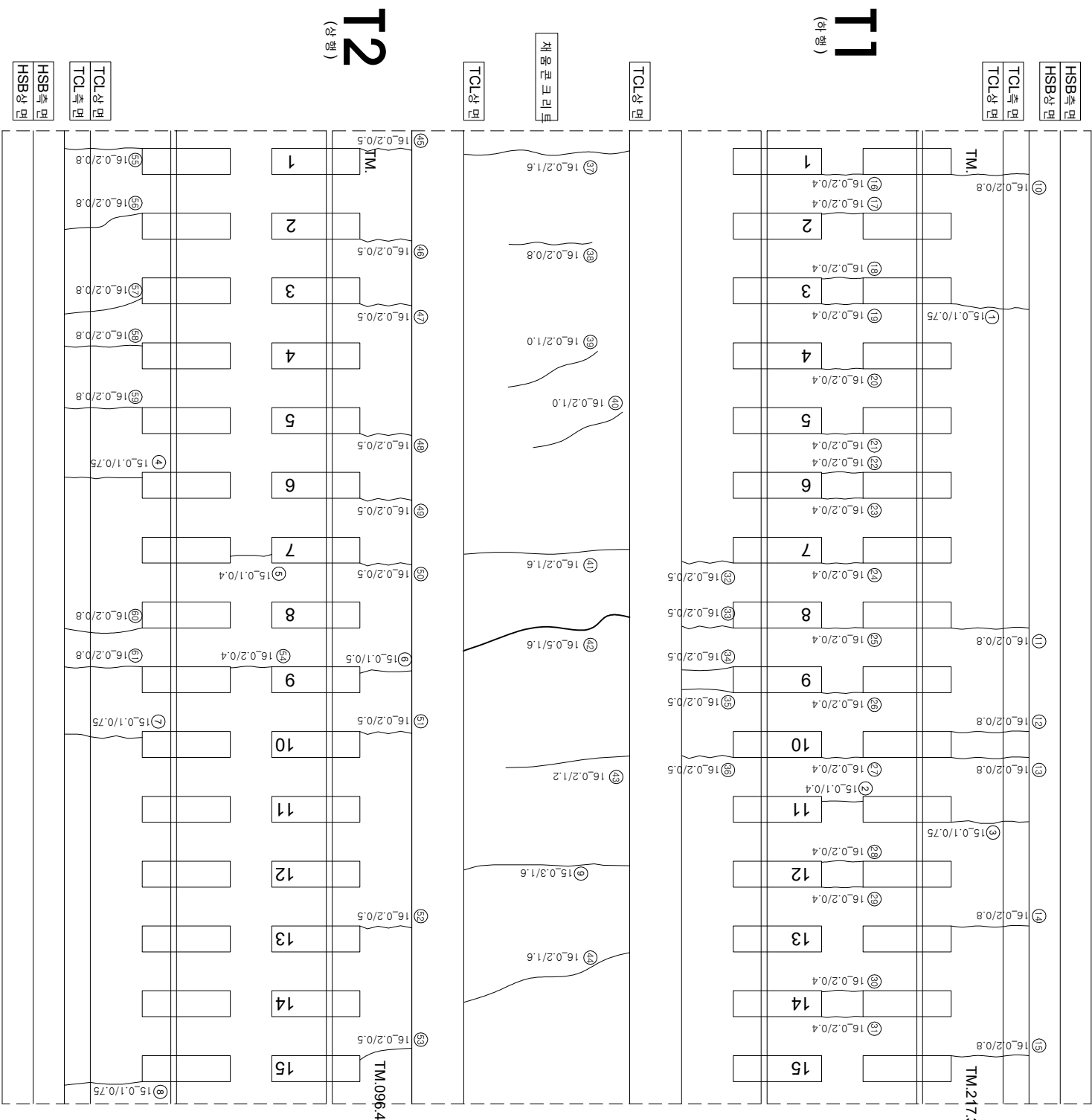


한남고속선 학천터널 - 토공노반 - 24(6.660~6.670km, L=10m)

6K660

6K670



연번	순상	폭	연장	비고	연번	순상	폭	연장	비고
1	균열	0.1 mm	0.8 m		56	균열	0.2 mm	0.8 m	
2	균열	0.1 mm	0.4 m		57	균열	0.2 mm	0.8 m	
3	균열	0.1 mm	0.8 m		58	균열	0.2 mm	0.8 m	
4	균열	0.1 mm	0.8 m		59	균열	0.2 mm	0.8 m	
5	균열	0.1 mm	4.0 m		60	균열	0.2 mm	0.8 m	
6	균열	0.1 mm	0.5 m		61	균열	0.2 mm	0.8 m	
7	균열	0.1 mm	0.8 m		62				
8	균열	0.1 mm	0.8 m		63				
9	균열	0.3 mm	1.6 m		64				
10	균열	0.2 mm	0.8 m		65				
11	균열	0.2 mm	0.8 m		66				
12	균열	0.2 mm	0.8 m		67				
13	균열	0.2 mm	0.8 m		68				
14	균열	0.2 mm	0.8 m		69				
15	균열	0.2 mm	0.8 m		70				
16	균열	0.2 mm	0.4 m		71				
17	균열	0.2 mm	0.4 m		72				
18	균열	0.2 mm	0.4 m		73				
19	균열	0.2 mm	0.4 m		74				
20	균열	0.2 mm	0.4 m		75				
21	균열	0.2 mm	0.4 m		76				
22	균열	0.2 mm	0.4 m		77				
23	균열	0.2 mm	0.4 m		78				
24	균열	0.2 mm	0.4 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	0.4 m		83				
29	균열	0.2 mm	0.4 m		84				
30	균열	0.2 mm	0.4 m		85				
31	균열	0.2 mm	0.4 m		86				
32	균열	0.2 mm	0.5 m		87				
33	균열	0.2 mm	0.5 m		88				
34	균열	0.2 mm	0.5 m		89				
35	균열	0.2 mm	0.5 m		90				
36	균열	0.2 mm	0.5 m		91				
37	균열	0.2 mm	1.6 m		92				
38	균열	0.2 mm	0.8 m		93				
39	균열	0.2 mm	1.0 m		94				
40	균열	0.2 mm	1.0 m		95				
41	균열	0.2 mm	1.6 m		96				
42	균열	0.5 mm	1.6 m		97				
43	균열	0.2 mm	1.2 m		98				
44	균열	0.2 mm	1.6 m		99				
45	균열	0.2 mm	0.5 m		100				
46	균열	0.2 mm	0.5 m		101				
47	균열	0.2 mm	0.5 m		102				
48	균열	0.2 mm	0.5 m		103				
49	균열	0.2 mm	0.5 m		104				
50	균열	0.2 mm	0.5 m		105				
51	균열	0.2 mm	0.5 m		106				
52	균열	0.2 mm	0.5 m		107				
53	균열	0.2 mm	0.5 m		108				
54	균열	0.2 mm	0.4 m		109				
55	균열	0.2 mm	0.8 m		110				

시행	사	영역	영역	영역	사	이 표 영		영원	구간	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표	표
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