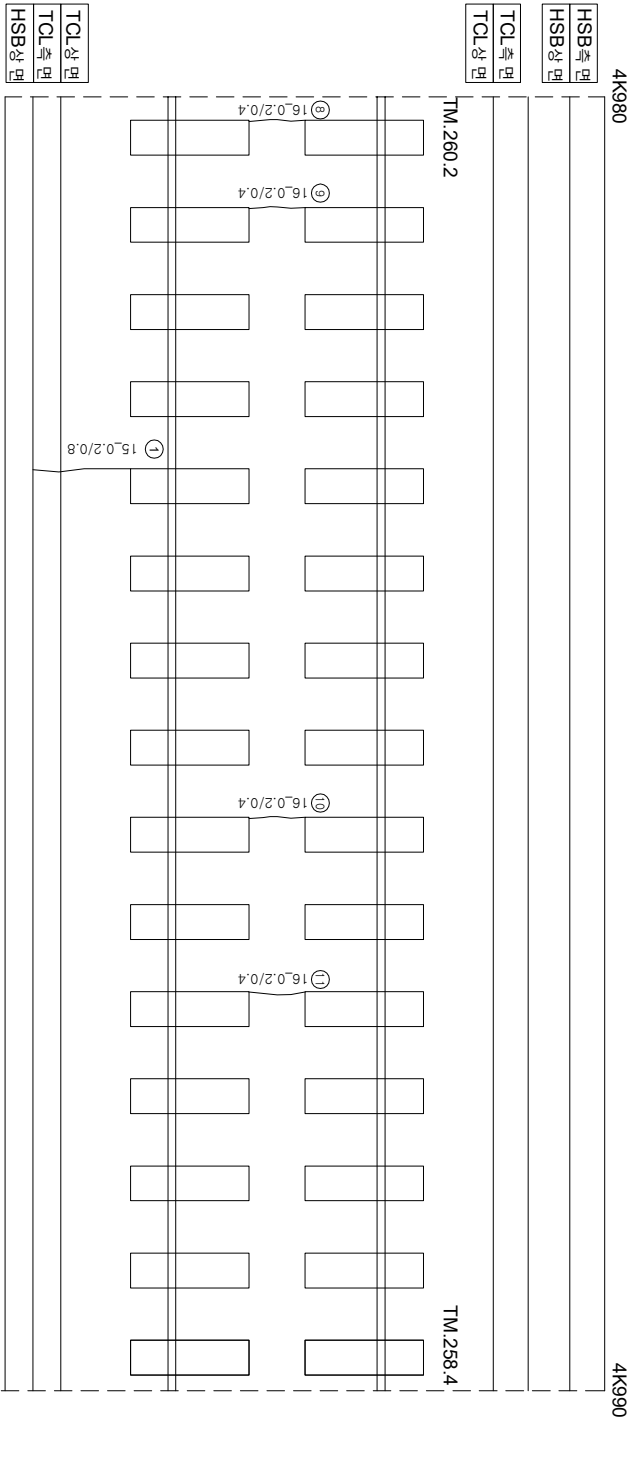


호남고속선 태성고가_토공노반_26(4.980~4.990km, L=10m)

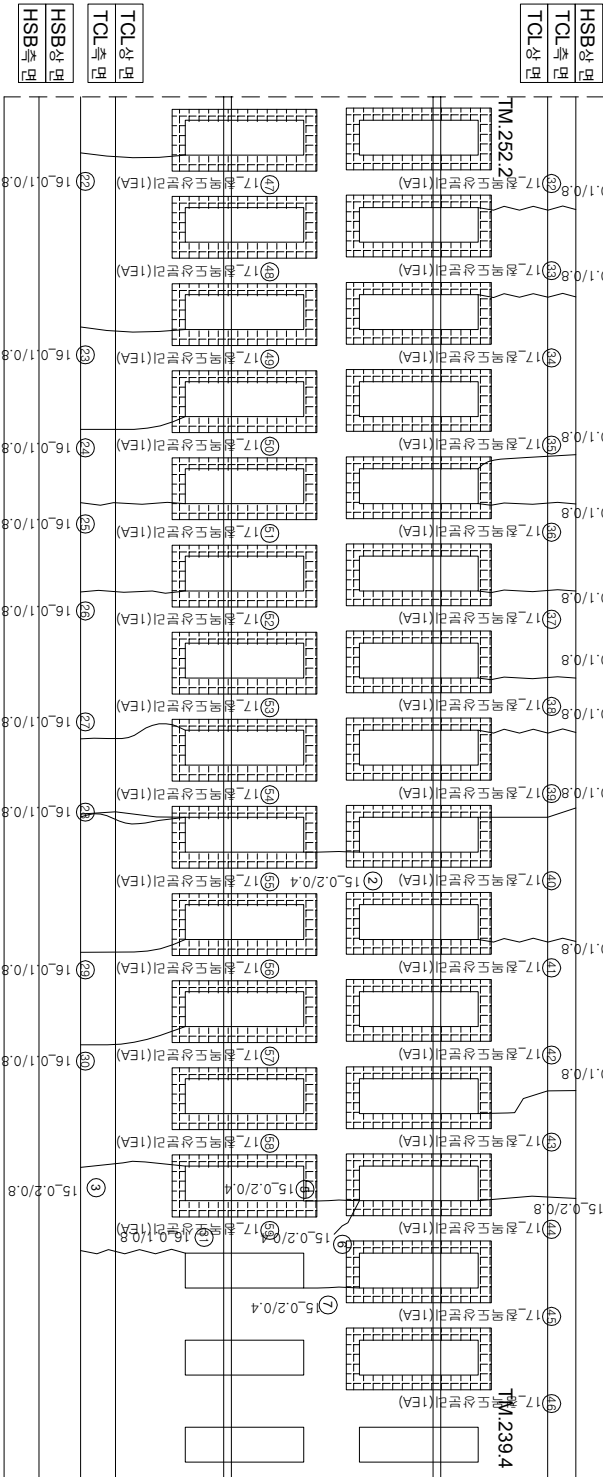
T1

(하행)



T2

(상행)



연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	균열	0.2	mm	0.80 m	56	점록도상분리		1.0	EA 신규
2	균열	0.2	mm	0.40 m	57	점록도상분리		1.0	EA 신규
3	균열	0.2	mm	0.80 m	58	점록도상분리		1.0	EA 신규
4	균열	0.2	mm	0.80 m	59	점록도상분리		1.0	EA 신규
5	균열	0.2	mm	0.40 m	60				
6	균열	0.2	mm	0.40 m	61				
7	균열	0.2	mm	0.40 m	62				
8	균열	0.2	mm	0.40 m	63				
9	균열	0.2	mm	0.40 m	64				
10	균열	0.2	mm	0.40 m	65				
11	균열	0.2	mm	0.40 m	66				
12	균열	0.1	mm	0.80 m	67				
13	균열	0.1	mm	0.80 m	68				
14	균열	0.1	mm	0.80 m	69				
15	균열	0.1	mm	0.80 m	70				
16	균열	0.1	mm	0.80 m	71				
17	균열	0.1	mm	0.80 m	72				
18	균열	0.1	mm	0.80 m	73				
19	균열	0.1	mm	0.80 m	74				
20	균열	0.1	mm	0.80 m	75				
21	균열	0.1	mm	0.80 m	76				
22	균열	0.1	mm	0.80 m	77				
23	균열	0.1	mm	0.80 m	78				
24	균열	0.1	mm	0.80 m	79				
25	균열	0.1	mm	0.80 m	80				
26	균열	0.1	mm	0.80 m	81				
27	균열	0.1	mm	0.80 m	82				
28	균열	0.1	mm	0.80 m	83				
29	균열	0.1	mm	0.80 m	84				
30	균열	0.1	mm	0.80 m	85				
31	균열	0.1	mm	0.80 m	86				
32	점록도상분리			1.0 EA 신규	87				
33	점록도상분리			1.0 EA 신규	88				
34	점록도상분리			1.0 EA 신규	89				
35	점록도상분리			1.0 EA 신규	90				
36	점록도상분리			1.0 EA 신규	91				
37	점록도상분리			1.0 EA 신규	92				
38	점록도상분리			1.0 EA 신규	93				
39	점록도상분리			1.0 EA 신규	94				
40	점록도상분리			1.0 EA 신규	95				
41	점록도상분리			1.0 EA 신규	96				
42	점록도상분리			1.0 EA 신규	97				
43	점록도상분리			1.0 EA 신규	98				
44	점록도상분리			1.0 EA 신규	99				
45	점록도상분리			1.0 EA 신규	100				
46	점록도상분리			1.0 EA 신규	101				
47	점록도상분리			1.0 EA 신규	102				
48	점록도상분리			1.0 EA 신규	103				
49	점록도상분리			1.0 EA 신규	104				
50	점록도상분리			1.0 EA 신규	105				
51	점록도상분리			1.0 EA 신규	106				
52	점록도상분리			1.0 EA 신규	107				
53	점록도상분리			1.0 EA 신규	108				
54	점록도상분리			1.0 EA 신규	109				
55	점록도상분리			1.0 EA 신규	110				

시	행	사	공	역	명	공	역	사	과업책임자			장	아	지	단	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현	현
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