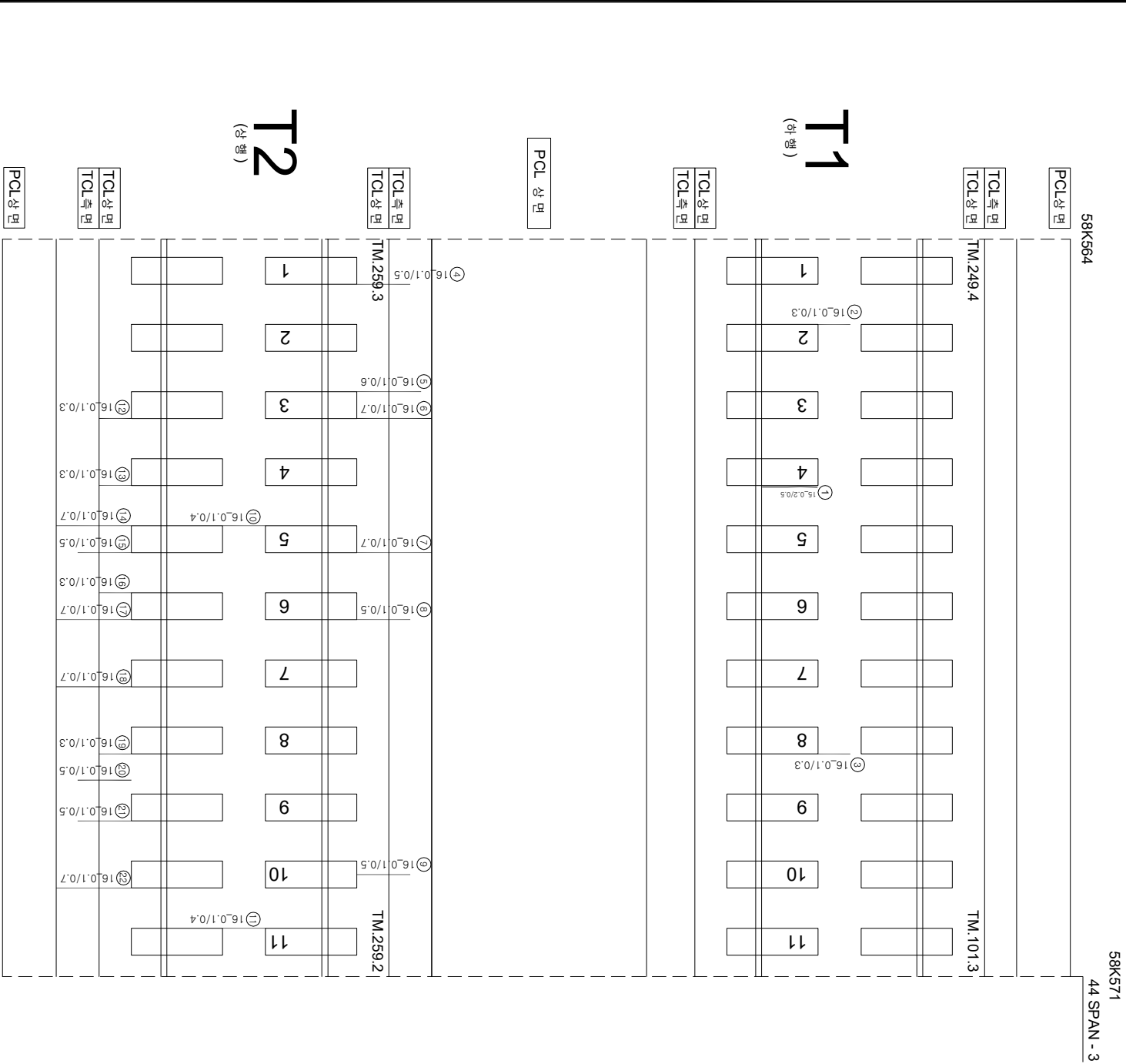


호남고속선 정지고가_240(58.564~58.571km, S44-3)



연번	순상	폭	연장	비고	연번	순상	폭	연장	비고
1	장계부 순상	0.2 mm	0.5 m	m	55				
2	균열	0.1 mm	0.3 m	m	56				
3	균열	0.1 mm	0.3 m	m	57				
4	균열	0.1 mm	0.5 m	m	58				
5	균열	0.1 mm	0.6 m	m	59				
6	균열	0.1 mm	0.7 m	m	60				
7	균열	0.1 mm	0.7 m	m	61				
8	균열	0.1 mm	0.5 m	m	62				
9	균열	0.1 mm	0.5 m	m	63				
10	균열	0.1 mm	0.4 m	m	64				
11	균열	0.1 mm	0.4 m	m	65				
12	균열	0.1 mm	0.3 m	m	66				
13	균열	0.1 mm	0.3 m	m	67				
14	균열	0.1 mm	0.7 m	m	68				
15	균열	0.1 mm	0.5 m	m	69				
16	균열	0.1 mm	0.3 m	m	70				
17	균열	0.1 mm	0.7 m	m	71				
18	균열	0.1 mm	0.7 m	m	72				
19	균열	0.1 mm	0.3 m	m	73				
20	균열	0.1 mm	0.5 m	m	74				
21	균열	0.1 mm	0.5 m	m	75				
22	균열	0.1 mm	0.7 m	m	76				
23					77				
24					78				
25					79				
26					80				
27					81				
28					82				
29					83				
30					84				
31					85				
32					86				
33					87				
34					88				
35					89				
36					90				
37					91				
38					92				
39					93				
40					94				
41					95				
42					96				
43					97				
44					98				
45					99				
46					100				
47					101				
48					102				
49					103				
50					104				
51					105				
52					106				
53					107				
54					108				

시	행	사	영	역	영	공	역	사	과		영	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척	척
---	---	---	---	---	---	---	---	---	---	--	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---