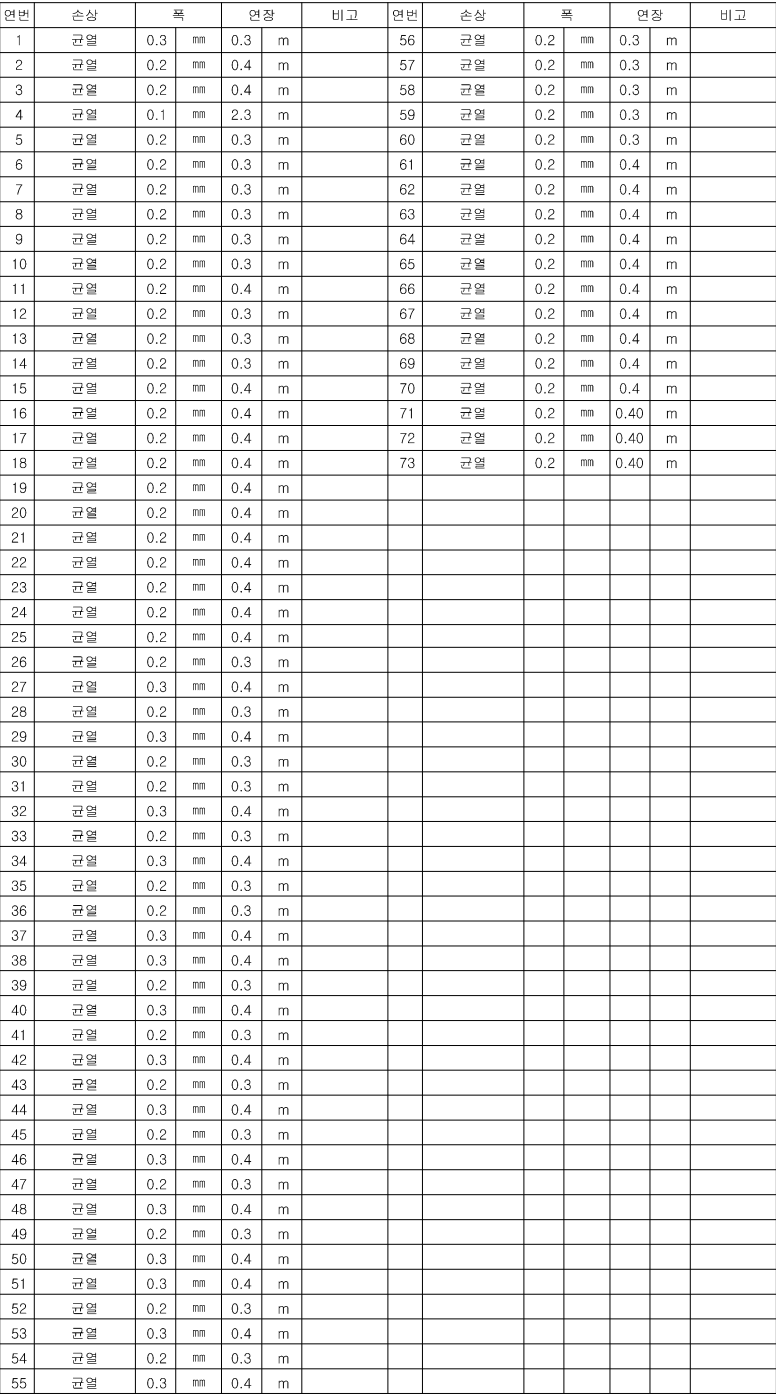


26. G79_모암터널_토공노반

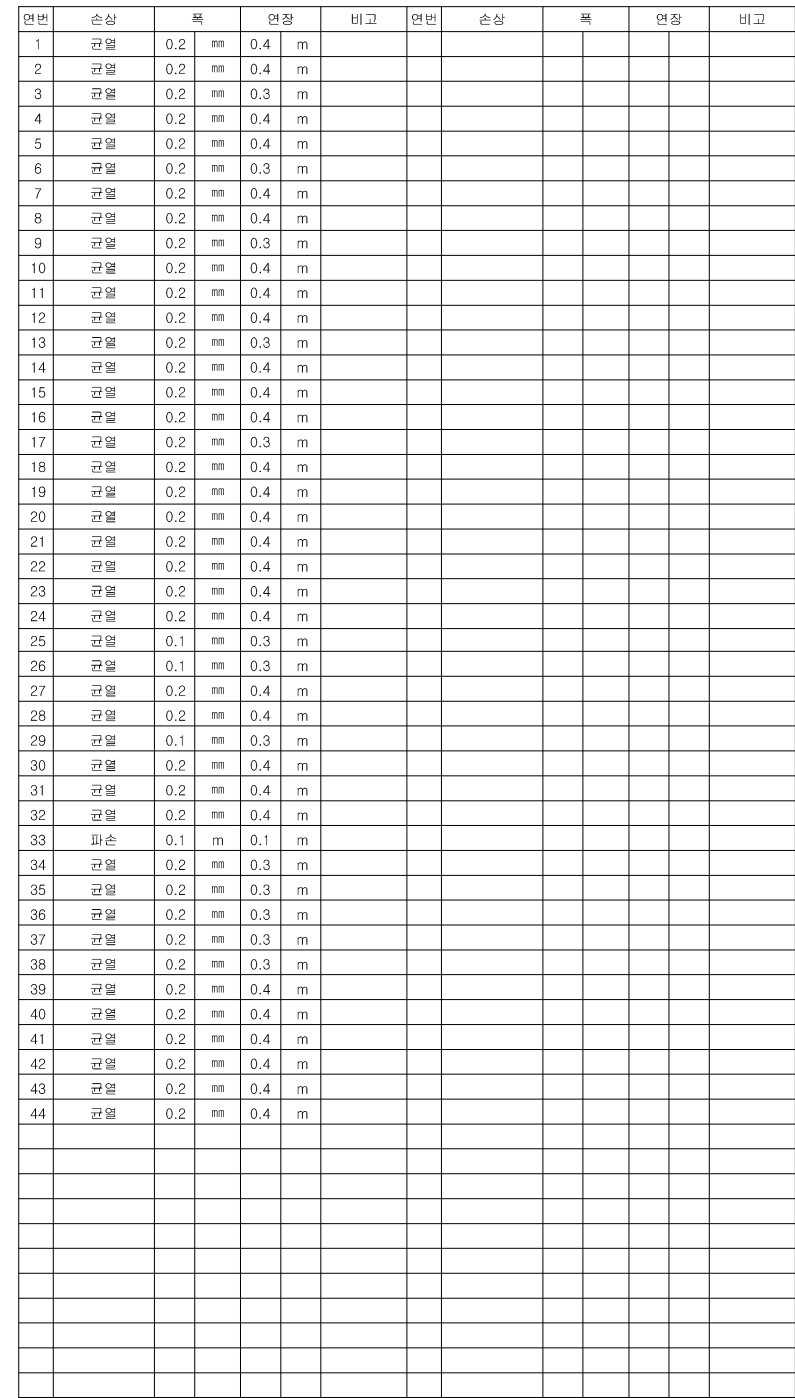
점검 일자	2017. 07.12~2017. 10.25
평균 기온	15.5 ~ 24.5℃

G7포암터널_토공노반_1(156.588~156.598km, L=10m)



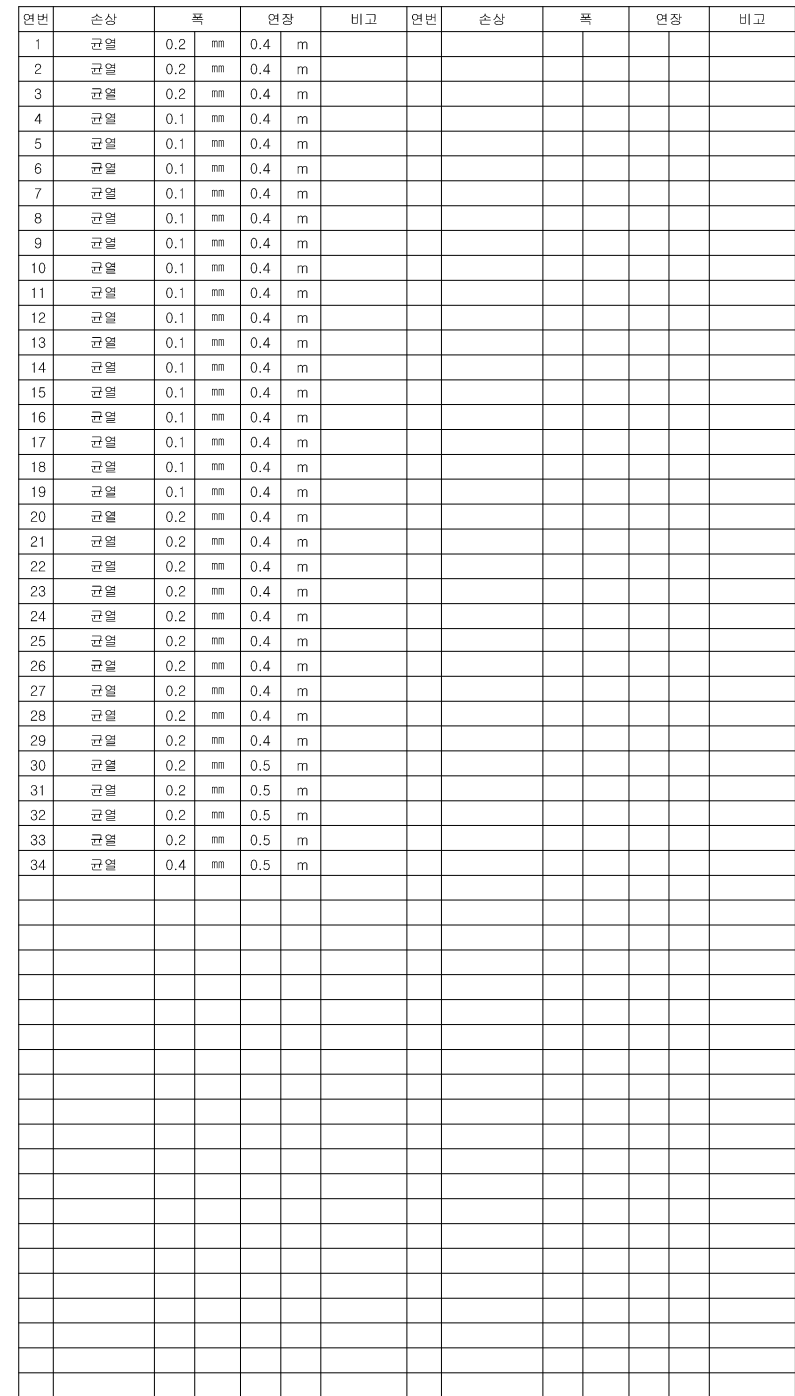
시행사	용역명	용역사	과업명		구분	구분별		
			과업책임자	분야별책임자		구분별	구분별	
 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주송정간 콘크리트케도 점검용역	(주)한국구조물안전연구원 (주)한국토안전연구원 (재)한국건설품질연구원	이복영	라윤강 김경기 윤석기	구분	 0.2/2.0 (0.3mm이하 : 흑색)	침목도상분리 	재료분리 
						 0.4/2.0 (0.3mm초과 0.5mm이하 : 청색)	망상균열 	철근노출 
						 0.6/2.0 (0.5mm초과 1.0mm미만 : 적색)	박리, 박락, 파손 	누수, 습윤부 
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태 	시공이음분리, 층분리 

G7뽕암티널_토공노반_2(156.598~156.608km, L=10m)

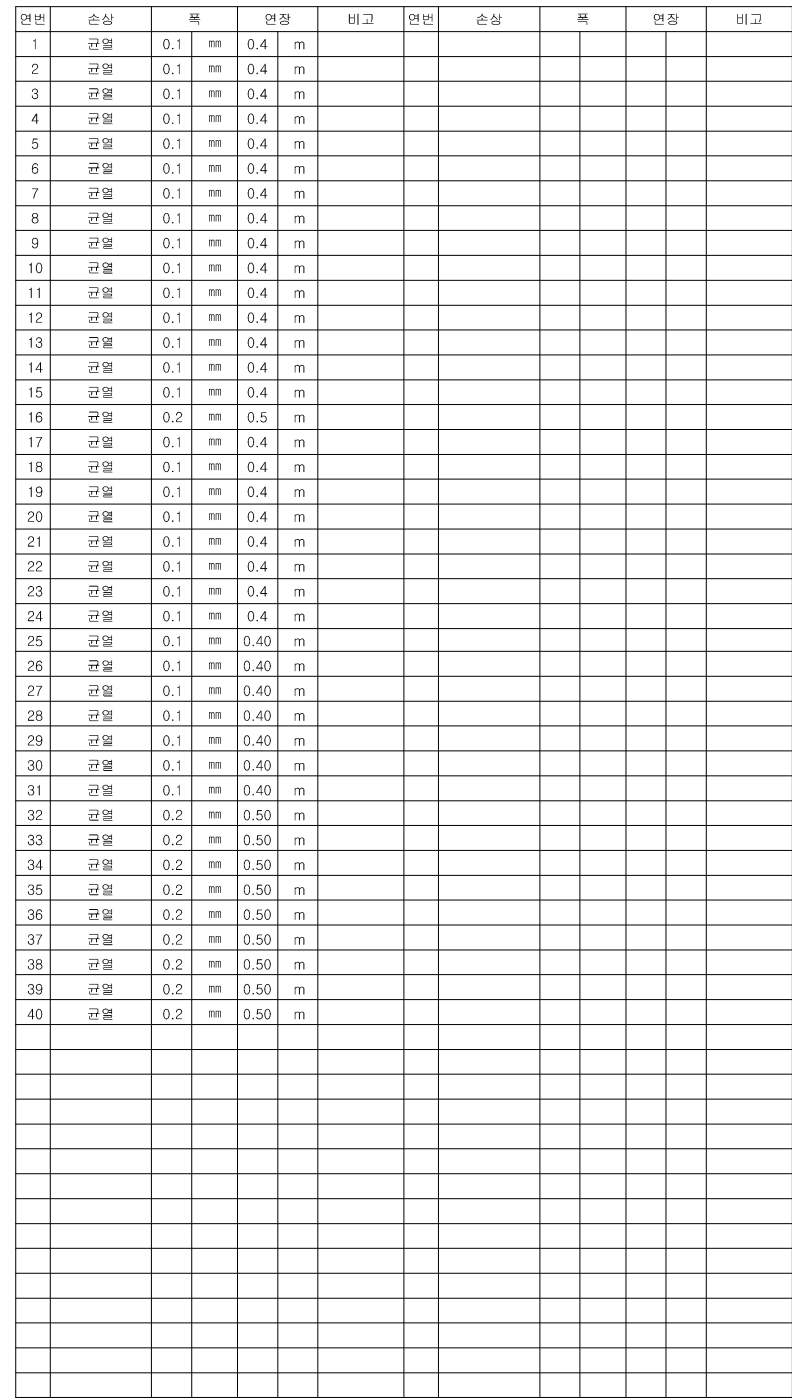


시행사	용역명	용역사	과업참여자		단제	구분		
			과업책임자	책임자		구분	구분	
 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주승정간 토크리트궤도 점검용역	(주)한국구조물안전연구원 (주)한국국토안전연구원 (재)한국건설품질연구원	이복영	리윤강 임경기 유석기	단제	 0.2/2.0 (0.3mm이하 : 흑색)	침목도상분리 	재료분리 
						 0.4/2.0 (0.3mm초과 0.5mm이하 : 청색)	망상균열 	철근노출 
						 0.6/2.0 (0.5mm초과 1.0mm미만 : 적색)	박리, 박락, 파손 	누수, 습윤부 
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태 	시공이음분리, 총분리 

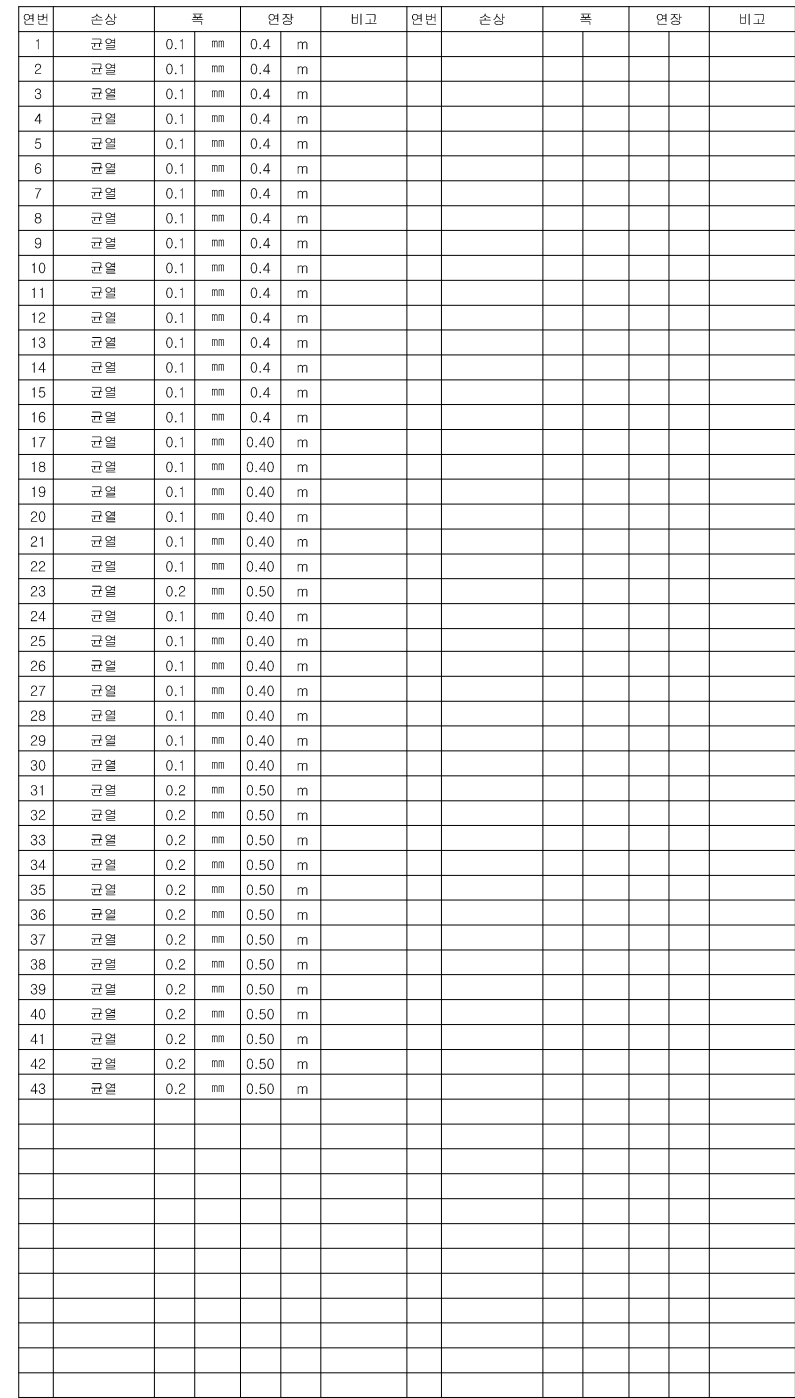
외관조사망도 번호
G7모암터널_토공노반_3(156.608~156.618km, L=10m)



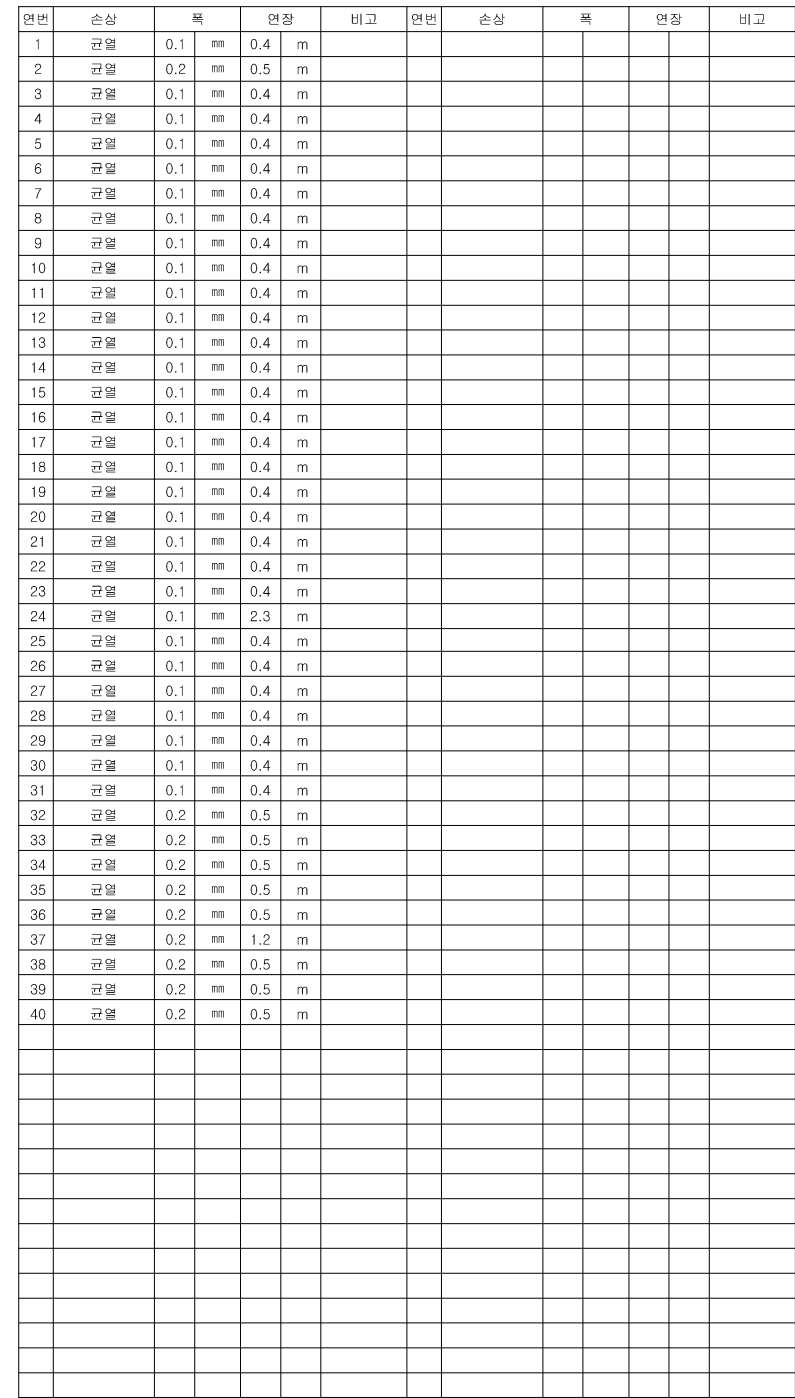
G7~~7~~암티널_토공노반_4(156.618~156.628km, L=10m)



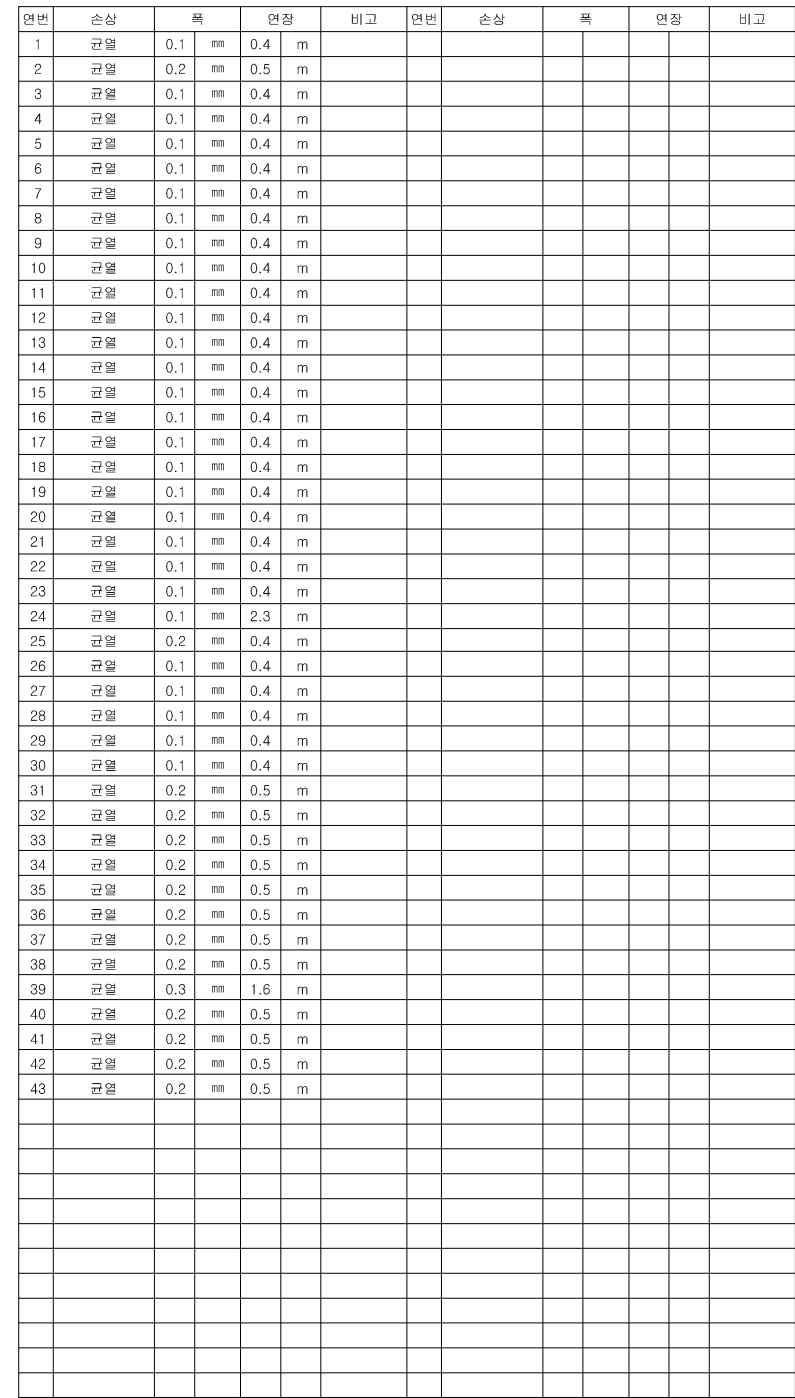
G7뽕암티널_토공노반_5(156.628~156.638km, L=10m)



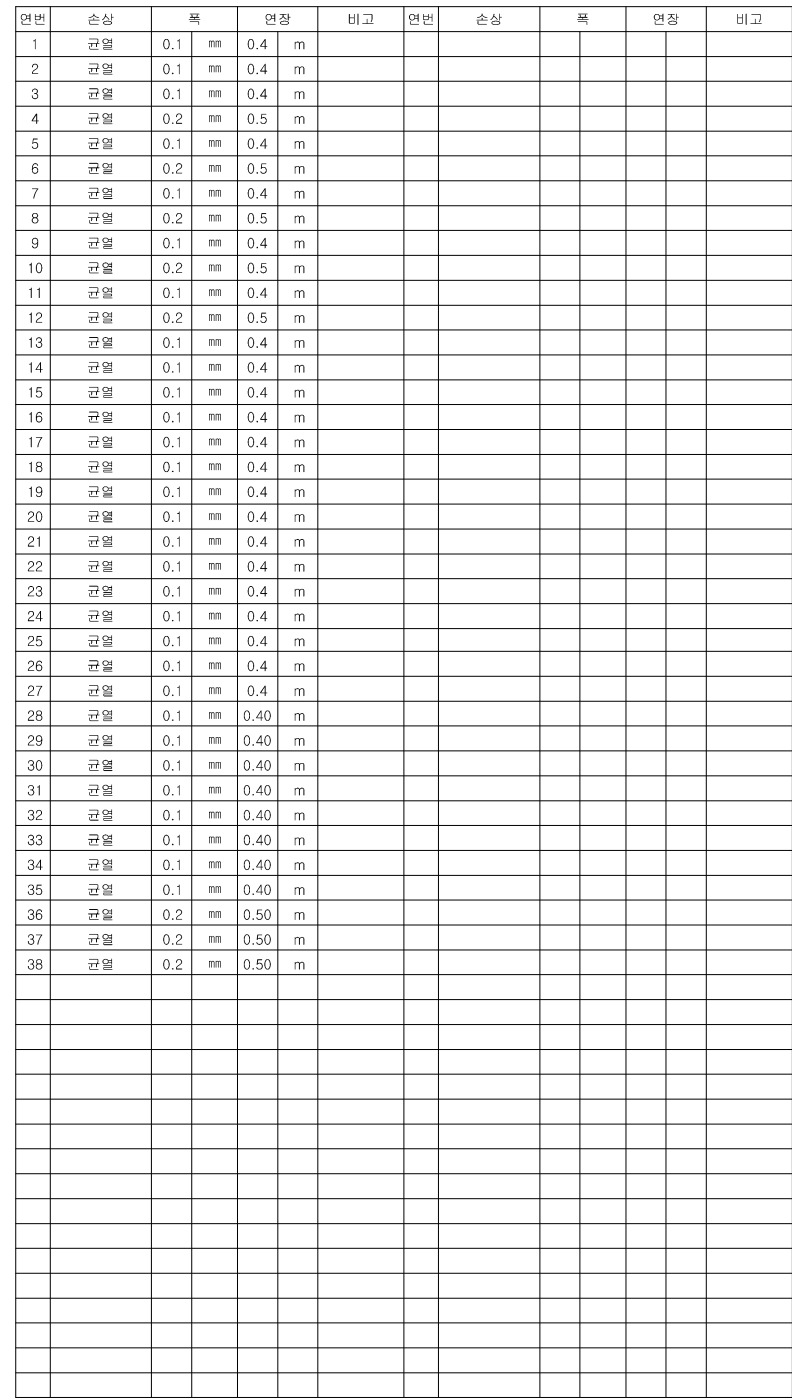
G7뽕암티널_토공노반_6(156.638~156.648km, L=10m)



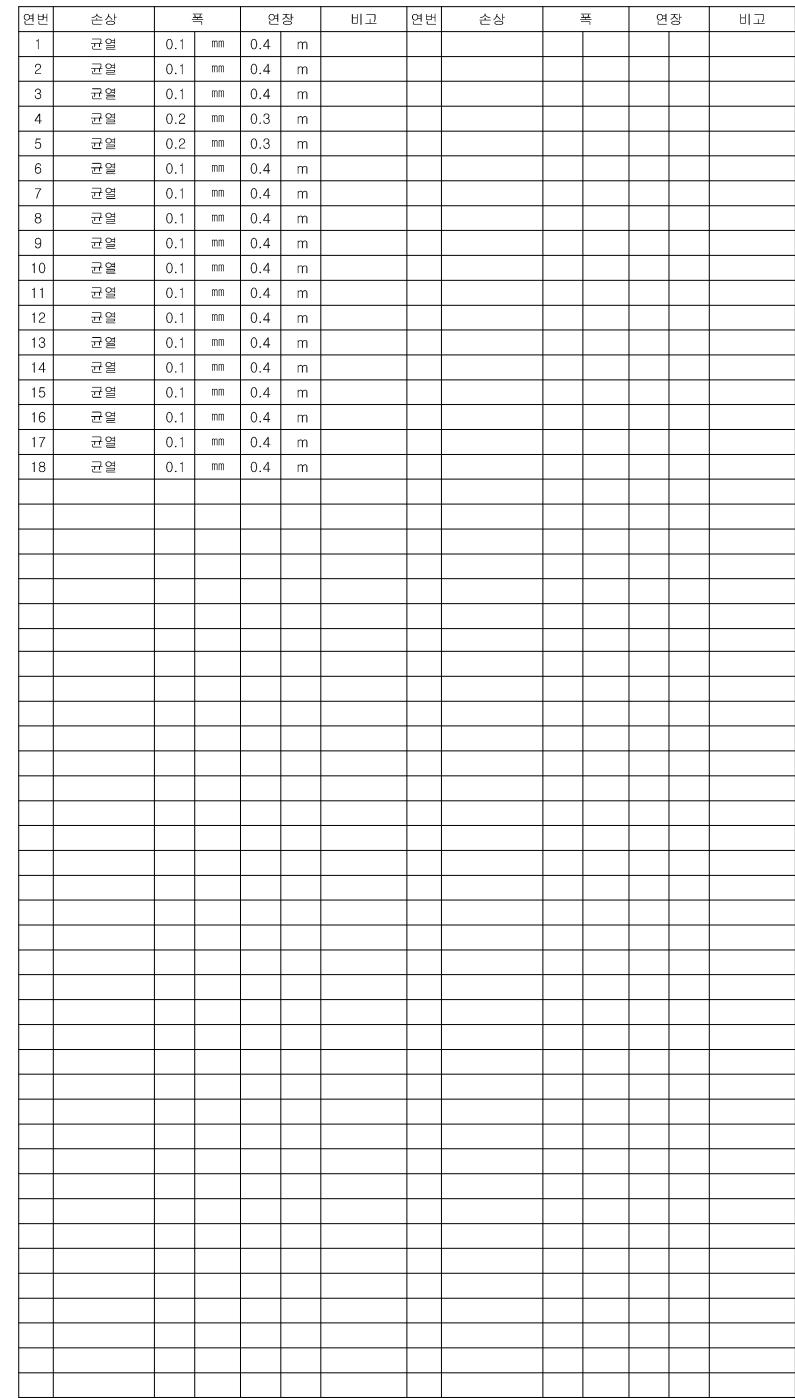
외관조사망도 번호
G7뿔암티널_토공노반_ 7(156.648~156.658km, L=10m)



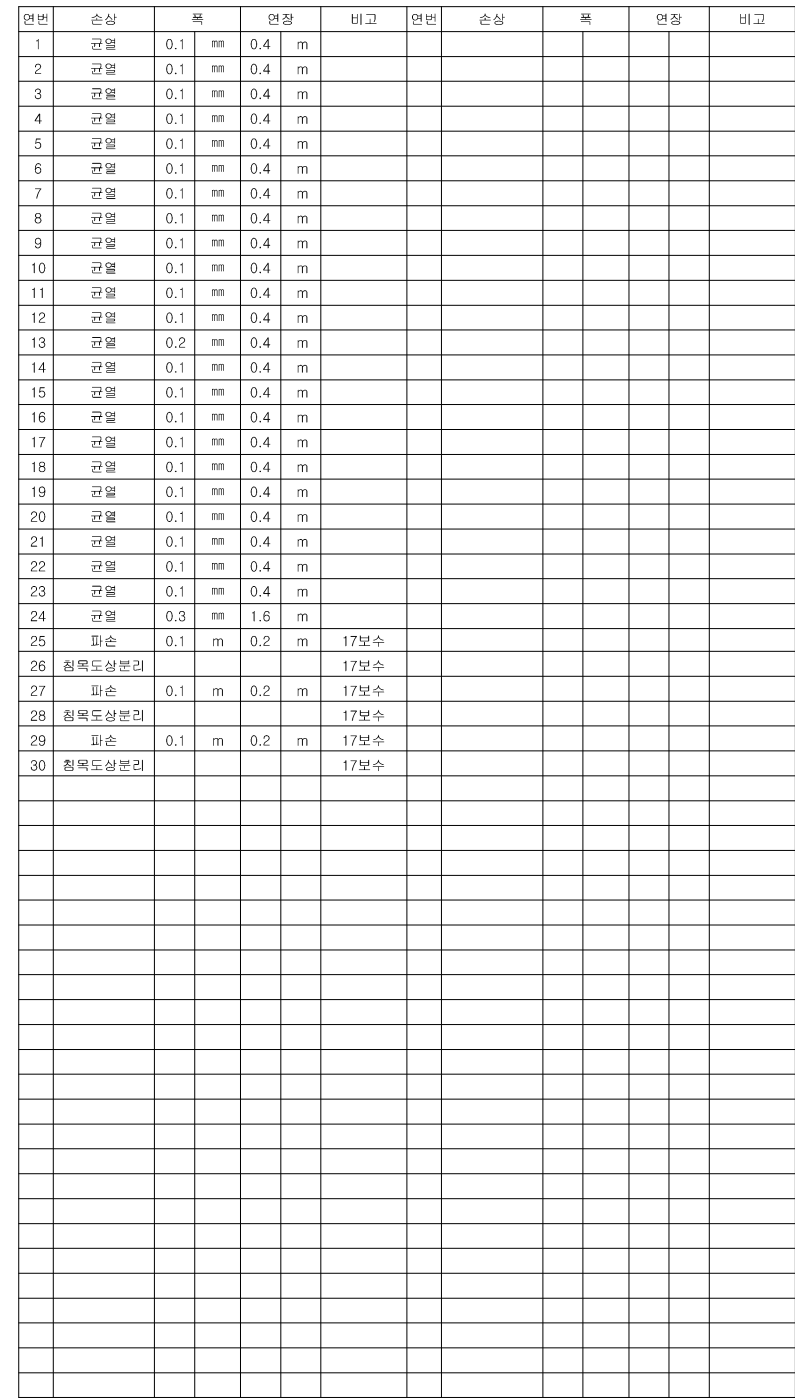
G77_암티널_토공노반_8(156.658~156.668km, L=10m)



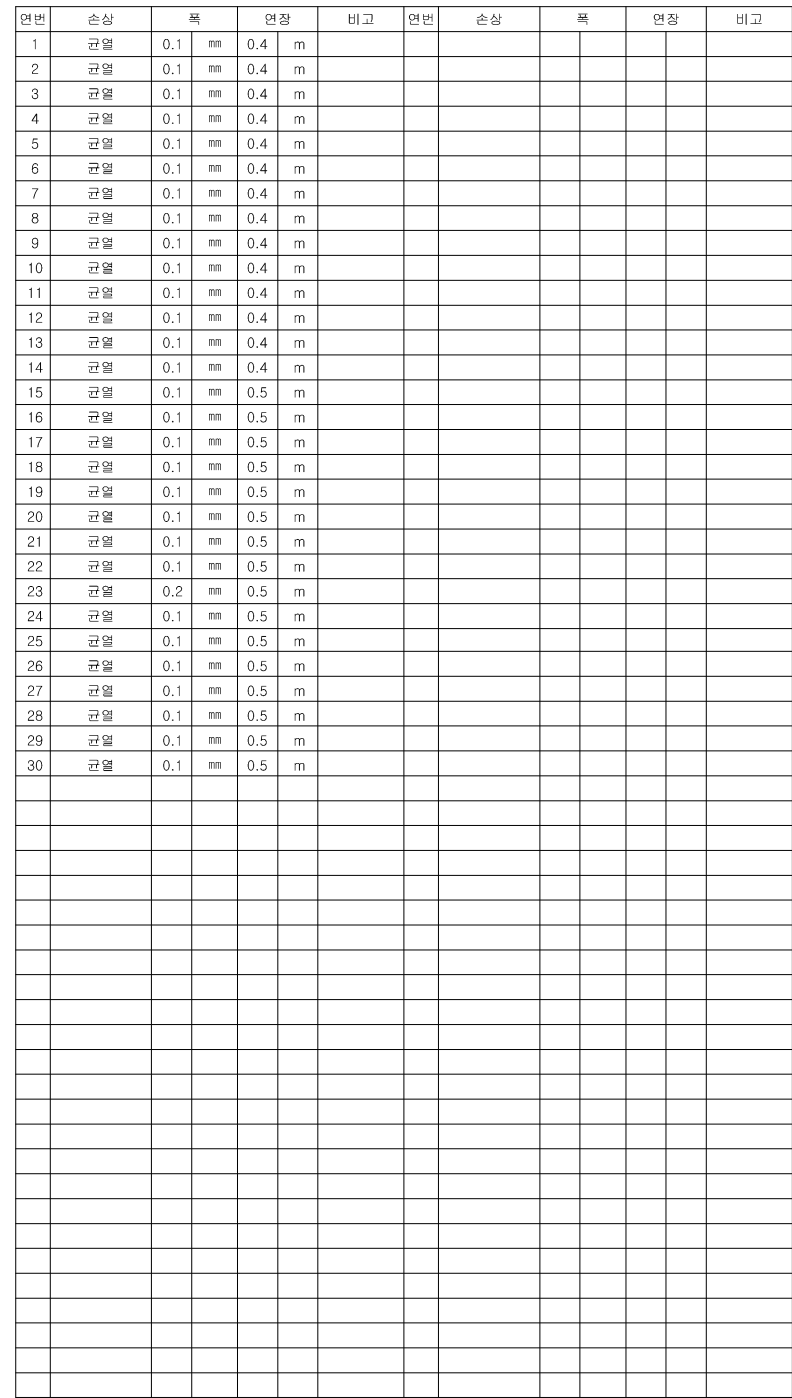
G7뽕암티널_토공노반_9(156.668~156.678km, L=10m)



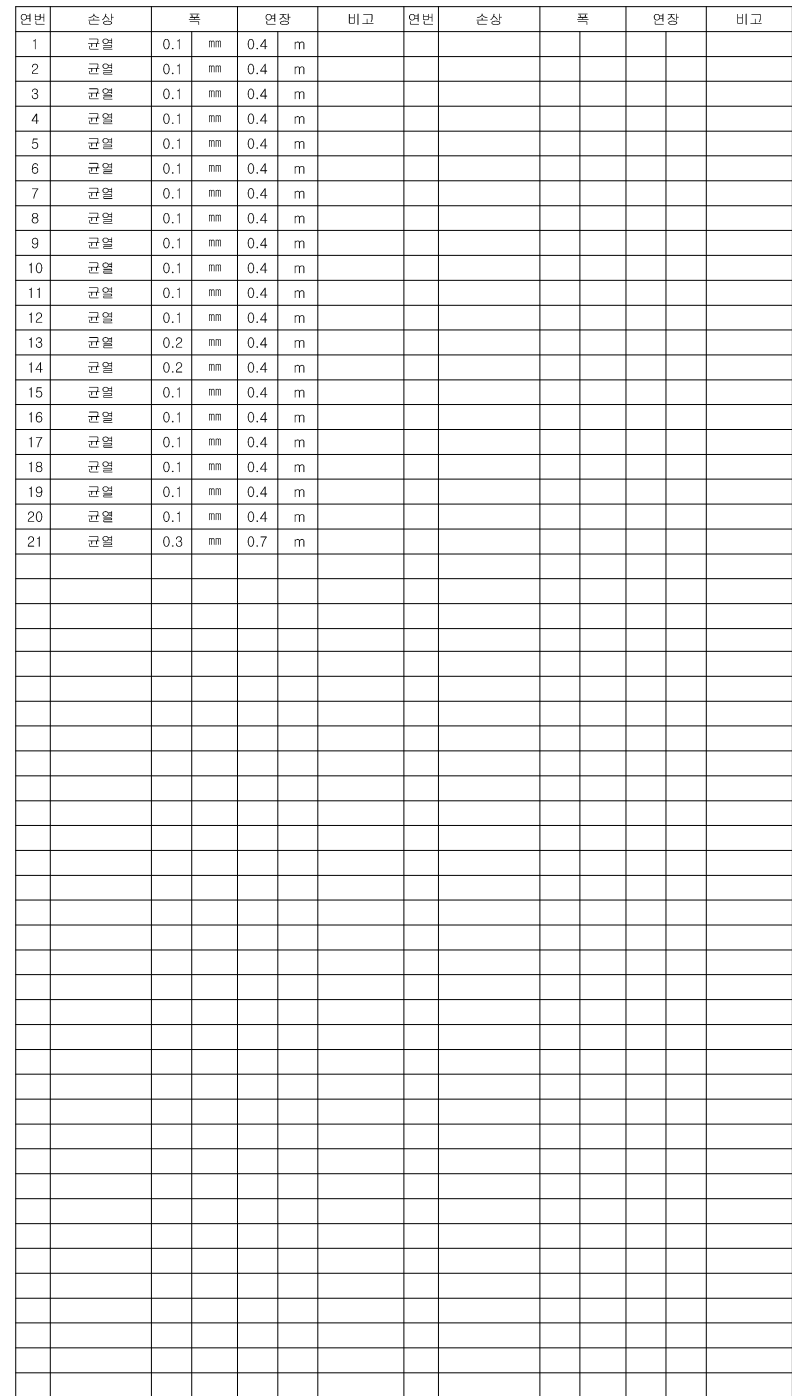
외관조사망도 번호
G70양티널_토공노반_ 10(156.678~156.688km, L=10m)



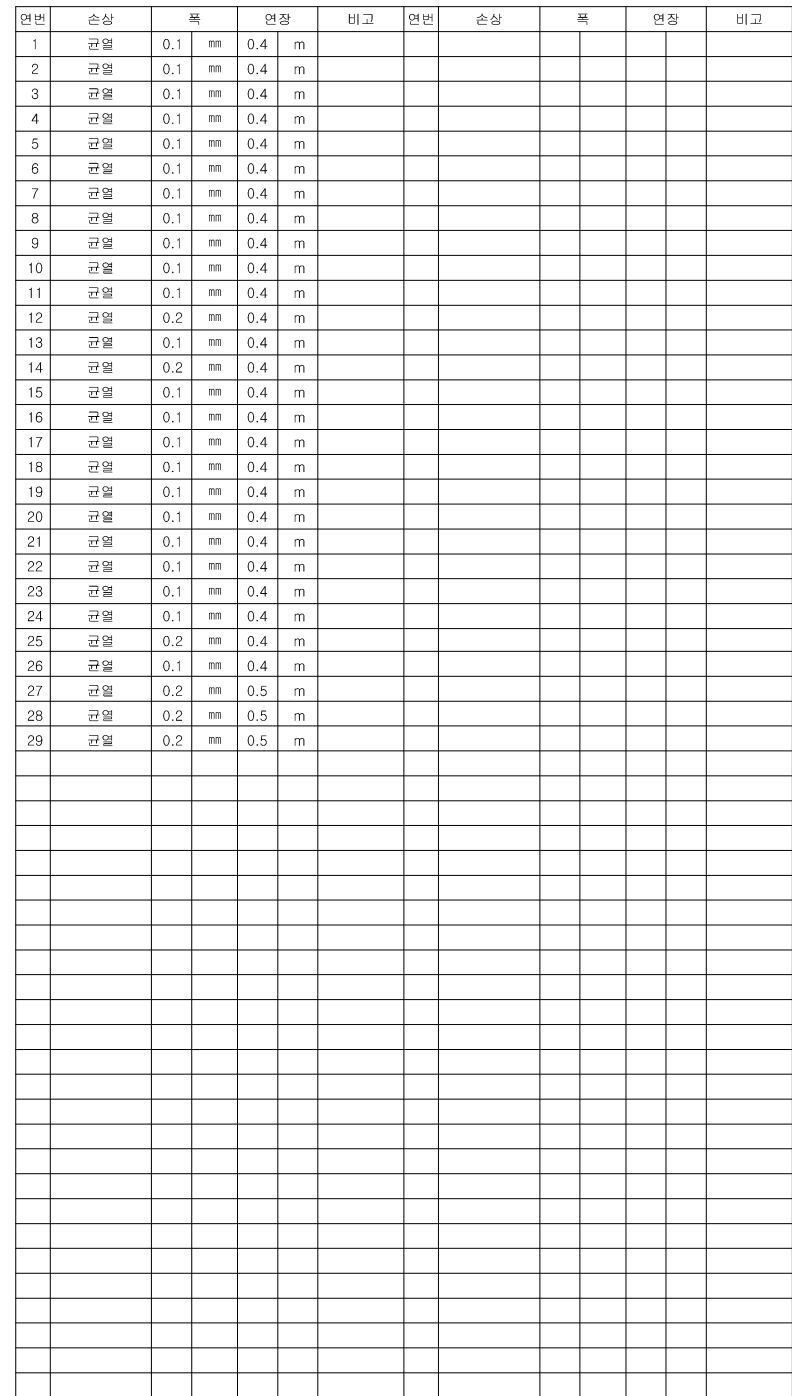
외관조사망도 번호
G72양터널_토공노반_11(156.688~156.698km, L=10m)



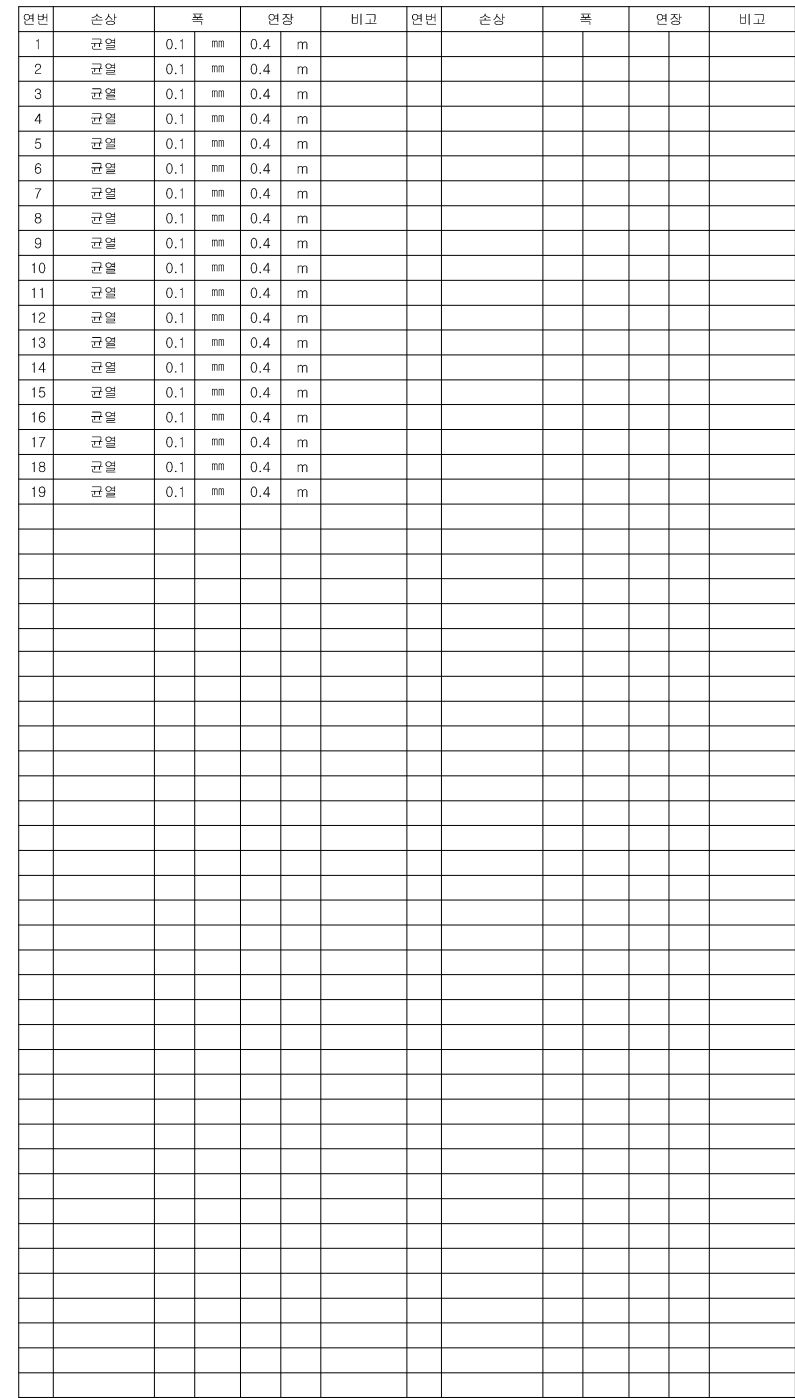
외관조사망도 번호
G2양터널_토공노반_12(156.698~156.708km, L=10m)



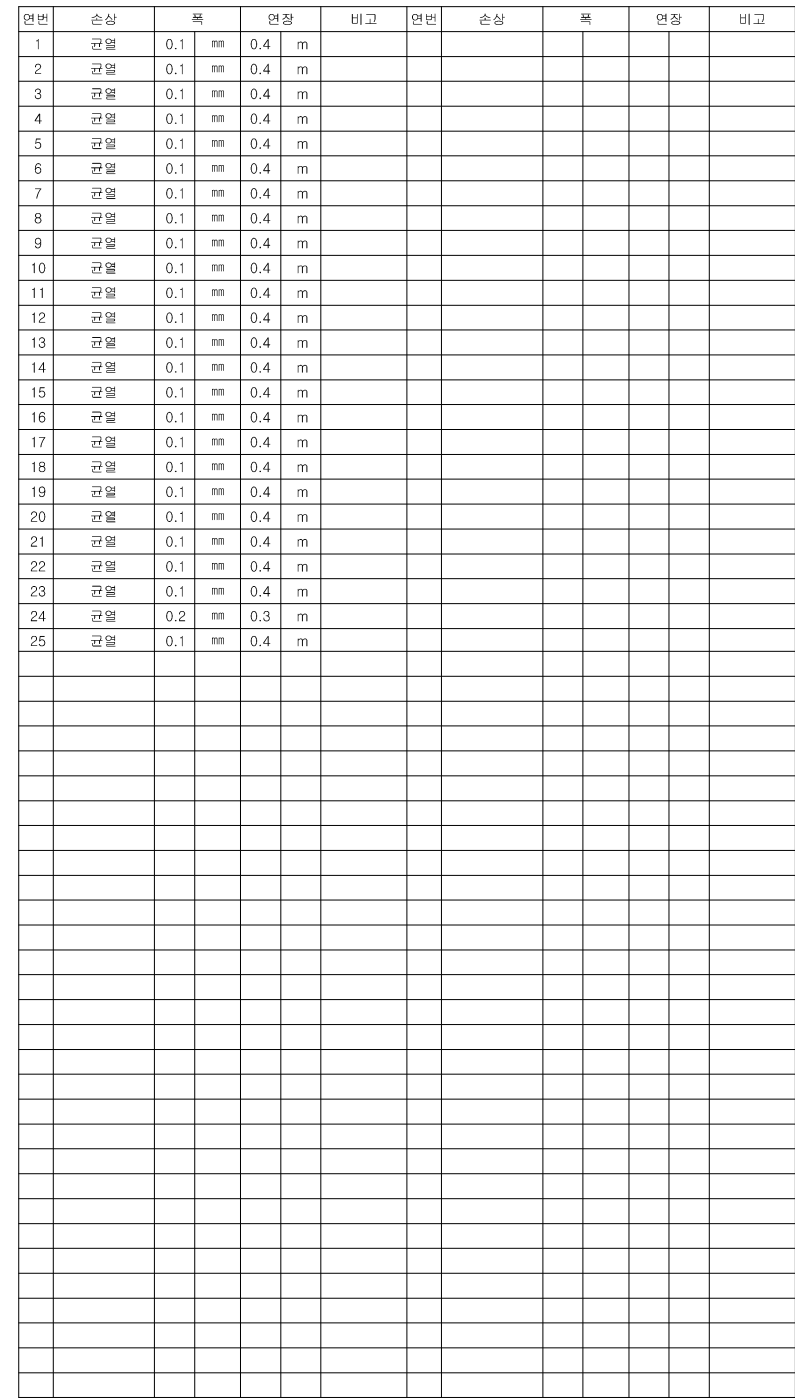
외관조사망도 번호
G2양터널_토공노반_13(156.708~156.718km, L=10m)



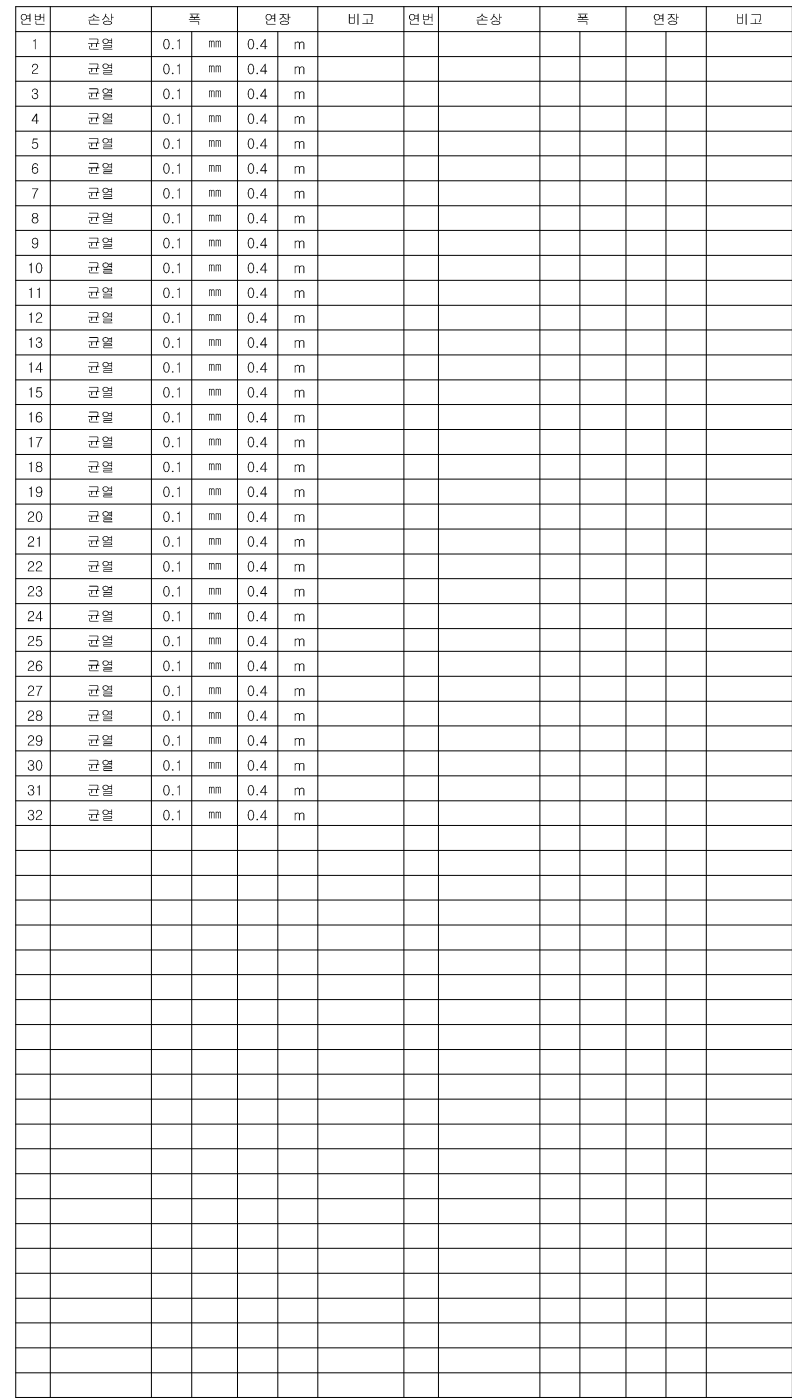
외관조사망도 번호
G70양티널_토공노반_ 14(156.718~156.728km, L=10m)



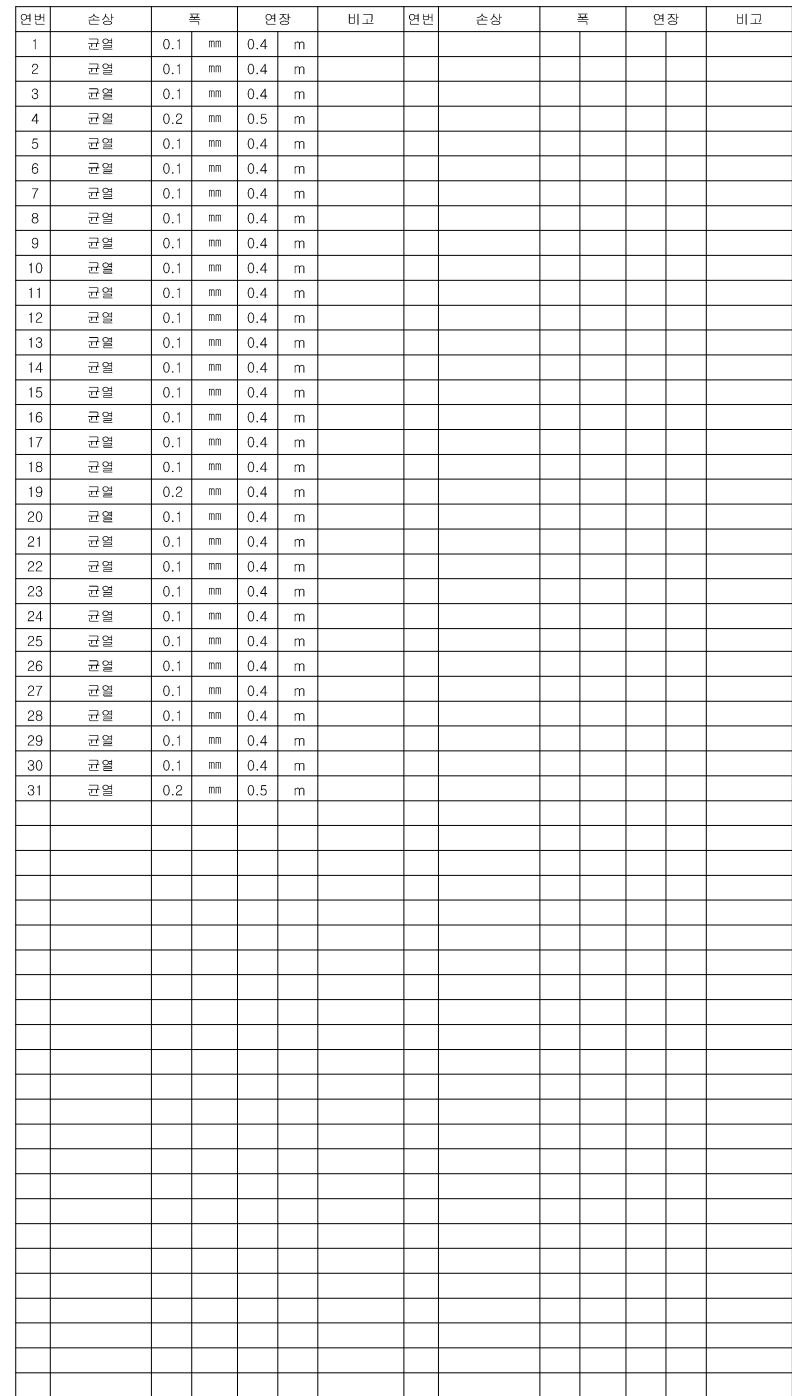
외관조사망도 번호
G70양티널_토공노반_ 15(156.728~156.738km, L=10m)



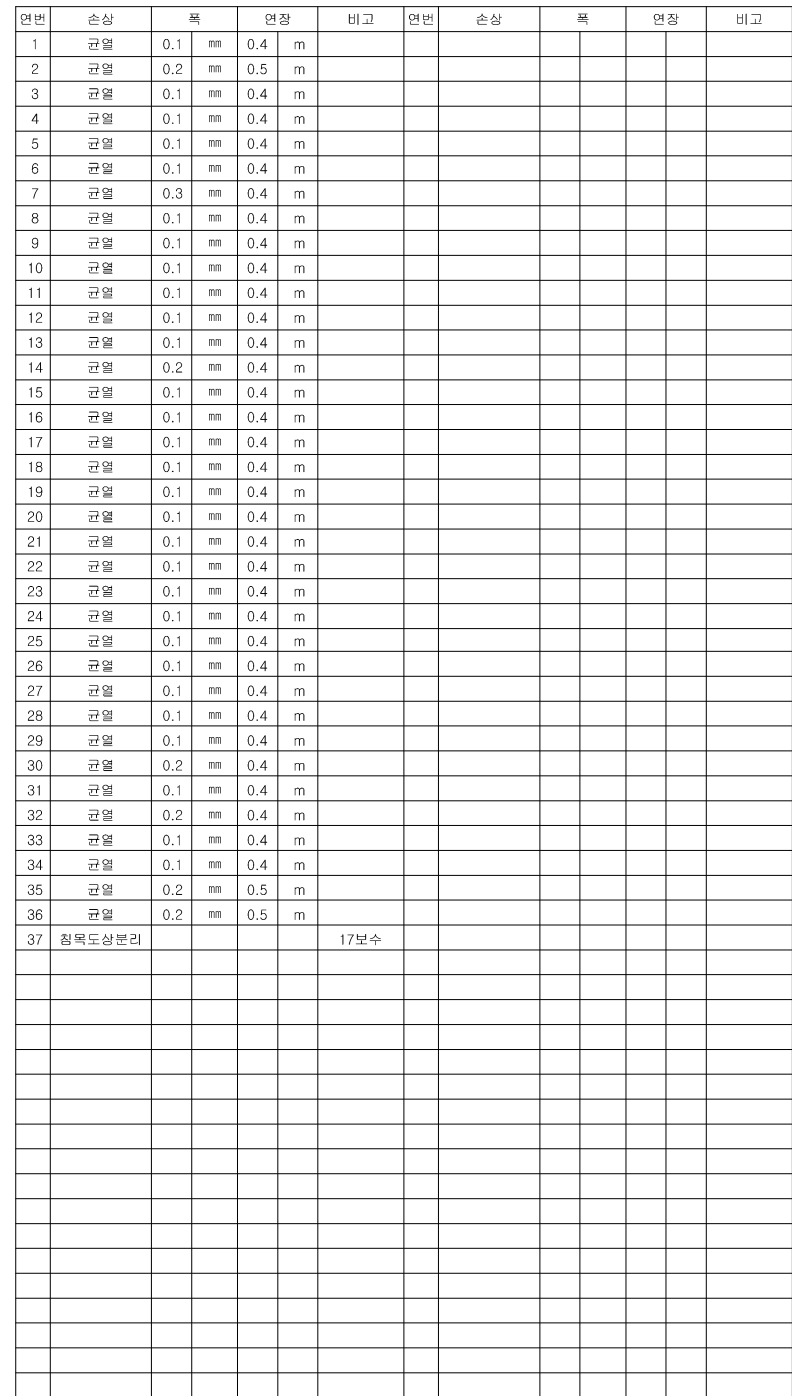
외관조사망도 번호
G20양터널_토공노반_16(156.738~156.748km, L=10m)



외관조사망도 번호
G2양터널_토공노반_17(156.748~156.758km, L=10m)

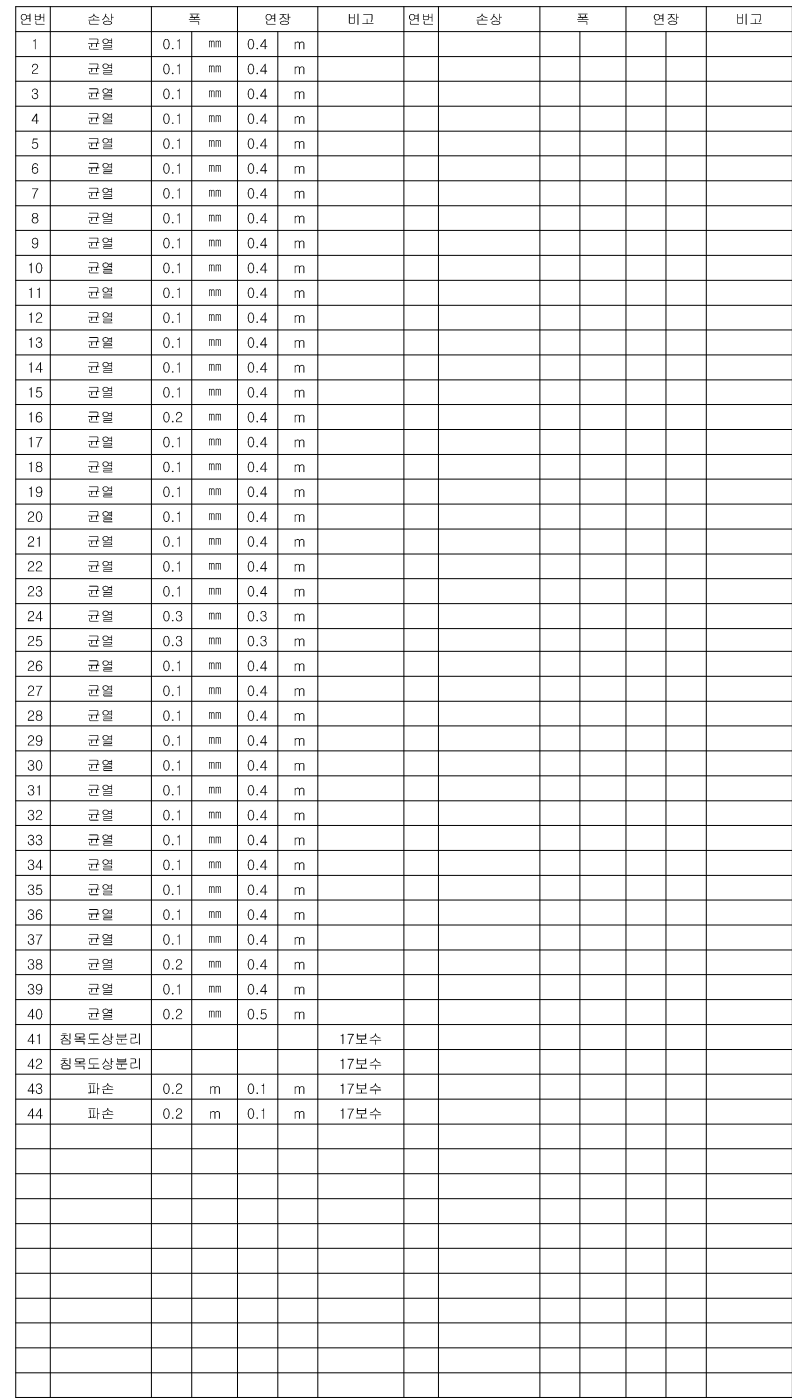


외관조사망도 번호
G20양터널_토공노반_18(156.758~156.768km, L=10m)

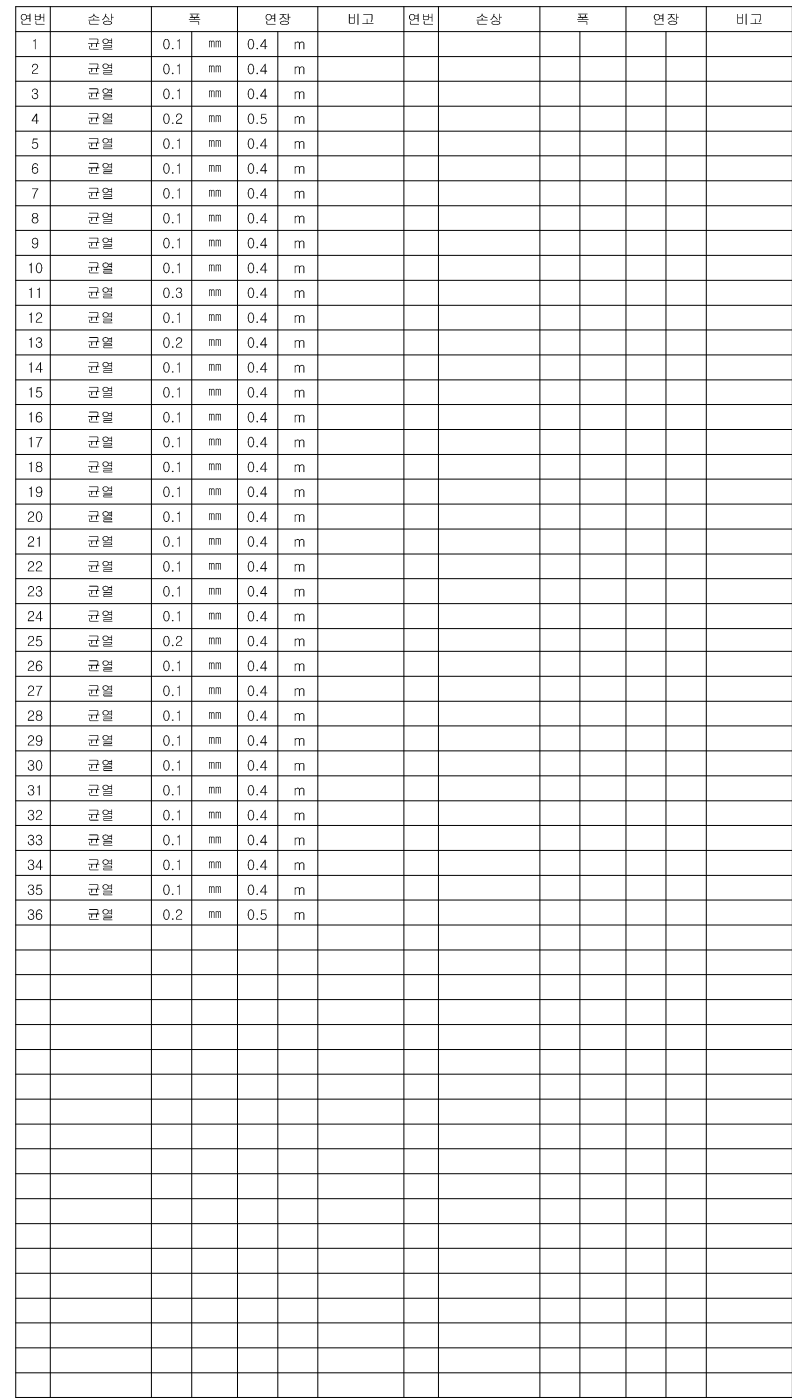


시행사	용역명	용역사	과업참여자		단제					
			과업책임자	분야별책임자						
 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주승정간 콘크리트케도 점검용역	(주)한국구조물안전연구원 (주)한국도로안전연구원 (재)한국건설품질연구원	이보영	라윤강 김경기 류석기	단제	 0.2/2.0 (0.3mm이하 : 흑색)	침목도상분리		재료분리	
						 0.4/2.0 (0.3mm초과 0.5mm이하 : 청색)	망상균열		철근노출	
						 0.6/2.0 (0.5mm초과 1.0mm미만 : 적색)	바리, 바락, 파손		누수, 습윤부	
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태		시공이음분리, 흠분리	

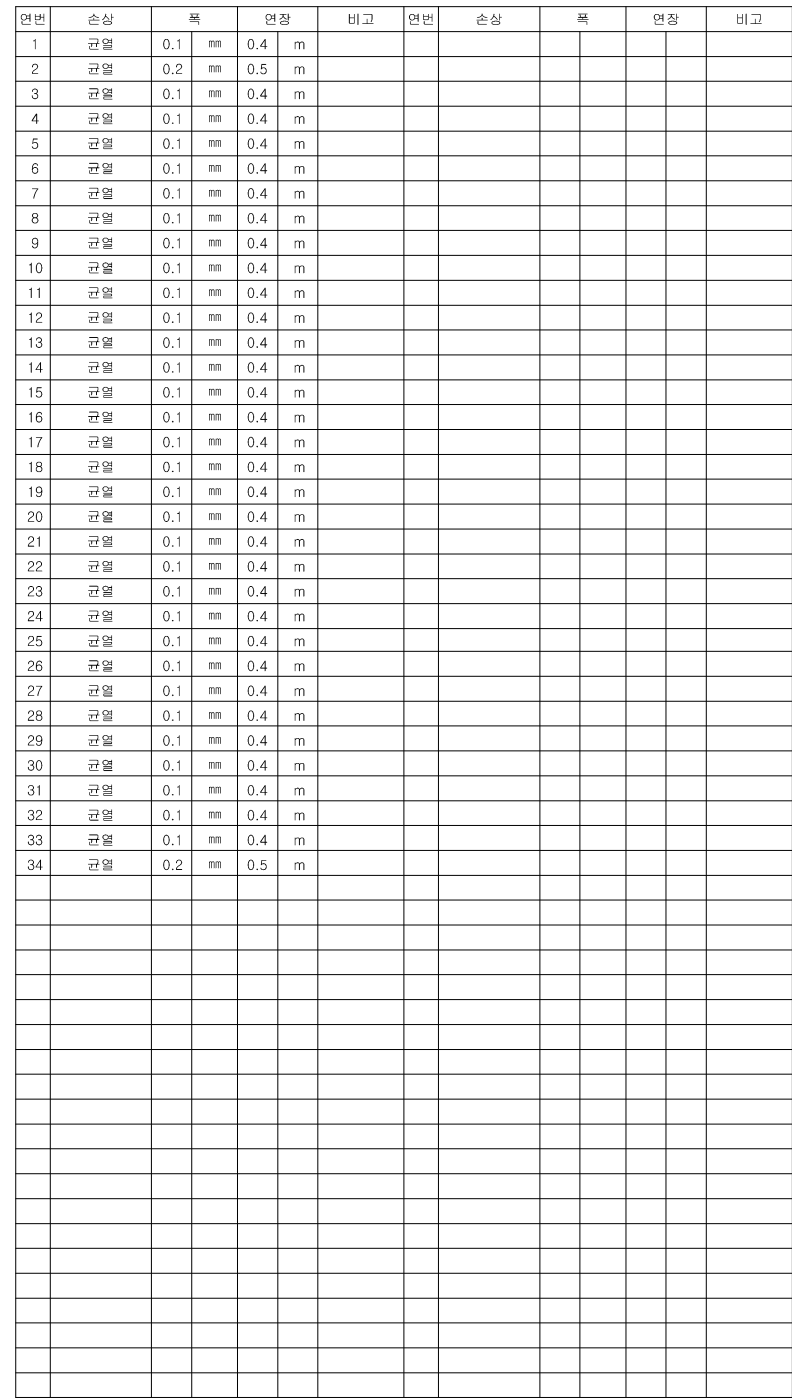
외관조사망도 번호
G20양터널_토공노반_19(156.768~156.778km, L=10m)



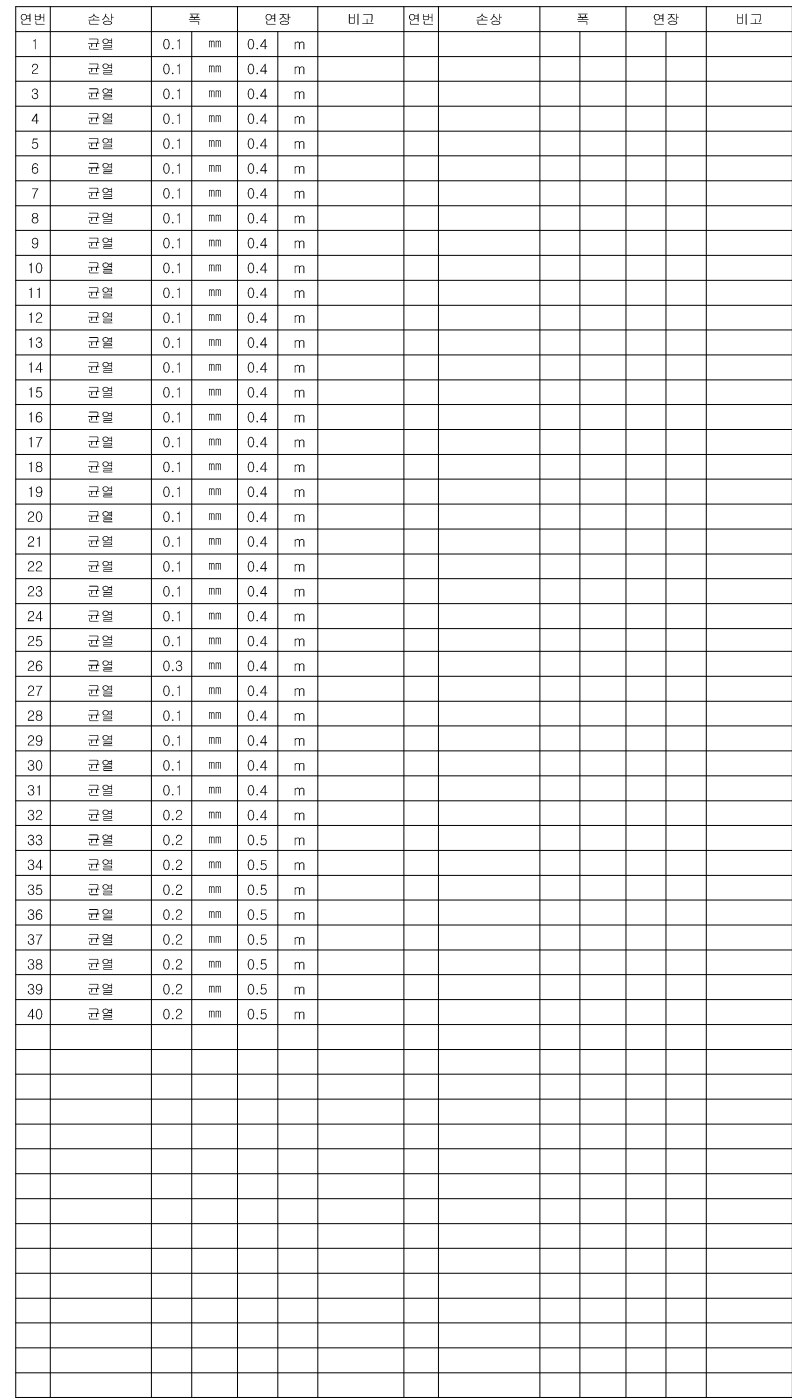
G72양터널_토공노반_20(156.778~156.788km, L=10m)



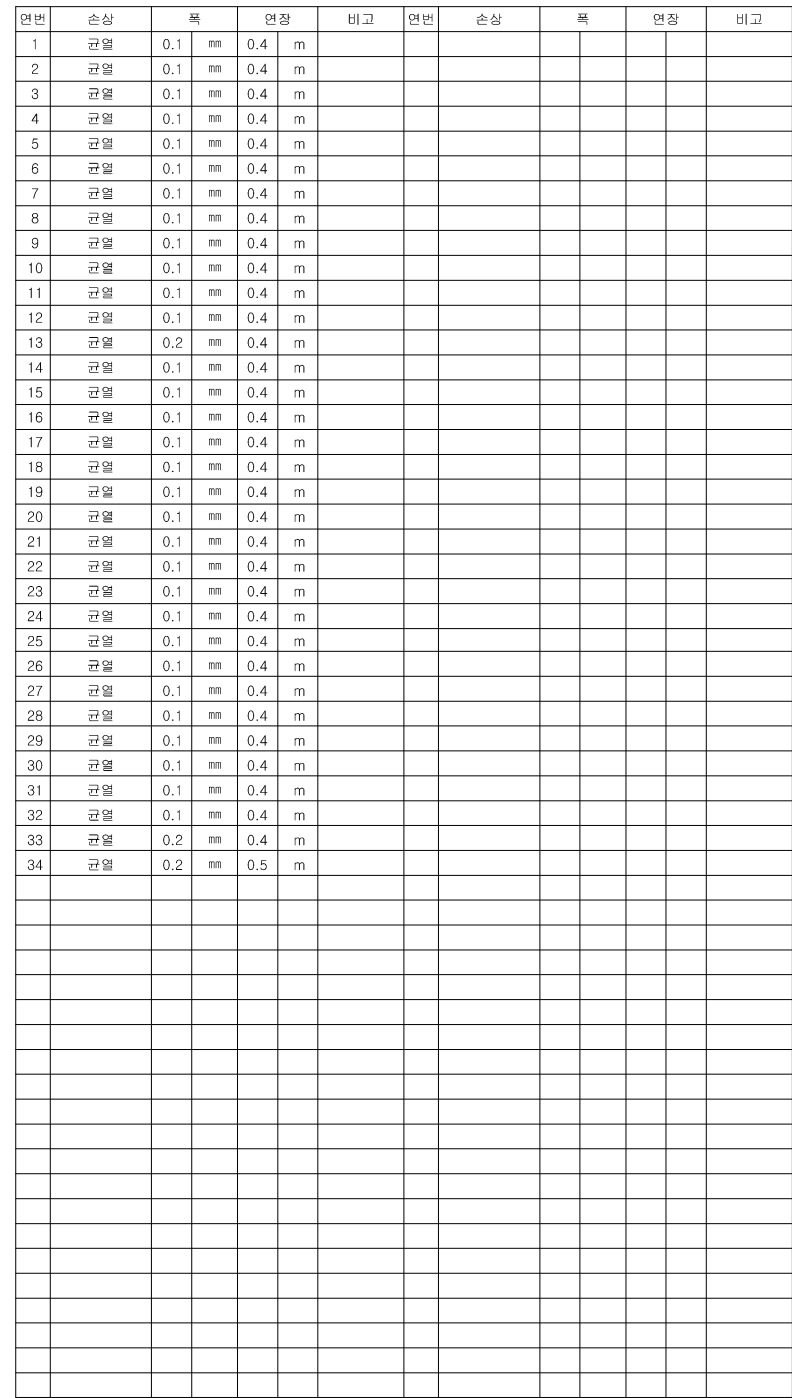
외관조사망도 번호
G20양터널_토공노반_21(156.788~156.798km, L=10m)



외관조사망도 번호
G22양터널_토공노반_22(156.798~156.808km, L=10m)

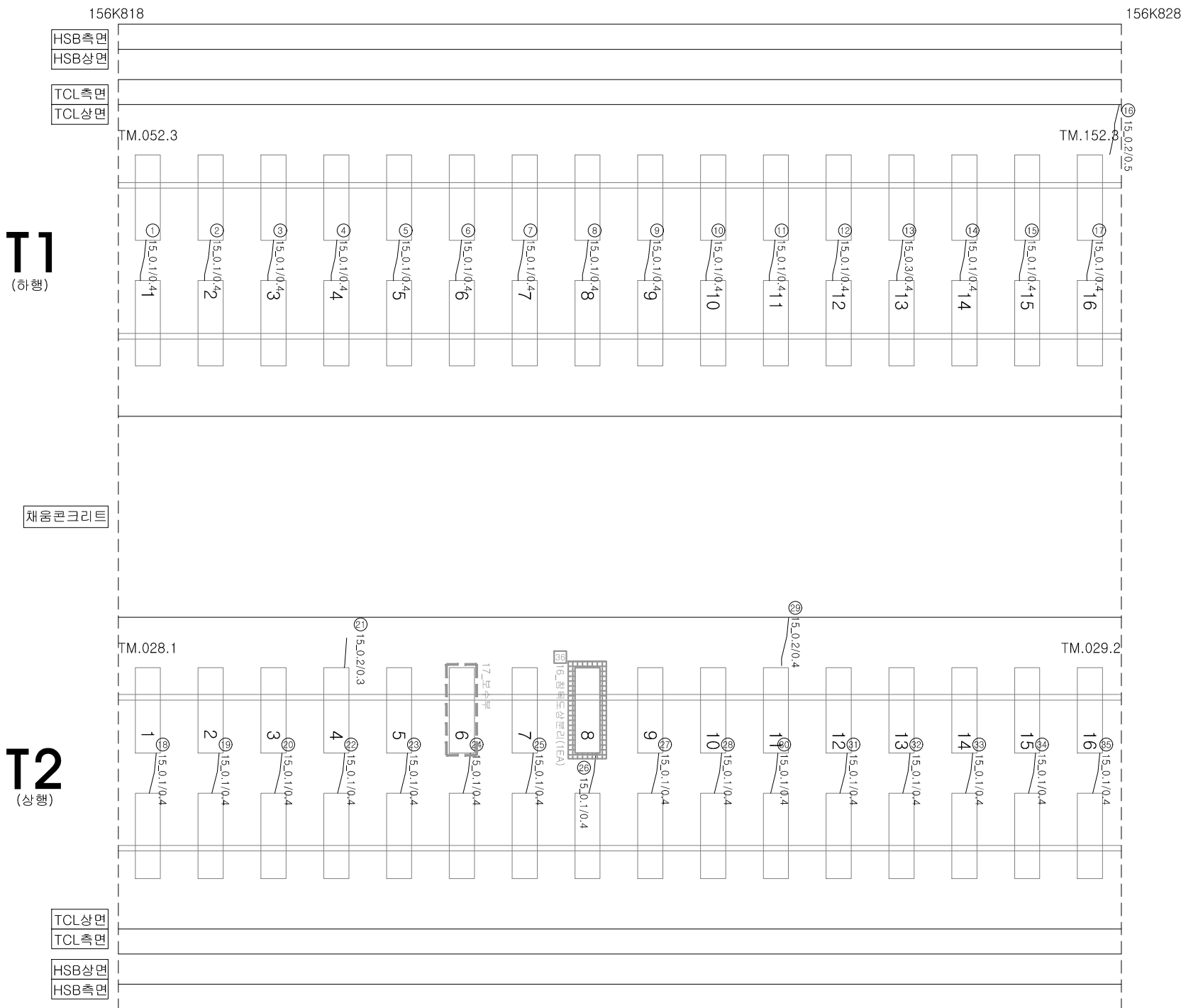


외관조사망도 번호
G22양터널_토공노반_23(156.808~156.818km, L=10m)



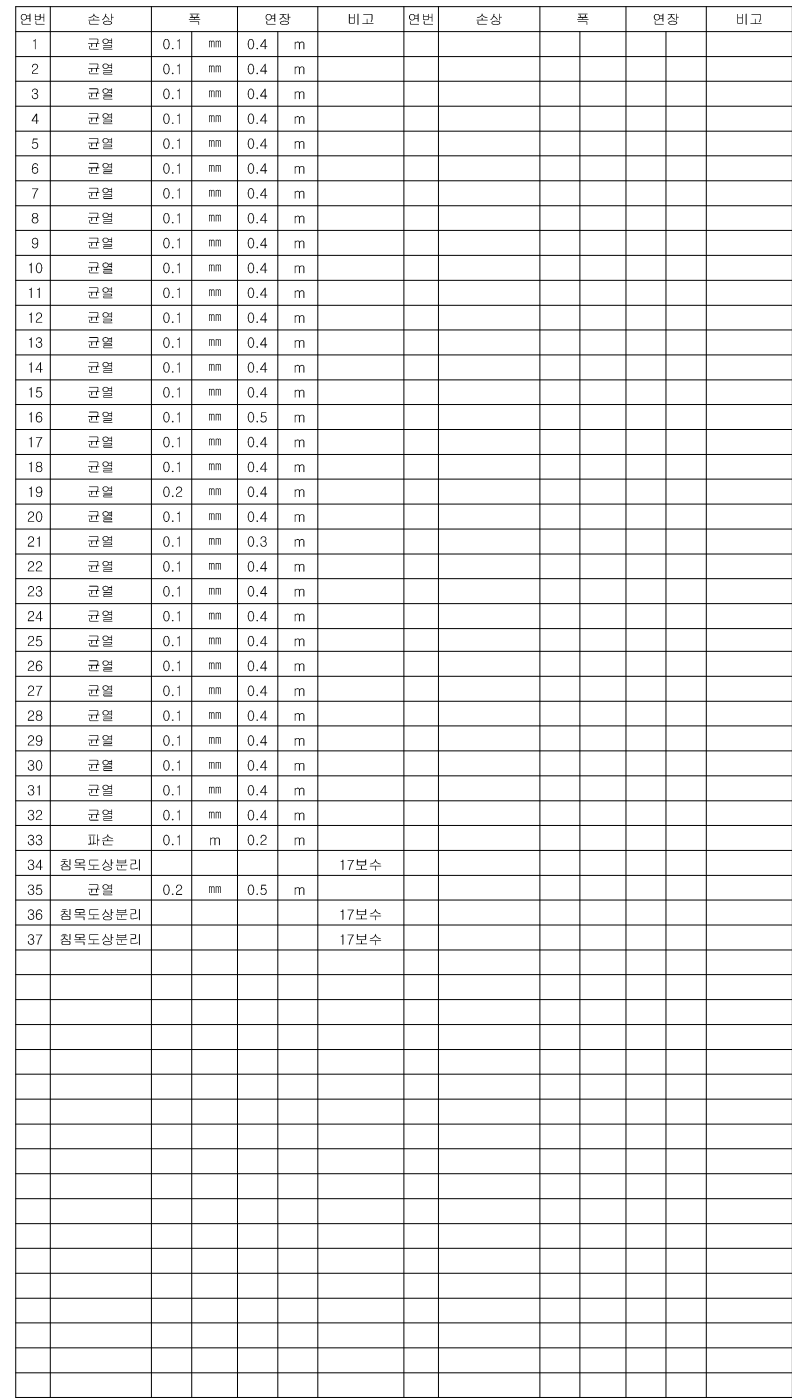
호남고속선 모암터널_토공노반_ 24(156.818~156.828km, L=10m)

외관조사망도 번호
G호남터널_토공노반_ 24(156.818~156.828km, L=10m)

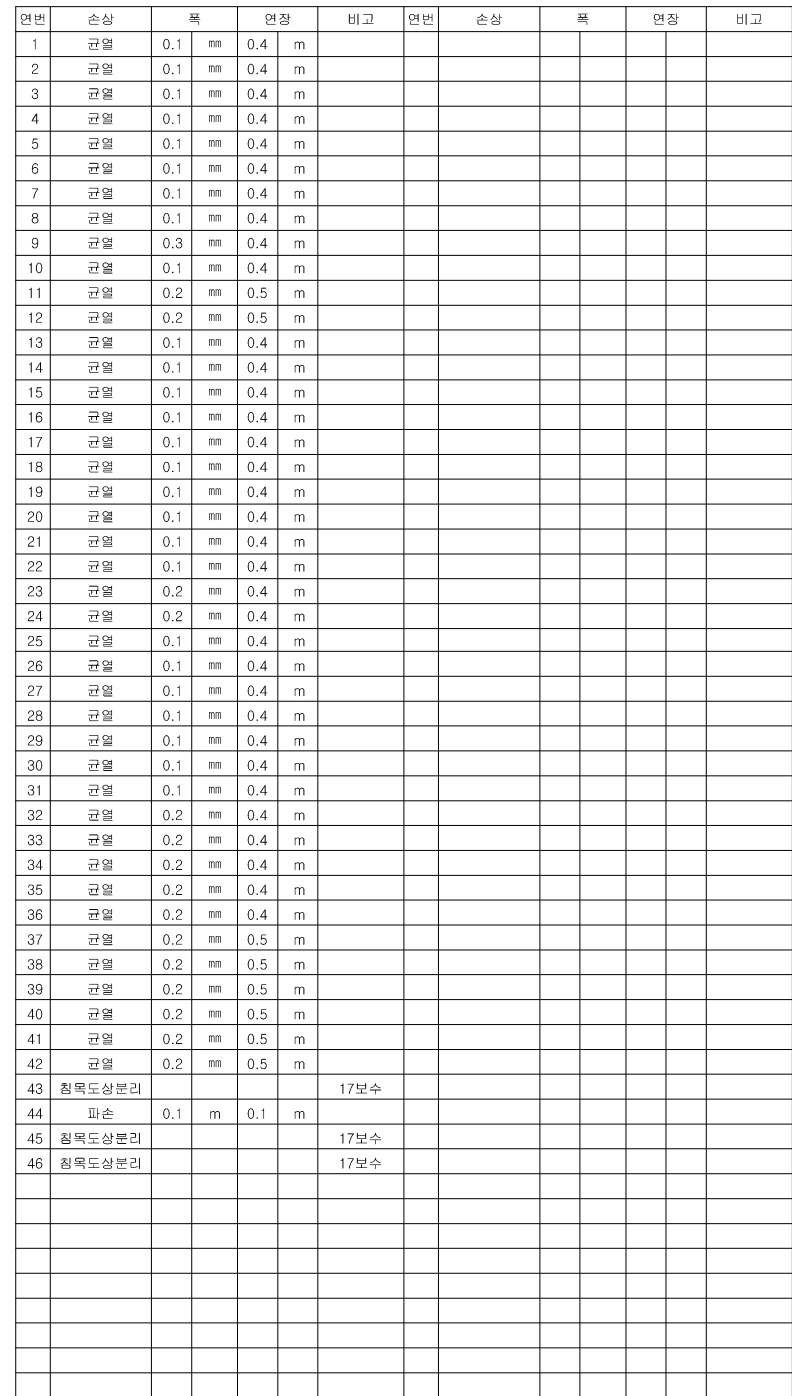


연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	균열	0.1 mm	0.4 m						
2	균열	0.1 mm	0.4 m						
3	균열	0.1 mm	0.4 m						
4	균열	0.1 mm	0.4 m						
5	균열	0.1 mm	0.4 m						
6	균열	0.1 mm	0.4 m						
7	균열	0.1 mm	0.4 m						
8	균열	0.1 mm	0.4 m						
9	균열	0.1 mm	0.4 m						
10	균열	0.1 mm	0.4 m						
11	균열	0.1 mm	0.4 m						
12	균열	0.1 mm	0.4 m						
13	균열	0.3 mm	0.4 m						
14	균열	0.1 mm	0.4 m						
15	균열	0.1 mm	0.4 m						
16	균열	0.2 mm	0.5 m						
17	균열	0.1 mm	0.4 m						
18	균열	0.1 mm	0.4 m						
19	균열	0.1 mm	0.4 m						
20	균열	0.1 mm	0.4 m						
21	균열	0.2 mm	0.3 m						
22	균열	0.1 mm	0.4 m						
23	균열	0.1 mm	0.4 m						
24	균열	0.1 mm	0.4 m						
25	균열	0.1 mm	0.4 m						
26	균열	0.1 mm	0.4 m						
27	균열	0.1 mm	0.4 m						
28	균열	0.1 mm	0.4 m						
29	균열	0.1 mm	0.4 m						
30	균열	0.1 mm	0.4 m						
31	균열	0.1 mm	0.4 m						
32	균열	0.1 mm	0.4 m						
33	균열	0.1 mm	0.4 m						
34	균열	0.1 mm	0.4 m						
35	균열	0.1 mm	0.4 m						
36	침목도상분리			17보수					

외관조사망도 번호
G72양터널_토공노반_25(156.828~156.838km, L=10m)

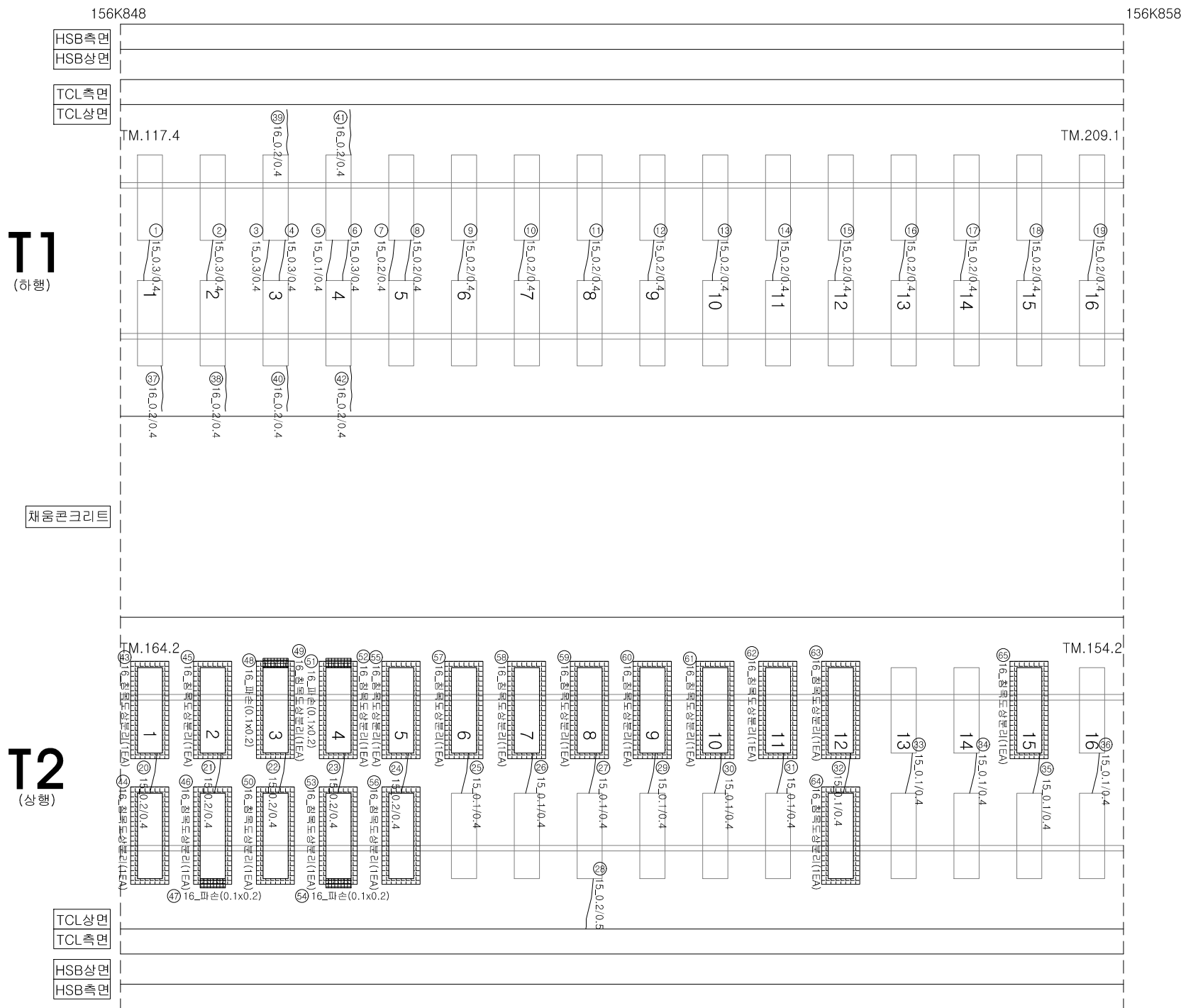


외관조사망도 번호
G70양티널_토공노반_26(156.838~156.848km, L=10m)



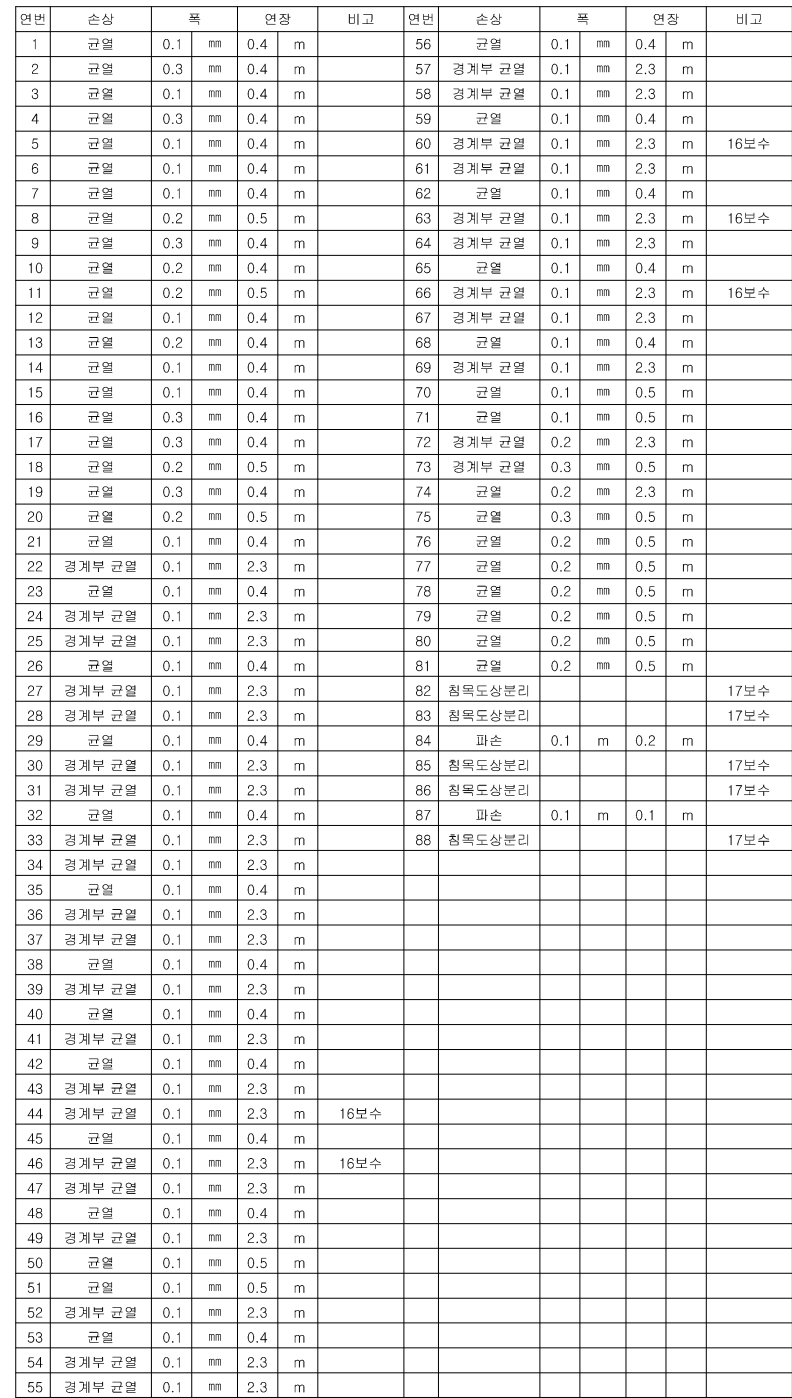
호남고속선 모암터널_토공노반_ 27(156.848~156.858km, L=10m)

외관조사망도 번호
G27암터널_토공노반_ 27(156.848~156.858km, L=10m)



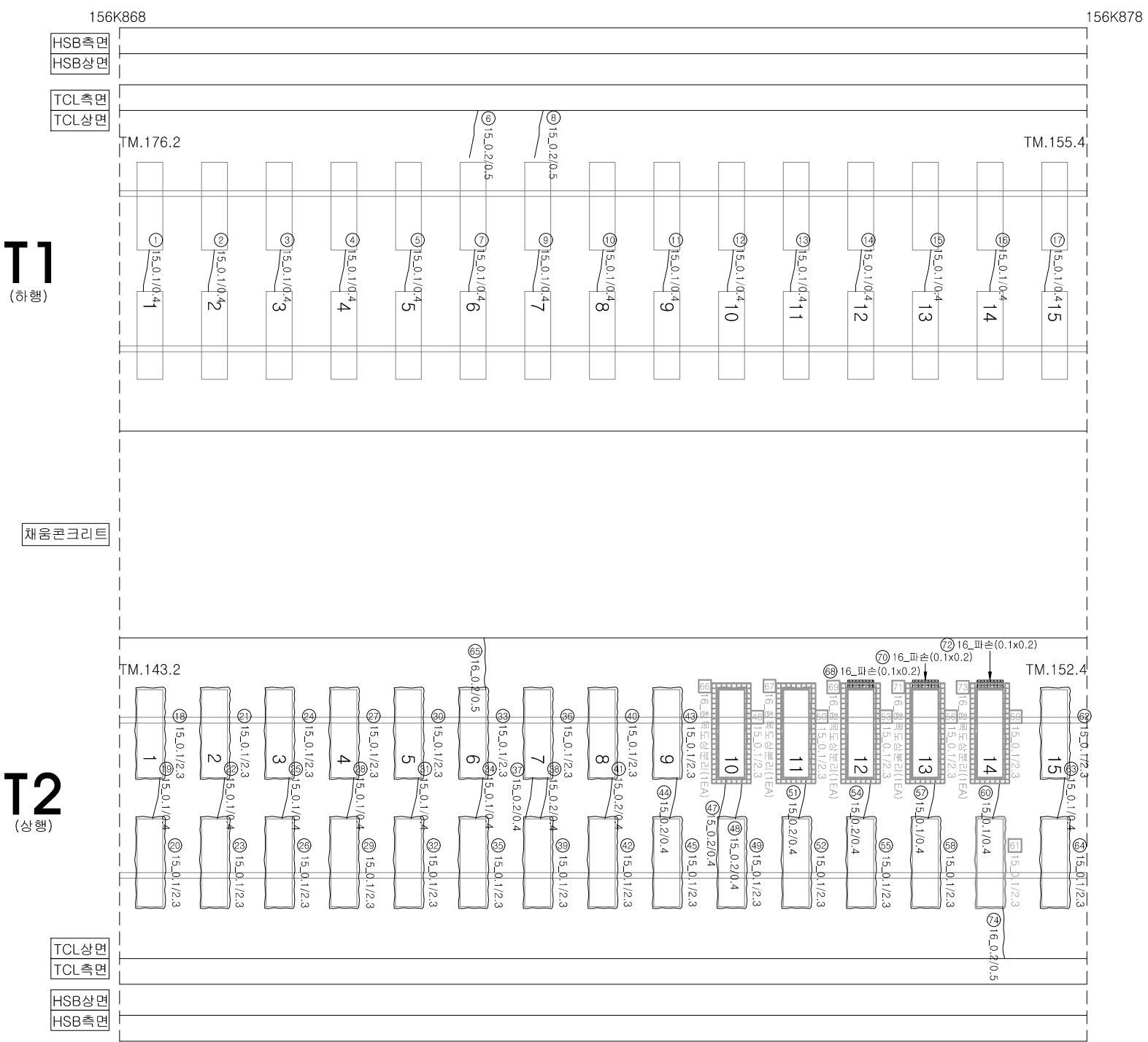
연번	손상	폭		연장		비고	연번	손상	폭		연장		비고
1	균열	0.3	mm	0.4	m		56	침목도상분리					
2	균열	0.3	mm	0.4	m		57	침목도상분리					
3	균열	0.3	mm	0.4	m		58	침목도상분리					
4	균열	0.3	mm	0.4	m		59	침목도상분리					
5	균열	0.1	mm	0.4	m		60	침목도상분리					
6	균열	0.3	mm	0.4	m		61	침목도상분리					
7	균열	0.1	mm	0.4	m		62	침목도상분리					
8	균열	0.1	mm	0.4	m		63	침목도상분리					
9	균열	0.1	mm	0.4	m		64	침목도상분리					
10	균열	0.1	mm	0.4	m		65	침목도상분리					
11	균열	0.1	mm	0.4	m								
12	균열	0.1	mm	0.4	m								
13	균열	0.1	mm	0.4	m								
14	균열	0.1	mm	0.4	m								
15	균열	0.1	mm	0.4	m								
16	균열	0.1	mm	0.4	m								
17	균열	0.1	mm	0.4	m								
18	균열	0.1	mm	0.4	m								
19	균열	0.1	mm	0.4	m								
20	균열	0.1	mm	0.4	m								
21	균열	0.1	mm	0.4	m								
22	균열	0.1	mm	0.4	m								
23	균열	0.1	mm	0.4	m								
24	균열	0.1	mm	0.4	m								
25	균열	0.1	mm	0.4	m								
26	균열	0.1	mm	0.4	m								
27	균열	0.1	mm	0.4	m								
28	균열	0.1	mm	0.5	m								
29	균열	0.1	mm	0.4	m								
30	균열	0.1	mm	0.4	m								
31	균열	0.1	mm	0.4	m								
32	균열	0.1	mm	0.4	m								
33	균열	0.1	mm	0.4	m								
34	균열	0.1	mm	0.4	m								
35	균열	0.1	mm	0.4	m								
36	균열	0.1	mm	0.4	m								
37	균열	0.2	mm	0.4	m								
38	균열	0.2	mm	0.4	m								
39	균열	0.2	mm	0.4	m								
40	균열	0.2	mm	0.4	m								
41	균열	0.2	mm	0.4	m								
42	균열	0.2	mm	0.4	m								
43	침목도상분리												
44	침목도상분리												
45	침목도상분리												
46	침목도상분리												
47	파손	0.1	m	0.2	m								
48	파손	0.1	m	0.2	m								
49	침목도상분리												
50	침목도상분리												
51	파손	0.1	m	0.2	m								
52	침목도상분리												
53	침목도상분리												
54	파손	0.1	m	0.2	m								
55	침목도상분리												

외관조사망도 번호
G2양터널_토공노반_28(156.858~156.868km, L=10m)



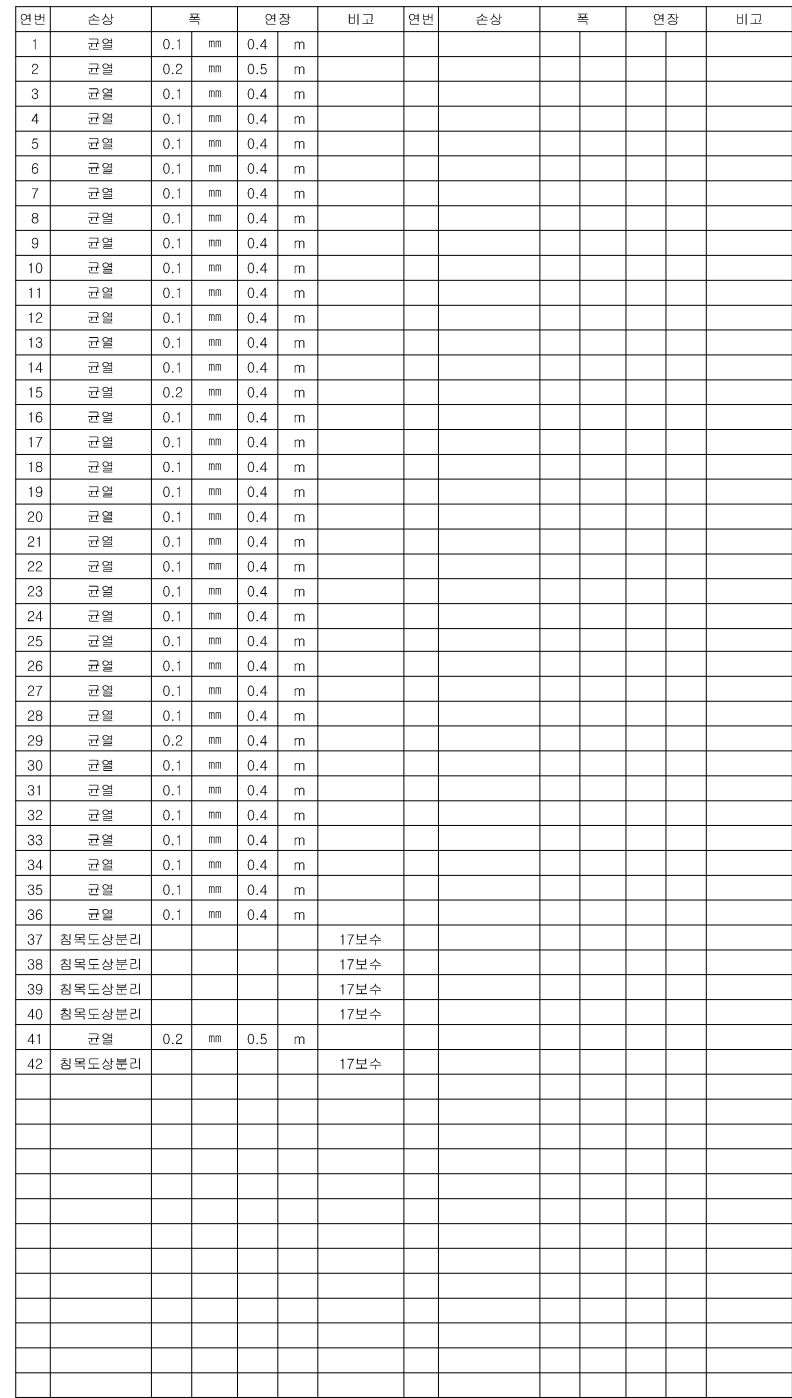
호남고속선 모암터널_토공노반_ 29(156.868~156.878km, L=10m)

외관조사망도 번호
G호남터널_토공노반_ 29(156.868~156.878km, L=10m)

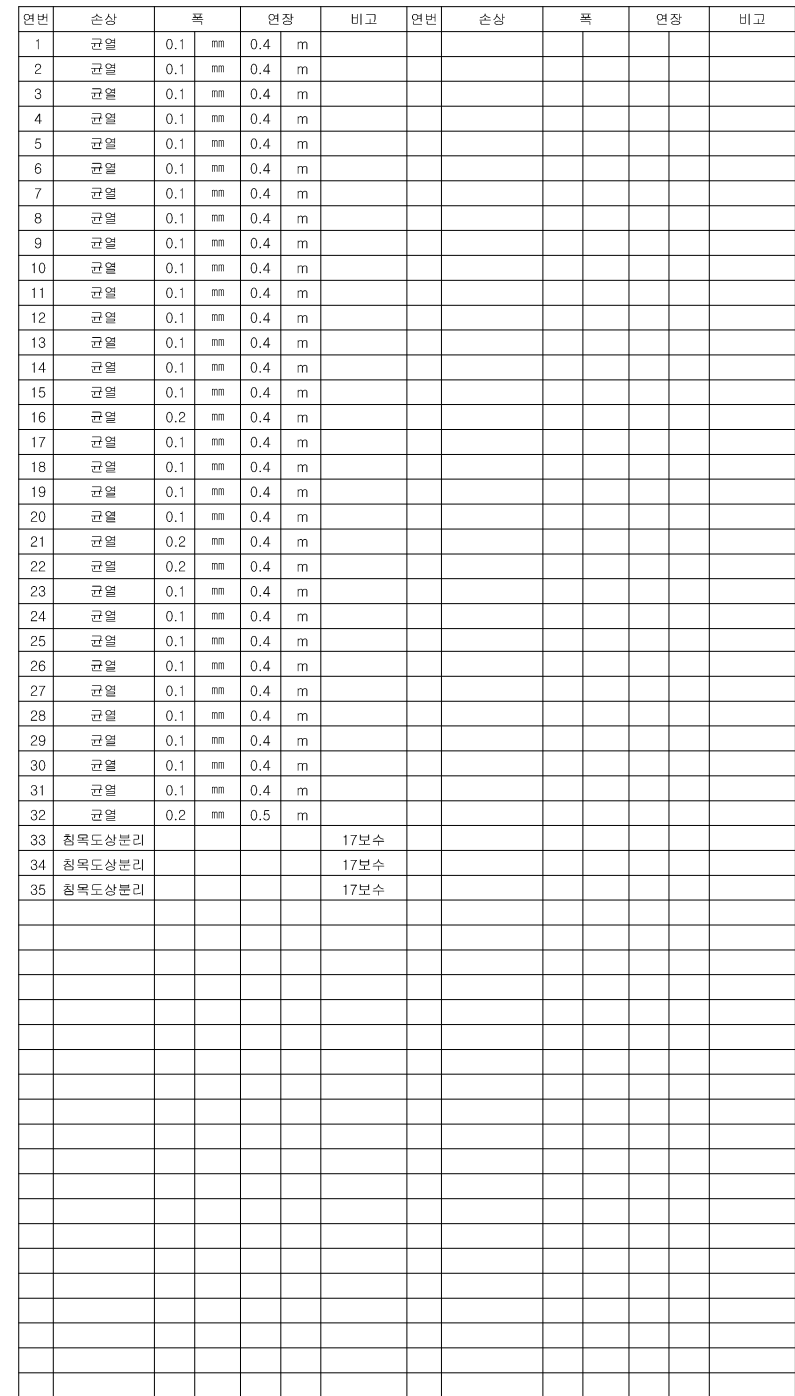


연번	손상	폭	연장		비고	연번	손상	폭	연장		비고		
1	균열	0.1	mm	0.4	m		56	경계부 균열	0.1	mm	2.3	m	16보수
2	균열	0.1	mm	0.4	m		57	균열	0.1	mm	0.4	m	
3	균열	0.1	mm	0.4	m		58	경계부 균열	0.1	mm	2.3	m	
4	균열	0.1	mm	0.4	m		59	경계부 균열	0.1	mm	2.3	m	16보수
5	균열	0.2	mm	0.5	m		60	균열	0.1	mm	0.4	m	
6	균열	0.1	mm	0.4	m		61	경계부 균열	0.1	mm	2.3	m	16보수
7	균열	0.1	mm	0.4	m		62	경계부 균열	0.1	mm	2.3	m	
8	균열	0.2	mm	0.5	m		63	균열	0.1	mm	0.4	m	
9	균열	0.1	mm	0.4	m		64	경계부 균열	0.1	mm	2.3	m	
10	균열	0.1	mm	0.4	m		65	균열	0.2	mm	0.5	m	
11	균열	0.1	mm	0.4	m		66	침묵도상분리					17보수
12	균열	0.1	mm	0.4	m		67	침묵도상분리					17보수
13	균열	0.1	mm	0.4	m		68	파손	0.1	m	0.2	m	
14	균열	0.1	mm	0.4	m		69	침묵도상분리					17보수
15	균열	0.1	mm	0.4	m		70	파손	0.1	m	0.2	m	
16	균열	0.1	mm	0.4	m		71	침묵도상분리					17보수
17	균열	0.1	mm	0.4	m		72	파손	0.1	m	0.2	m	
18	경계부 균열	0.1	mm	2.3	m		73	침묵도상분리					17보수
19	균열	0.1	mm	0.4	m		74	균열	0.2	mm	0.5	m	
20	경계부 균열	0.1	mm	2.3	m								
21	경계부 균열	0.1	mm	2.3	m								
22	균열	0.1	mm	0.4	m								
23	경계부 균열	0.1	mm	2.3	m								
24	경계부 균열	0.1	mm	2.3	m								
25	균열	0.1	mm	0.4	m								
26	경계부 균열	0.1	mm	2.3	m								
27	경계부 균열	0.1	mm	2.3	m								
28	균열	0.1	mm	0.4	m								
29	경계부 균열	0.1	mm	2.3	m								
30	경계부 균열	0.1	mm	2.3	m								
31	균열	0.1	mm	0.4	m								
32	경계부 균열	0.1	mm	2.3	m								
33	경계부 균열	0.1	mm	2.3	m								
34	균열	0.1	mm	0.4	m								
35	경계부 균열	0.1	mm	2.3	m								
36	경계부 균열	0.1	mm	2.3	m								
37	균열	0.2	mm	0.4	m								
38	균열	0.2	mm	0.4	m								
39	경계부 균열	0.1	mm	2.3	m								
40	경계부 균열	0.1	mm	2.3	m								
41	균열	0.2	mm	0.4	m								
42	경계부 균열	0.1	mm	2.3	m								
43	경계부 균열	0.1	mm	2.3	m								
44	균열	0.2	mm	0.4	m								
45	경계부 균열	0.1	mm	2.3	m								
46	경계부 균열	0.1	mm	2.3	m	16보수							
47	균열	0.2	mm	0.4	m								
48	균열	0.2	mm	0.4	m								
49	경계부 균열	0.1	mm	2.3	m								
50	경계부 균열	0.1	mm	2.3	m	16보수							
51	균열	0.2	mm	0.4	m								
52	경계부 균열	0.1	mm	2.3	m								
53	경계부 균열	0.1	mm	2.3	m	16보수							
54	균열	0.2	mm	0.4	m								
55	경계부 균열	0.1	mm	2.3	m								

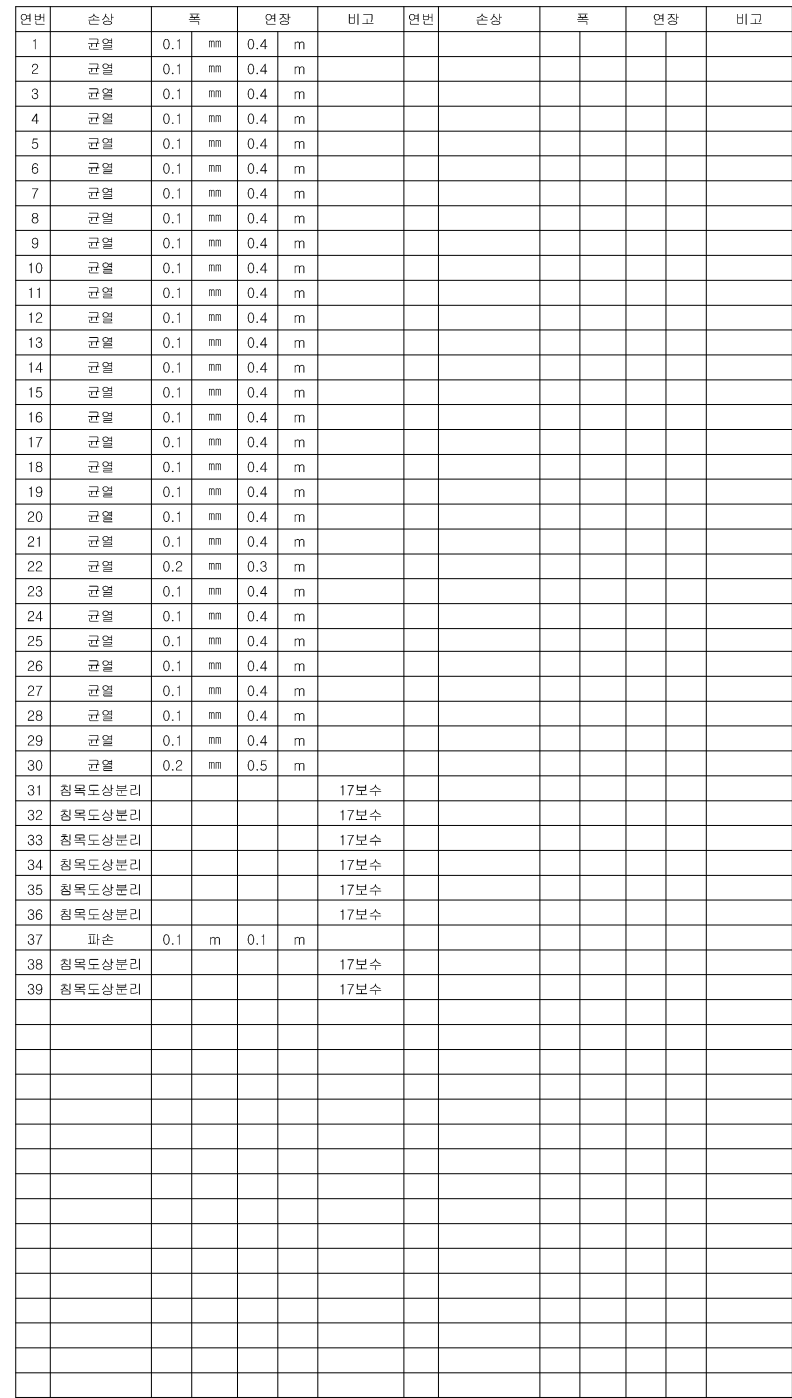
외관조사망도 번호
G27양터널_토공노반_30(156.878~156.888km, L=10m)



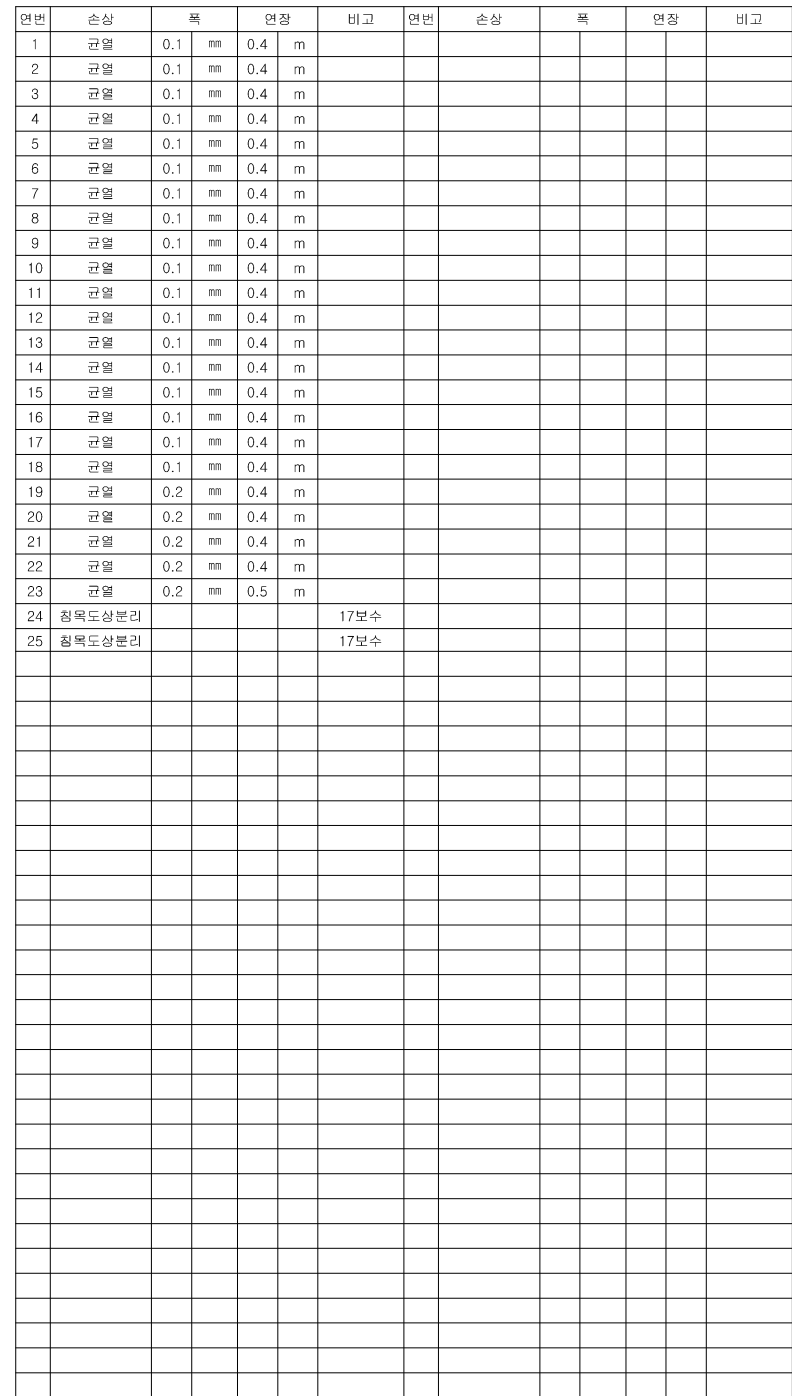
외관조사망도 번호
G70양티널_토공노반_ 31(156.888~156.898km, L=10m)



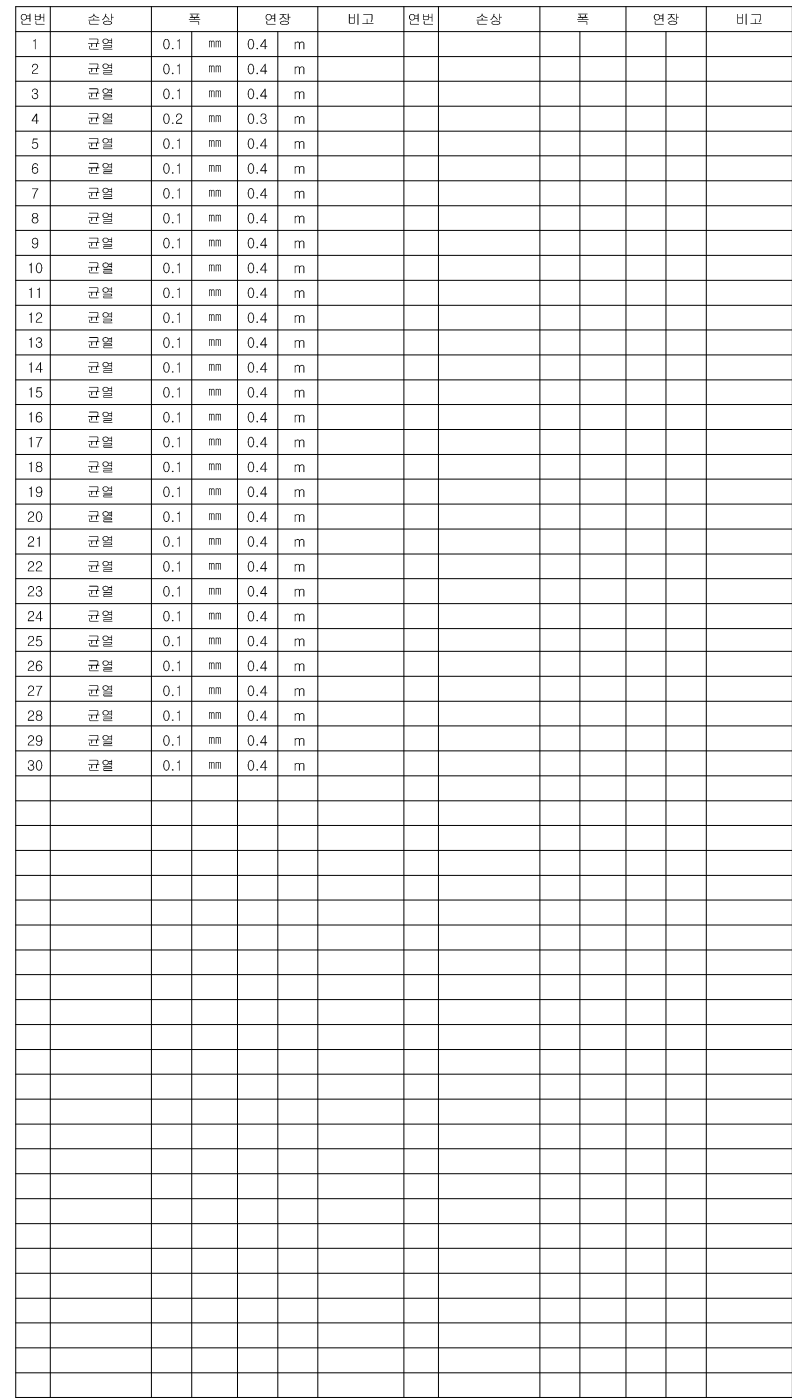
외관조사망도 번호
G27양터널_토공노반_32(156.898~156.908km, L=10m)



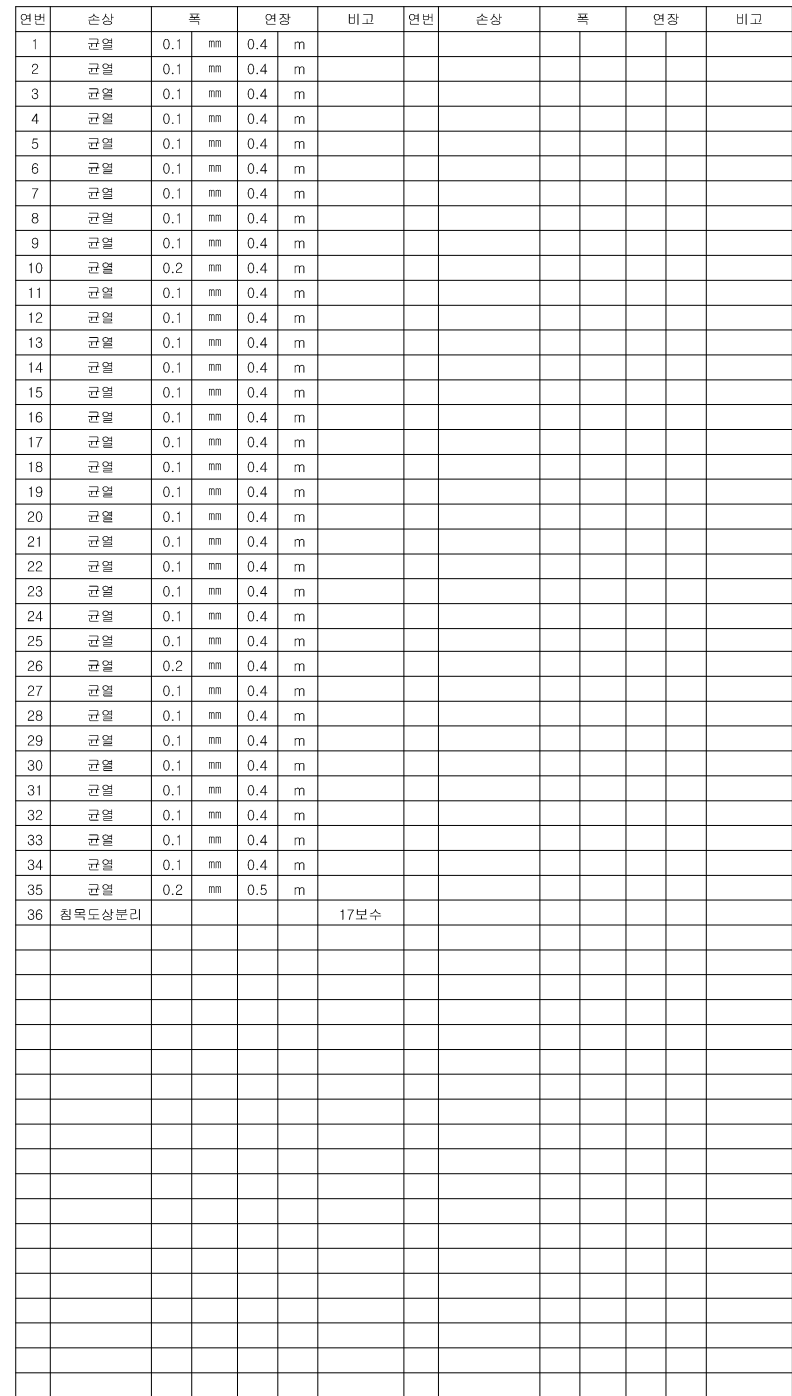
외관조사망도 번호
G2양터널_토공노반_33(156.908~156.918km, L=10m)



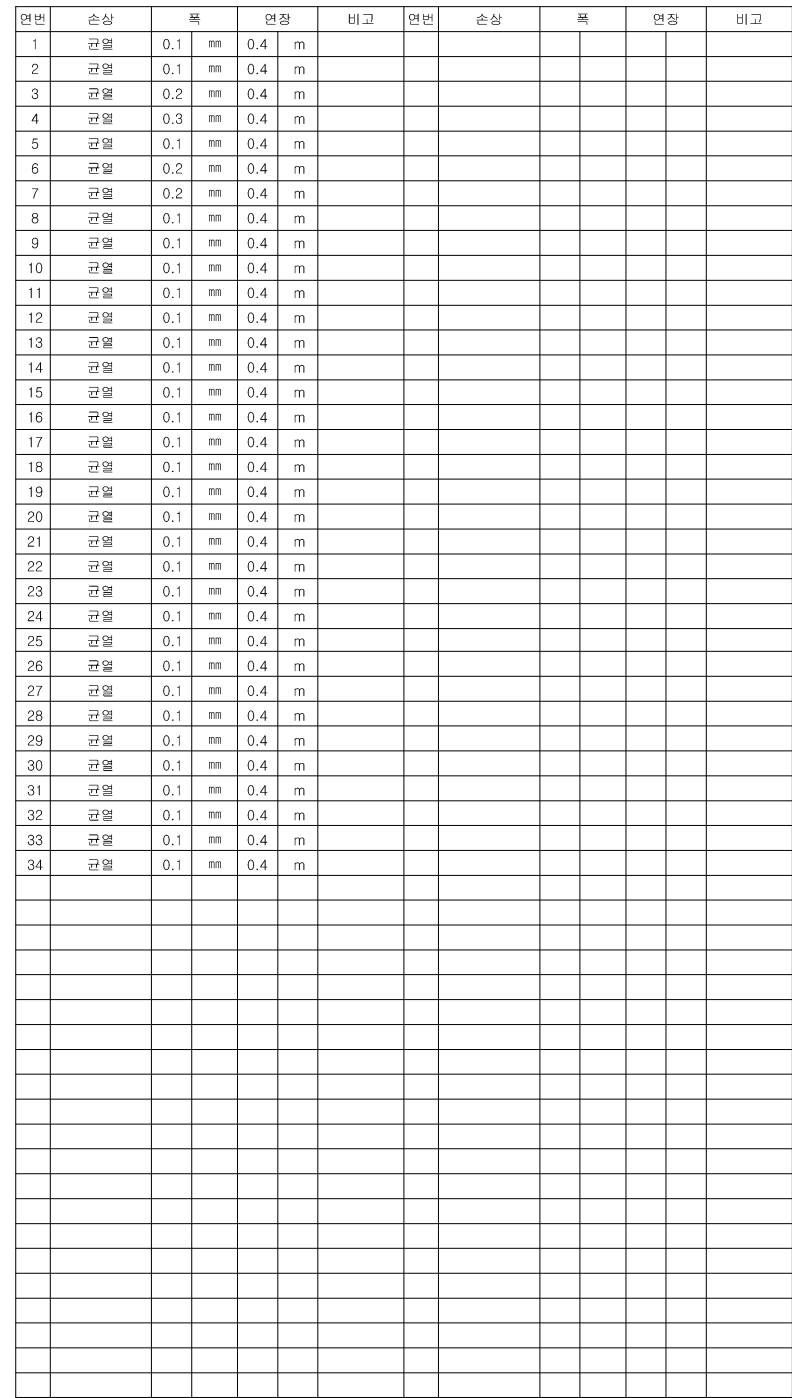
외관조사망도 번호
G72양터널_토공노반_34(156.918~156.928km, L=10m)



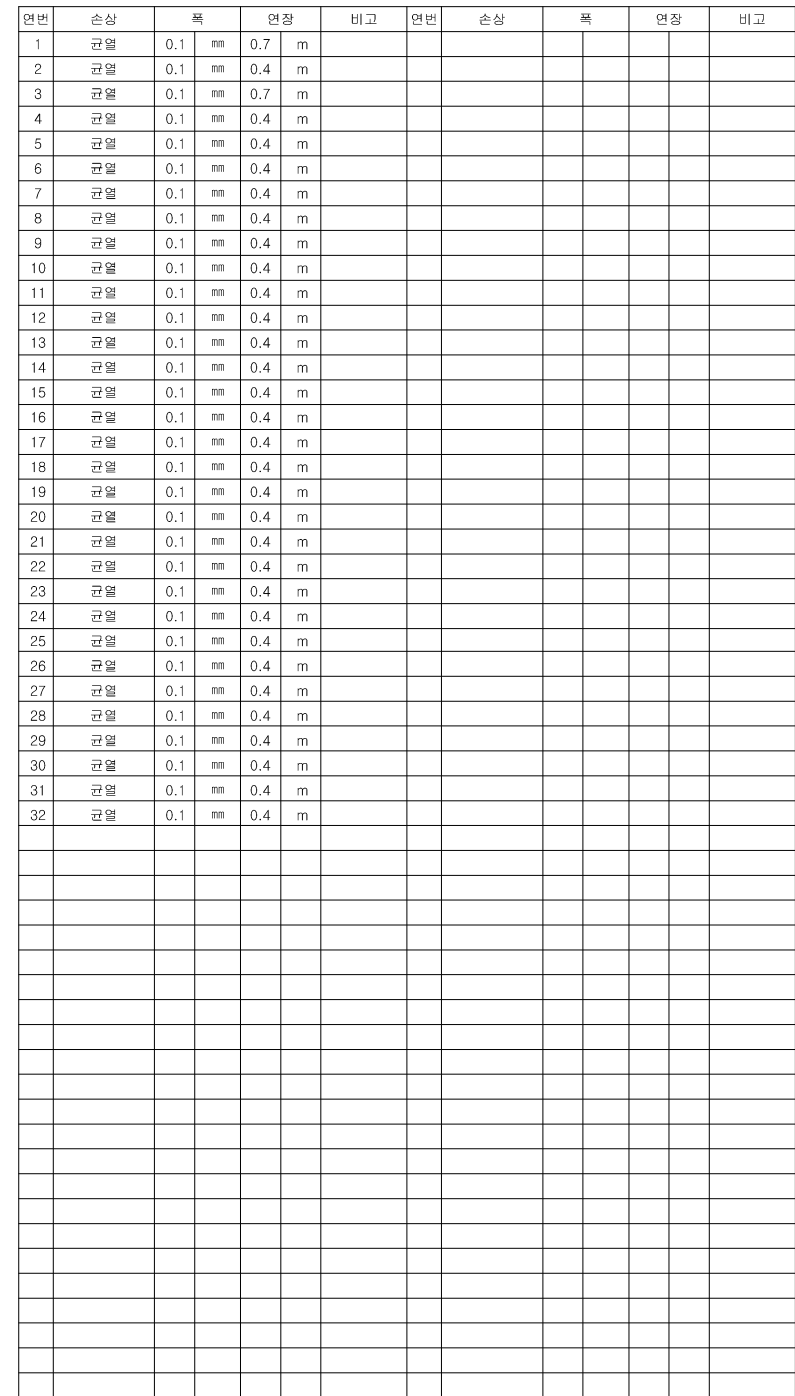
외관조사망도 번호
G20양터널_토공노반_35(156.928~156.938km, L=10m)



외관조사망도 번호
G72양티널_토공노반_36(156.938~156.948km, L=10m)



외관조사망도 번호
G2양터널_토공노반_37(156.948~156.958km, L=10m)



외관조사망도 번호
G70양티널_토공노반_38(156.958~156.968km, L=10m)

