

호남고속선 환경고가_113(17.677~17.685, S21-3)

17K677

17K680

17K685

21 SPAN - 3

The figure consists of three technical drawings of a 21-span bridge deck, labeled 17K677, 17K680, and 17K685. Each drawing shows a plan view of the bridge deck with 13 numbered spans. The drawings include dimensions for span lengths, widths, and offsets. The drawings are labeled 'TCL 측면' (TCL Side View) and 'TCL 상면' (TCL Top View). The drawings show the bridge deck structure, including the spans, piers, and abutments. The drawings are labeled with dimensions in meters (m) and millimeters (mm). The drawings are labeled with 'TM.083.1', 'TM.254.4', and 'TM.254.2'.

연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	관개부 균열 0.2 mm	0.3 m			56	균열 0.2 mm	0.4 m		
2	균열 0.2 mm	0.4 m			57	균열 0.2 mm	0.6 m		
3	균열 0.2 mm	0.4 m			58	관개부 균열 0.2 mm	0.3 m		
4	균열 0.2 mm	0.9 m			59	균열 0.2 mm	1.3 m		
5	균열 0.2 mm	0.5 m			60	균열 0.1 mm	0.4 m		
6	균열 1.0 mm	0.6 m			61	균열 0.1 mm	0.4 m		
7	균열 0.2 mm	0.2 m			62	균열 0.1 mm	0.4 m		
8	균열 0.2 mm	0.4 m			63	균열 0.1 mm	0.3 m		
9	균열 0.3 mm	0.4 m			64	균열 0.2 mm	0.4 m		
10	균열 0.2 mm	0.5 m			65	균열 0.2 mm	0.4 m		
11	균열 0.2 mm	0.4 m			66	균열 0.1 mm	0.4 m		
12	균열 0.2 mm	0.4 m			67				
13	균열 0.2 mm	0.4 m			68				
14	균열 0.2 mm	0.4 m			69				
15	균열 0.1 mm	0.4 m			70				
16	균열 0.1 mm	0.5 m			71				
17	관개부 균열 0.2 mm	0.3 m			72				
18	균열 0.1 mm	0.5 m			73				
19	관개부 균열 0.2 mm	0.3 m			74				
20	관개부 균열 0.2 mm	0.3 m			75				
21	균열 0.2 mm	0.5 m			76				
22	관개부 균열 0.2 mm	0.3 m			77				
23	관개부 균열 0.2 mm	0.3 m			78				
24	균열 0.2 mm	0.5 m			79				
25	균열 0.2 mm	0.4 m			80				
26	균열 0.2 mm	0.4 m			81				
27	균열 0.2 mm	0.4 m			82				
28	균열 0.2 mm	0.2 m			83				
29	균열 0.2 mm	0.4 m			84				
30	균열 0.2 mm	0.2 m			85				
31	균열 1.0 mm	0.3 m	2017년도 보수		86				
32	균열 1.0 mm	0.3 m	2017년도 보수		87				
33	균열 0.2 mm	0.3 m			88				
34	균열 0.2 mm	0.3 m			89				
35	균열 0.2 mm	0.2 m			90				
36	균열 0.2 mm	2.5 m			91				
37	균열 0.2 mm	0.2 m			92				
38	균열 0.1 mm	0.9 m			93				
39	균열 0.2 mm	0.6 m			94				
40	관개부 균열 0.2 mm	0.3 m			95				
41	균열 0.2 mm	0.6 m			96				
42	균열 0.1 mm	0.4 m			97				
43	균열 0.2 mm	0.6 m			98				
44	관개부 균열 0.2 mm	0.3 m			99				
45	균열 0.2 mm	0.2 m			100				
46	균열 0.2 mm	0.4 m			101				
47	균열 0.2 mm	0.3 m			102				
48	균열 0.2 mm	0.4 m			103				
49	관개부 균열 0.2 mm	0.3 m			104				
50	균열 0.2 mm	0.4 m			105				
51	균열 0.2 mm	0.4 m			106				
52	균열 0.2 mm	0.6 m			107				
53	균열 0.1 mm	0.4 m			108				
54	관개부 균열 0.2 mm	0.3 m			109				
55	관개부 균열 0.2 mm	0.3 m			110				

[illegible]