

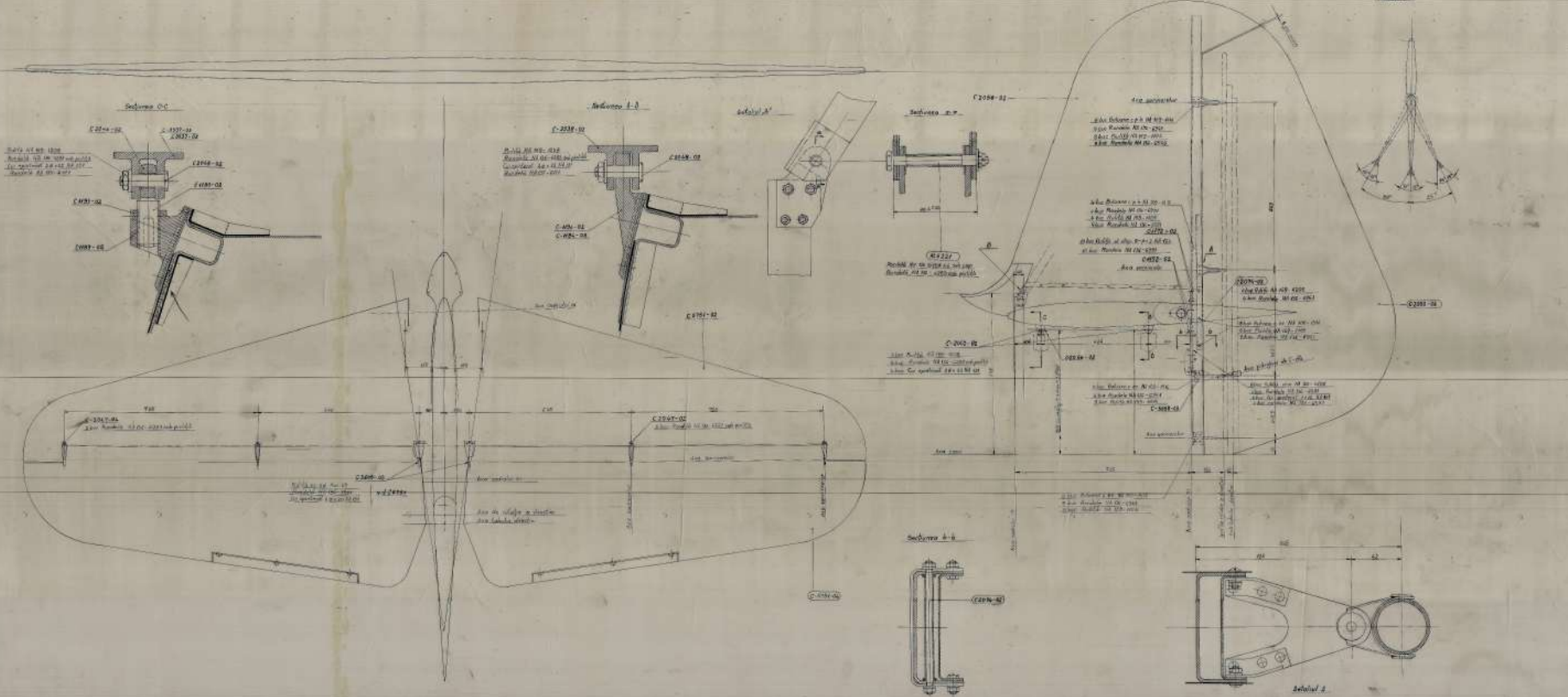
Item	QTY	UNIT	REMARKS
1	1	m	
2	1	m	
3	1	m	
4	1	m	
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6	1	m	
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Item	QTY	UNIT	REMARKS
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99	1	m	
100	1	m	



Arbeitsplan Profundanker in Metallbau

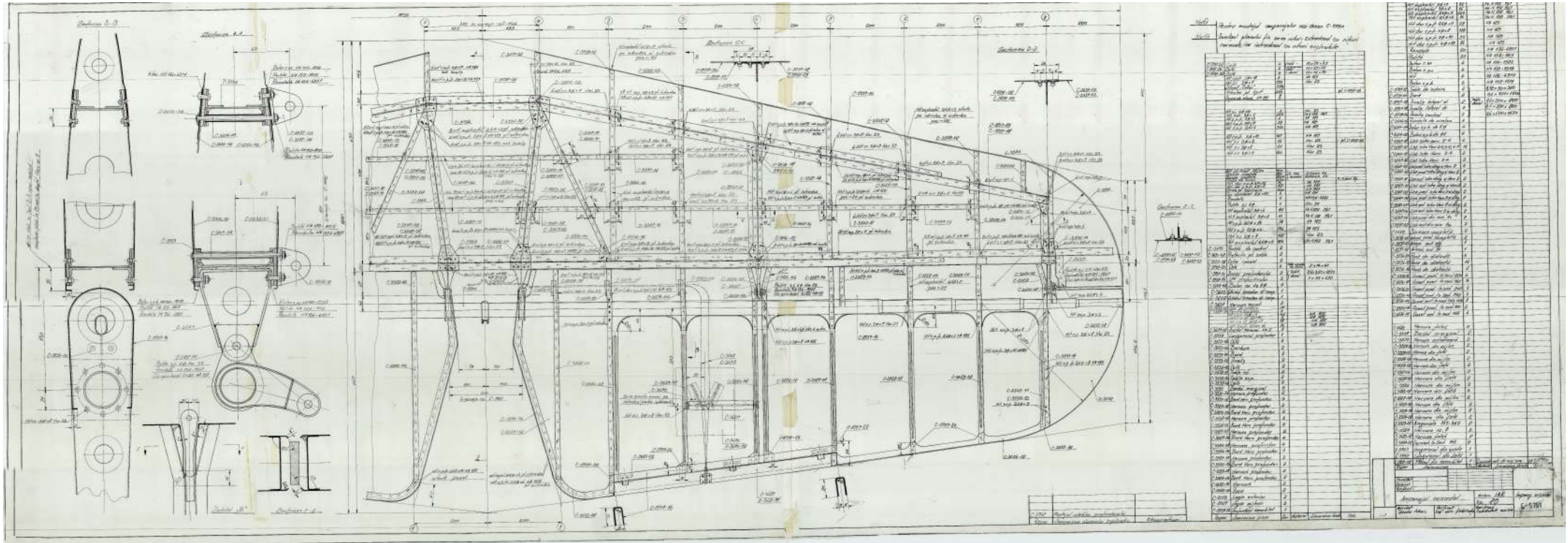
Arbeitsplan



Bezeichnung	Stückzahl	Material	Maßstab
1. Anker	1	St 50	1:1
2. Bolzen	2	A 4-70	1:1
3. Mutter	2	A 4-70	1:1
4. Unterlegscheibe	2	St 50	1:1
5. Abstandsbolzen	2	A 4-70	1:1
6. Abstandsmutter	2	A 4-70	1:1
7. Abstandswinkel	2	St 50	1:1
8. Abstandsbolzen	2	A 4-70	1:1
9. Abstandsmutter	2	A 4-70	1:1
10. Abstandswinkel	2	St 50	1:1
11. Abstandsbolzen	2	A 4-70	1:1
12. Abstandsmutter	2	A 4-70	1:1
13. Abstandswinkel	2	St 50	1:1
14. Abstandsbolzen	2	A 4-70	1:1
15. Abstandsmutter	2	A 4-70	1:1
16. Abstandswinkel	2	St 50	1:1
17. Abstandsbolzen	2	A 4-70	1:1
18. Abstandsmutter	2	A 4-70	1:1
19. Abstandswinkel	2	St 50	1:1
20. Abstandsbolzen	2	A 4-70	1:1
21. Abstandsmutter	2	A 4-70	1:1
22. Abstandswinkel	2	St 50	1:1
23. Abstandsbolzen	2	A 4-70	1:1
24. Abstandsmutter	2	A 4-70	1:1
25. Abstandswinkel	2	St 50	1:1
26. Abstandsbolzen	2	A 4-70	1:1
27. Abstandsmutter	2	A 4-70	1:1
28. Abstandswinkel	2	St 50	1:1
29. Abstandsbolzen	2	A 4-70	1:1
30. Abstandsmutter	2	A 4-70	1:1
31. Abstandswinkel	2	St 50	1:1
32. Abstandsbolzen	2	A 4-70	1:1
33. Abstandsmutter	2	A 4-70	1:1
34. Abstandswinkel	2	St 50	1:1
35. Abstandsbolzen	2	A 4-70	1:1
36. Abstandsmutter	2	A 4-70	1:1
37. Abstandswinkel	2	St 50	1:1
38. Abstandsbolzen	2	A 4-70	1:1
39. Abstandsmutter	2	A 4-70	1:1
40. Abstandswinkel	2	St 50	1:1
41. Abstandsbolzen	2	A 4-70	1:1
42. Abstandsmutter	2	A 4-70	1:1
43. Abstandswinkel	2	St 50	1:1
44. Abstandsbolzen	2	A 4-70	1:1
45. Abstandsmutter	2	A 4-70	1:1
46. Abstandswinkel	2	St 50	1:1
47. Abstandsbolzen	2	A 4-70	1:1
48. Abstandsmutter	2	A 4-70	1:1
49. Abstandswinkel	2	St 50	1:1
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51. Abstandsmutter	2	A 4-70	1:1
52. Abstandswinkel	2	St 50	1:1
53. Abstandsbolzen	2	A 4-70	1:1
54. Abstandsmutter	2	A 4-70	1:1
55. Abstandswinkel	2	St 50	1:1
56. Abstandsbolzen	2	A 4-70	1:1
57. Abstandsmutter	2	A 4-70	1:1
58. Abstandswinkel	2	St 50	1:1
59. Abstandsbolzen	2	A 4-70	1:1
60. Abstandsmutter	2	A 4-70	1:1
61. Abstandswinkel	2	St 50	1:1
62. Abstandsbolzen	2	A 4-70	1:1
63. Abstandsmutter	2	A 4-70	1:1
64. Abstandswinkel	2	St 50	1:1
65. Abstandsbolzen	2	A 4-70	1:1
66. Abstandsmutter	2	A 4-70	1:1
67. Abstandswinkel	2	St 50	1:1
68. Abstandsbolzen	2	A 4-70	1:1
69. Abstandsmutter	2	A 4-70	1:1
70. Abstandswinkel	2	St 50	1:1
71. Abstandsbolzen	2	A 4-70	1:1
72. Abstandsmutter	2	A 4-70	1:1
73. Abstandswinkel	2	St 50	1:1
74. Abstandsbolzen	2	A 4-70	1:1
75. Abstandsmutter	2	A 4-70	1:1
76. Abstandswinkel	2	St 50	1:1
77. Abstandsbolzen	2	A 4-70	1:1
78. Abstandsmutter	2	A 4-70	1:1
79. Abstandswinkel	2	St 50	1:1
80. Abstandsbolzen	2	A 4-70	1:1
81. Abstandsmutter	2	A 4-70	1:1
82. Abstandswinkel	2	St 50	1:1
83. Abstandsbolzen	2	A 4-70	1:1
84. Abstandsmutter	2	A 4-70	1:1
85. Abstandswinkel	2	St 50	1:1
86. Abstandsbolzen	2	A 4-70	1:1
87. Abstandsmutter	2	A 4-70	1:1
88. Abstandswinkel	2	St 50	1:1
89. Abstandsbolzen	2	A 4-70	1:1
90. Abstandsmutter	2	A 4-70	1:1
91. Abstandswinkel	2	St 50	1:1
92. Abstandsbolzen	2	A 4-70	1:1
93. Abstandsmutter	2	A 4-70	1:1
94. Abstandswinkel	2	St 50	1:1
95. Abstandsbolzen	2	A 4-70	1:1
96. Abstandsmutter	2	A 4-70	1:1
97. Abstandswinkel	2	St 50	1:1
98. Abstandsbolzen	2	A 4-70	1:1
99. Abstandsmutter	2	A 4-70	1:1
100. Abstandswinkel	2	St 50	1:1

1:1  
 Maßstab  
 Blatt 1 von 1  
 C 2100  
 10.10

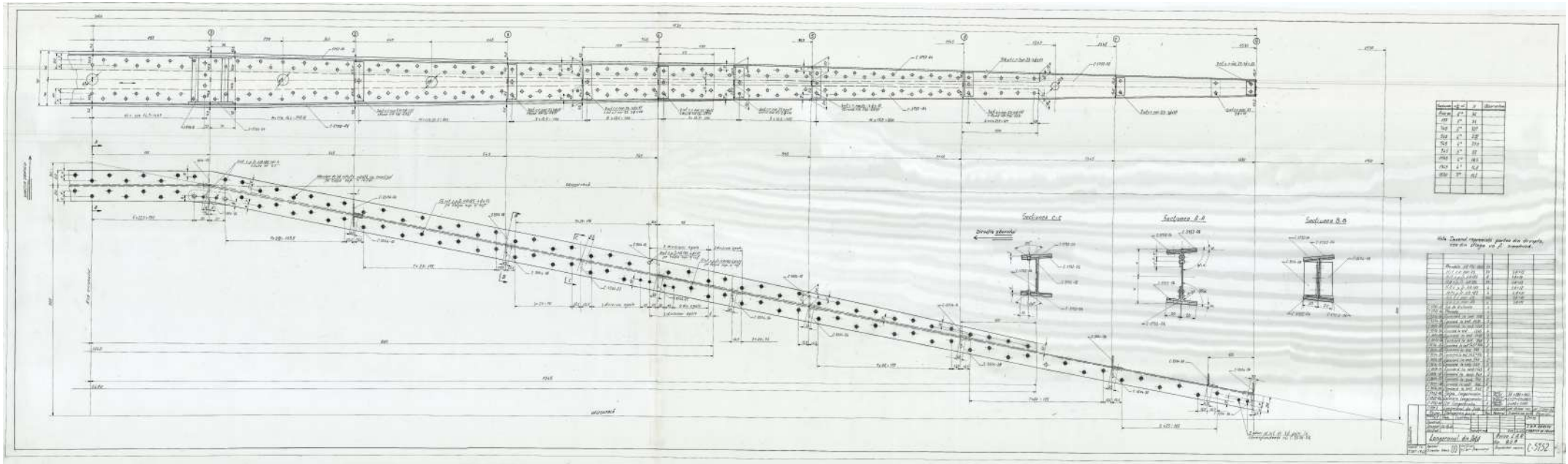




1. *Truss members supported by steel C-100s*  
 2. *Members shown in red when subjected to full*  
 3. *normal or ultimate as when applicable*

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	REMARKS
1	Steel C-100	10	ft	
2	Steel C-100	10	ft	
3	Steel C-100	10	ft	
4	Steel C-100	10	ft	
5	Steel C-100	10	ft	
6	Steel C-100	10	ft	
7	Steel C-100	10	ft	
8	Steel C-100	10	ft	
9	Steel C-100	10	ft	
10	Steel C-100	10	ft	
11	Steel C-100	10	ft	
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93	Steel C-100	10	ft	
94	Steel C-100	10	ft	
95	Steel C-100	10	ft	
96	Steel C-100	10	ft	
97	Steel C-100	10	ft	
98	Steel C-100	10	ft	
99	Steel C-100	10	ft	
100	Steel C-100	10	ft	

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	REMARKS
101	Steel C-100	10	ft	
102	Steel C-100	10	ft	
103	Steel C-100	10	ft	
104	Steel C-100	10	ft	
105	Steel C-100	10	ft	
106	Steel C-100	10	ft	
107	Steel C-100	10	ft	
108	Steel C-100	10	ft	
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146	Steel C-100	10	ft	
147	Steel C-100	10	ft	
148	Steel C-100	10	ft	
149	Steel C-100	10	ft	
150	Steel C-100	10	ft	



Section	Material	Quantity	Unit
1	Steel	100	m
2	Concrete	500	m <sup>3</sup>
3	Brick	1000	m <sup>3</sup>
4	Wood	50	m <sup>3</sup>
5	Stone	200	m <sup>3</sup>
6	Gravel	100	m <sup>3</sup>
7	Sand	50	m <sup>3</sup>
8	Other	10	m <sup>3</sup>

Table of material specifications and dimensions for the bridge components.

Section	Material	Quantity	Unit
1	Steel	100	m
2	Concrete	500	m <sup>3</sup>
3	Brick	1000	m <sup>3</sup>
4	Wood	50	m <sup>3</sup>
5	Stone	200	m <sup>3</sup>
6	Gravel	100	m <sup>3</sup>
7	Sand	50	m <sup>3</sup>
8	Other	10	m <sup>3</sup>

Table of material specifications and dimensions for the bridge components.

