

교량명 : 목천교(BOX라멘)													
부재의 분류		상부구조		2차부재		기타부재			받침	하부구조		내구성요소	
번호	구조형식	바닥판	거더	격벽	포장	배수	난간/ 반호벽	신축이음	받침	하부	기초	탄산화(상)	탄산화(하)
1	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.1	0.0	0.2	0.0	0.1	
2	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
3	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
4	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		0.1
5	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
6	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
7	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
8	BOX라멘	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.1	0.0		
9	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
10	BOX라멘	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
11	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
12	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
13	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
14	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
15	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.2	0.0		
16	BOX라멘	0.0	0.0	0.0	0.0	0.0	0.0	0.4	0.0	0.2	0.0		
17	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.0		
18	BOX라멘	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.1	0.0		0.1
19	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
20	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
21	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0	0.1	
22	BOX라멘	0.2	0.0	0.0	0.0	0.1	0.2	0.0	0.0	0.2	0.0		
23	BOX라멘	0.1	0.0	0.0	0.0	0.1	0.1	0.0	0.0	0.2	0.0		
24	BOX라멘	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.0	0.1	0.0		

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부재의 분류		상부구조		2차부재		기타부재				하부구조		내구성요소	
번호	구조형식	바닥판	거더	격벽	포장	배수	난간/ 반호벽	신축이음	받침장치	하부	기초	탄산화(상)	탄산화(하)
1	BOX라멘	b	-	-	-	a	a	a	-	b	q	a	-
2	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
3	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
4	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	a
5	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
6	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
7	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
8	BOX라멘	-	-	-	-			c	-	a	q	-	-
9	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
10	BOX라멘	a	-	-	-	a	a	-	-	b	q	-	-
11	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
12	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
13	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
14	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
15	BOX라멘	b	-	-	-	a	b	-	-	b	q	-	-
16	BOX라멘	-	-	-	-	-	-	c	-	b	q	-	-
17	BOX라멘	b	-	-	-	a	a	-	-	a	q	-	-
18	BOX라멘	a	-	-	-	a	a	-	-	a	q	-	a
19	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
20	BOX라멘	b	-	-	-	a	a	-	-	b	q	-	-
21	BOX라멘	b	-	-	-	a	a	-	-	b	q	a	-
22	BOX라멘	b	-	-	-	a	b	-	-	b	q	-	-
23	BOX라멘	a	-	-	-	a	a	-	-	b	q	-	-
24	BOX라멘	-	-	-	-	-	-	a	-	a	q	-	-
평균		0.163	0.000	0.000	0.000	0.088	0.096	0.042	0.000	0.183	0.000	0.100	0.100
가중치		43.0	0.0	0.0	0.0	3.0	2.0	3.0	0.0	42.0	0.0	4.0	3.0
(평균*가중치)/가중치 합		0.070	0.000	0.000	0.000	0.003	0.002	0.001	0.000	0.077	0.000	0.004	0.003
1.환산결함도 점수 =													0.160
2.상태평가 결과 =													B

목천교 결과표

개별교량명 :		목천교				
구분	구조형식	환산 결함도점수	상태평가 결과	연장(m)	연장비	환산결함도 점수 X 연장비
목천교	BOX라멘	0.160	B	105.0	1.000	0.160
합계(Σ)				105.0	1.000	0.160
<평가자 의견>						
1. 환산결함도 점수 =						0.160
2. 상태평가 결과 =						B