

		
		Project no: 2004/RO/16/P/PA/003
Specialty: Signaling Installations	Objektiv: Rehabilitation of the railway line Brasov-Simeria, component Part of the IV Pan-European Corridor, for the trains circulation with maximum speed of 160 Km/h, SECTION: Braşov – Sighişoara LOT 01: Braşov - Sighişoara	Pag. 1/4

Signaling installations Section BRASOV-SIGHISOARA

PHASE PTH

GENERAL LIST OF THE DRAWINGS

No.	Drawing number	No. of sheet	Denomination
Station BRASOV			
1.	EA51 01 C 01 UX SE 001 2 001 1	01/01	Signalling sketch
2.	EA51 01 C 01 L8 SE 001 2 002 1	01/01	Lay-out plan
3.	EA51 01 C 01 UX SE 001 2 003 1	01/01	Track circuit plan
4.	EA51 01 C 01 UX SE 001 2 004 1	01-03/03	Cable lay-out for point machine
5.	EA51 01 C 01 UX SE 001 2 005 1	01-03/03	Cable lay-out track circuits – receiving boxes
6.	EA51 01 C 01 UX SE 001 2 006 1	01-03/03	Cable lay-out track circuits – supplying boxes
7.	EA51 01 C 01 UX SE 001 2 007 0	01-03/03	Cable lay-out for signal
8.	EA51 01 C 01 UX SE 001 2 008 1	01-03/03	Cable lay-out for signal cabinet
9.	EA51 01 C 02 L7 SE 002 2 002 1	01-02/02	Lay-out plan on the section Braşov Y end-Stupini
Station STUPINI			
10.	EA51 01 C 02 L7 SE 002 2 001 1	01/01	Lay-out plan on the section Braşov-Stupini X end
11.	EA51 01 C 03 UX SE 003 2 001 3	01/01	Signalling sketch
12.	EA51 01 C 03 L8 SE 003 2 002 1	01-02/02	Lay-out plan
13.	EA51 01 C 03 UX SE 003 2 003 3	01/01	Track circuit plan
14.	EA51 01 C 03 UX SE 003 2 004 1	01-03/03	Cable lay-out for point machine
15.	EA51 01 C 03 UX SE 003 2 006 2	01-03/03	Cable lay-out track circuits – receiving boxes
16.	EA51 01 C 03 UX SE 003 2 008 2	01-03/03	Cable lay-out track circuits – supplying boxes
17.	EA51 01 C 03 UX SE 003 2 010 1	01-03/03	Cable lay-out for signal
18.	EA51 01 C 03 UX SE 003 2 012 2	01-03/03	Cable lay-out for signal cabinet
19.	EA51 01 C 04 L7 SE 004 2 002 3	01/01	Lay-out plan on the section Stupini Y end – Bod
Station BOD			
20.	EA51 01 C 04 L7 SE 004 2 001 1	01/01	Lay-out plan on the section Stupini – Bod X end
21.	EA51 01 C 05 UX SE 005 2 001 1	01/01	Signalling sketch
22.	EA51 01 C 05 L8 SE 005 2 002 1	01/01	Lay-out plan
23.	EA51 01 C 05 UX SE 005 2 003 1	01/01	Track circuit plan
24.	EA51 01 C 05 UX SE 005 2 004 1	01-03/03	Cable lay-out for point machine
25.	EA51 01 C 05 UX SE 005 2 006 1	01-03/03	Cable lay-out track circuits – receiving boxes
26.	EA51 01 C 05 UX SE 005 2 008 1	01-03/03	Cable lay-out track circuits – supplying boxes
27.	EA51 01 C 05 UX SE 005 2 010 1	01-03/03	Cable lay-out for signal
28.	EA51 01 C 05 UX SE 005 2 012 1	01-03/03	Cable lay-out for signal cabinet
29.	EA51 01 C 06 L7 SE 006 2 002 1	01/01	Lay-out plan on the section Bod Yend – Feldioara

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Station FELDIOARA		
30.	EA51 01 C 06 L7 SE 006 2 001 1	01-02/02 Lay-out plan on the section Bod-Feldioara X end
31.	EA51 01 C 07 UX SE 007 2 001 2	01/01 Signalling sketch
32.	EA51 01 C 07 L8 SE 007 2 002 2	01/01 Lay-out plan
33.	EA51 01 C 07 UX SE 007 2 003 2	01/01 Track circuit plan
34.	EA51 01 C 07 UX SE 007 2 004 1	01-03/03 Cable lay-out for point machine
35.	EA51 01 C 07 UX SE 007 2 006 1	01-03/03 Cable lay-out track circuits – receiving boxes
36.	EA51 01 C 07 UX SE 007 2 008 0	01-03/03 Cable lay-out track circuits – supplying boxes
37.	EA51 01 C 07 UX SE 007 2 010 1	01-03/03 Cable lay-out for signal
38.	EA51 01 C 07 UX SE 007 2 012 2	01-03/03 Cable lay-out for signal cabinet
39.	EA51 01 C 08 L7 SE 008 2 002 1	01-04/04 Lay-out plan on the section Feldioara Y end – Apața
Station APATA		
40.	EA51 01 C 08 L7 SE 008 2 001 1	01-02/02 Lay-out plan on the section Feldioara-Apața X end
41.	EA51 01 C 09 UX SE 009 2 001 2	01/01 Signalling sketch
42.	EA51 01 C 09 L8 SE 009 2 002 1	01/01 Lay-out plan
43.	EA51 01 C 09 UX SE 009 2 003 2	01/01 Track circuit plan
44.	EA51 01 C 09 UX SE 009 2 004 1	01-03/03 Cable lay-out for point machine
45.	EA51 01 C 09 UX SE 009 2 006 1	01-03/03 Cable lay-out track circuits – receiving boxes
46.	EA51 01 C 09 UX SE 009 2 008 1	01-03/03 Cable lay-out track circuits – supplying boxes
47.	EA51 01 C 09 UX SE 009 2 010 1	01-03/03 Cable lay-out for signal
48.	EA51 01 C 09 UX SE 009 2 012 2	01-04/04 Cable lay-out for signal cabinet
49.	EA51 01 C 10 L7 SE 010 2 002 1	01-04/04 Lay-out plan on the section Apața Y end – Racoș
Station RACOS		
50.	EA51 01 C 10 L7 SE 010 2 001 1	01-02/02 Lay-out plan on the section Apața-Racoș X end
51.	EA51 01 C 11 UX SE 011 2 001 2	01/01 Signalling sketch
52.	EA51 01 C 11 L8 SE 011 2 002 1	01/01 Lay-out plan
53.	EA51 01 C 11 UX SE 011 2 003 2	01/01 Track circuit plan
54.	EA51 01 C 11 UX SE 011 2 004 1	01-05/05 Cable lay-out for point machine
55.	EA51 01 C 11 UX SE 011 2 006 1	01-03/03 Cable lay-out track circuits – receiving boxes
56.	EA51 01 C 11 UX SE 011 2 008 1	01-03/03 Cable lay-out track circuits – supplying boxes
57.	EA51 01 C 11 UX SE 011 2 010 1	01-05/05 Cable lay-out for signal
58.	EA51 01 C 11 UX SE 011 2 012 2	01-05/05 Cable lay-out for signal cabinet
59.	EA51 01 C 12 L7 SE 012 2 002 2	01-03/03 Lay-out plan on the section Racoș Y end – Cața
Station CATA		
60.	EA51 01 C 12 L7 SE 012 2 001 1	01-03/03 Lay-out plan on the section Racoș – Cața X end
61.	EA51 01 C 13 UX SE 013 2 001 1	01/01 Signalling sketch
62.	EA51 01 C 13 L8 SE 013 2 002 0	01/01 Lay-out plan
63.	EA51 01 C 13 UX SE 013 2 003 1	01/01 Track circuit plan
64.	EA51 01 C 13 UX SE 013 2 004 1	01-03/03 Cable lay-out for point machine
65.	EA51 01 C 13 UX SE 013 2 006 1	01-03/03 Cable lay-out track circuits – receiving boxes
66.	EA51 01 C 13 UX SE 013 2 008 1	01-03/03 Cable lay-out track circuits – supplying boxes
67.	EA51 01 C 13 UX SE 013 2 010 1	01-03/03 Cable lay-out for signal
68.	EA51 01 C 13 UX SE 013 2 012 2	01-04/04 Cable lay-out for signal cabinet
69.	EA51 01 C 14 L7 SE 014 2 002 2	01-06/06 Lay-out plan on the section Cața Y end – Archita

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Station ARCHITA			
70.	EA51 01 C 14 L7 SE 014 2 001 2	01-02/02	Lay-out plan on the section Caţa – Archita X end
71.	EA51 01 C 15 UX SE 015 2 001 1	01/01	Signalling sketch
72.	EA51 01 C 15 L8 SE 015 2 002 0	01/01	Lay-out plan
73.	EA51 01 C 15 UX SE 015 2 003 1	01/01	Track circuit plan
74.	EA51 01 C 15 UX SE 015 2 004 1	01-03/03	Cable lay-out for point machine
75.	EA51 01 C 15 UX SE 015 2 006 1	01-03/03	Cable lay-out track circuits – receiving boxes
76.	EA51 01 C 15 UX SE 015 2 008 0	01-03/03	Cable lay-out track circuits – supplying boxes
77.	EA51 01 C 15 UX SE 015 2 010 1	01-03/03	Cable lay-out for signal
78.	EA51 01 C 15 UX SE 015 2 012 1	01-03/03	Cable lay-out for signal cabinet
79.	EA51 01 C 16 L7 SE 016 2 002 1	01-02/02	Lay-out plan on the section Archita Y end – Vânători
Station VANATORI			
80.	EA51 01 C 16 L7 SE 016 2 001 1	01-03/03	Lay-out plan on the section Archita – Vânători X end
81.	EA51 01 C 17 UX SE 017 2 001 2	01/01	Signalling sketch
82.	EA51 01 C 17 L8 SE 017 2 002 1	01/01	Lay-out plan
83.	EA51 01 C 17 UX SE 017 2 003 2	01/01	Track circuit plan
84.	EA51 01 C 17 UX SE 017 2 004 1	01-03/03	Cable lay-out for point machine
85.	EA51 01 C 17 UX SE 017 2 006 1	01-03/03	Cable lay-out track circuits – receiving boxes
86.	EA51 01 C 17 UX SE 017 2 008 1	01-03/03	Cable lay-out track circuits – supplying boxes
87.	EA51 01 C 17 UX SE 017 2 010 1	01-03/03	Cable lay-out for signal
88.	EA51 01 C 17 UX SE 017 2 012 2	01-03/03	Cable lay-out for signal cabinet
89.	EA51 01 C 18 L7 SE 018 2 002 1	01/01	Lay-out plan on the section Vânători Y end – Albeşti
Station ALBESTI TARNAVA			
90.	EA51 01 C 18 L7 SE 018 2 001 1	01/01	Lay-out plan on the section Vânători – Albeşti X end
91.	EA51 01 C 19 UX SE 019 2 001 2	01/01	Signalling sketch
92.	EA51 01 C 19 L8 SE 019 2 002 2	01/01	Lay-out plan
93.	EA51 01 C 19 UX SE 019 2 003 2	01/01	Track circuit plan
94.	EA51 01 C 19 UX SE 019 2 004 1	01-03/03	Cable lay-out for point machine
95.	EA51 01 C 19 UX SE 019 2 006 2	01-03/03	Cable lay-out track circuits – receiving boxes
96.	EA51 01 C 19 UX SE 019 2 008 1	01-03/03	Cable lay-out track circuits – supplying boxes
97.	EA51 01 C 19 UX SE 019 2 010 1	01-03/03	Cable lay-out for signal
98.	EA51 01 C 19 UX SE 019 2 012 2	01-03/03	Cable lay-out for signal cabinet
99.	EA51 01 C 20 L7 SE 020 2 002 1	01/01	Lay-out plan on the section Albeşti Y end – Sighişoara
Station SIGHISOARA			
100.	EA51 01 C 21 UX SE 021 2 001 2	01/01	Signalling sketch
101.	EA51 01 C 21 L8 SE 021 2 002 1	01/01	Lay-out plan
102.	EA51 01 C 21 UX SE 021 2 003 1	01/01	Track circuit plan
103.	EA51 01 C 21 UX SE 021 2 004 1	01-04/04	Cable lay-out for point machine
104.	EA51 01 C 21 UX SE 021 2 005 1	01-03/03	Cable lay-out track circuits – receiving boxes
105.	EA51 01 C 21 UX SE 021 2 006 1	01-03/03	Cable lay-out track circuits – supplying boxes
106.	EA51 01 C 21 UX SE 021 2 007 1	01-07/07	Cable lay-out for signal
107.	EA51 01 C 21 UX SE 021 2 008 2	01-03/03	Cable lay-out for signal cabinet
108.	EA51 01 E 00 PB SE 000 2 001 0	01/01	Brackets for is signales-view and sections

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December 2011

Designed

eng. Topala Madalin

