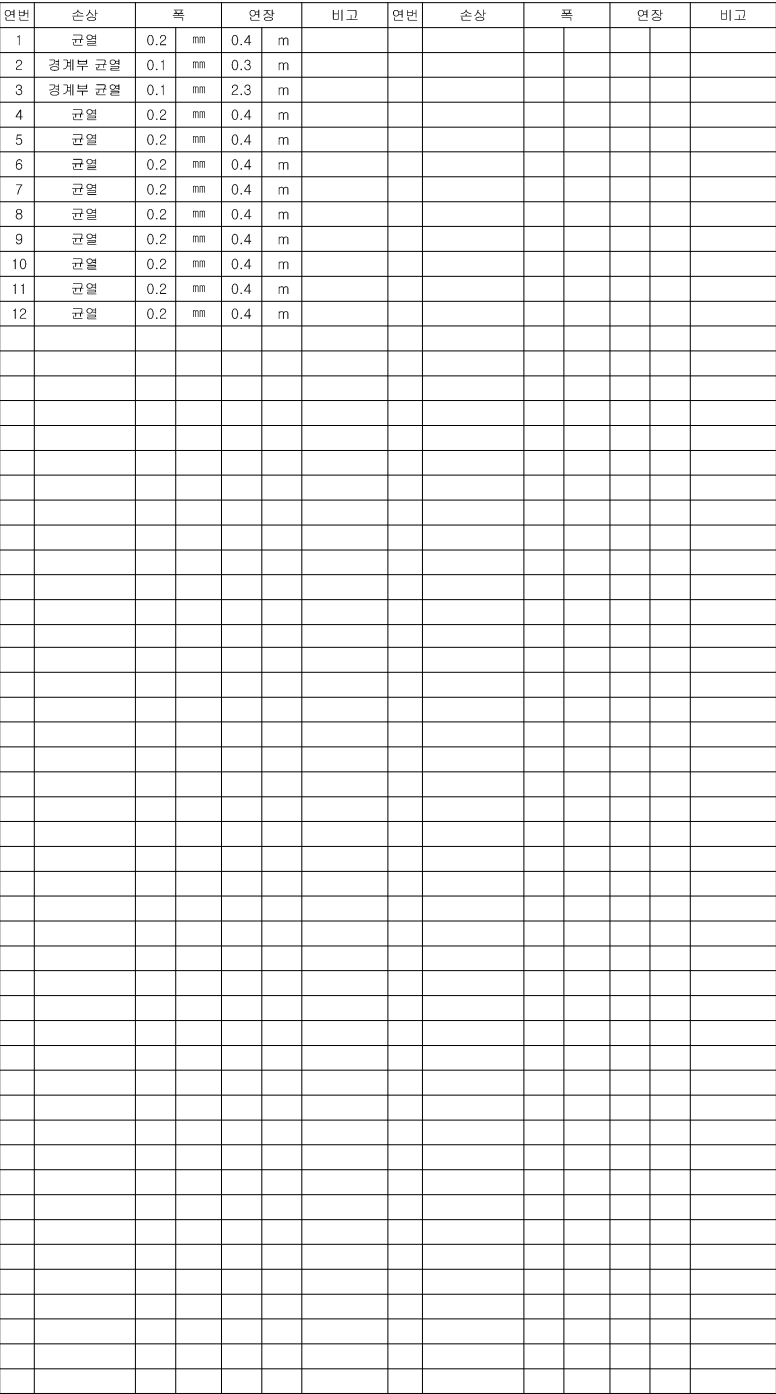


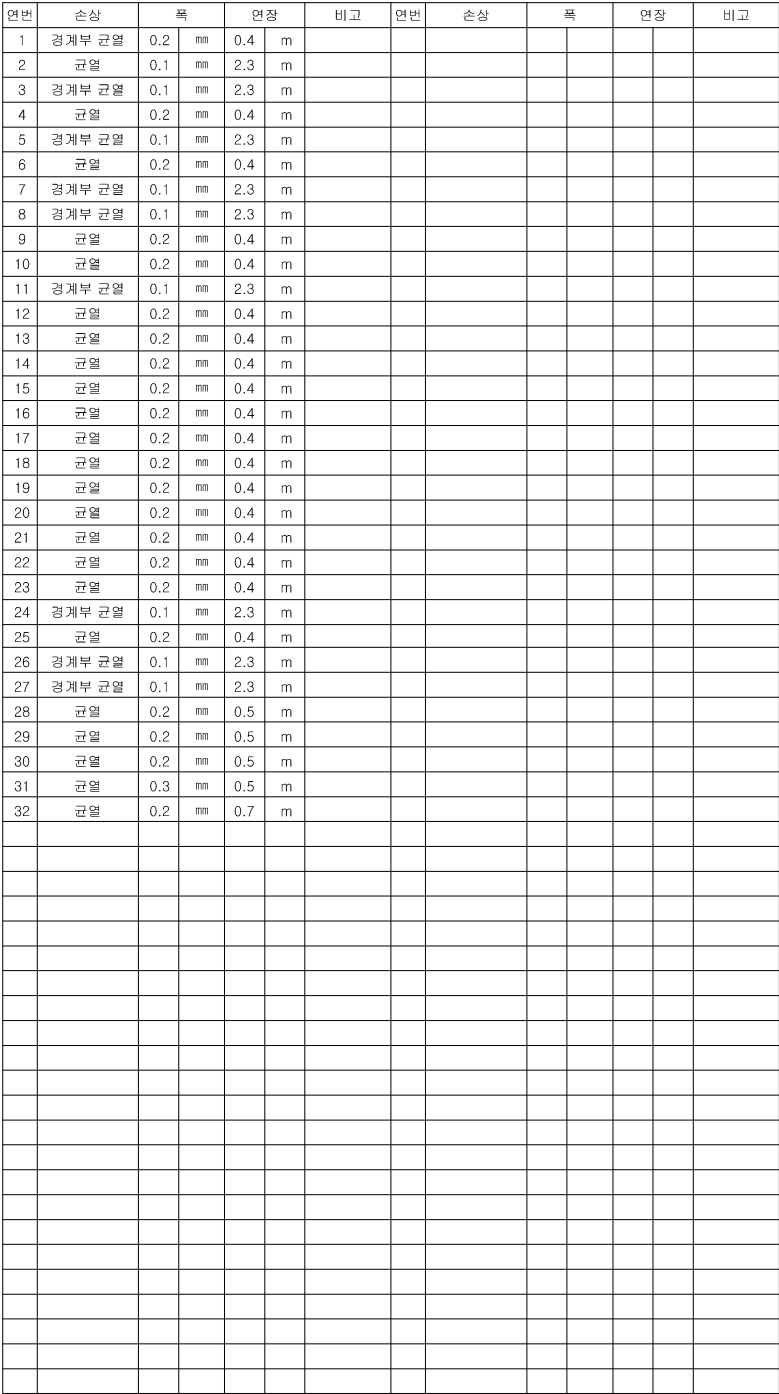
38. G85_금계교_토공노반

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

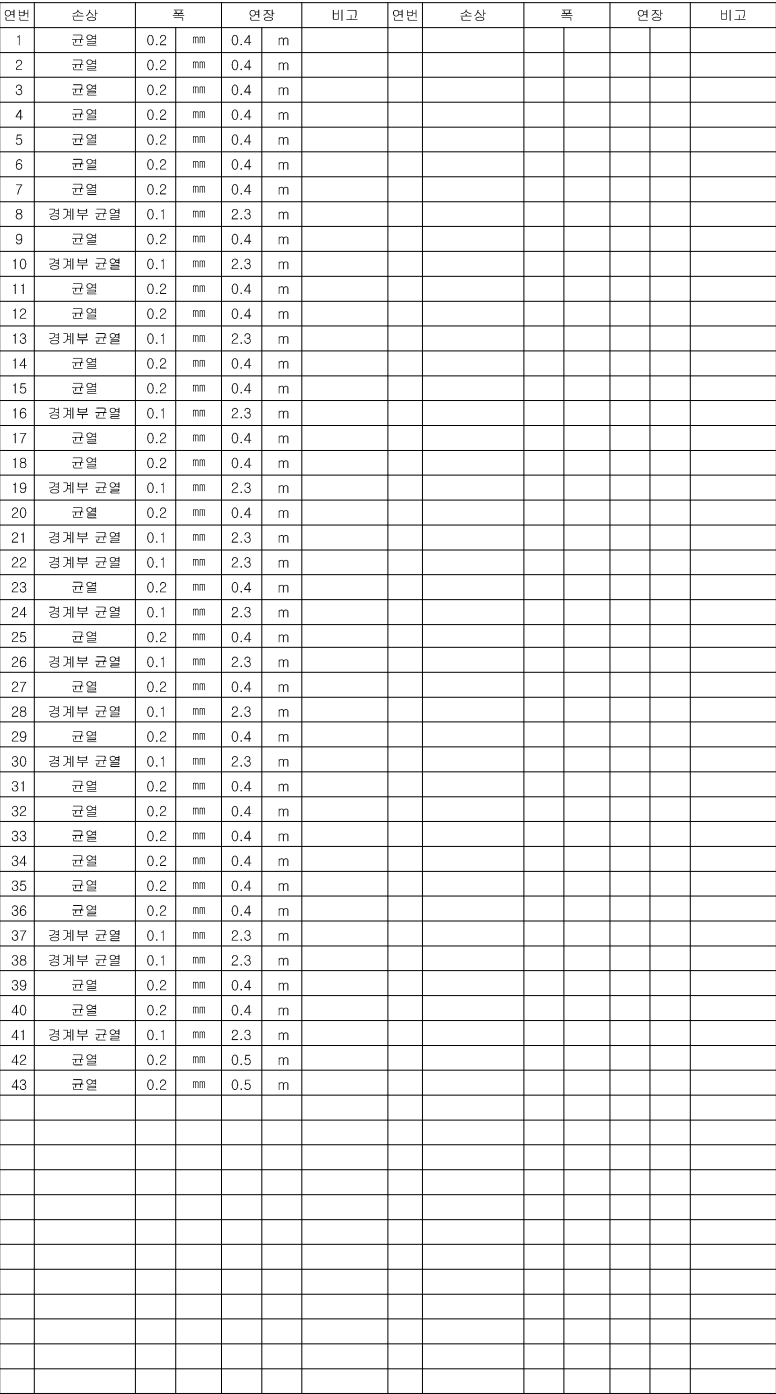
외관조사망도 번호
G85_금계교_토공노반_1(160.717~160.726km, L=9m)



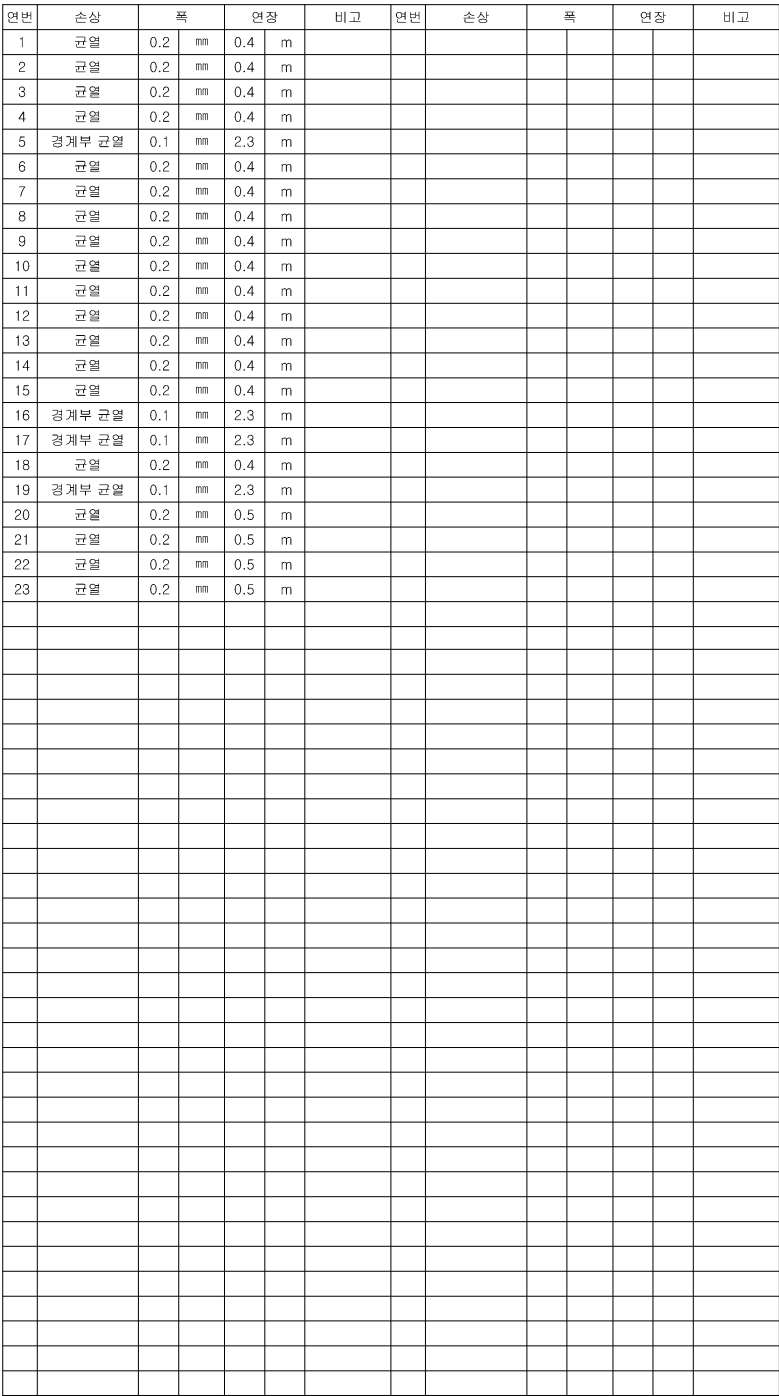
외관조사망도 번호
G85_금계교_토공노반_2(160.726~160.735km, L=9m)



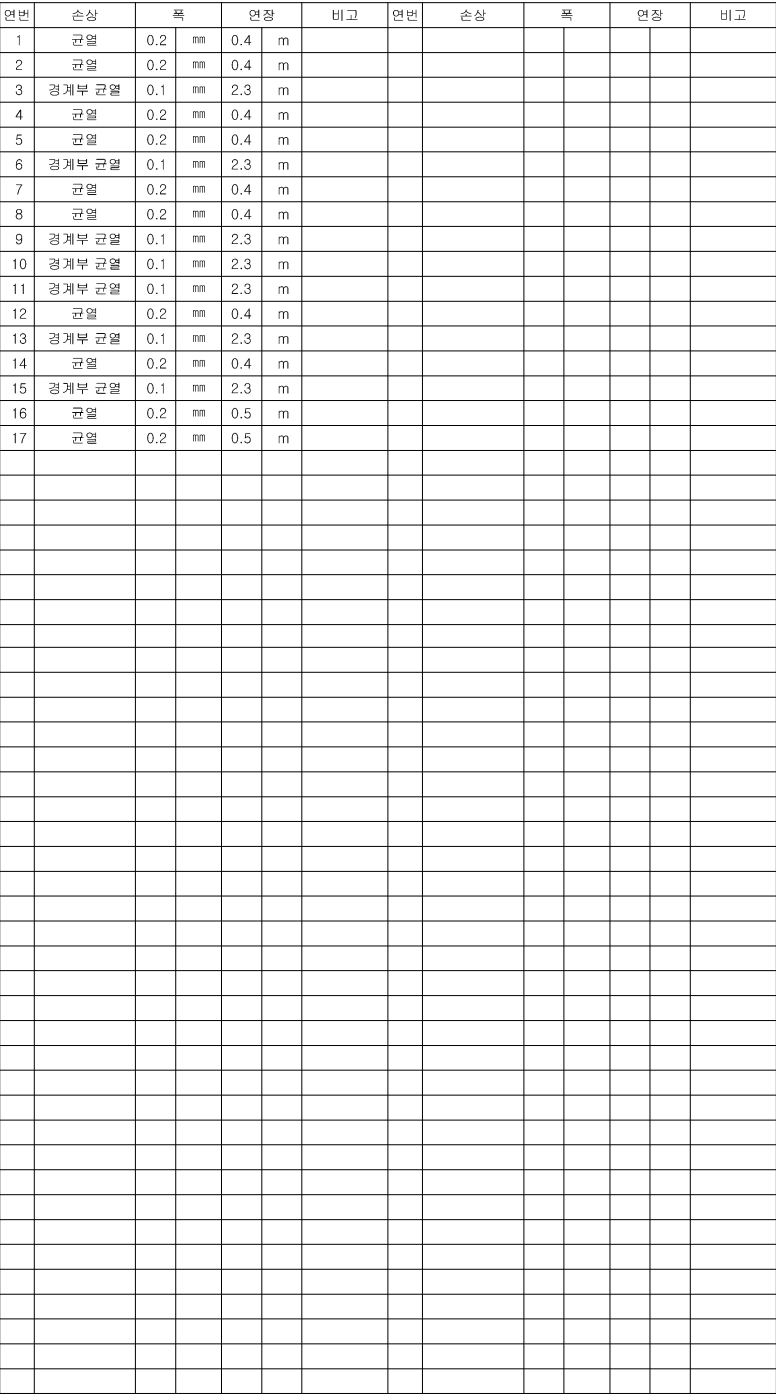
외관조사망도 번호
G85_금계교_토공노반_3(160.735~160.744km, L=9m)



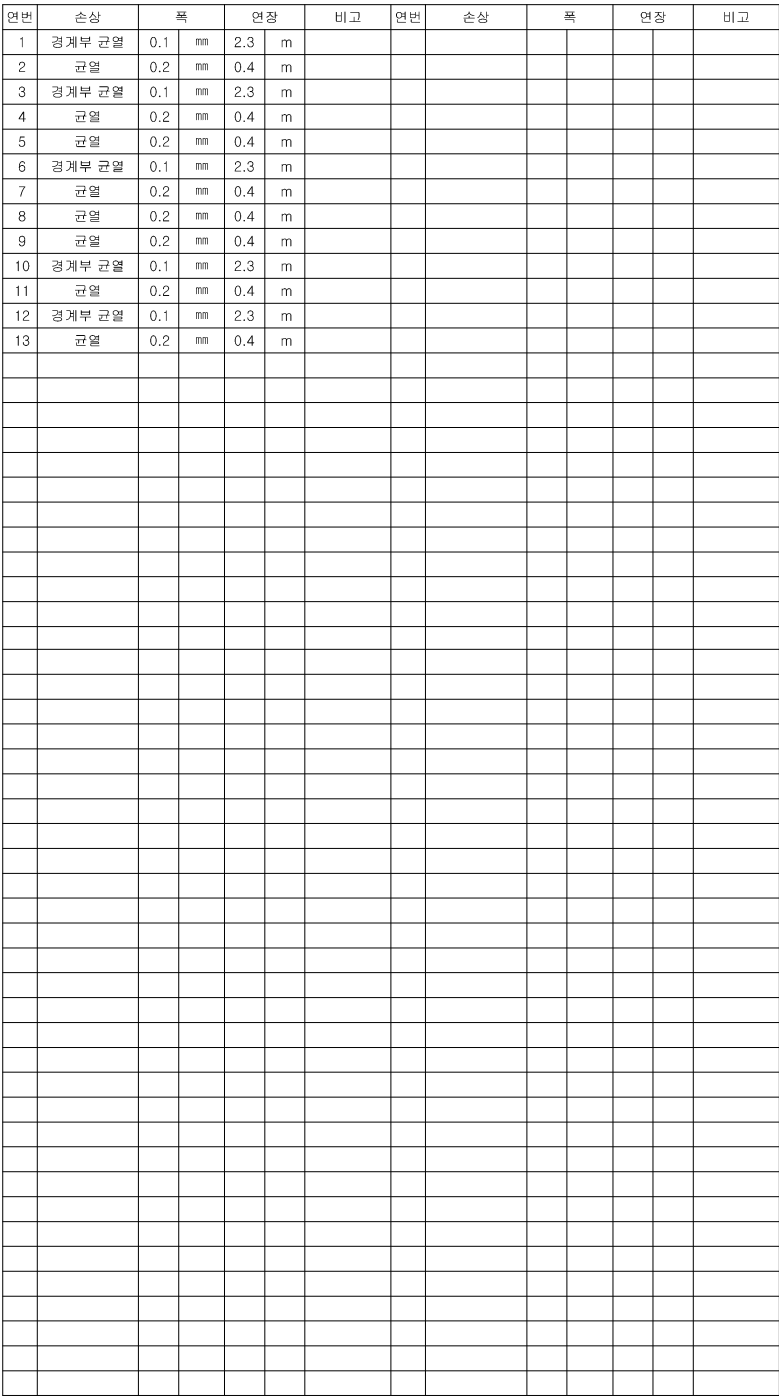
G85_금계교_토공노반_4(160.744~160.753km, L=9m)



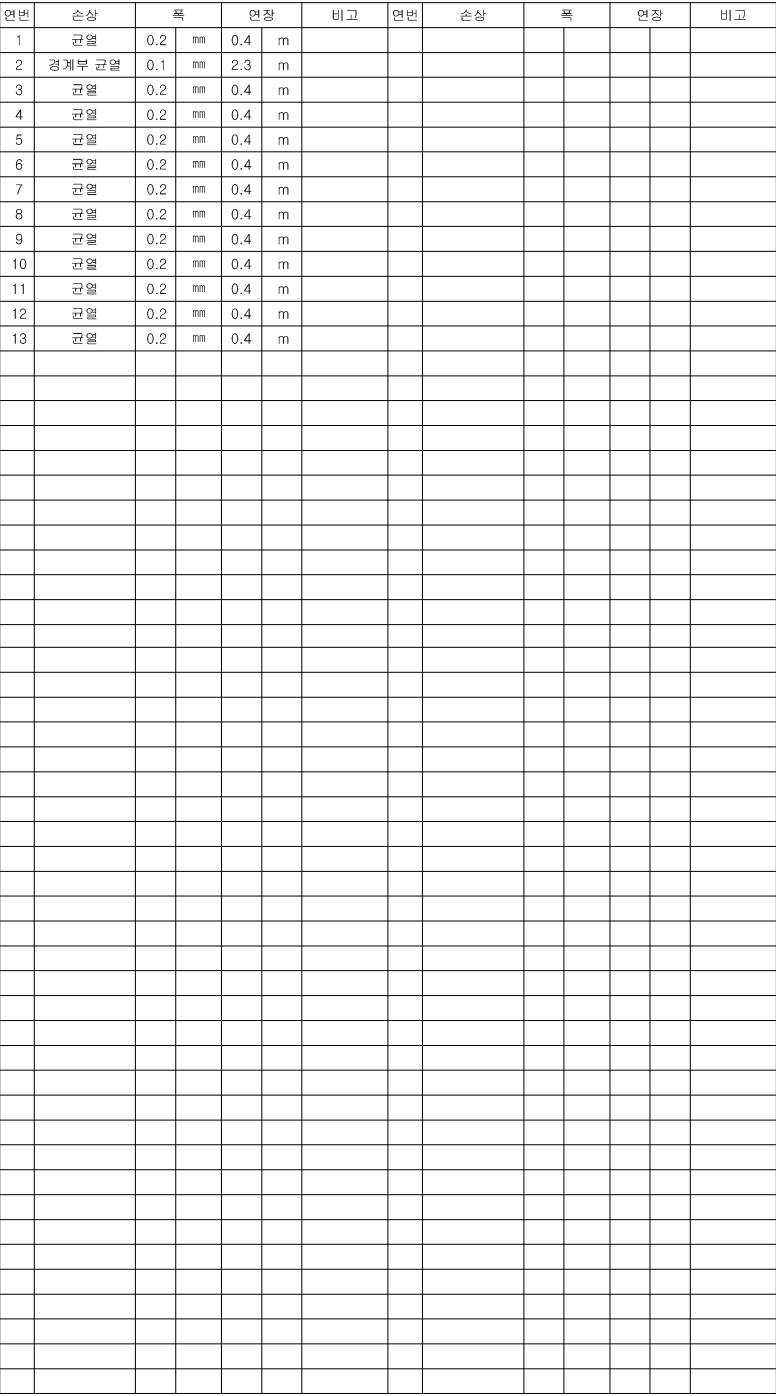
외관조사망도 번호
G85_금계교_토공노반_5(160.753~160.762km, L=9m)



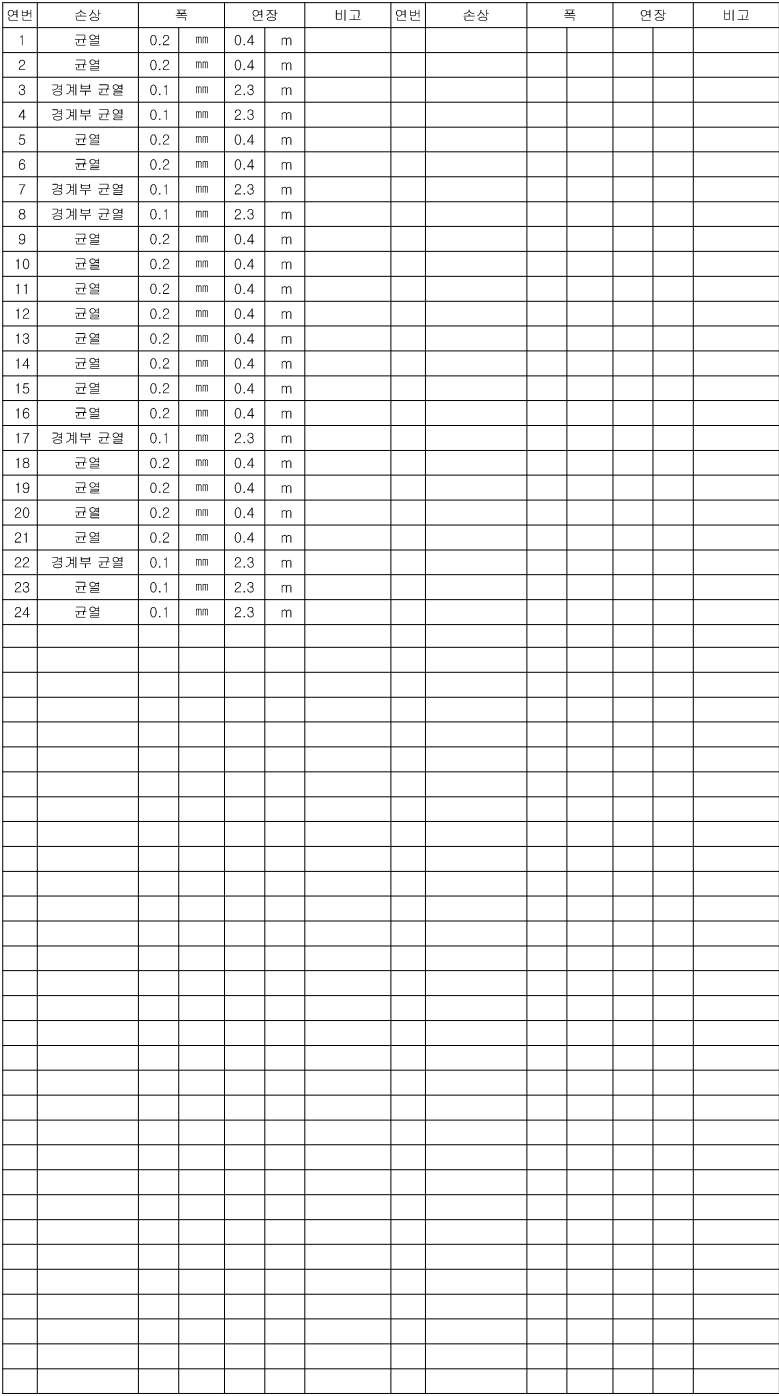
외관조사망도 번호
G85_금계교_토공노반_6(160.762~160.772km, L=10m)



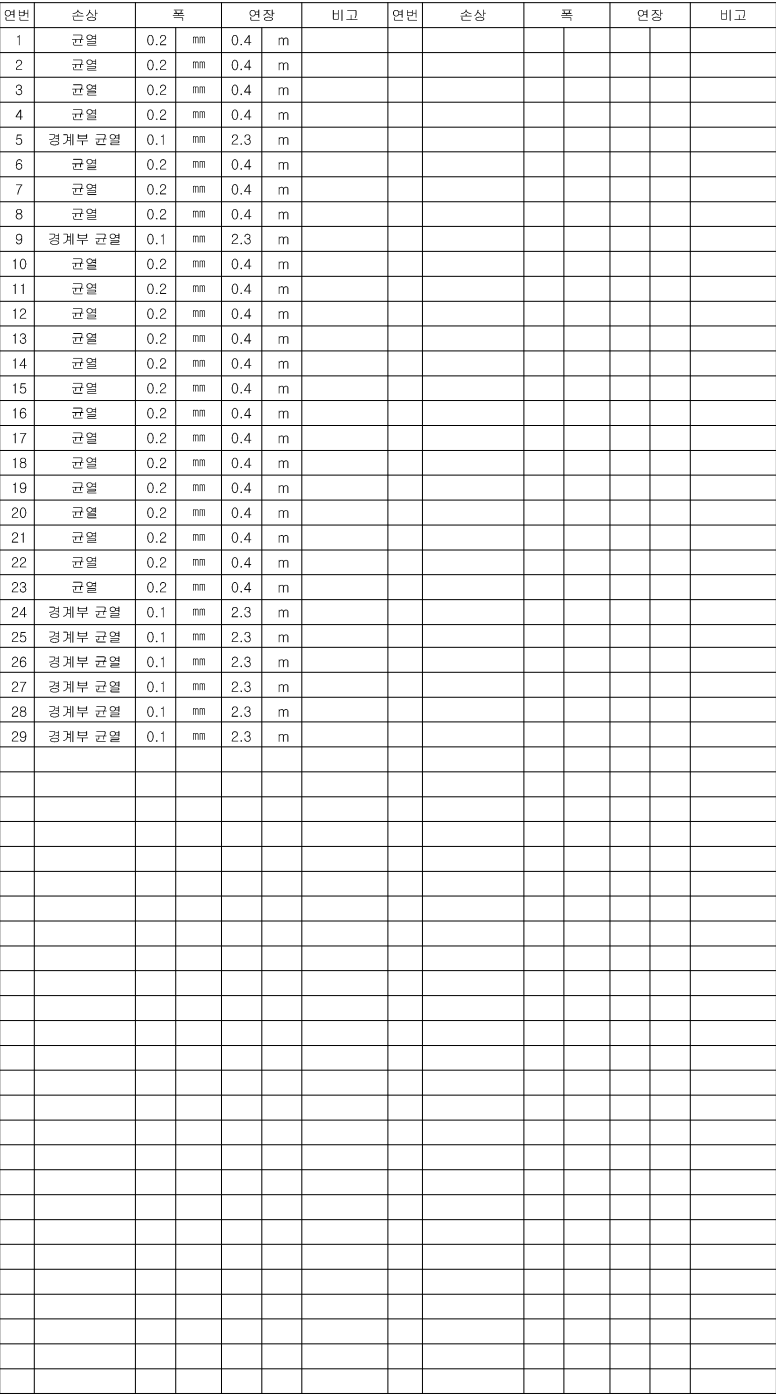
외관조사망도 번호
G85_금계교_토공노반_7(160.772~160.782km, L=10m)



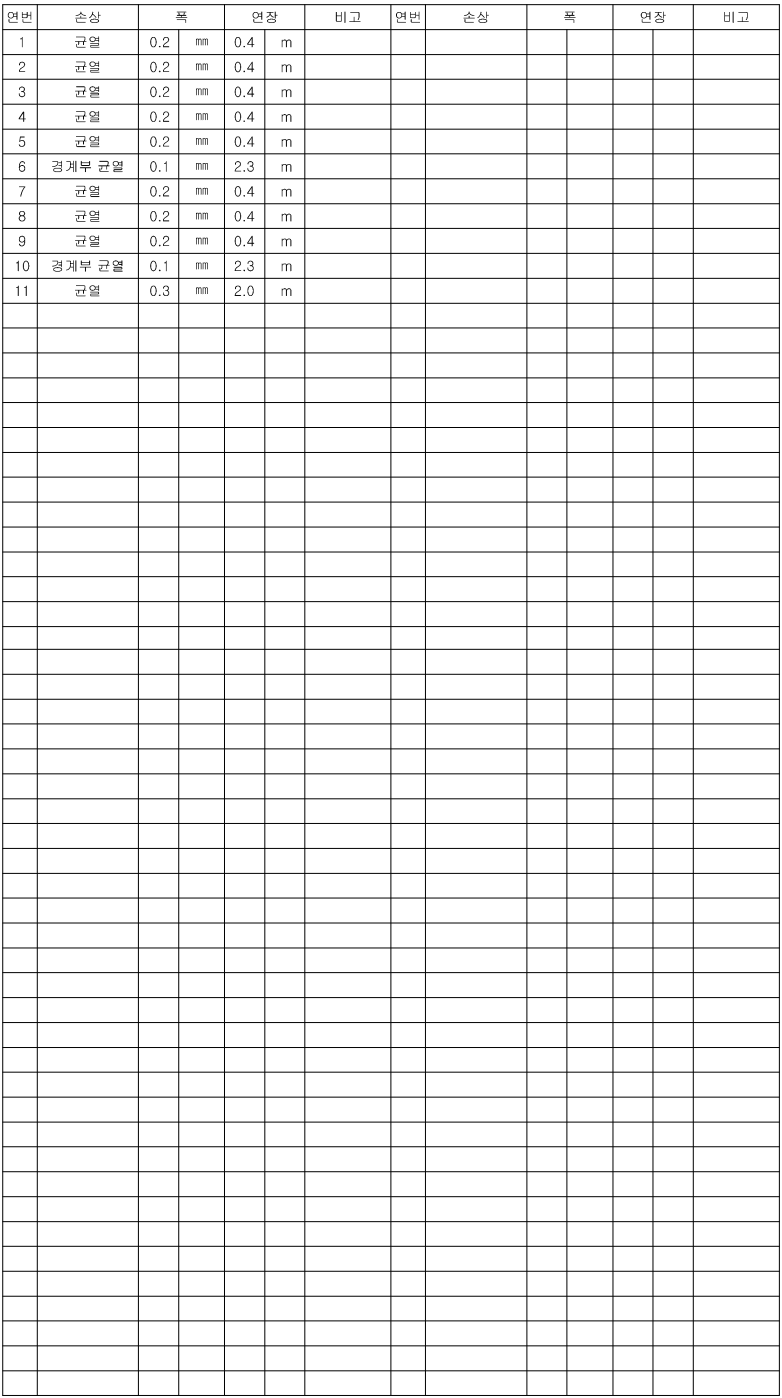
G85_금계교_토공노반_8(160.782~160.792km, L=10m)



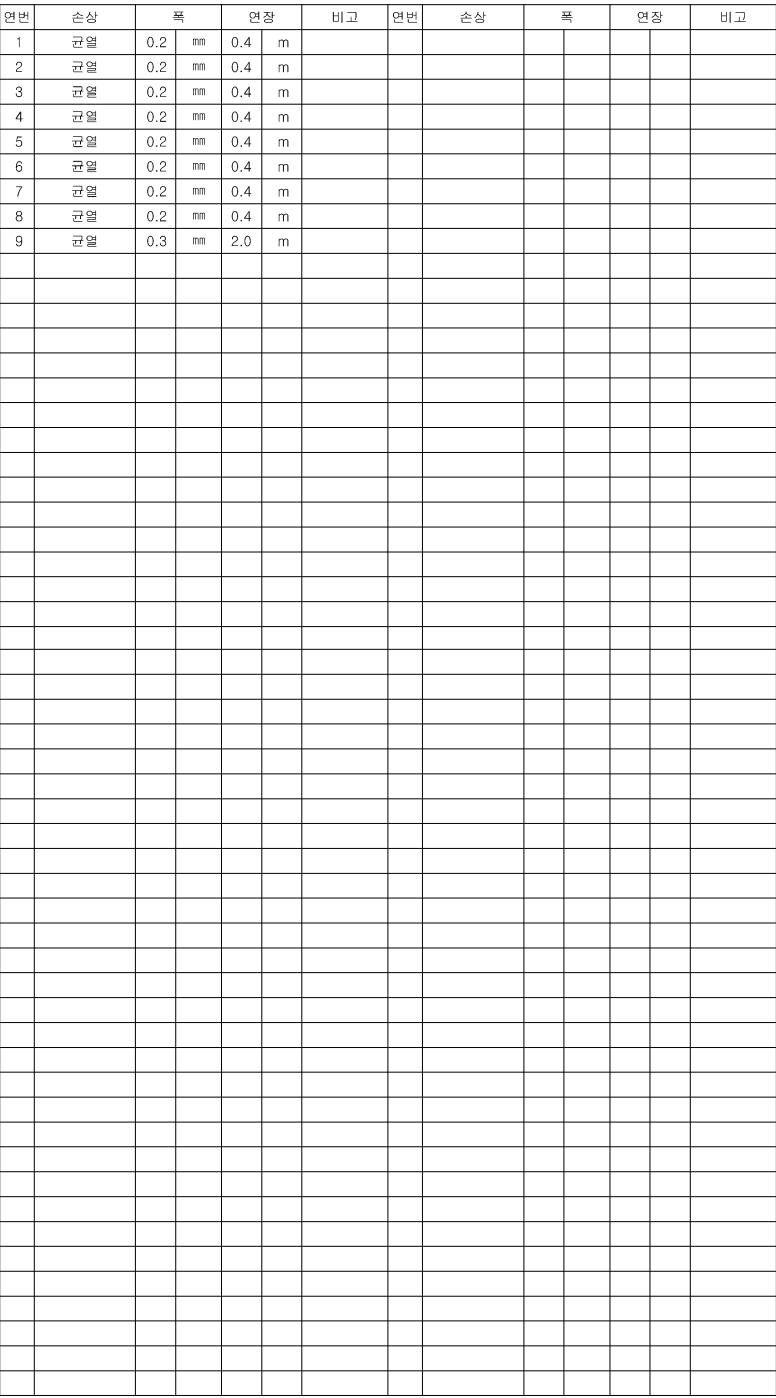
외관조사망도 번호
G85_금계교_토공노반_9(160.792~160.802km, L=10m)



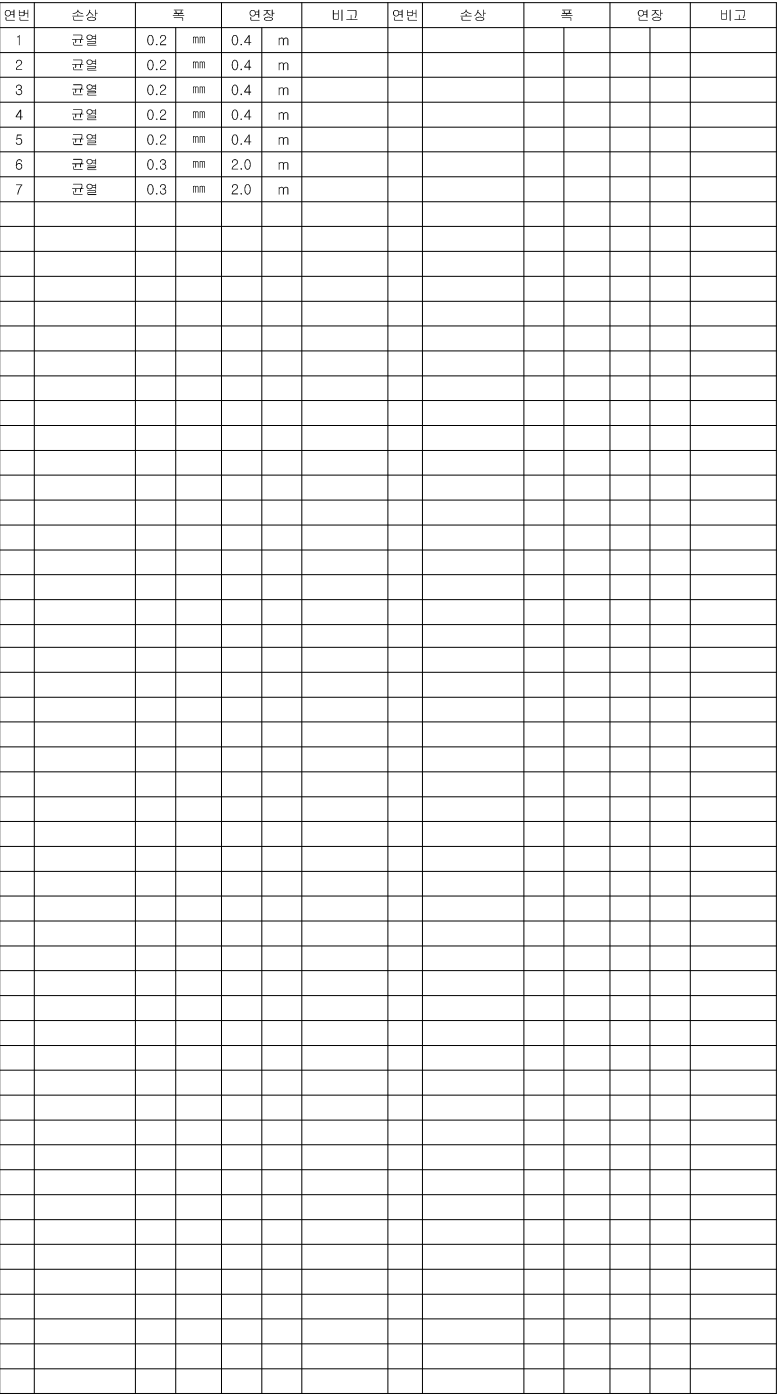
외관조사망도 번호
G85급계교_토공노반_10(160.802~160.812km, L=10m)



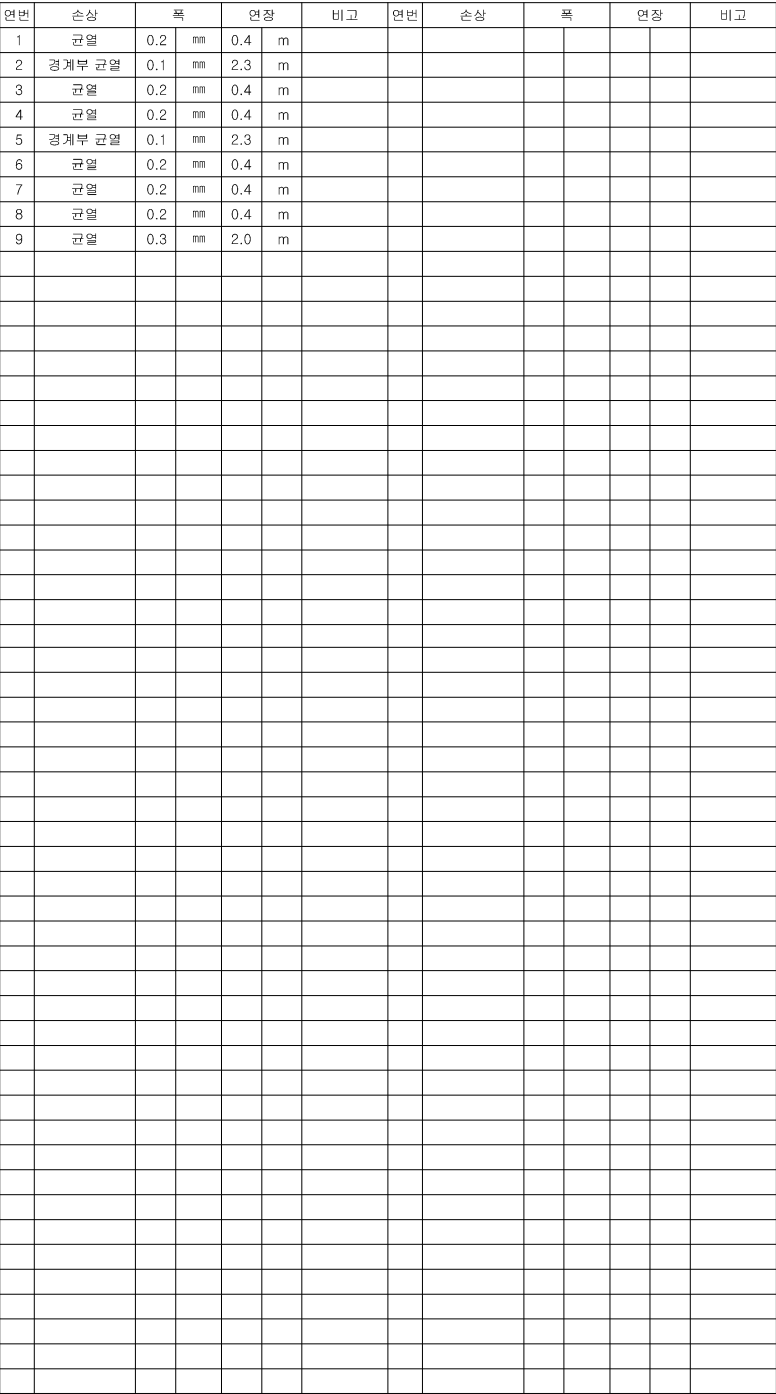
외관조사망도 번호
G85금계교_토공노반_11(160.812~160.822km, L=10m)



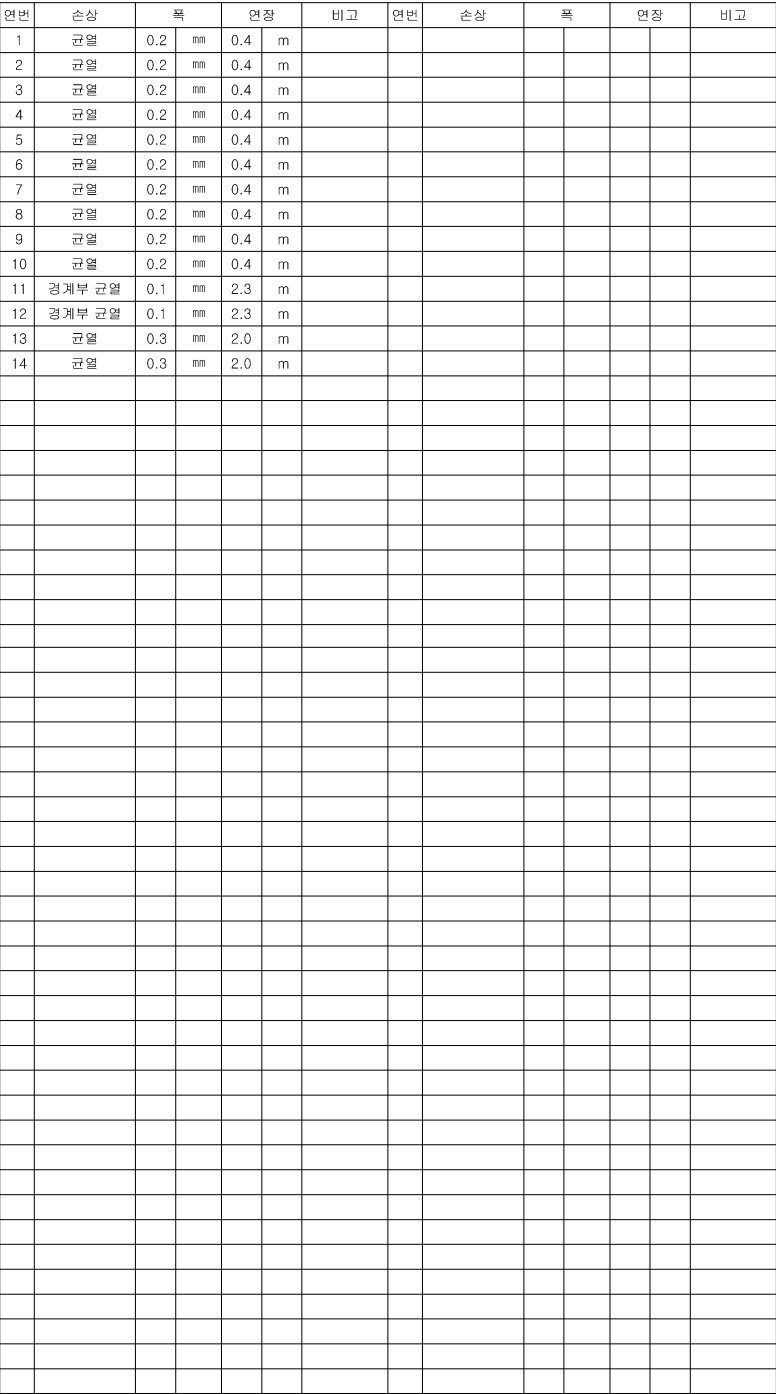
외관조사망도 번호
G85금계교_토공노반_12(160.822~160.832km, L=10m)



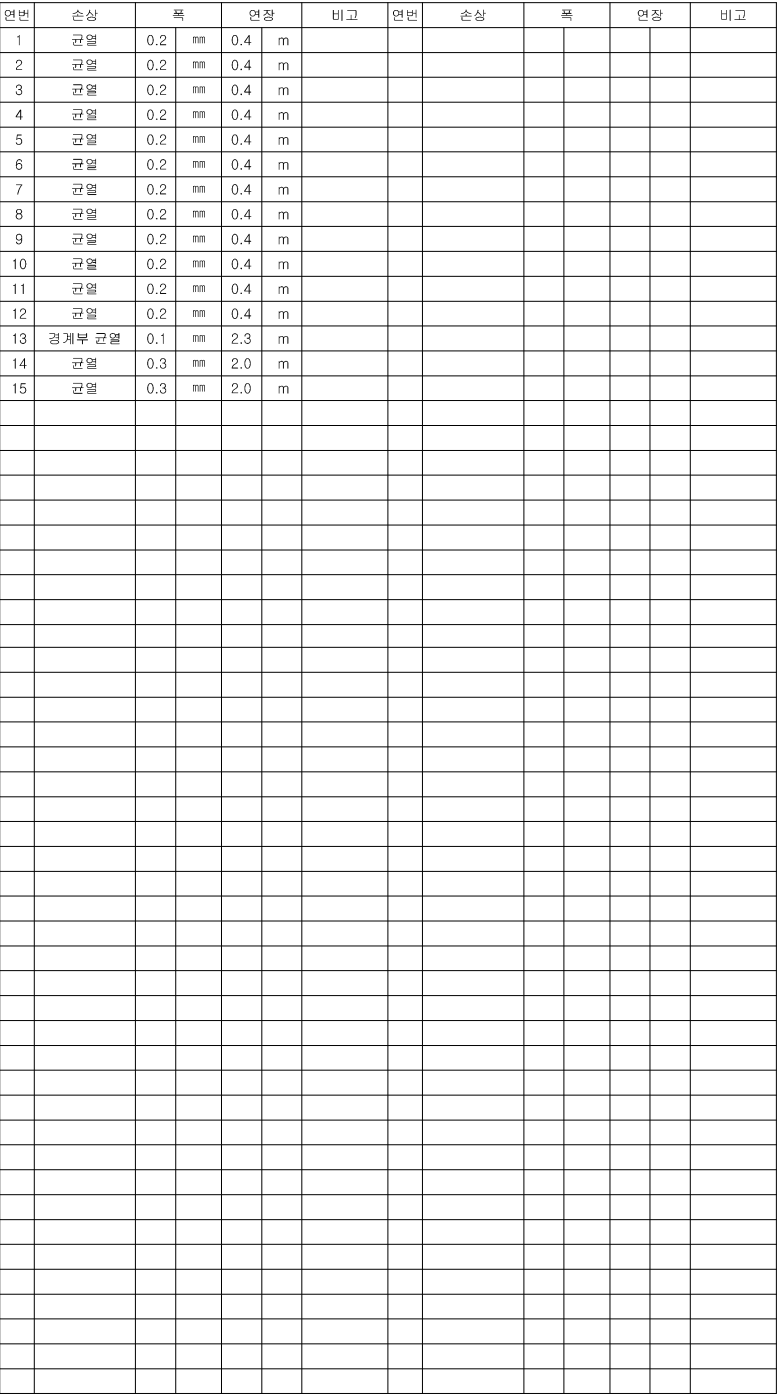
외관조사망도 번호
G85금계교_토공노반_13(160.832~160.842km, L=10m)



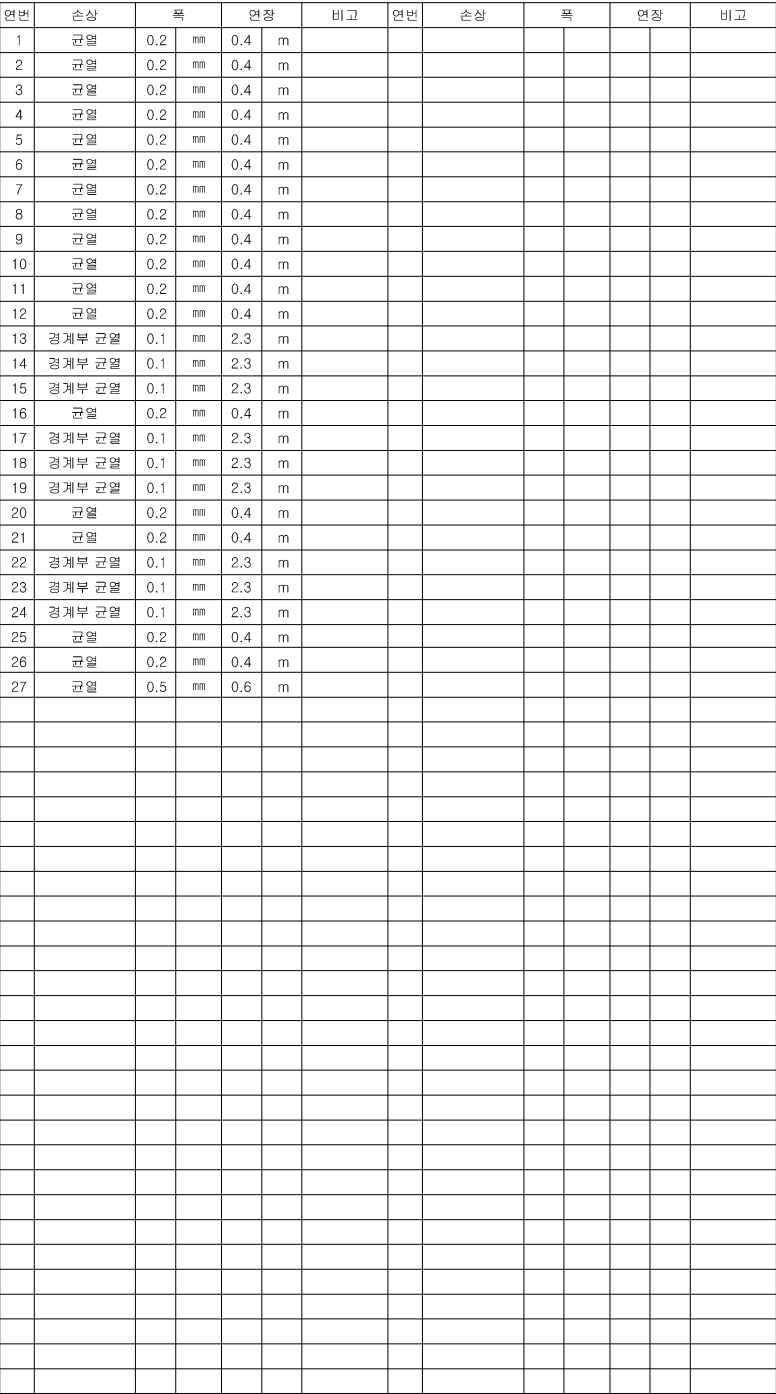
외관조사망도 번호
G85금계교_토공노반_14(160.842~160.852km, L=10m)



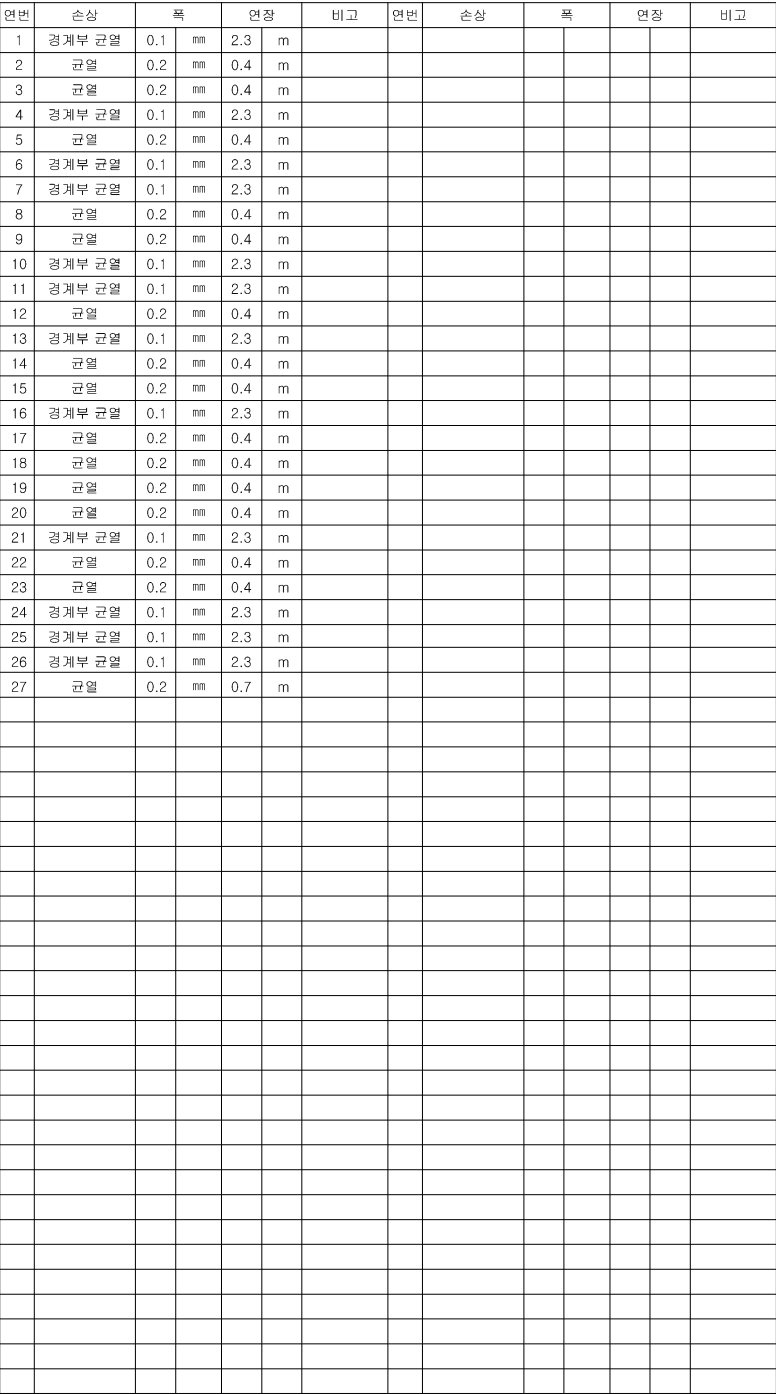
외관조사망도 번호
G85금계교_토공노반_15(160.852~160.862km, L=10m)



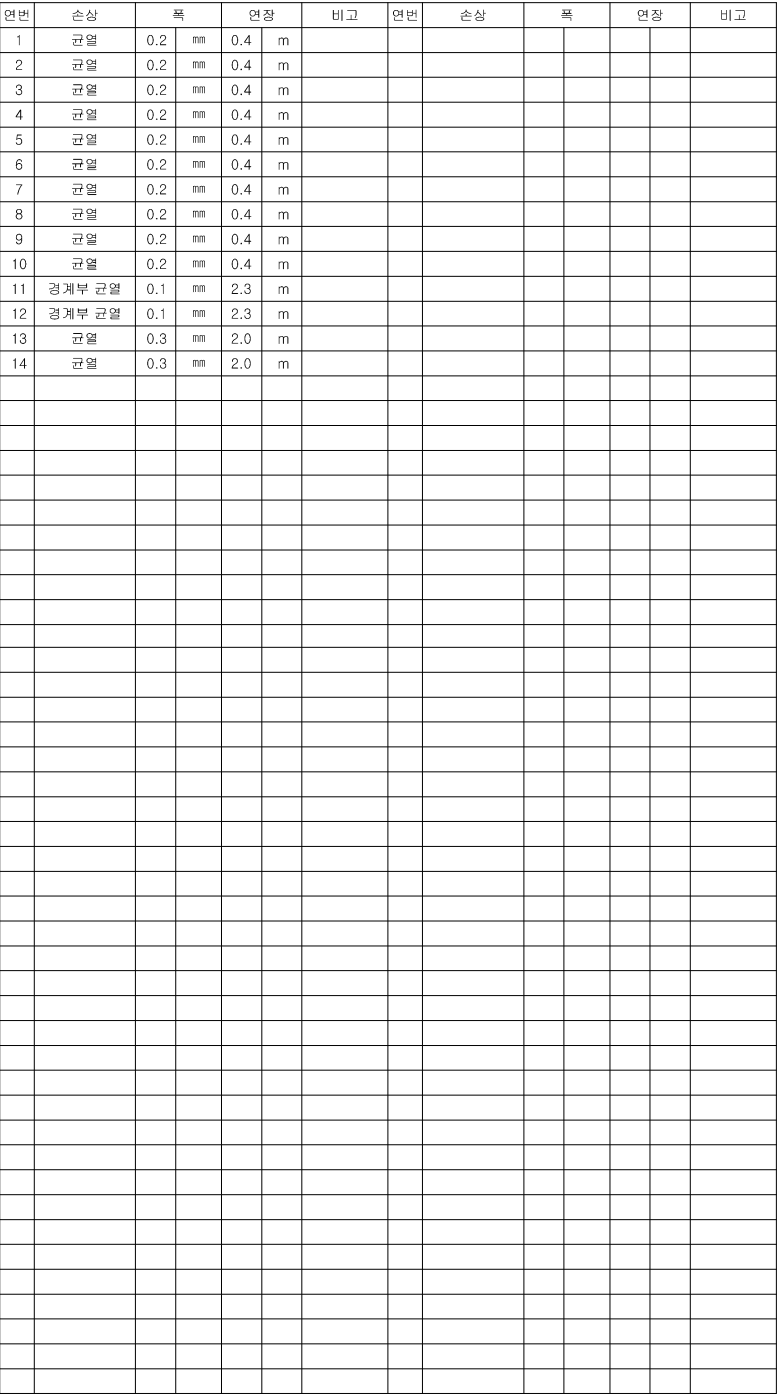
외관조사망도 번호
G85금계교_토공노반_16(160.862~160.872km, L=10m)



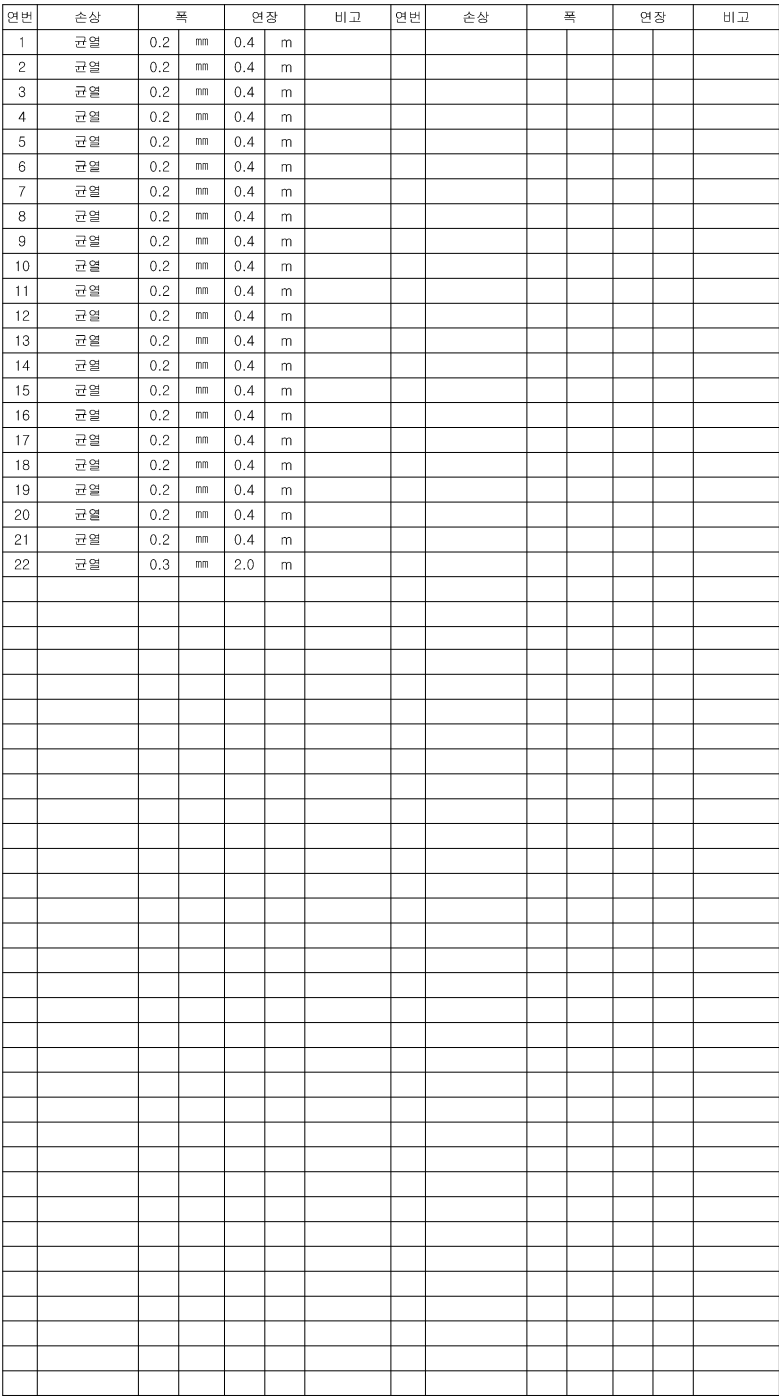
외관조사망도 번호
G85금계교_토공노반_17(160.872~160.882km, L=10m)



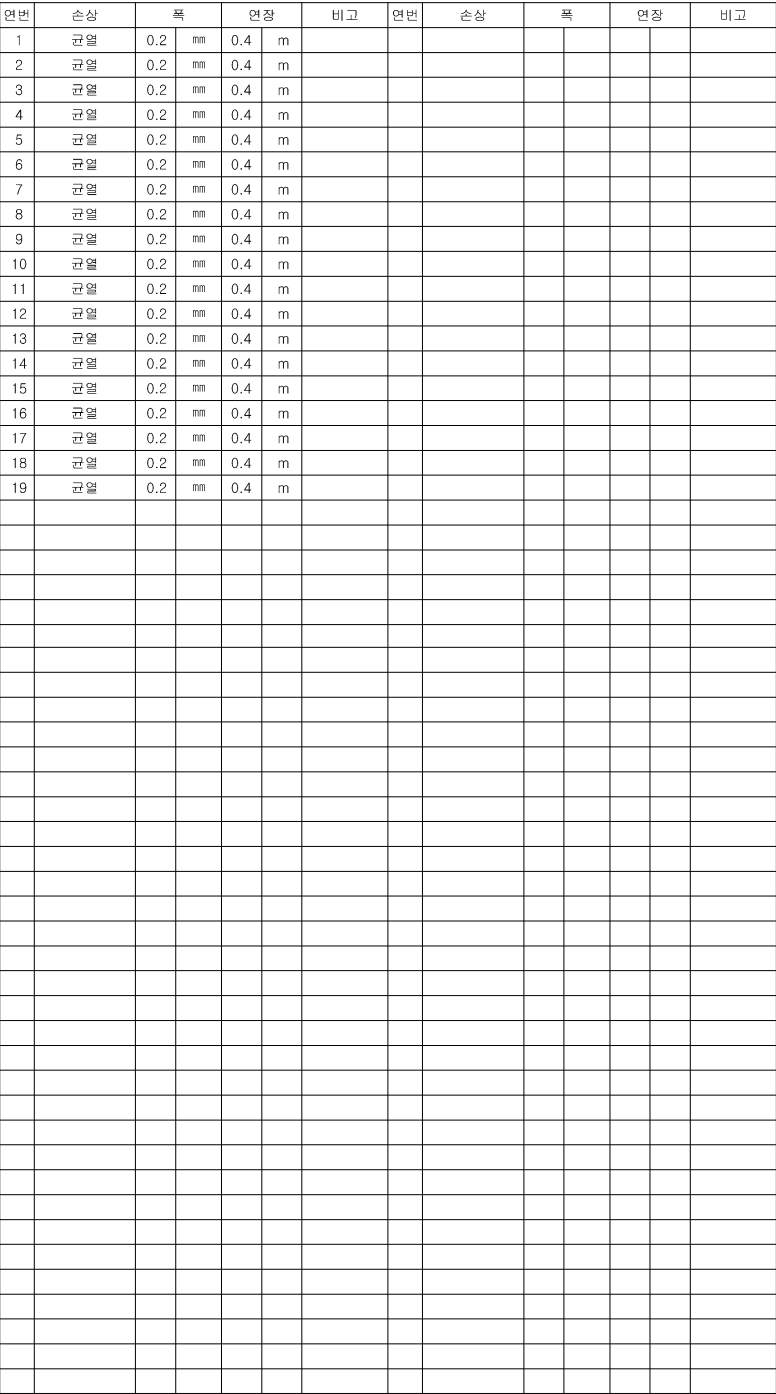
외관조사망도 번호
G85금계교_토공노반_18(160.882~160.892km, L=10m)



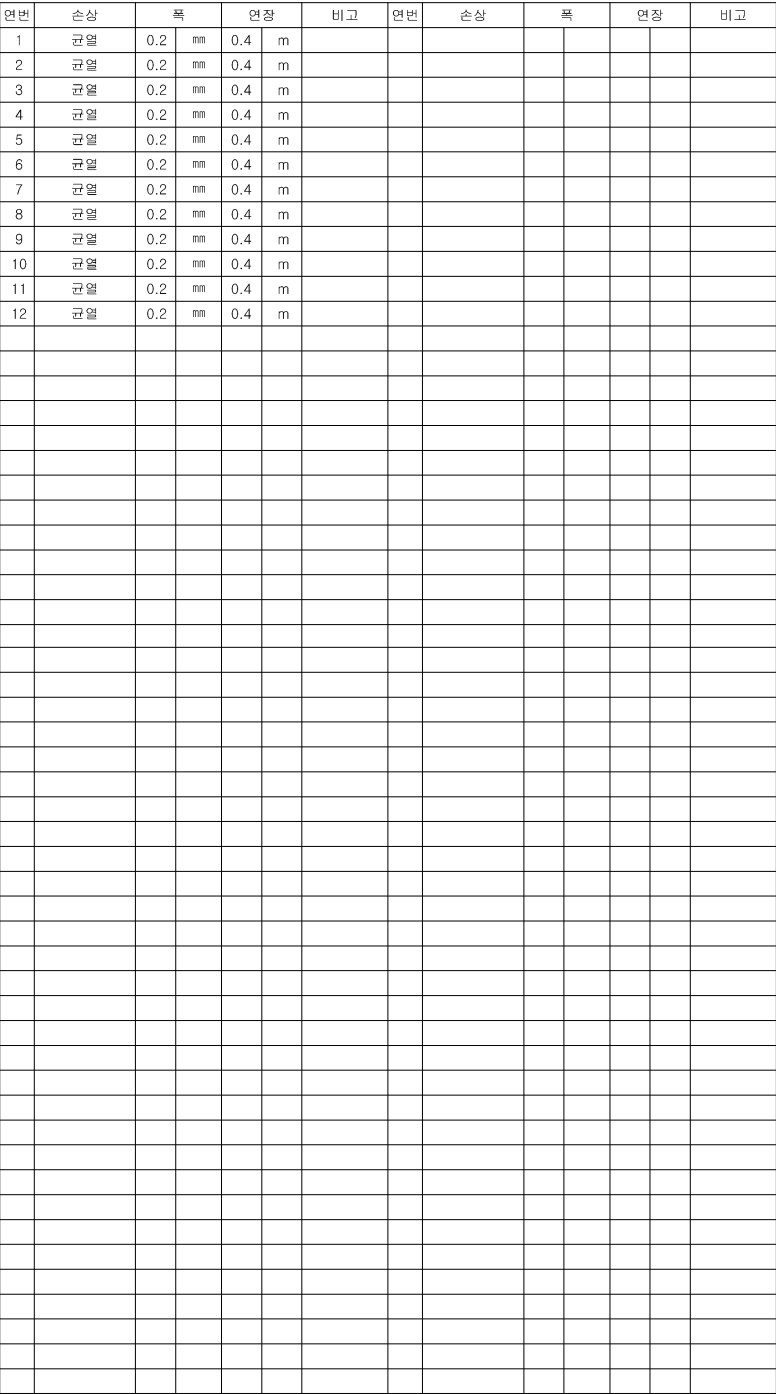
외관조사망도 번호
G85금계교_토공노반_19(160.892~160.902km, L=10m)



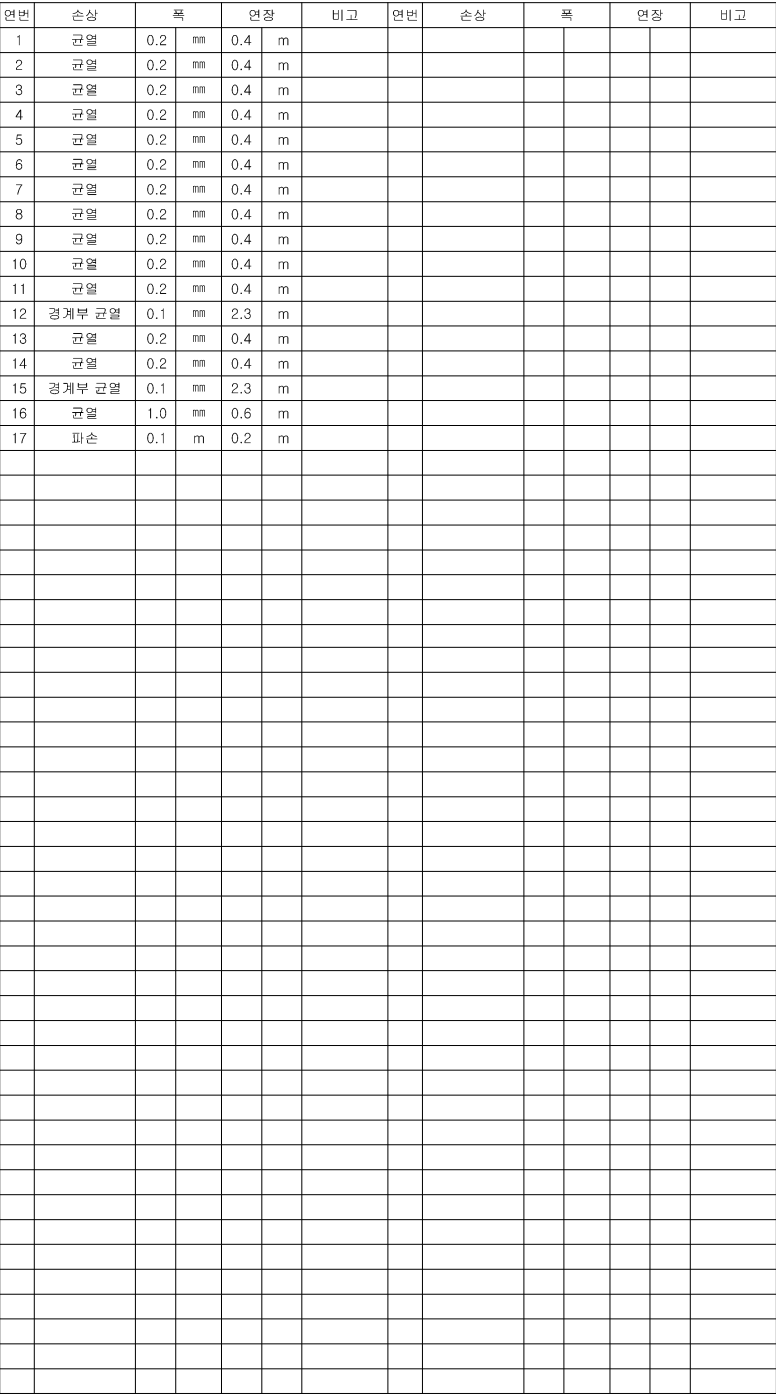
외관조사망도 번호
G85금계교_토공노반_20(160.902~160.912km, L=10m)



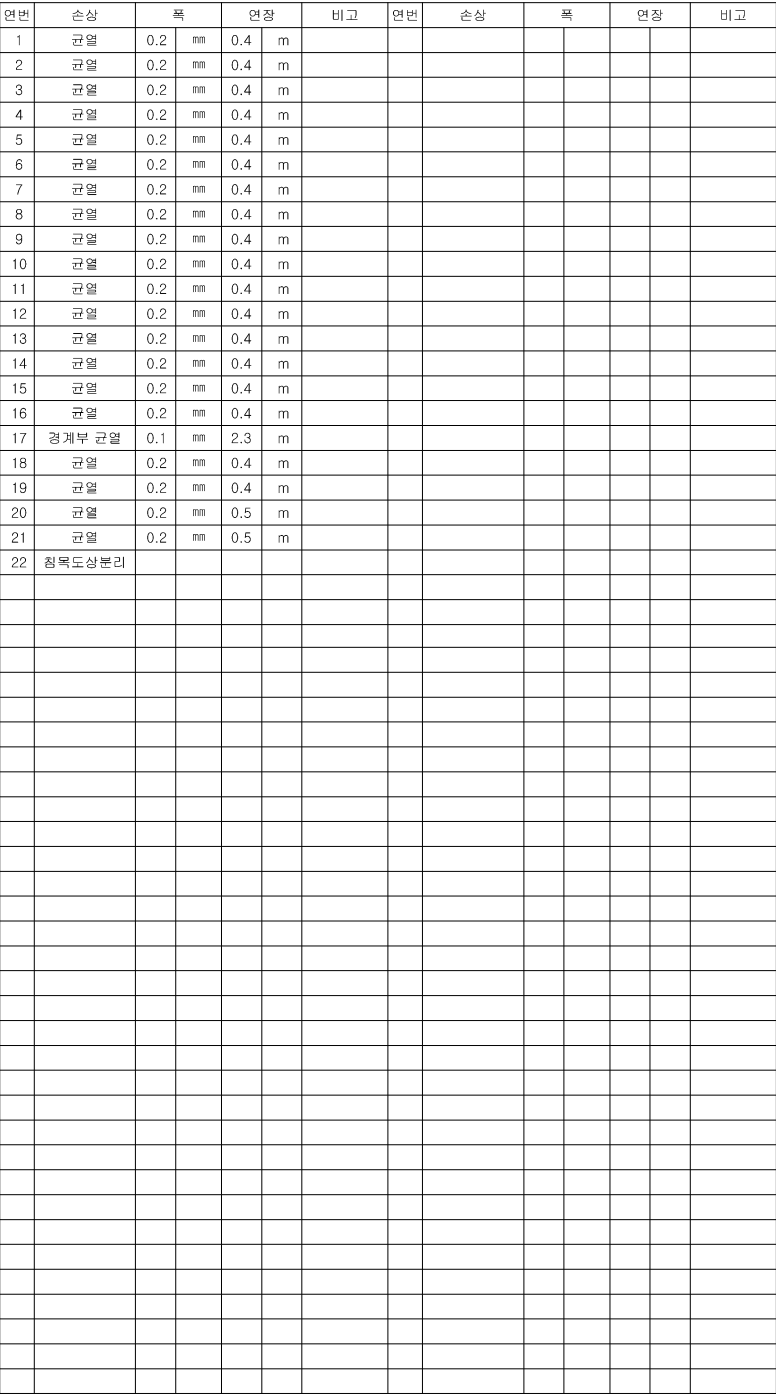
외관조사망도 번호
G85급계교_토공노반_21(160.912~160.922km, L=10m)



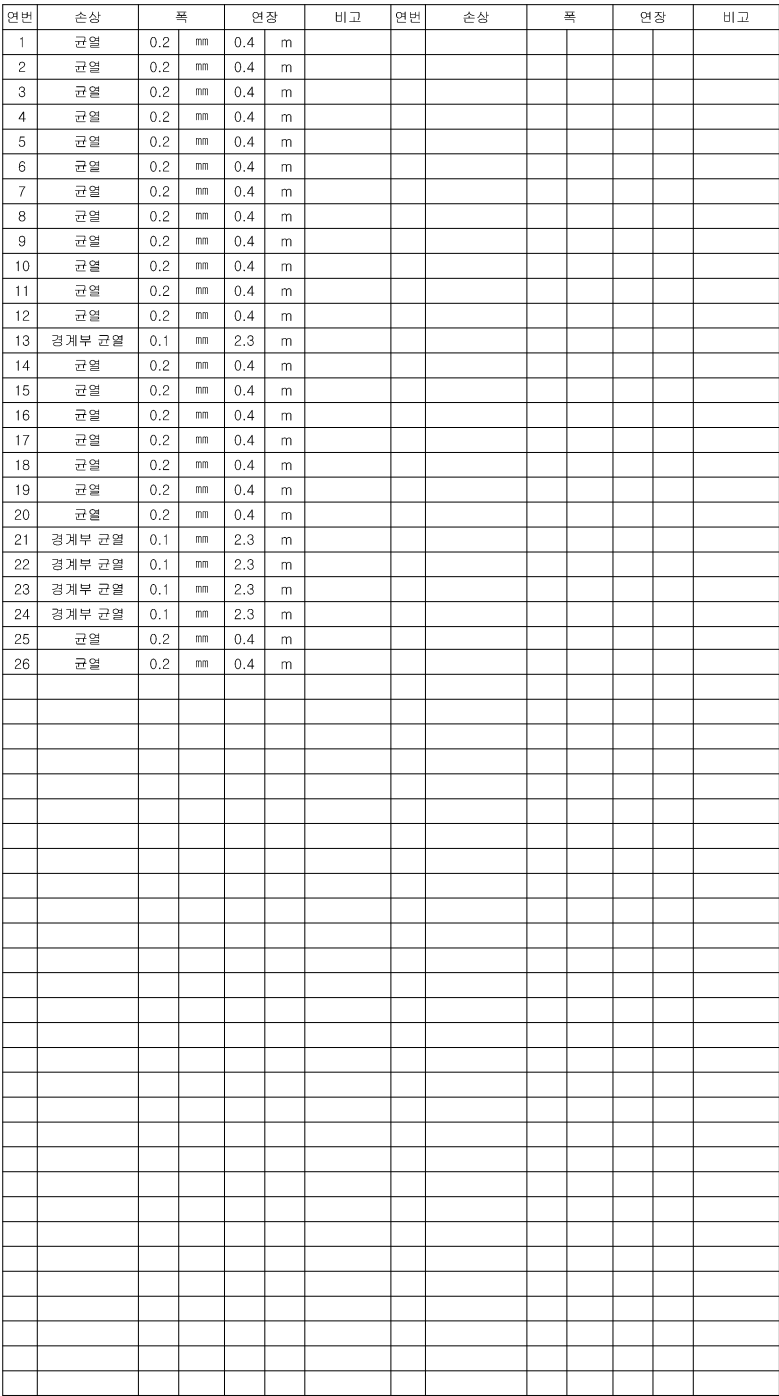
외관조사망도 번호
G85금계교_토공노반_22(160.922~160.932km, L=10m)



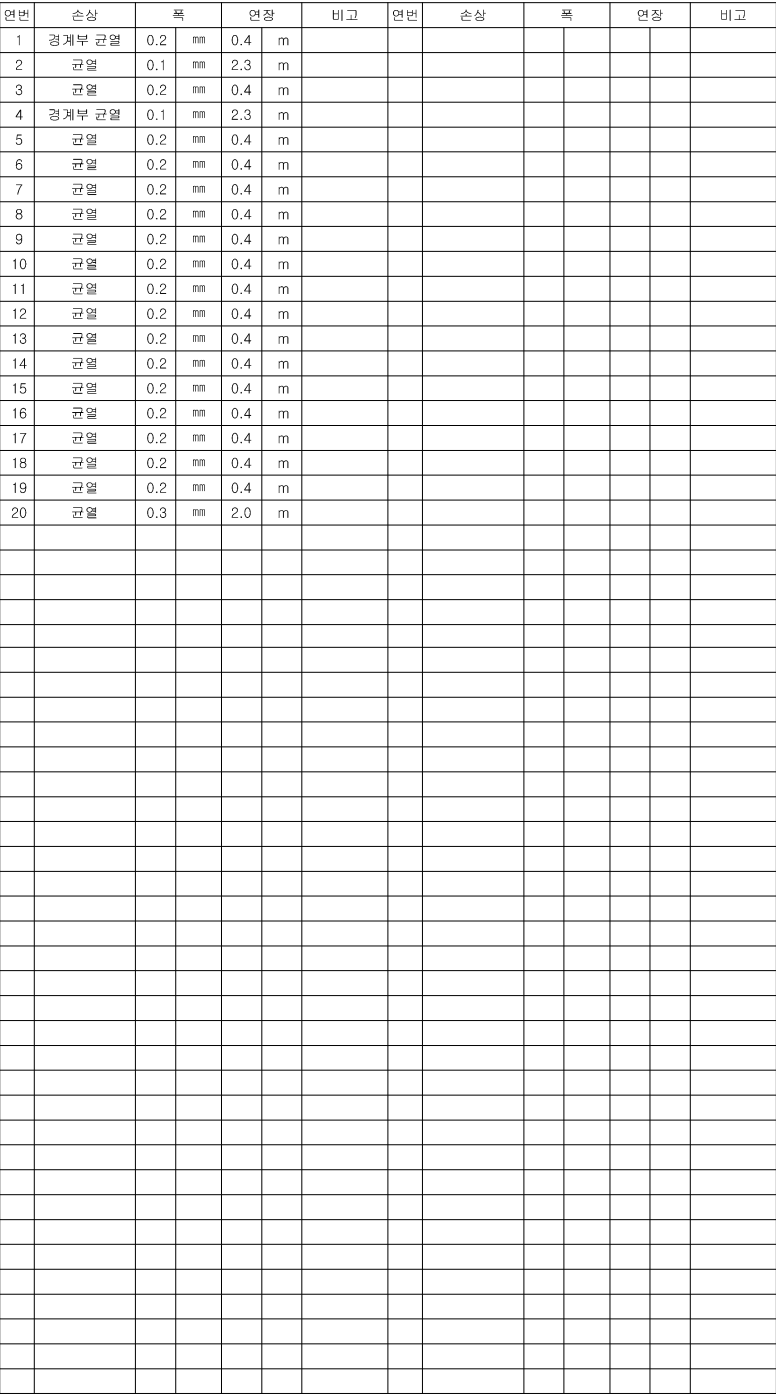
외관조사망도 번호
G85금계교_토공노반_23(160.932~160.942km, L=10m)



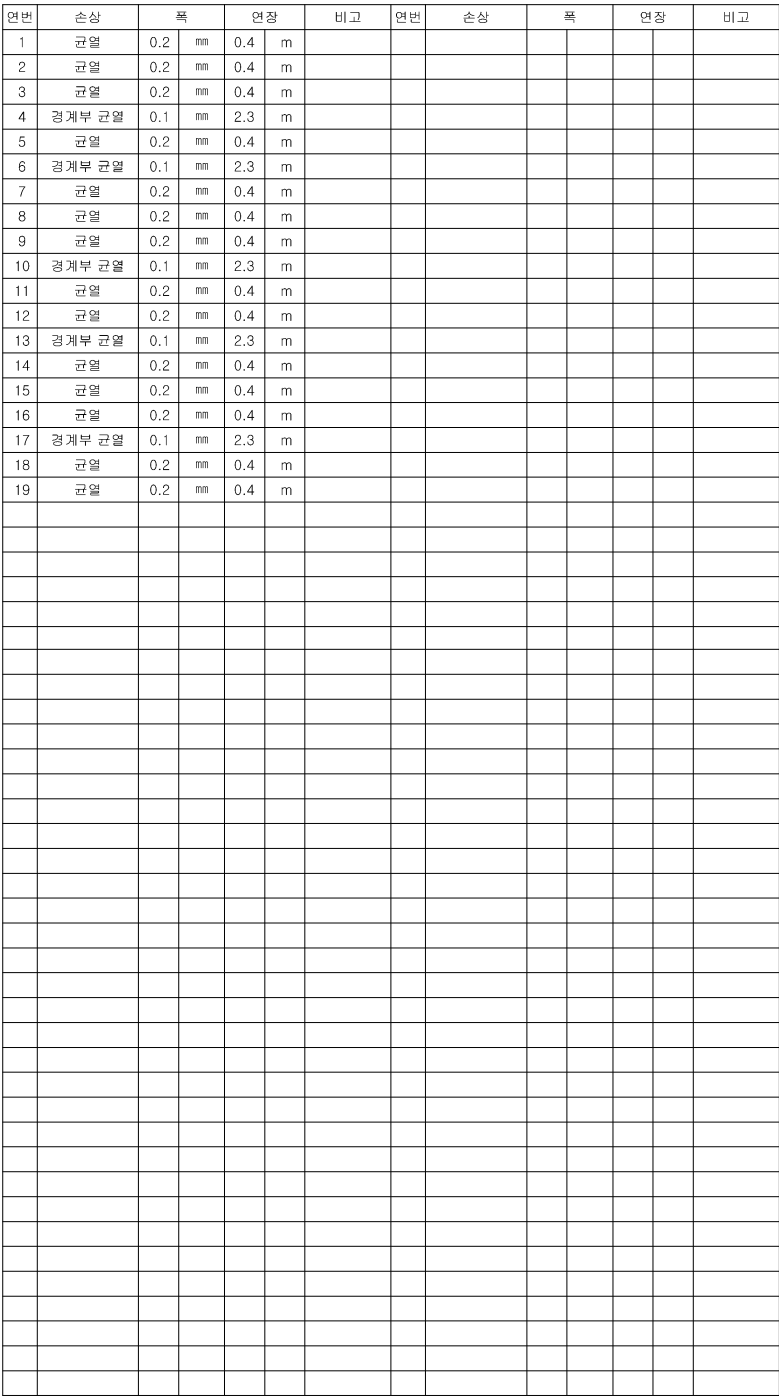
외관조사망도 번호
G85금계교_토공노반_24(160.942~160.952km, L=10m)



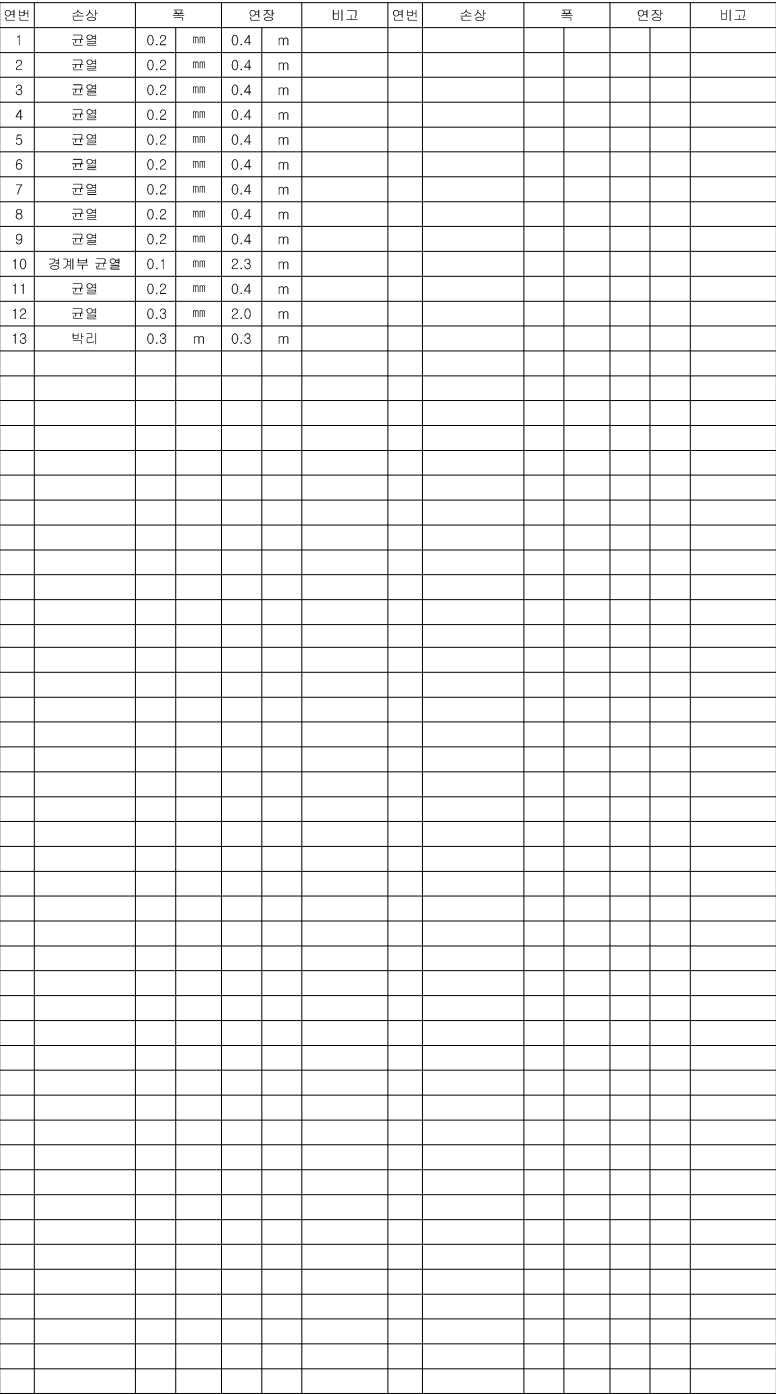
외관조사망도 번호
G85금계교_토공노반_25(160.952~160.962km, L=10m)



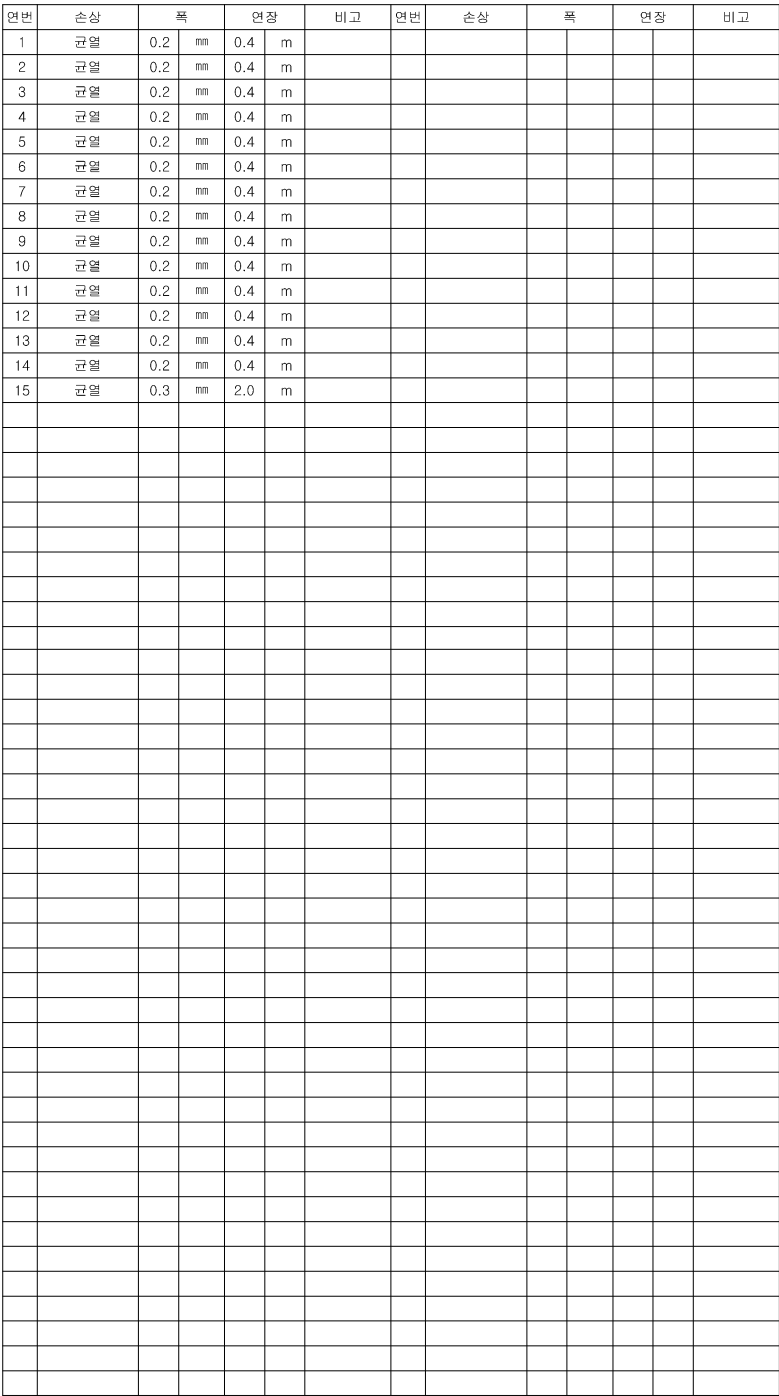
외관조사망도 번호
G85금계교_토공노반_26(160.962~160.972km, L=10m)



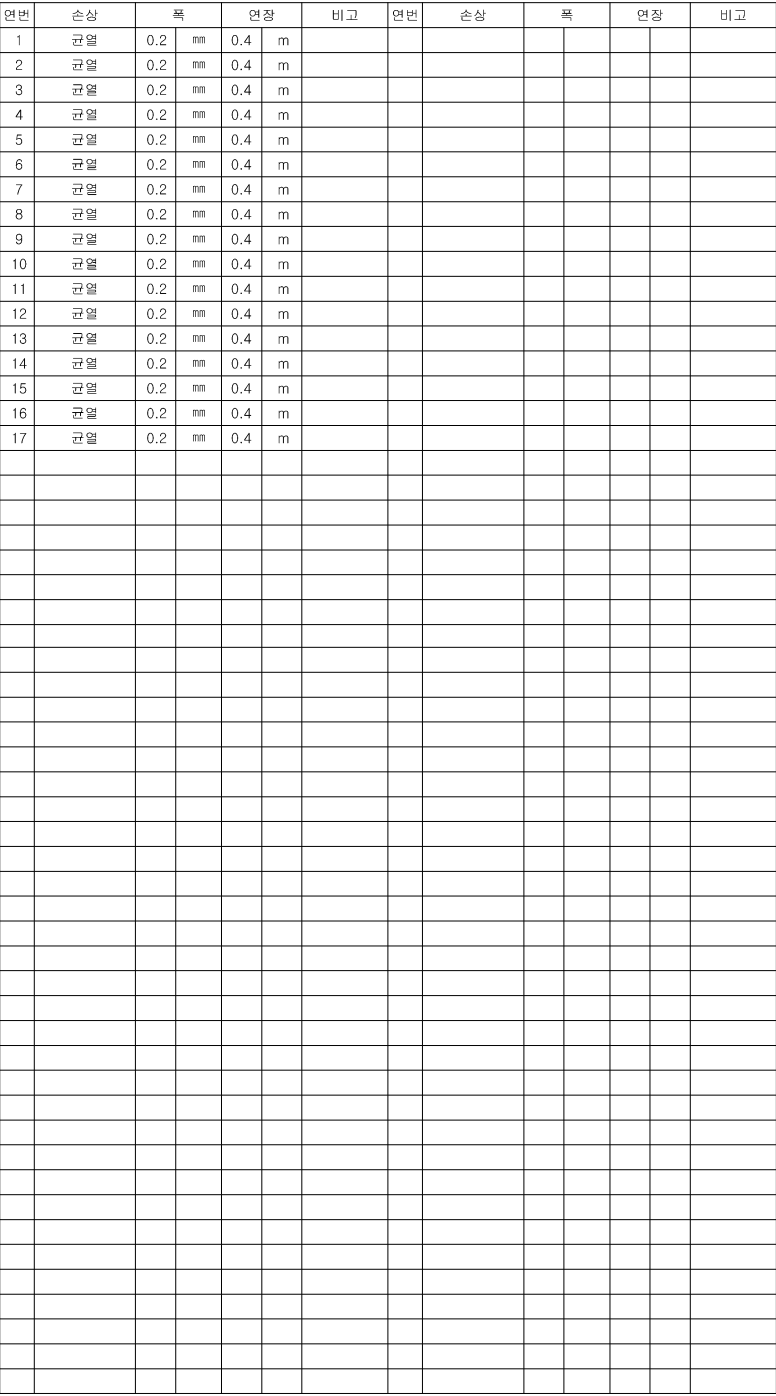
외관조사망도 번호
G85금계교_토공노반_27(160.972~160.982km, L=10m)



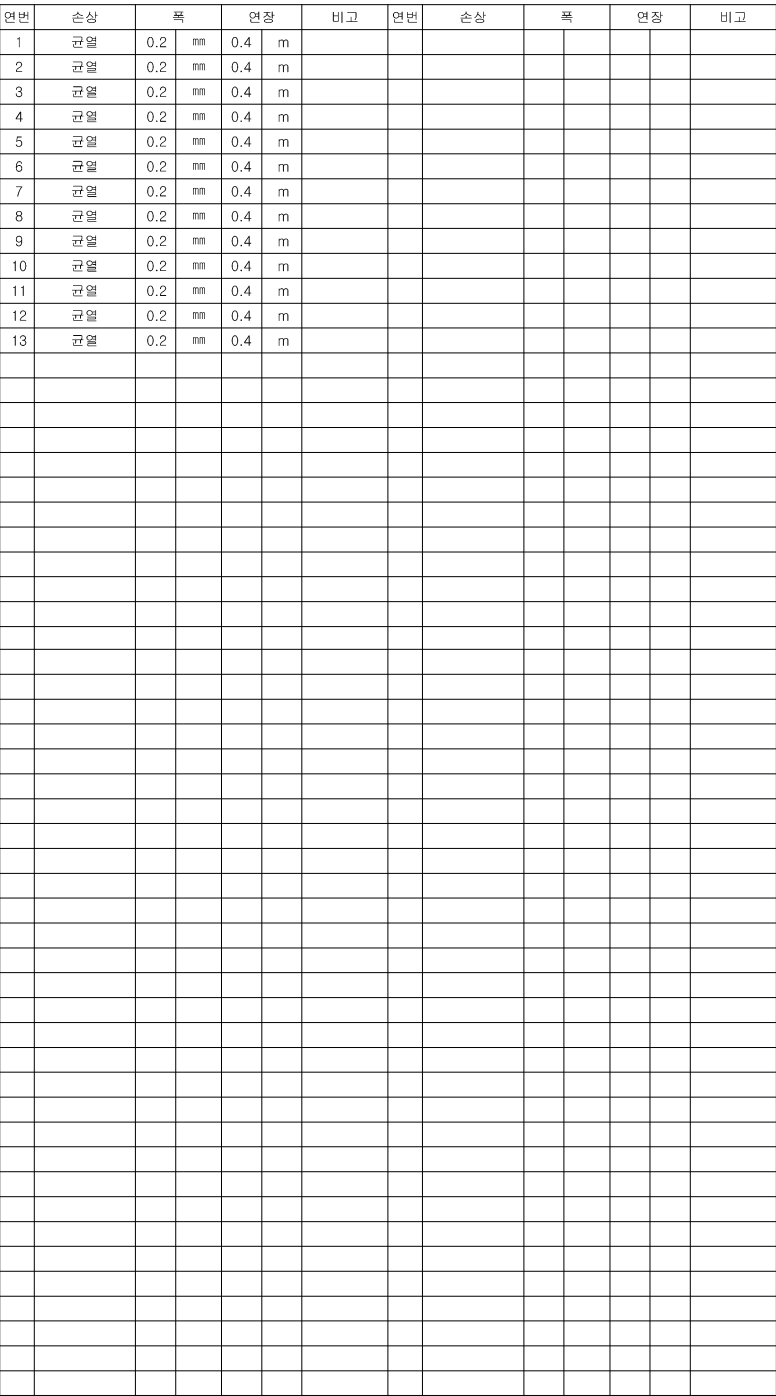
외관조사망도 번호
G85금계교_토공노반_28(160.982~160.992km, L=10m)



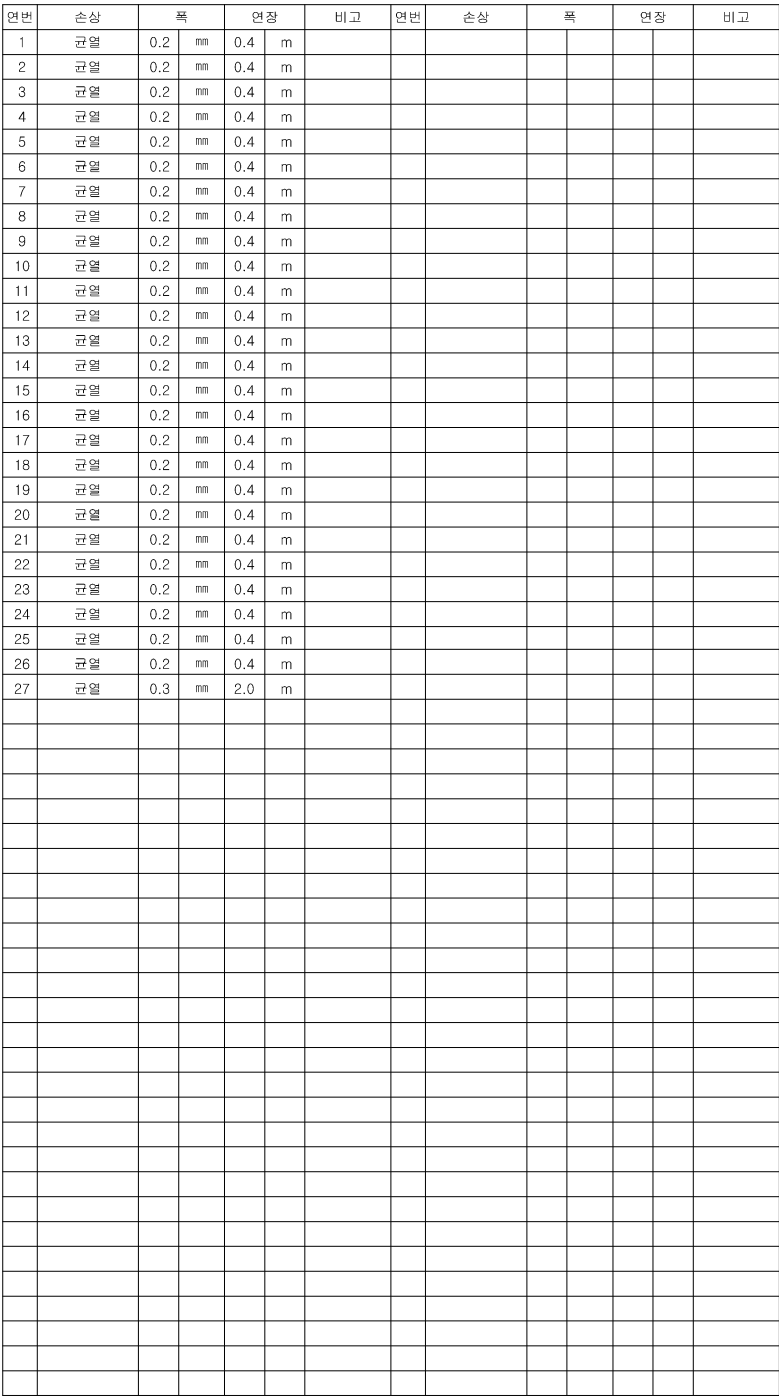
외관조사망도 번호
G85금계교_토공노반_29(160.992~161.002km, L=10m)



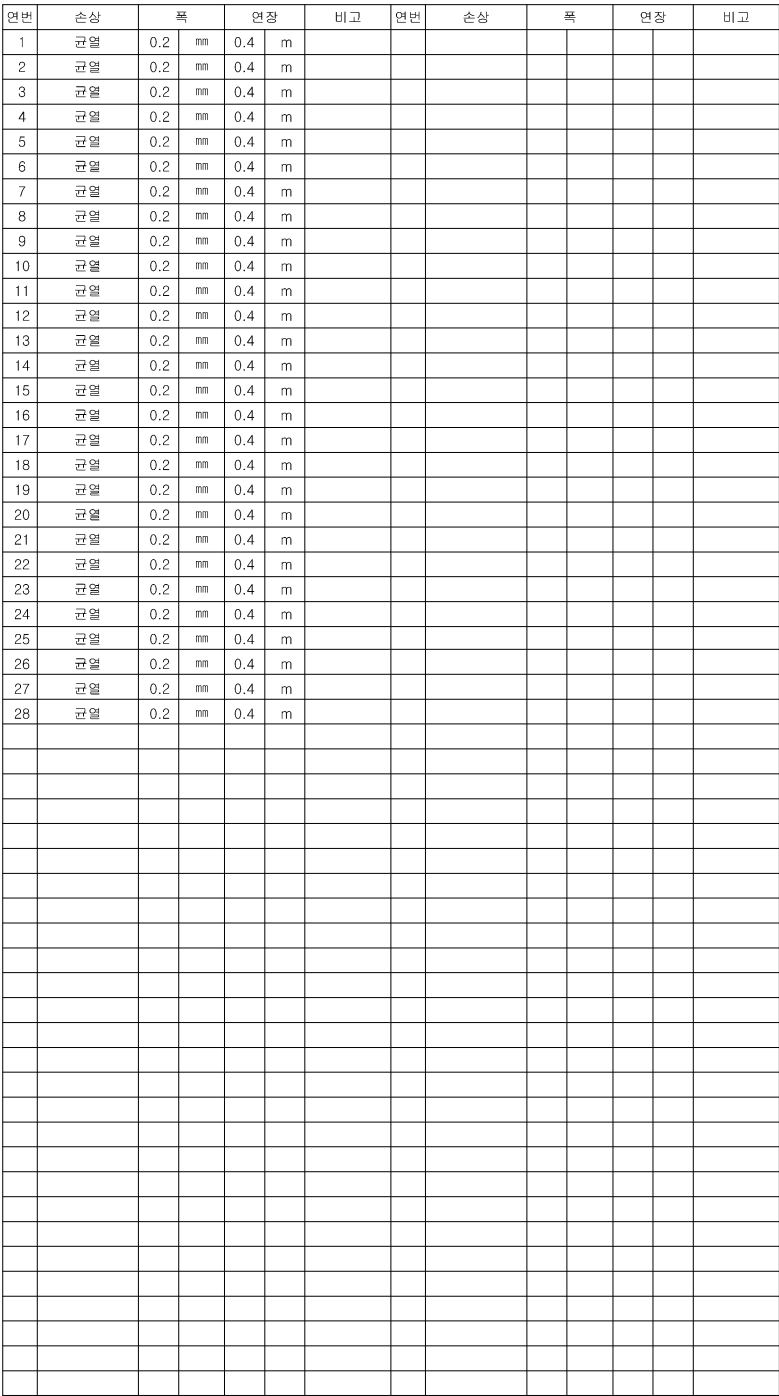
외관조사망도 번호
G85급계교_토공노반_30(161.002~161.012km, L=10m)



외관조사망도 번호
G85금계교_토공노반_31(161.002~161.022km, L=10m)

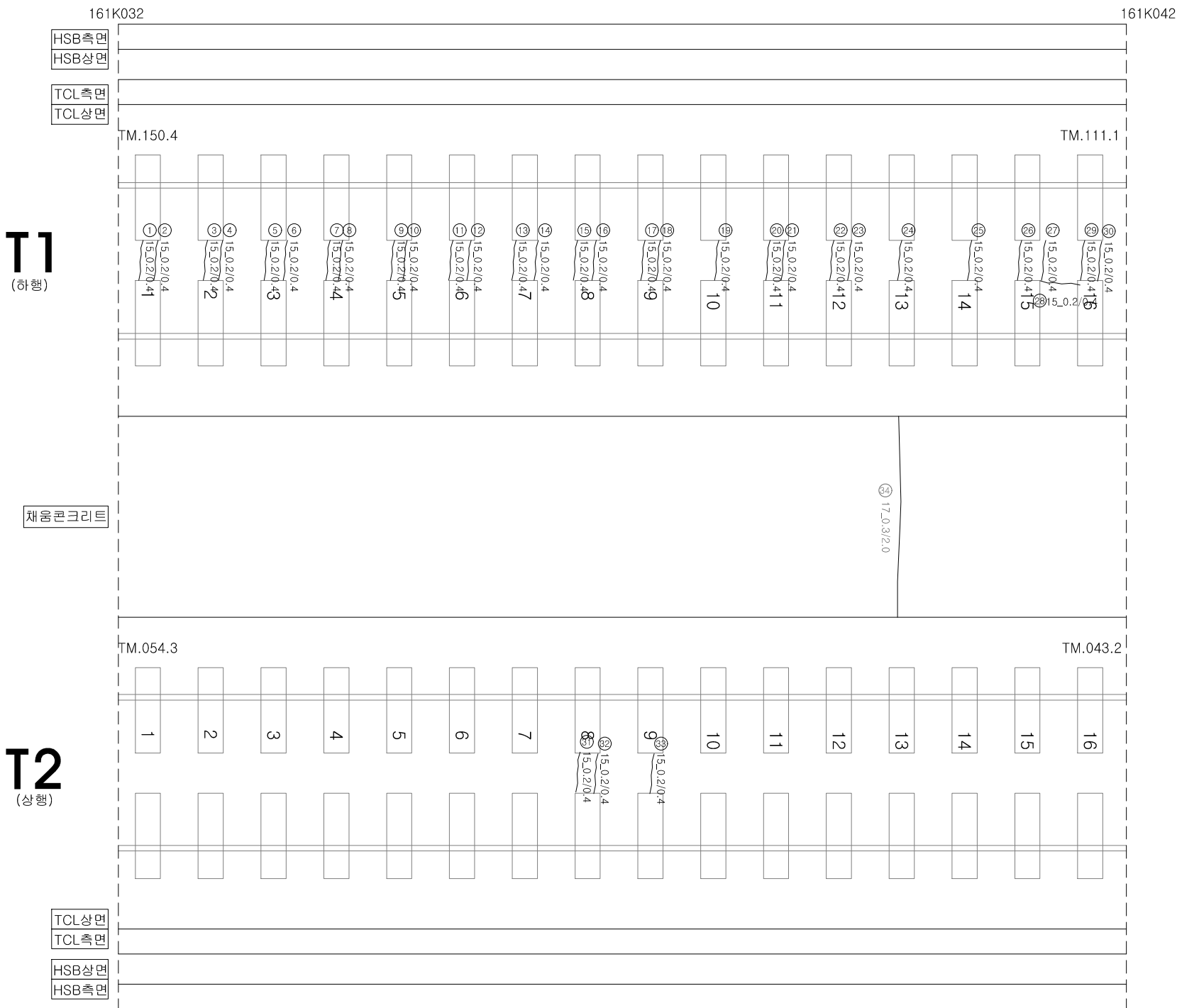


외관조사망도 번호
G85급계교_토공노반_32(161.022~161.032km, L=10m)



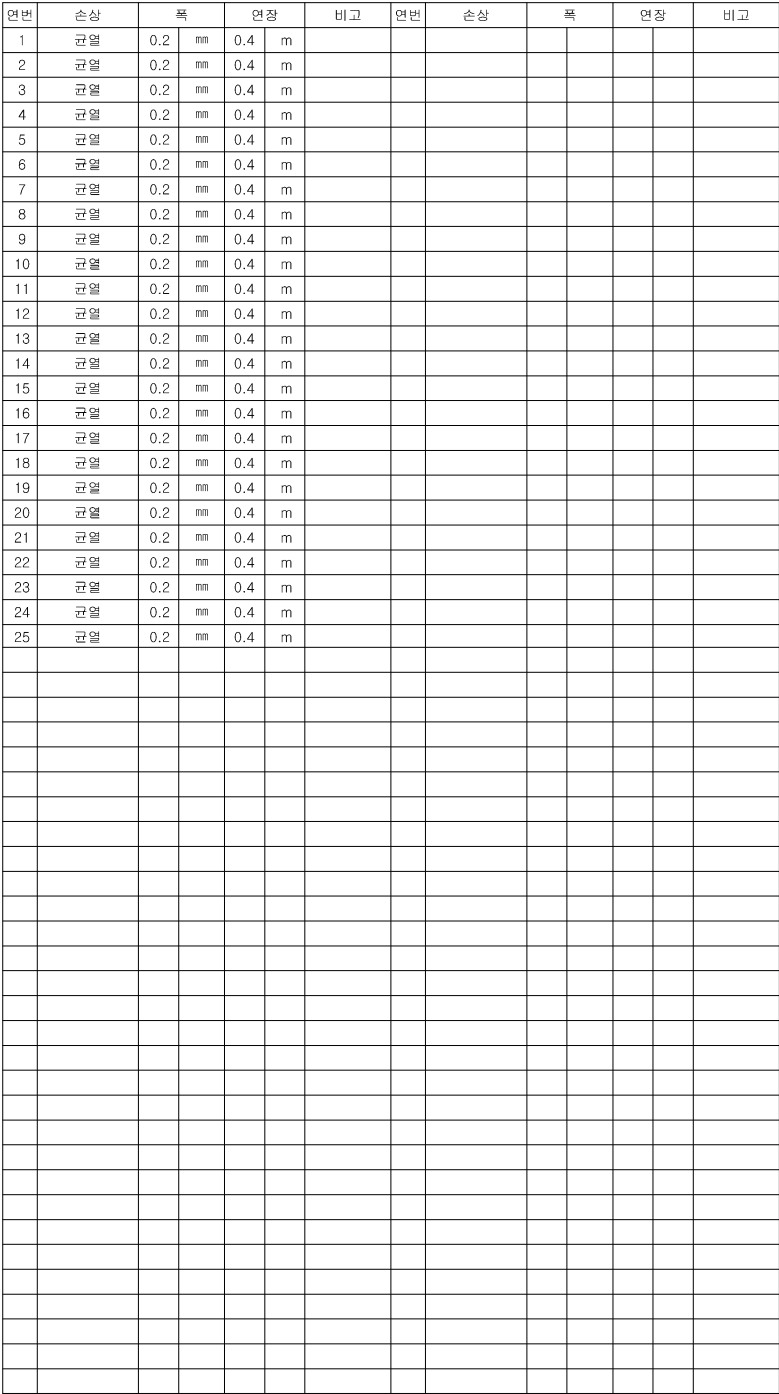
호남고속선금계교_토공노반_33(161.032~161.042km, L=10m)

외관조사망도 번호
G85금계교_토공노반_33(161.032~161.042km, L=10m)



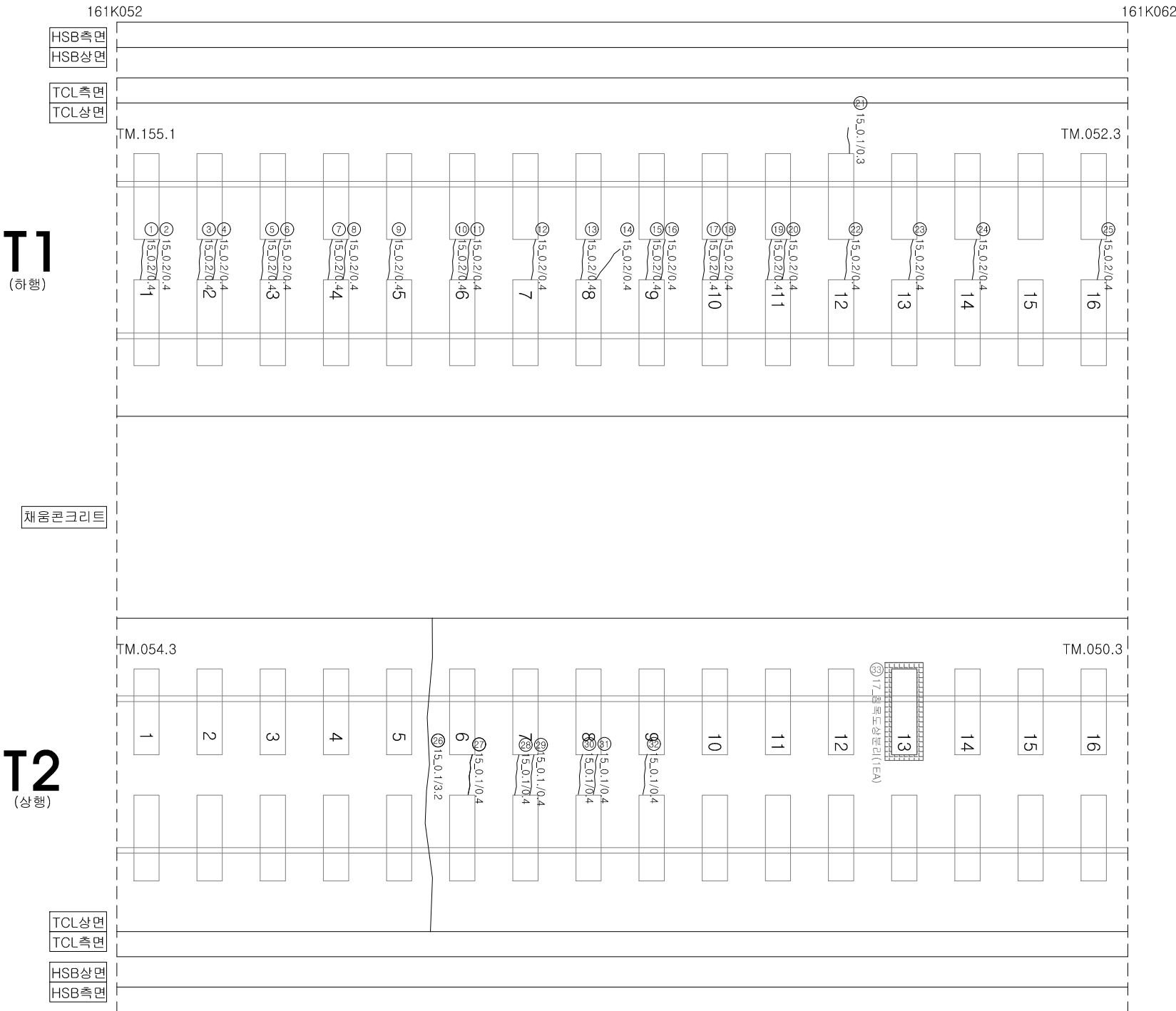
연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	균열	0.2	mm	0.4	m				
2	균열	0.2	mm	0.4	m				
3	균열	0.2	mm	0.4	m				
4	균열	0.2	mm	0.4	m				
5	균열	0.2	mm	0.4	m				
6	균열	0.2	mm	0.4	m				
7	균열	0.2	mm	0.4	m				
8	균열	0.2	mm	0.4	m				
9	균열	0.2	mm	0.4	m				
10	균열	0.2	mm	0.4	m				
11	균열	0.2	mm	0.4	m				
12	균열	0.2	mm	0.4	m				
13	균열	0.2	mm	0.4	m				
14	균열	0.2	mm	0.4	m				
15	균열	0.2	mm	0.4	m				
16	균열	0.2	mm	0.4	m				
17	균열	0.2	mm	0.4	m				
18	균열	0.2	mm	0.4	m				
19	균열	0.2	mm	0.4	m				
20	균열	0.2	mm	0.4	m				
21	균열	0.2	mm	0.4	m				
22	균열	0.2	mm	0.4	m				
23	균열	0.2	mm	0.4	m				
24	균열	0.2	mm	0.4	m				
25	균열	0.2	mm	0.4	m				
26	균열	0.2	mm	0.4	m				
27	균열	0.2	mm	0.4	m				
28	균열	0.2	mm	0.4	m				
29	균열	0.2	mm	0.4	m				
30	균열	0.2	mm	0.4	m				
31	균열	0.2	mm	0.4	m				
32	균열	0.2	mm	0.4	m				
33	균열	0.2	mm	0.4	m				
34	균열	0.3	mm	2.0	m				

외관조사망도 번호
G85급계교_토공노반_34(161.042~161.052km, L=10m)



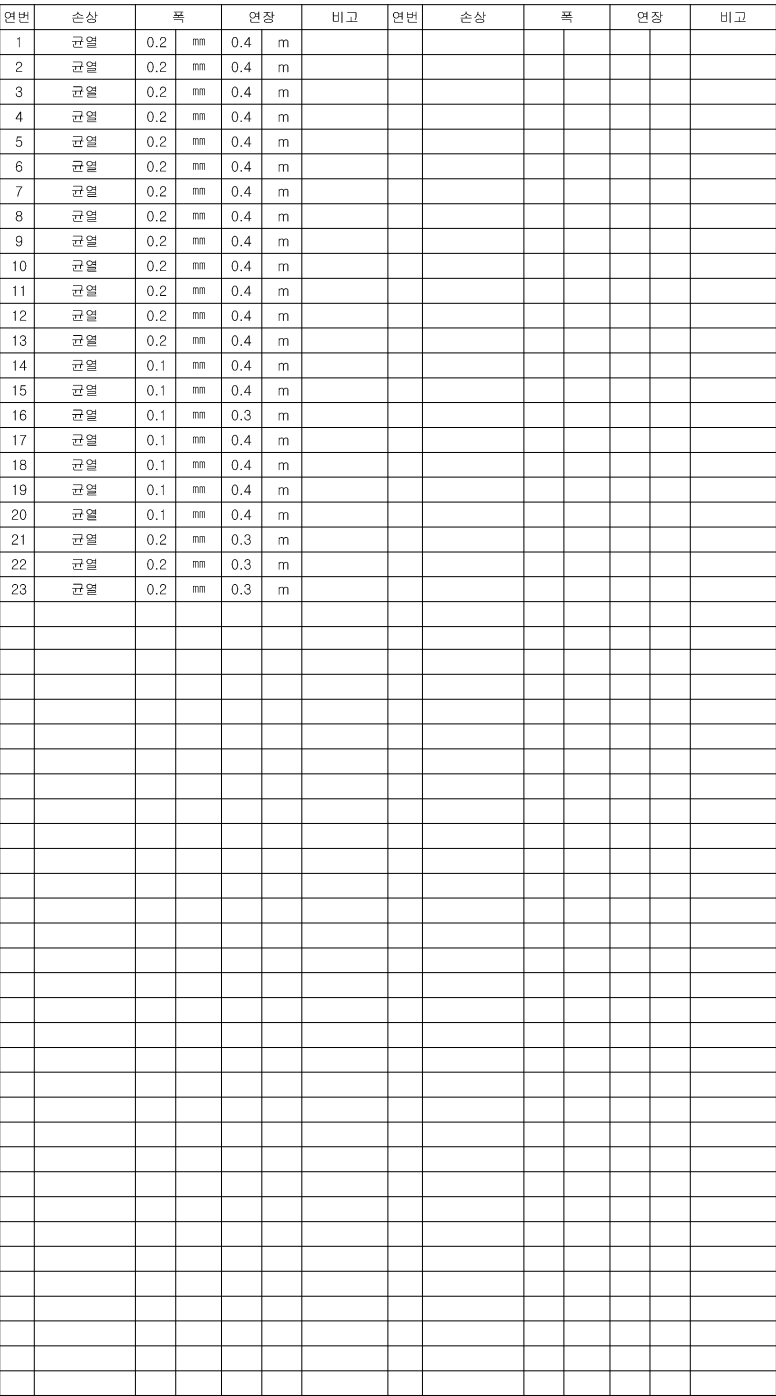
호남고속선금계교_토공노반_35(161.052~161.062km, L=10m)

외관조사망도 번호
G85금계교_토공노반_35(161.052~161.062km, L=10m)

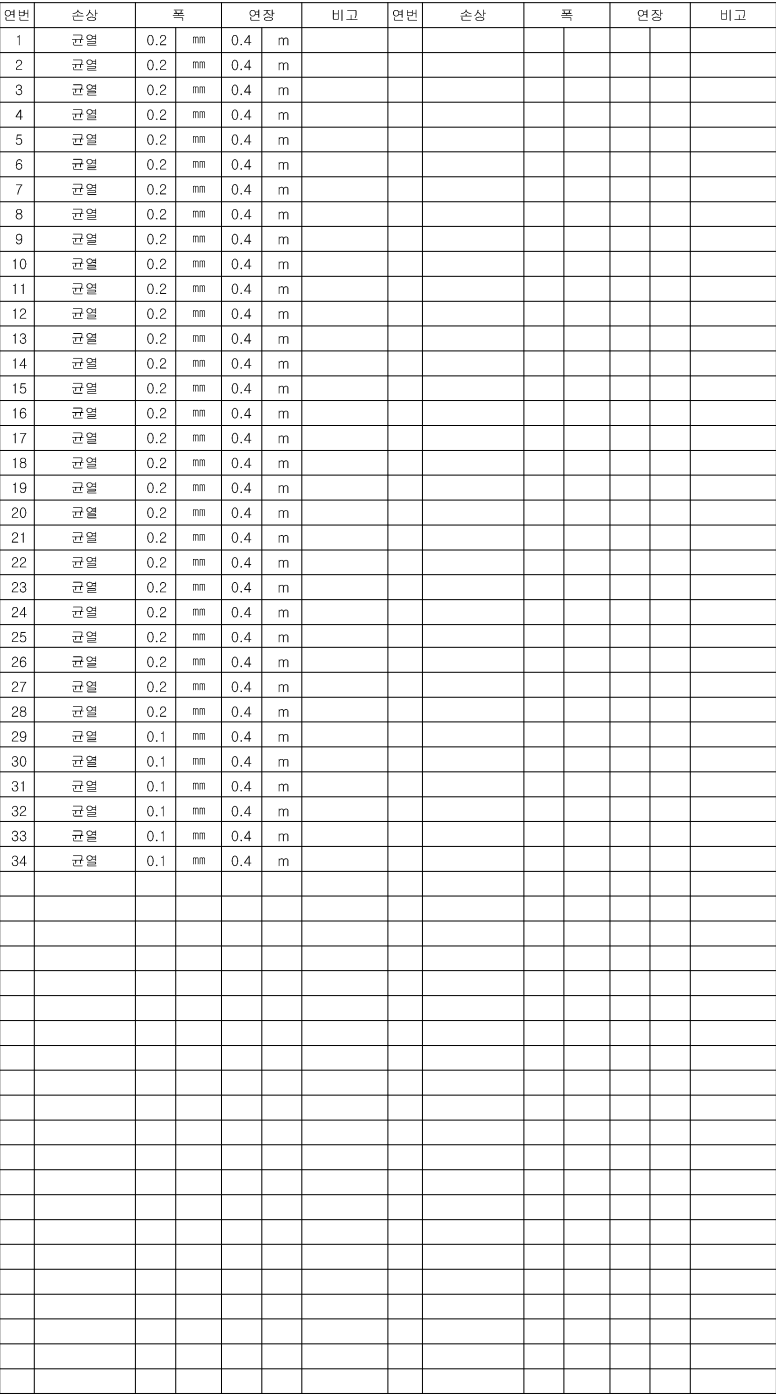


연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	균열	0.2	mm	0.4	m				
2	균열	0.2	mm	0.4	m				
3	균열	0.2	mm	0.4	m				
4	균열	0.2	mm	0.4	m				
5	균열	0.2	mm	0.4	m				
6	균열	0.2	mm	0.4	m				
7	균열	0.2	mm	0.4	m				
8	균열	0.2	mm	0.4	m				
9	균열	0.2	mm	0.4	m				
10	균열	0.2	mm	0.4	m				
11	균열	0.2	mm	0.4	m				
12	균열	0.2	mm	0.4	m				
13	균열	0.2	mm	0.4	m				
14	균열	0.2	mm	0.4	m				
15	균열	0.2	mm	0.4	m				
16	균열	0.2	mm	0.4	m				
17	균열	0.2	mm	0.4	m				
18	균열	0.2	mm	0.4	m				
19	균열	0.2	mm	0.4	m				
20	균열	0.2	mm	0.4	m				
21	균열	0.1	mm	0.3	m				
22	균열	0.2	mm	0.4	m				
23	균열	0.2	mm	0.4	m				
24	균열	0.2	mm	0.4	m				
25	균열	0.2	mm	0.4	m				
26	균열	0.1	mm	3.2	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	침목도상분리								

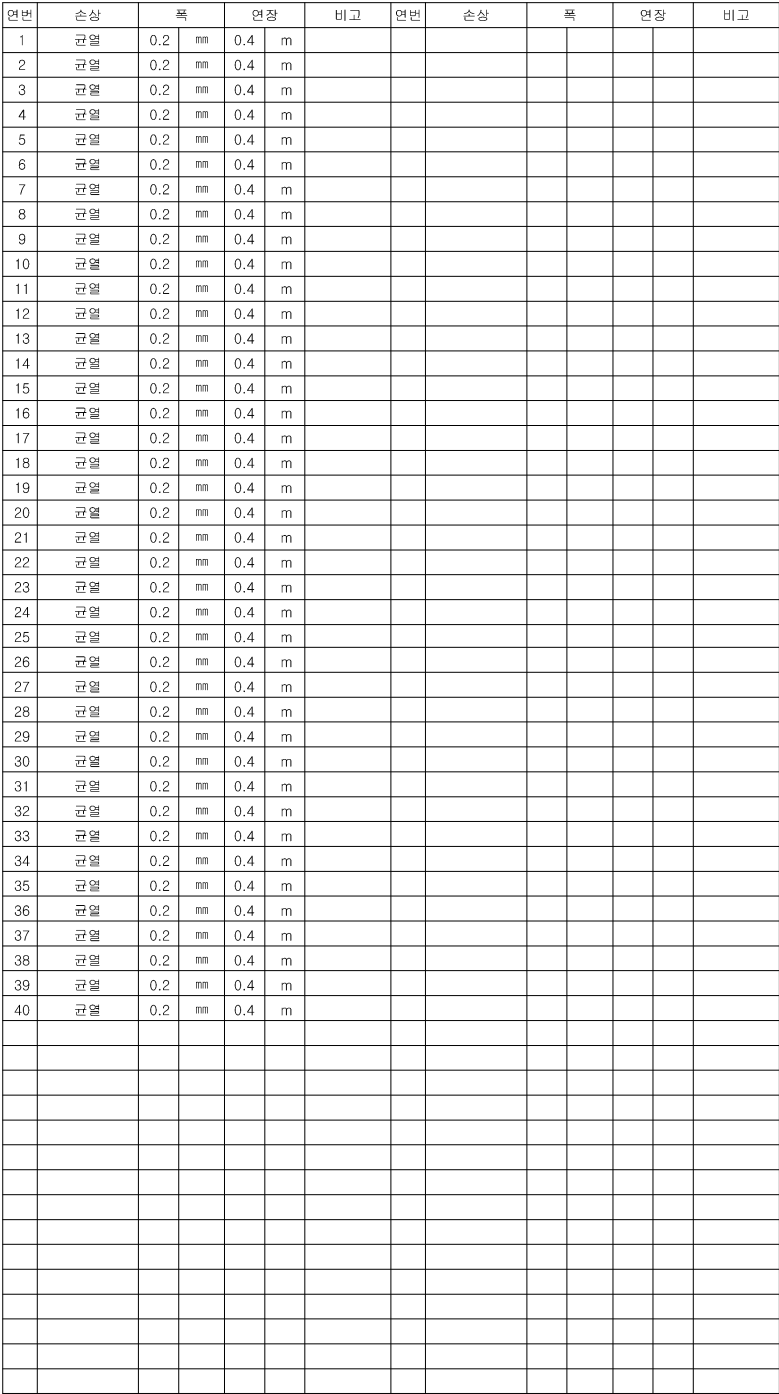
외관조사망도 번호
G85급계교_토공노반_36(161.062~161.072km, L=10m)



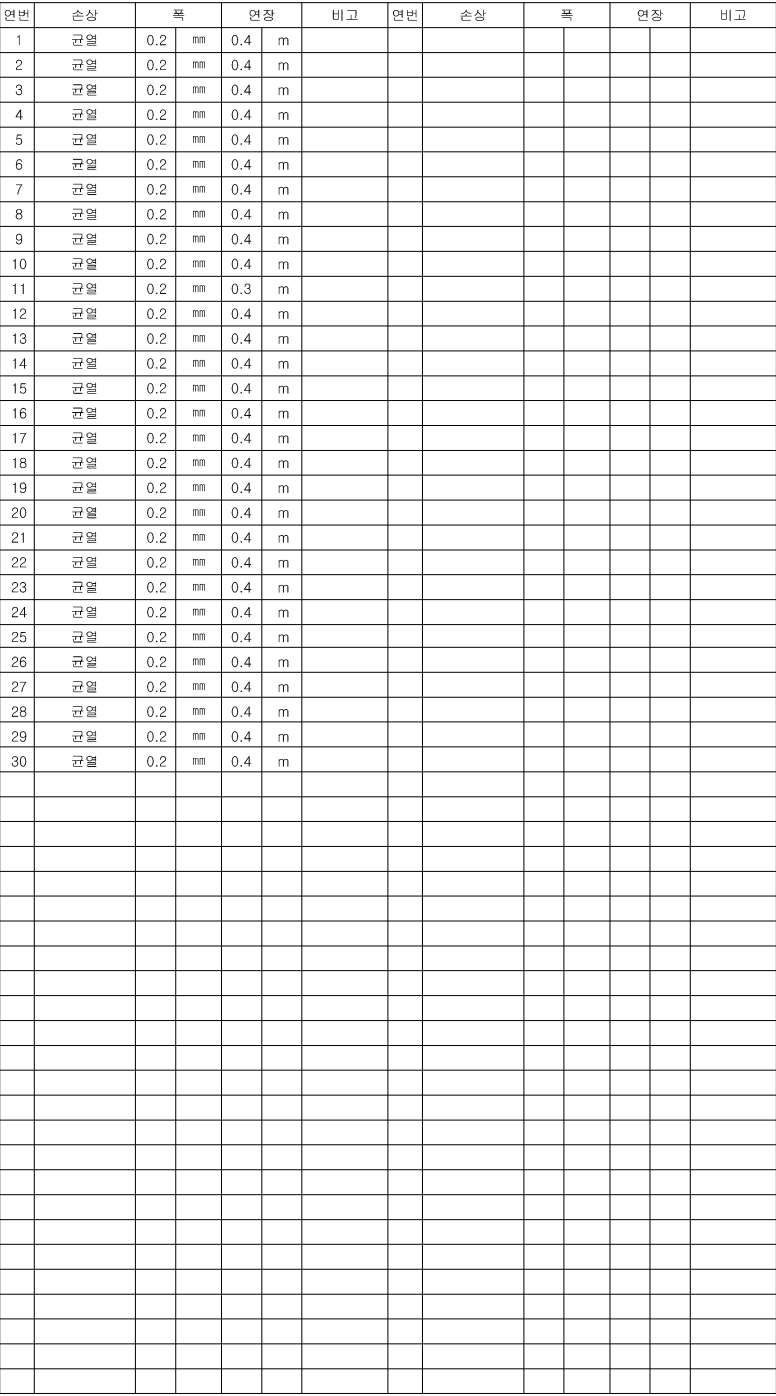
외관조사망도 번호
G85급계교_토공노반_37(161.072~161.082km, L=10m)



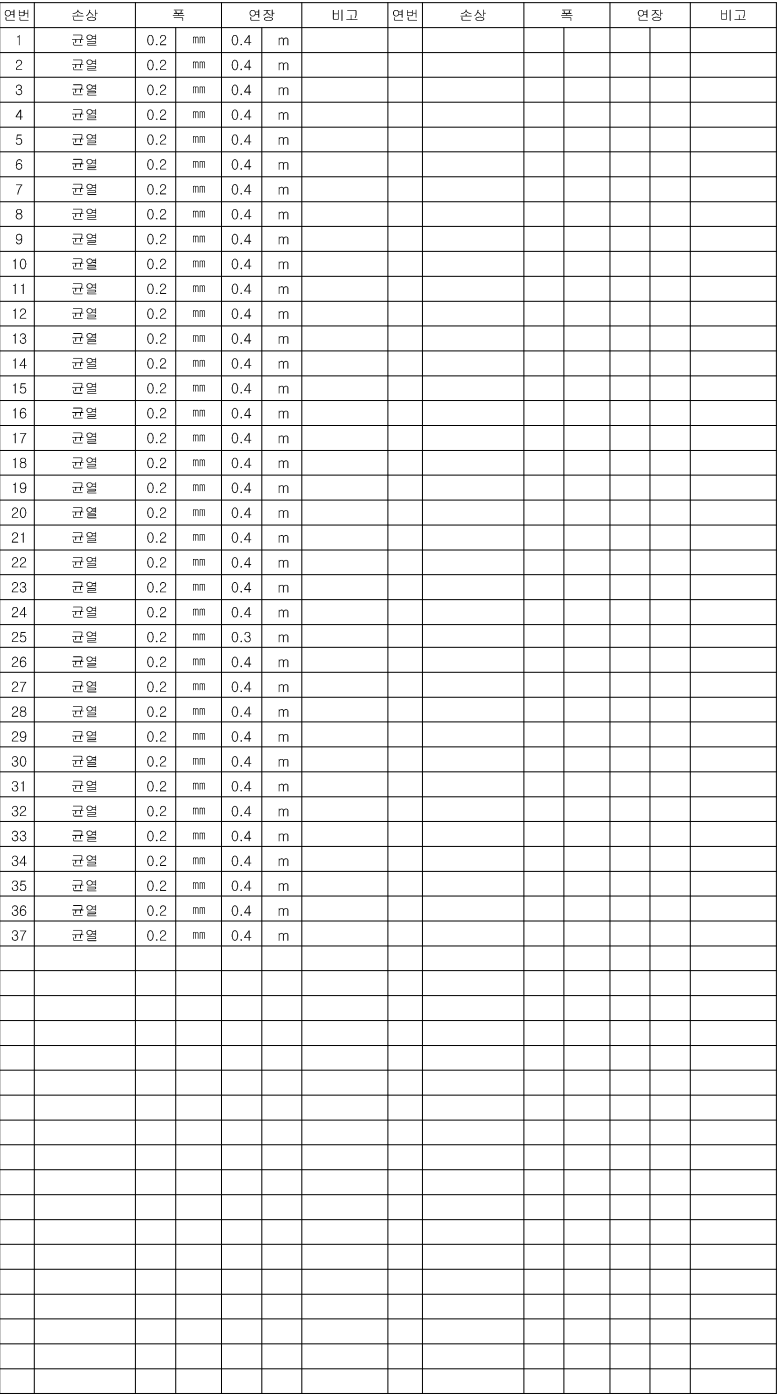
외관조사망도 번호
G85급계교_토공노반_38(161.082~161.092km, L=10m)



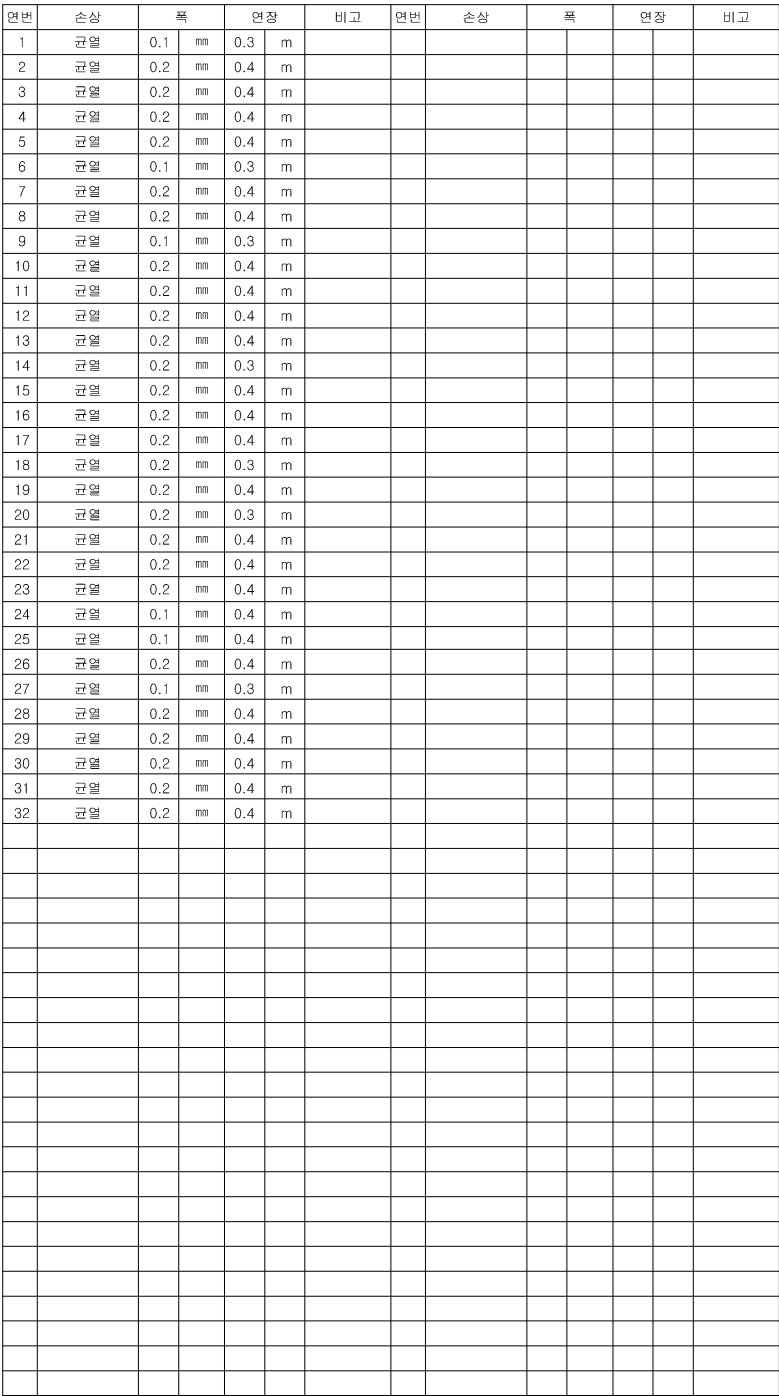
외관조사망도 번호
G85금계교_토공노반_39(161.092~161.102km, L=10m)



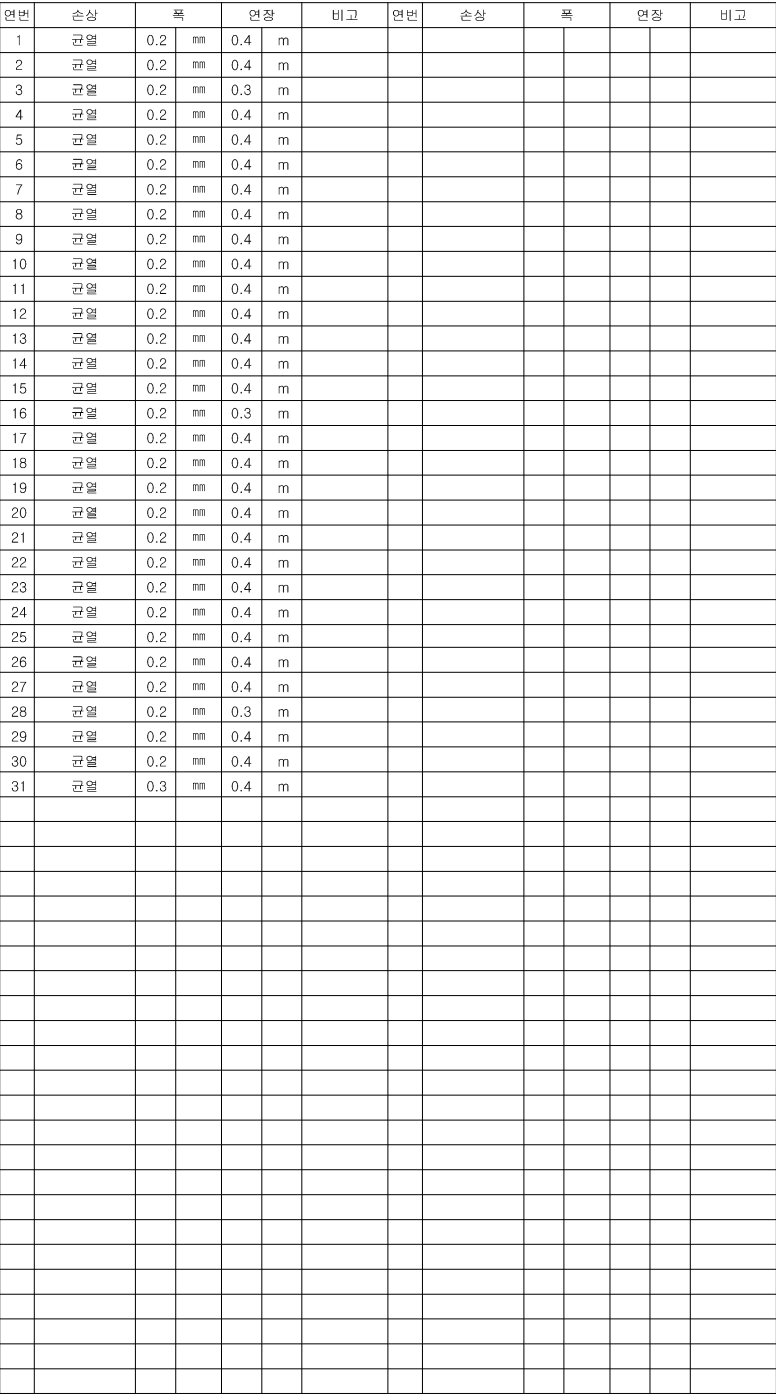
외관조사망도 번호
G85_금계교_토공노반_40(161.102~161.112km, L=10m)



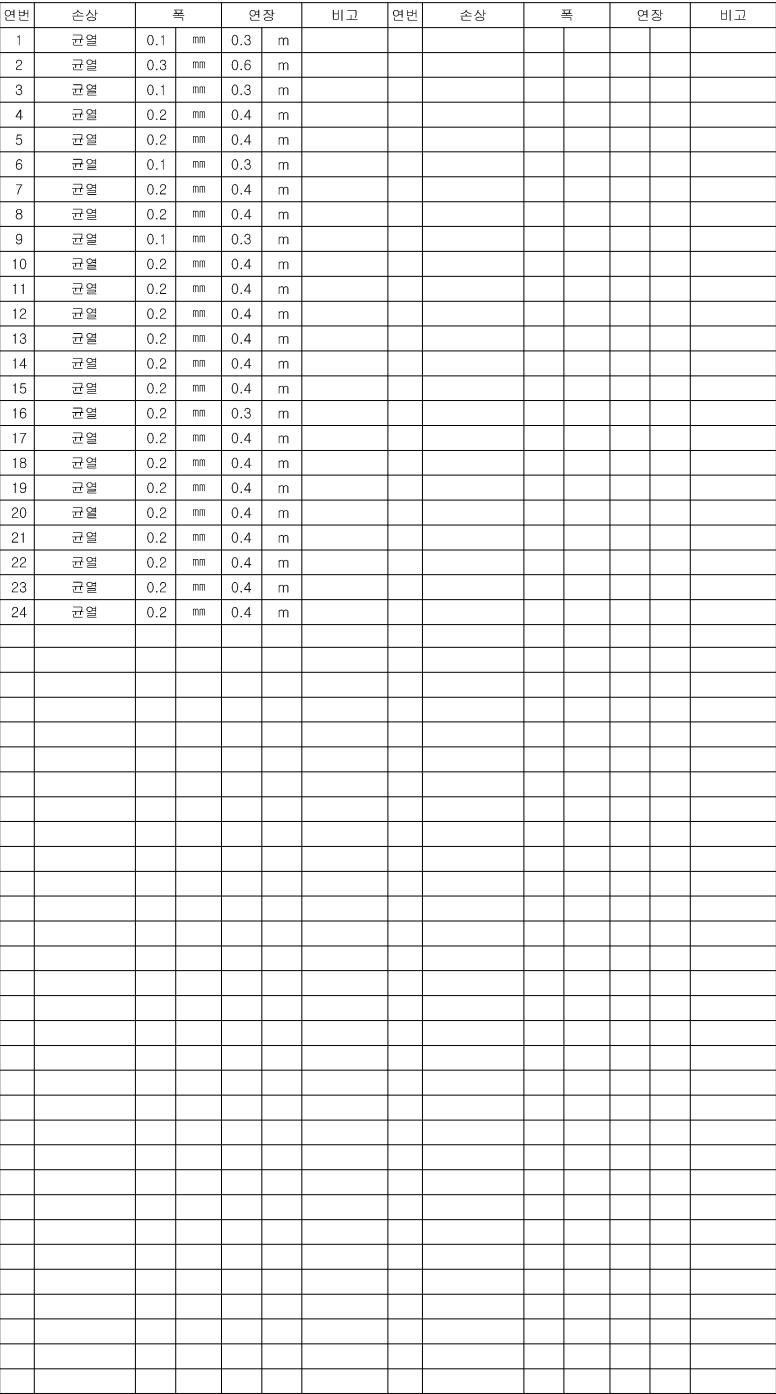
외관조사망도 번호
G85_금계교_토공노반_41(161.112~161.122km, L=10m)



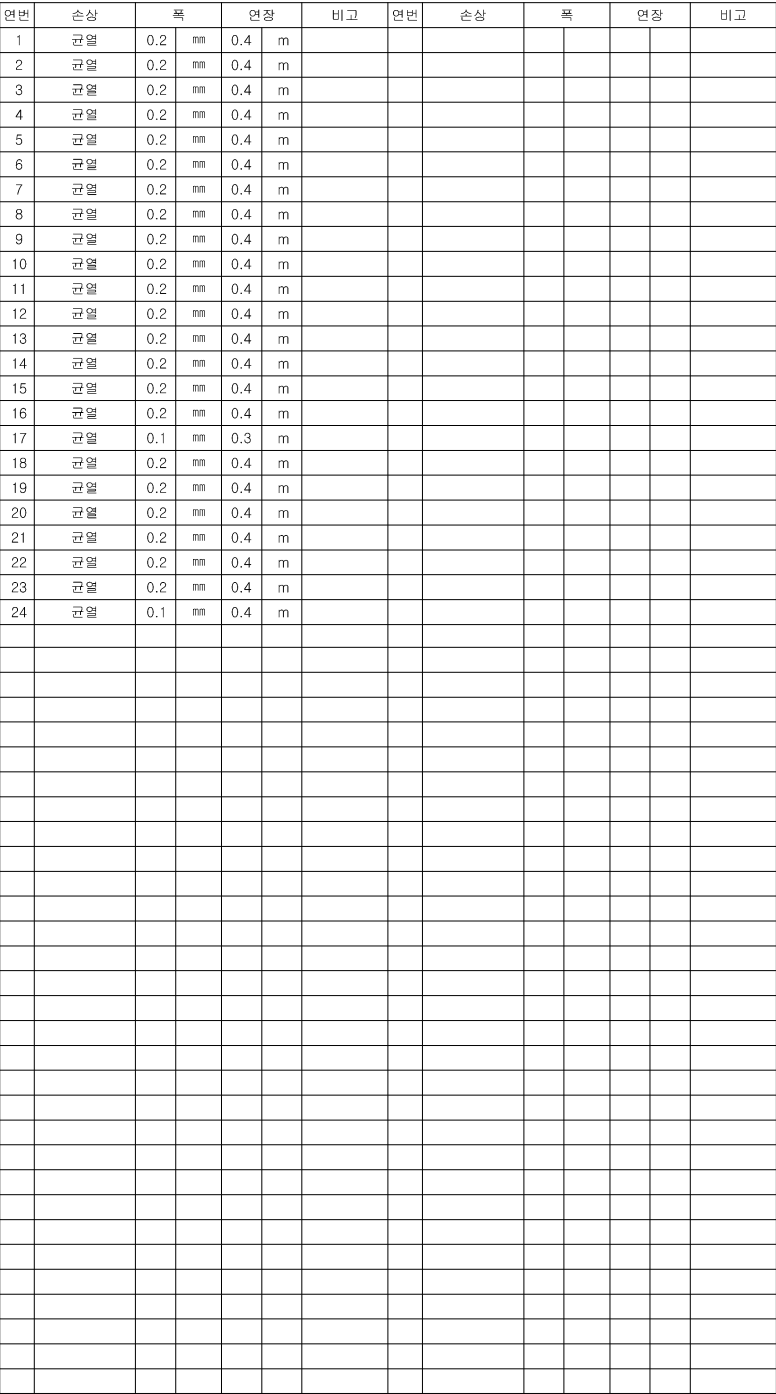
외관조사망도 번호
G85금계교_토공노반_42(161.122~161.132km, L=10m)



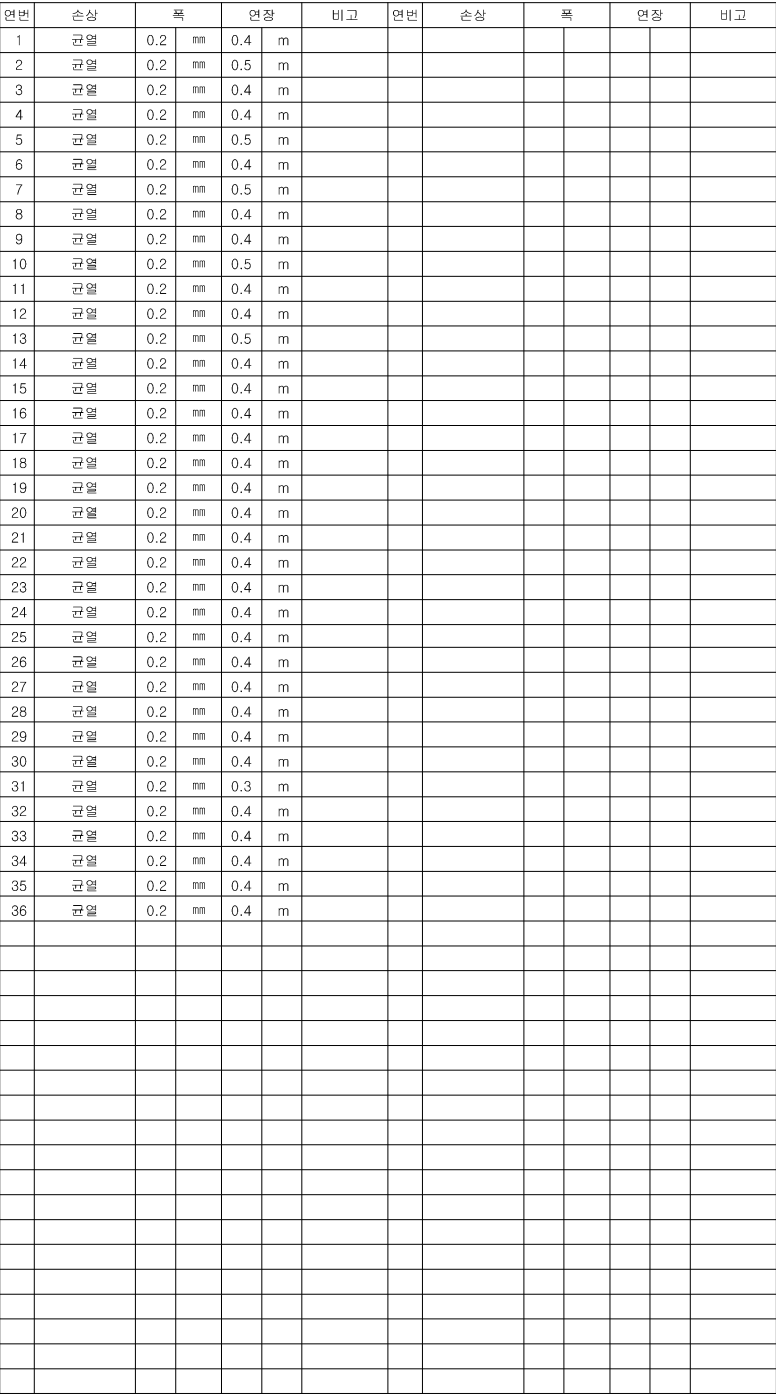
외관조사망도 번호
G85금계교_토공노반_43(161.132~161.142km, L=10m)



외관조사망도 번호
G85금계교_토공노반_44(161.142~161.152km, L=10m)



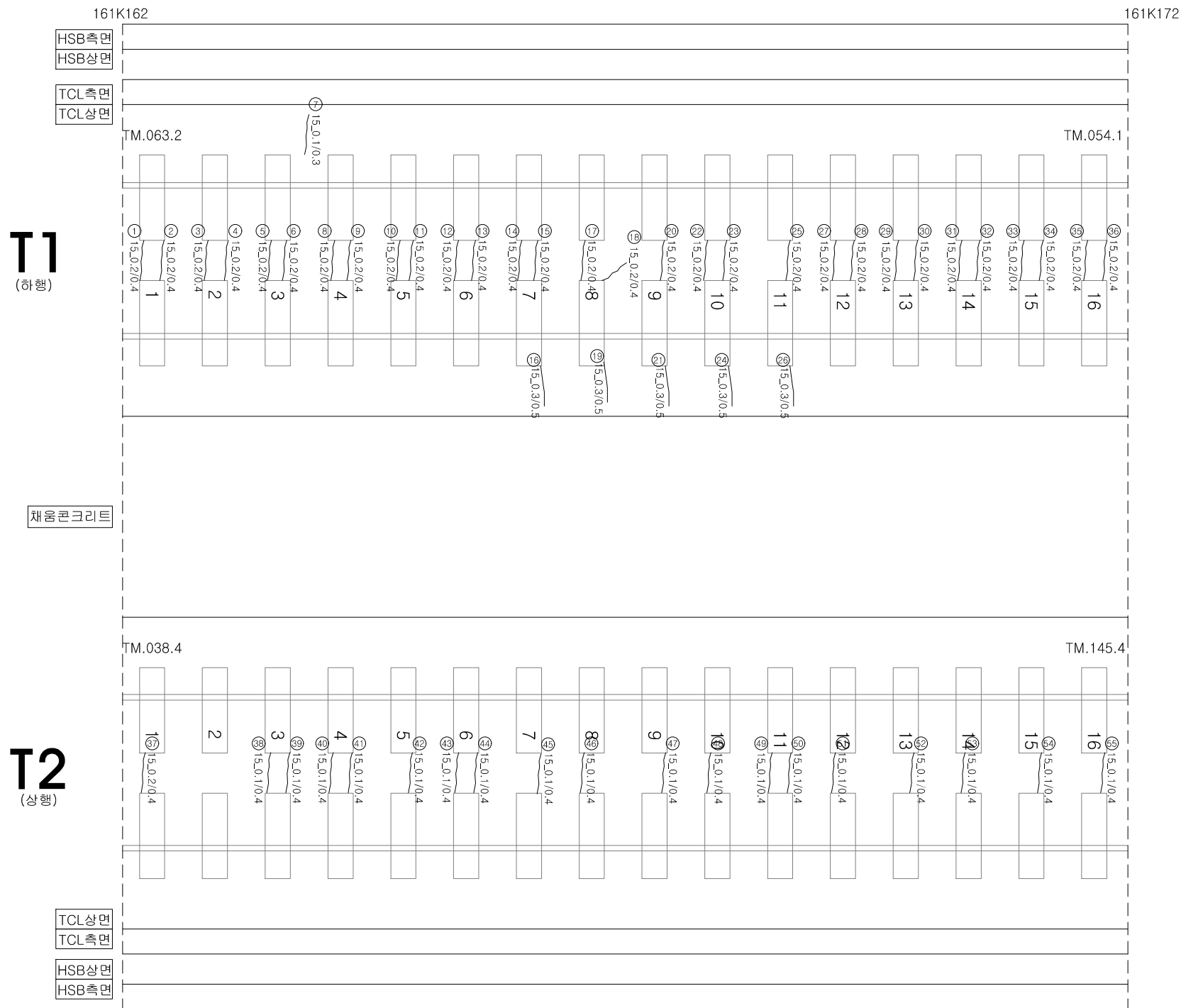
외관조사망도 번호
G85금계교_토공노반_45(161.152~161.162km, L=10m)



시행사	용역명	용역사	과업담당자		구분	구분	
			과업책임자	분야별책임자		구분	구분
 KORAIL 한국철도공사 KOREA RAILROAD	2017년도 호남고속선 오송-광주송정간 콘크리트케도 점검용역	(주)한국구조물안전연구원 (주)한국토안전연구원 (재)한국건설품질연구원	이복영	라윤강 김경기 윤석기	구간 평면	 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, 슬럼프 
						 1.0/2.0 (1.0mm이상 : 분홍색)	백태  시공이음분리, 층분리 

호남고속선 금계교_토공노반_46(161.162~161.172km, L=10m)

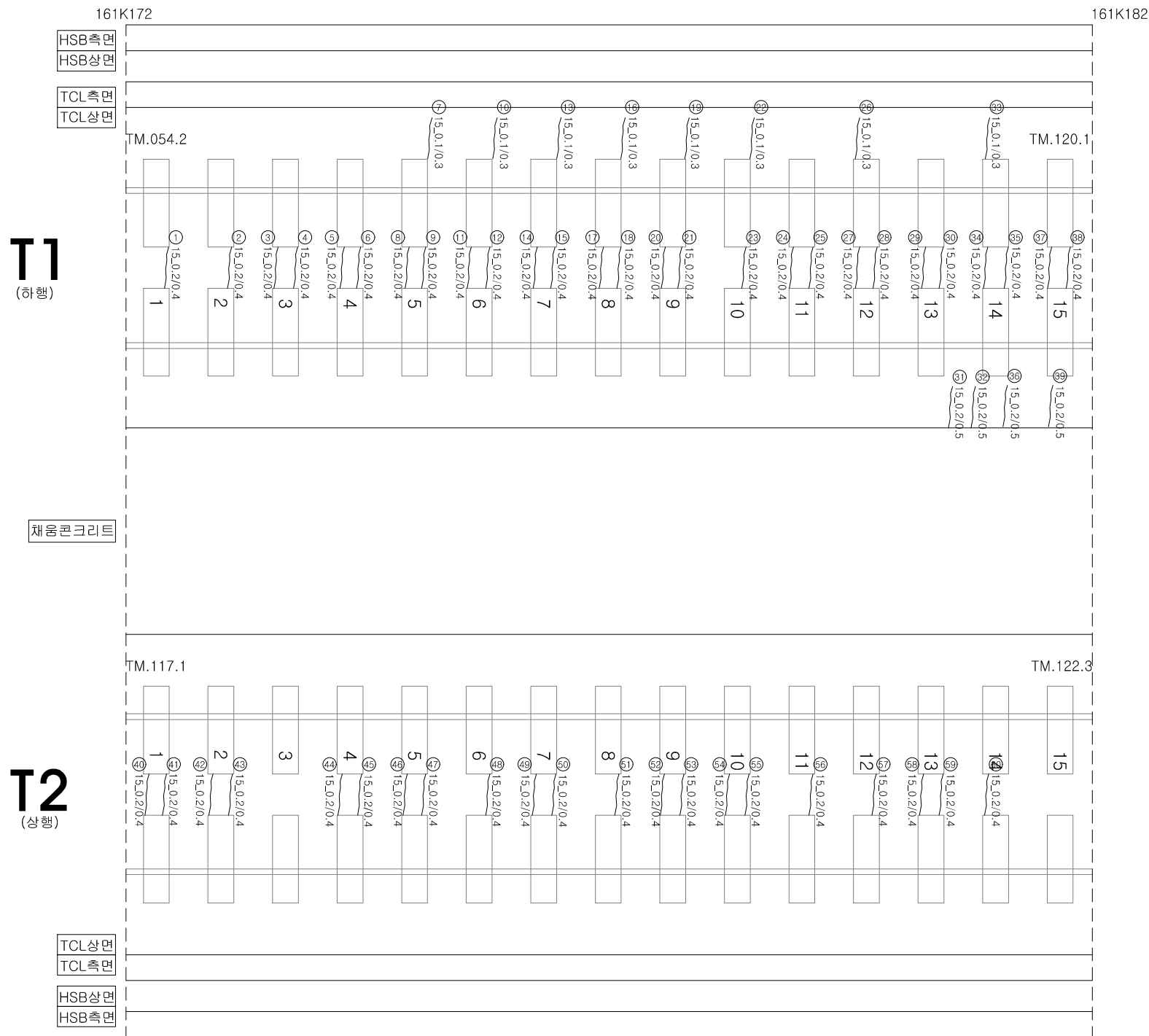
외관조사망도 번호
G85금계교_토공노반_46(161.162~161.172km, L=10m)



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

호남고속선 금계교_토공노반_47(161.172~161.182km, L=10m)

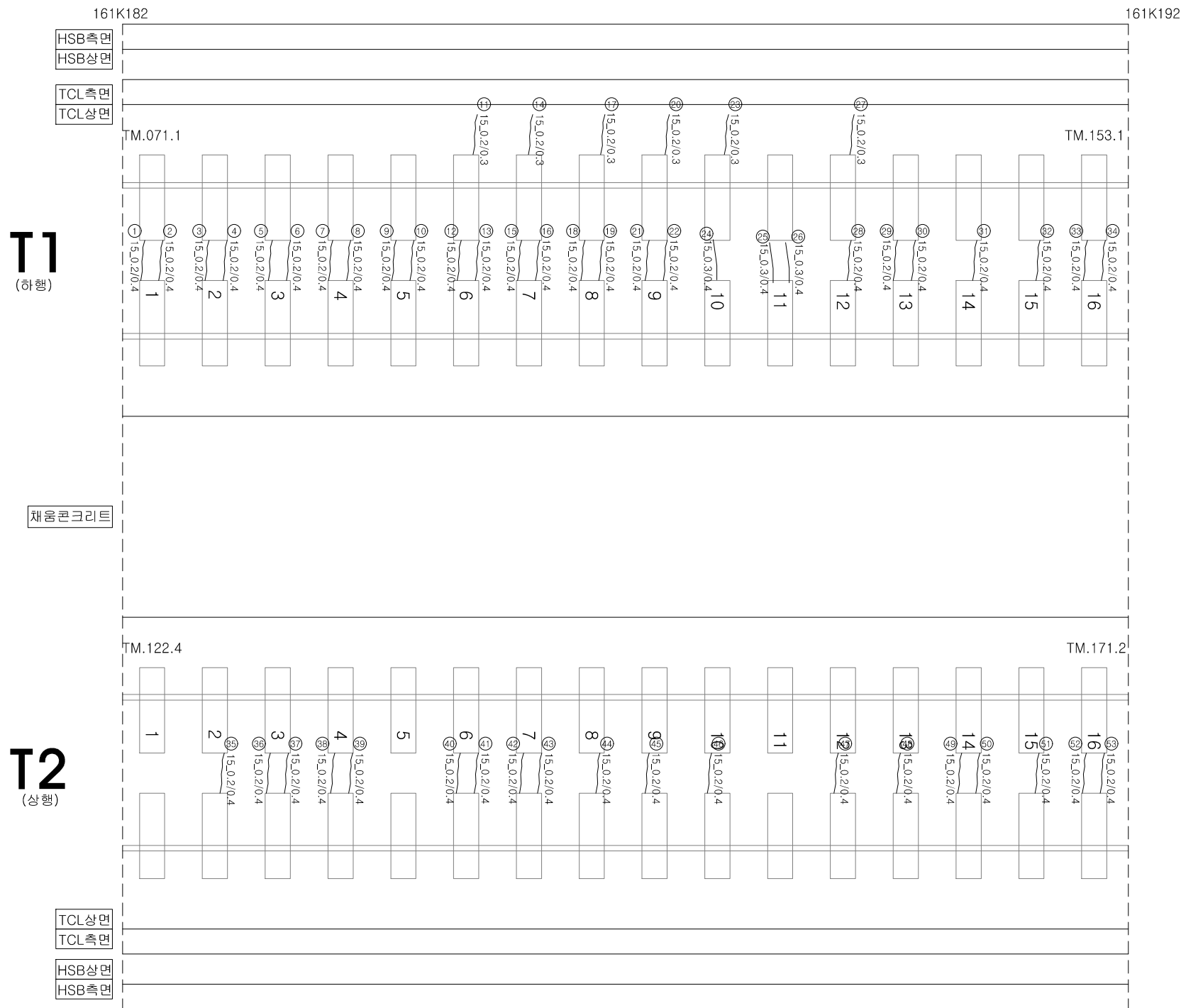
외관조사망도 번호
G85금계교_토공노반_47(161.172~161.182km, L=10m)



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

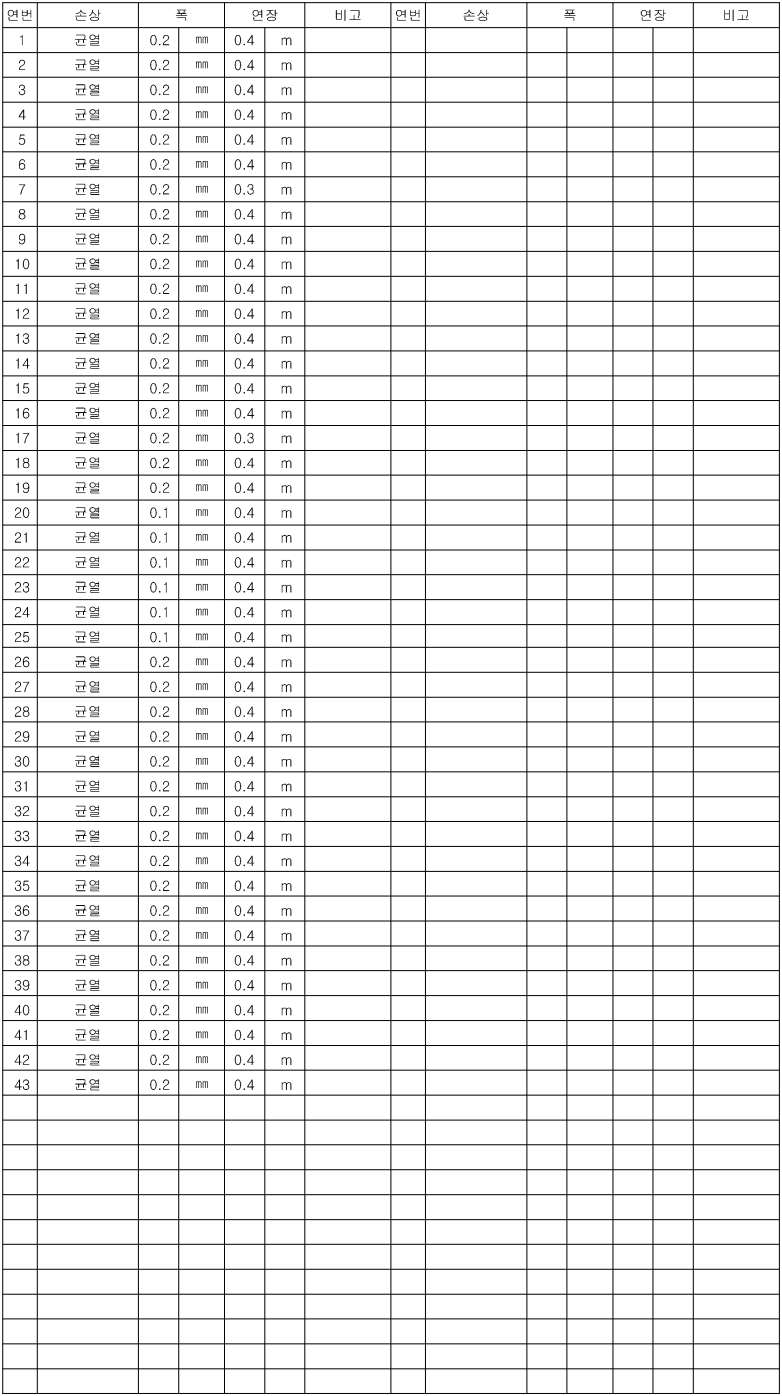
호남고속선 금계교_토공노반_48(161.182~161.192km, L=10m)

외관조사망도 번호
G85금계교_토공노반_48(161.182~161.192km, L=10m)

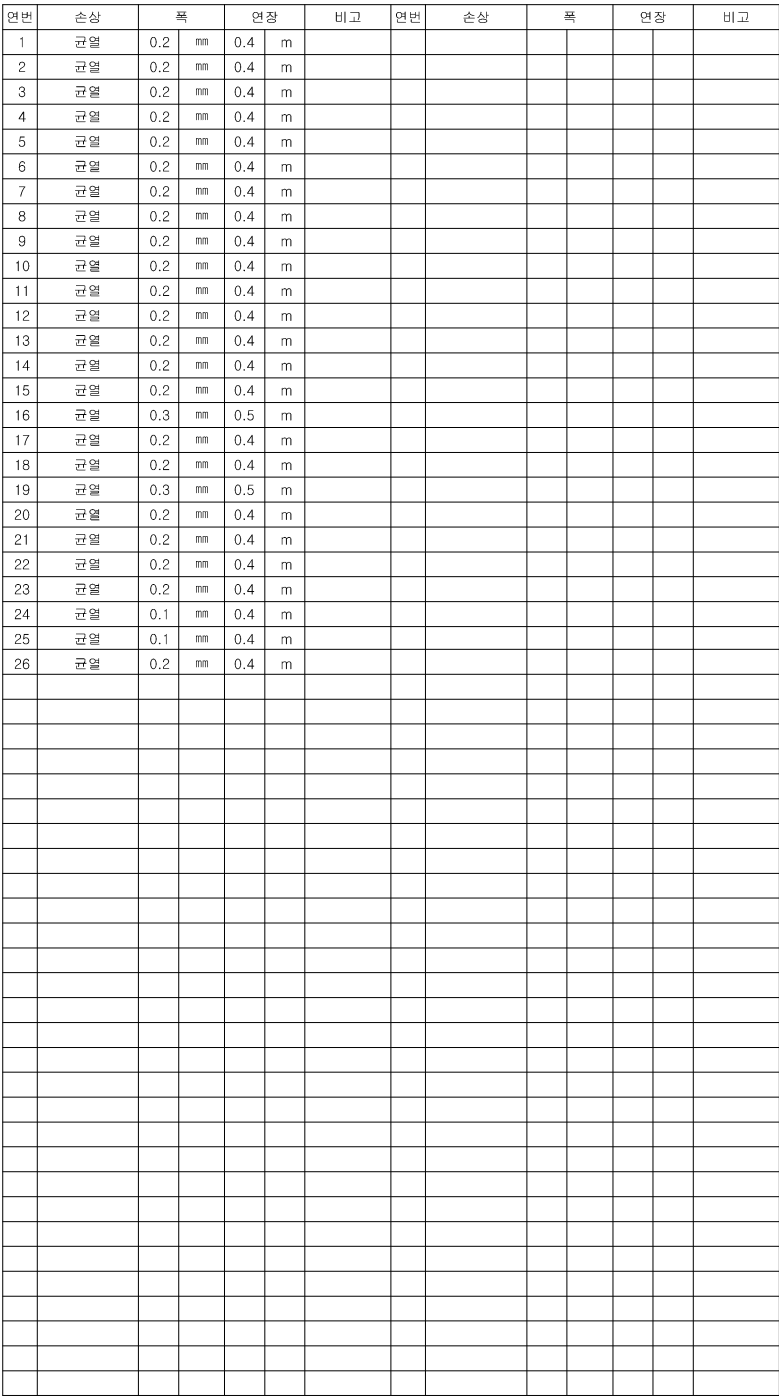


연번	손상	폭	연장	비고	연번	손상	폭	연장	비고
1	균열	0.2	mm	0.4	m				
2	균열	0.2	mm	0.4	m				
3	균열	0.2	mm	0.4	m				
4	균열	0.2	mm	0.4	m				
5	균열	0.2	mm	0.4	m				
6	균열	0.2	mm	0.4	m				
7	균열	0.2	mm	0.4	m				
8	균열	0.2	mm	0.4	m				
9	균열	0.2	mm	0.4	m				
10	균열	0.2	mm	0.4	m				
11	균열	0.2	mm	0.3	m				
12	균열	0.2	mm	0.4	m				
13	균열	0.2	mm	0.4	m				
14	균열	0.2	mm	0.3	m				
15	균열	0.2	mm	0.4	m				
16	균열	0.2	mm	0.4	m				
17	균열	0.2	mm	0.3	m				
18	균열	0.2	mm	0.4	m				
19	균열	0.2	mm	0.4	m				
20	균열	0.2	mm	0.3	m				
21	균열	0.2	mm	0.4	m				
22	균열	0.2	mm	0.4	m				
23	균열	0.2	mm	0.3	m				
24	균열	0.2	mm	0.4	m				
25	균열	0.2	mm	0.4	m				
26	균열	0.2	mm	0.4	m				
27	균열	0.2	mm	0.3	m				
28	균열	0.2	mm	0.4	m				
29	균열	0.2	mm	0.4	m				
30	균열	0.2	mm	0.4	m				
31	균열	0.2	mm	0.4	m				
32	균열	0.2	mm	0.4	m				
33	균열	0.2	mm	0.4	m				
34	균열	0.2	mm	0.4	m				
35	균열	0.2	mm	0.4	m				
36	균열	0.2	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	균열	0.2	mm	0.4	m				
44	균열	0.2	mm	0.4	m				
45	균열	0.2	mm	0.4	m				
46	균열	0.2	mm	0.4	m				
47	균열	0.2	mm	0.4	m				
48	균열	0.2	mm	0.4	m				
49	균열	0.2	mm	0.4	m				
50	균열	0.2	mm	0.4	m				
51	균열	0.2	mm	0.4	m				
52	균열	0.2	mm	0.4	m				
53	균열	0.2	mm	0.4	m				

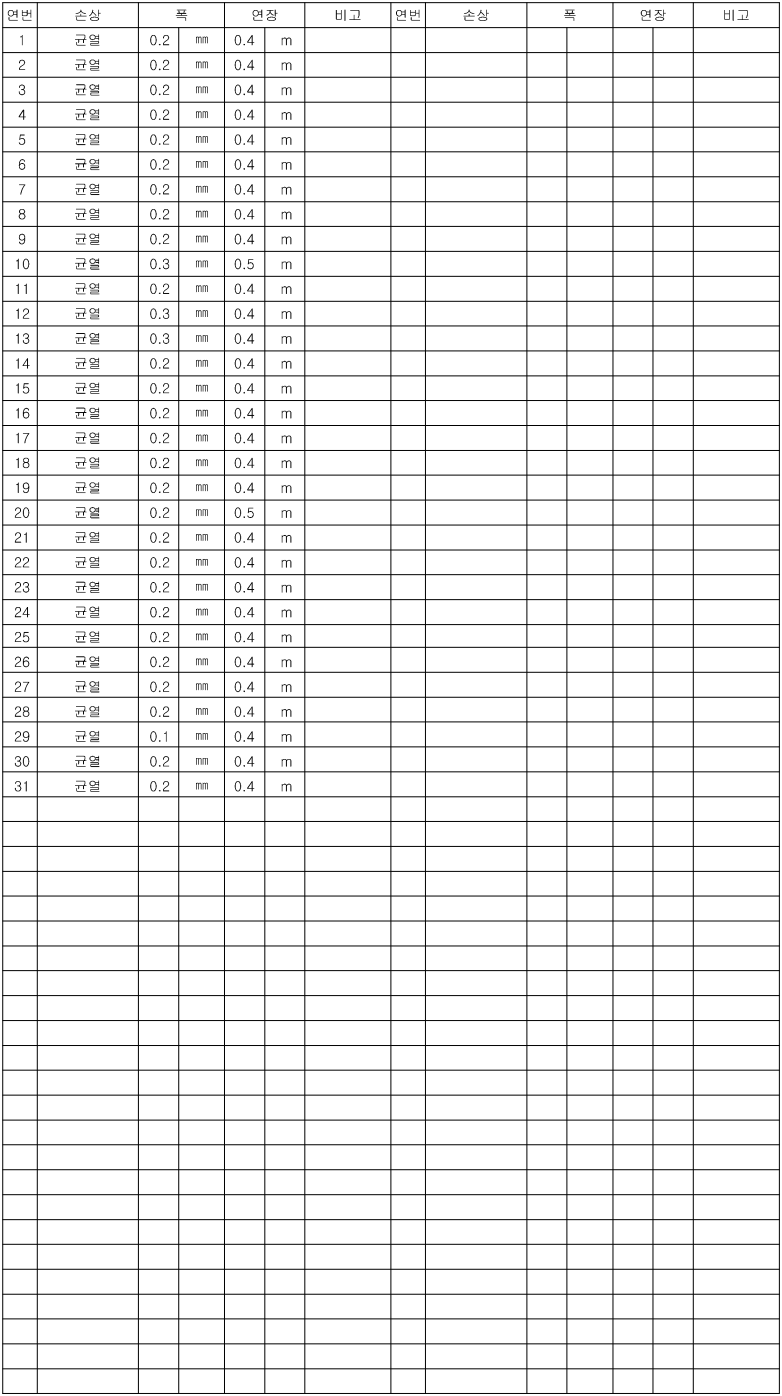
외관조사망도 번호
G85금계교_토공노반_49(161.192~161.202km, L=10m)



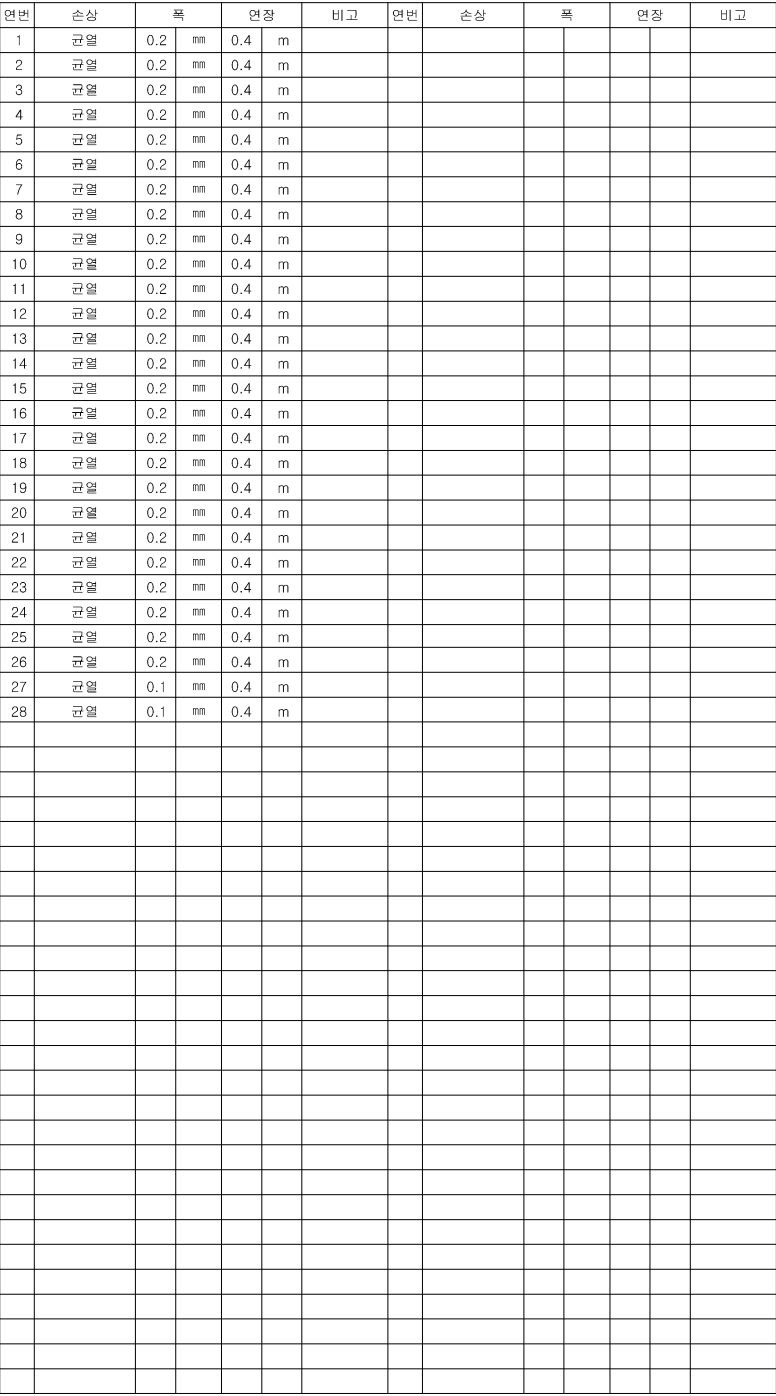
외관조사망도 번호
G85금계교_토공노반_50(161.202~161.212km, L=10m)



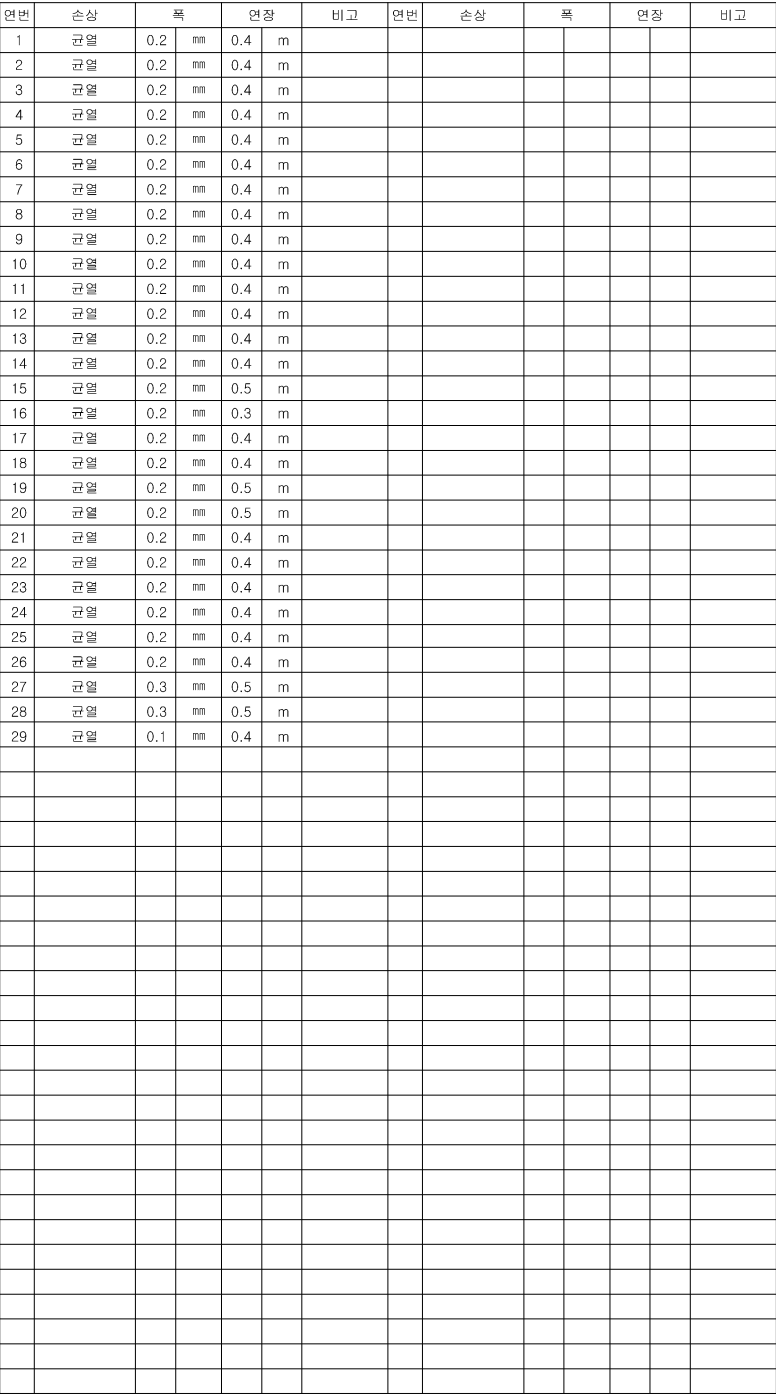
외관조사망도 번호
G85금계교_토공노반_51(161.212~161.222km, L=10m)



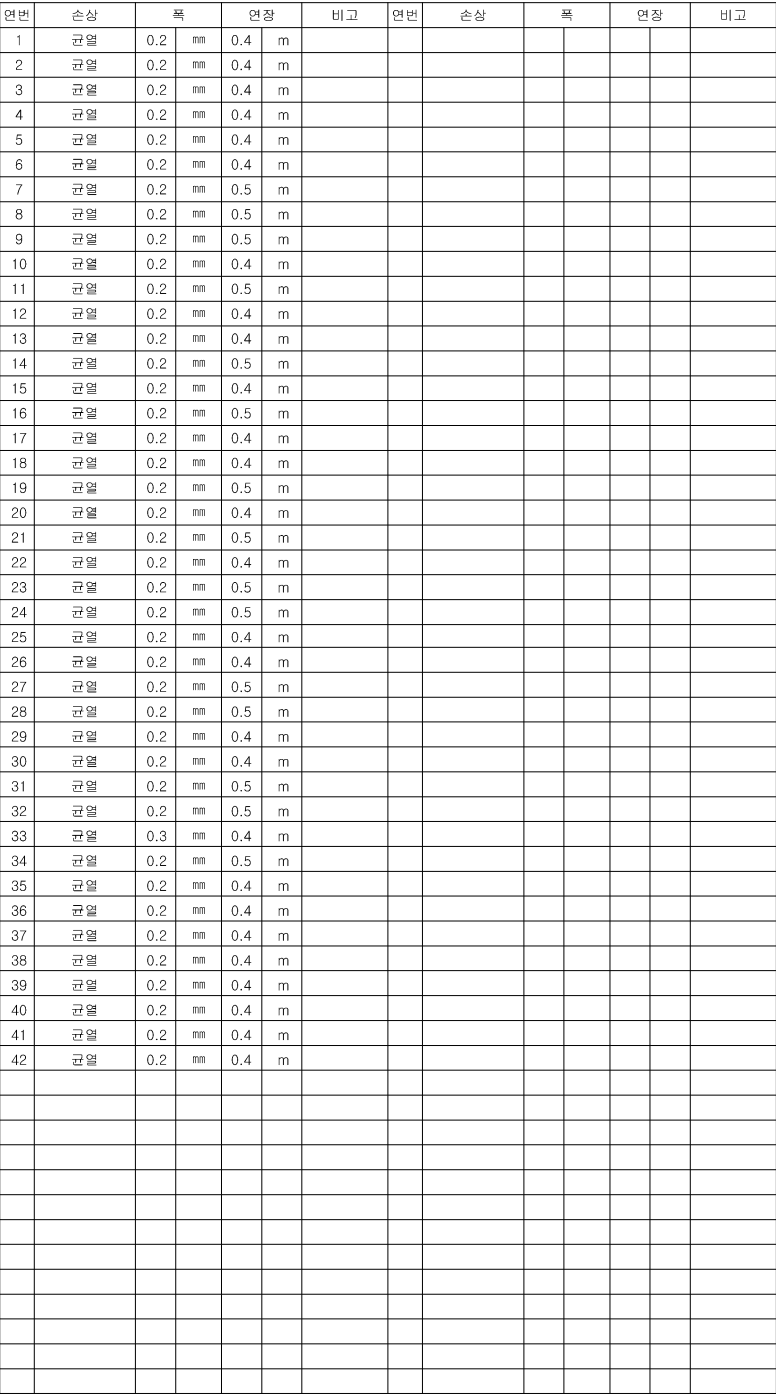
외관조사망도 번호
G85금계교_토공노반_52(161.222~161.232km, L=10m)



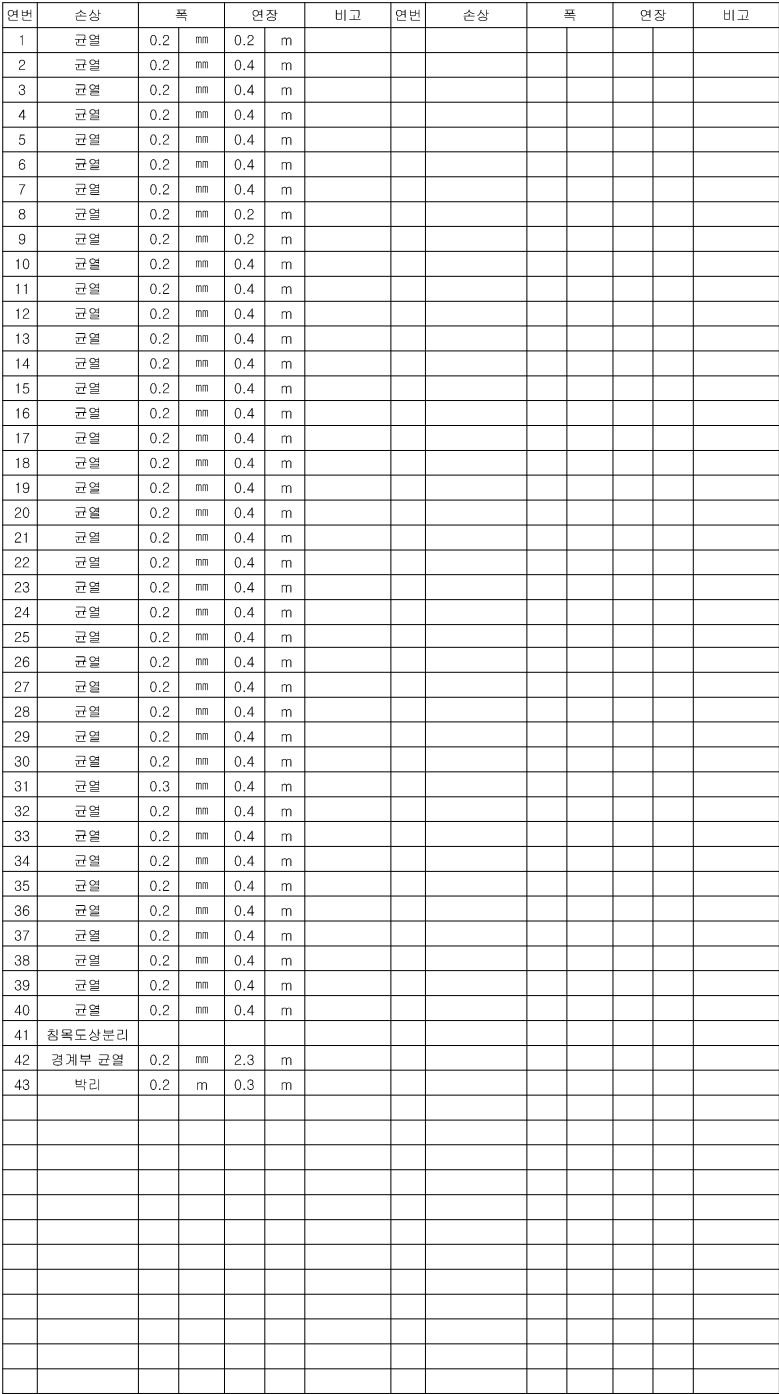
외관조사망도 번호
G85금계교_토공노반_53(161.232~161.242km, L=10m)



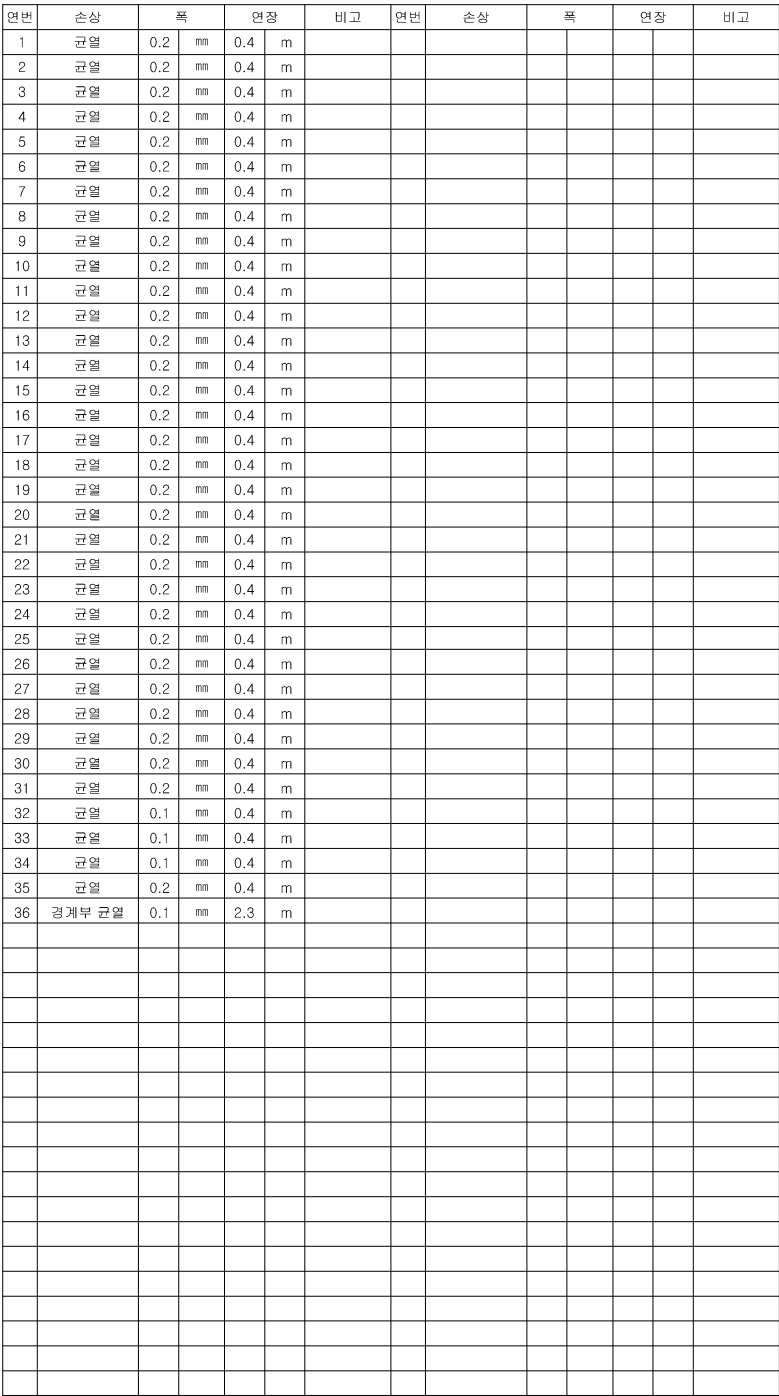
외관조사망도 번호
G85급계교_토공노반_54(161.242~161.252km, L=10m)



외관조사망도 번호
G85급계교_토공노반_55(161.252~161.262km, L=10m)



외관조사망도 번호
G85급계교_토공노반_56(161.262~161.272km, L=10m)



외관조사망도 번호
G85_금계교_토공노반_57(161.272~161.275km, L=3m)

