAGERE
TRENCH
TRASEU CABLU IN SAPATURA
CABLE TRENCH
CANAL DE CABLURI
CABLE DUCT
TRASEE DE CABLURI IN PERON
CABLE DUCT IN PLATFORM
CAMIN DE CABLURI
UNDERGROUND
NUMARUL CABLULUI PRINCIPAL
NUMBER OF THE MAIN CABLE
Reprezinta numarul de cai in care este filerat cablul si de valoarea unuia dintre acestea la care este conectat
Shows the number of the wires in which the cable is filered and the value of one of these wires to which the cable is connected
1 Cablu in vagonul 3 al statiei
Cable in wagon 3 at station
Cablu in vagonul 1 al statiei
Cable in 1 wagon of the station
2
Reprezinta modalitatea de asemanatoare pentru care este filerat cablul
Shows the way in which the cable is filered for the same purpose
b Cablu pentru electromotoarele de macaz
Cable for the point machines
3 Cablu pentru circuite de cale -cap incepatie
Cable for the track circuits - receiving end
3 Cablu pentru circuite de cale -cap alimentare
Cable for the track circuits - supply end
4 Cablu pentru semnale de circulatie si manevra
Cable for the traffic signals and shunting signals
5 Cablu pentru semnale de bloc, B.A.V.B/T
Cable for the entry signals, VBL and ALC
Reprezinta numarul de perechi de cabluri
Shows the current number of the principal cable
CABLUL SECUNDAR RAMIFICAT DIN CABLUL PRINCIPAL ala
SECONDARY CABLE DERIVED FROM PRINCIPAL CABLE ala
Reprezinta numarul de cai din cablul secundar
Shows the number of the wires in secondary cable
SALDA RADIO CARE INDICA LIMITA ZONEI ETCS L2
ETCS2 L2 END OF MISSION ANNOUNCEMENT BALISE
Plan si Trasee 1:1
+1.200 m
577+422.00 m
-0.100 %
-0.100 %
-0.100 %