

交付図書の訂正について

令和4年12月16日付けで入札公告を行った「(工事名) 東北自動車道 R5安代～碇ヶ関間橋梁補修工事」に係る交付図書に一部誤りがあったため、別添のとおり訂正します。

なお、当社ホームページ掲載の交付図書についても、同日付で訂正したものに改めておりますので、再度、交付図書をご確認ください。

令和5年1月12日

契約責任者

東日本高速道路株式会社
東北支社長 田仲 博幸

【訂正内容】

- ・入札公告 (説明書)
- ・設計書 (金抜)
- ・特記仕様書
- ・数量明細書
- ・設計図

※訂正箇所は、別添「正誤表」をご確認ください。

別添

正誤表

記載内容を次のとおり訂正します。

対象	訂正前	訂正後
入札公告（説明書） 2. 入札手続き日程 2-2 契約図書の配布期間	入札公告の日 から 令和5年1月13日まで ※上記期間を過ぎるとダウンロードできないので注意すること。	入札公告の日 から 令和5年1月20日まで ※上記期間を過ぎるとダウンロードできないので注意すること。
入札公告（説明書） 2. 入札手続き日程 2-3 競争参加資格確認申請書の提出期限	【提出期限】 入札公告の日 から 令和5年1月13日 16時00分まで ※共通入札公告 2-7 に示す調達手続に参加するための条件等を十分に確認のうえ提出すること。	【提出期限】 入札公告の日 から 令和5年1月20日 16時00分まで ※共通入札公告 2-7 に示す調達手続に参加するための条件等を十分に確認のうえ提出すること。
入札公告（説明書） 2. 入札手続き日程 2-4 競争参加資格確認結果通知日	令和5年1月26日を予定	令和5年2月2日を予定

対象	訂正前	訂正後
入札公告（説明書） 2. 入札手続き日程 2-10 参考見積書の提出期限	【提出期限】 令和5年1月13日 16時00分	【提出期限】 令和5年1月20日 16時00分
入札公告（説明書） 2. 入札手続き日程 2-11 参考見積書に関する問い合わせ期間	令和5年1月27日 から 令和5年2月10日 までを予定	令和5年2月3日 から 令和5年2月17日 までを予定
入札公告（説明書） 2. 入札手続き日程 2-12 訂正参考見積書提出期限	【提出期限】 令和5年2月21日 16時00分	【提出期限】 令和5年2月28日 16時00分
入札公告（説明書） 2. 入札手続き日程 2-13 入札書の提出期限	【提出期限】 令和5年3月9日 16時00分 ※共通入札公告2-8に示す入札・開札・落札者の決定に関する事項を十分に確認のうえ提出すること。	【提出期限】 令和5年3月15日 16時00分 ※共通入札公告2-8に示す入札・開札・落札者の決定に関する事項を十分に確認のうえ提出すること。

対象	訂正前	訂正後
入札公告（説明書） 2. 入札手続き日程 2-14 開札日時	令和5年3月13日 13時30分	令和5年3月17日 13時30分
入札公告（説明書） 2. 入札手続き日程 2-16 本件競争入札 に関する質問受付期 間	【受付期間】 入札公告の日 から 令和5年2月22日 16時00分まで	【受付期間】 入札公告の日 から 令和5年3月1日 16時00分まで

【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

(1/15)

対象 設計書 1頁	訂正前						
	単価表						
番号	項目番号	項目	数量	単位	単価	金額	摘要
1	10 - (4)	鋼構造物の輸送 鋼橋の輸送	0.58	t			
2	11 - (4)	検査路 B 1	1,516	kg			
3	11 - (4)	検査路 B (撤去)	3,631	kg			
4	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (1) w (青系)	67	m ²			
5	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (1) w (淡彩)	32	m ²			
6	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (4) w (青系)	6	m ²			
7	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (4) w (淡彩)	4	m ²			
8	17 - (14)	排水装置取替 排水管 A	91	m			
9	17 - (28)	ひび割れ注入工 A	41	m			
10	17 - (28)	ひび割れ注入工 B	7	m			
11	17 - (29)	断面修復工 B 1	3,269	L			
12	17 - (29)	断面修復工 C 1	8,857	L			

対象 設計書 1頁	訂正後						
	単価表						
番号	項目番号	項目	数量	単位	単価	金額	摘要
1	10 - (4)	鋼構造物の輸送 鋼橋の輸送	0.58	t			
2	11 - (4)	検査路 B 1	1,543	kg			
3	11 - (4)	検査路 B (撤去)	3,082	kg			
4	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (1) w (青系)	67	m ²			
5	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (1) w (淡彩)	32	m ²			
6	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (4) w (青系)	6	m ²			
7	17 - (2)	塗替塗装 塗替塗装 (一般部) c - 3 - (4) w (淡彩)	4	m ²			
8	17 - (14)	排水装置取替 排水管 A	91	m			
9	17 - (28)	ひび割れ注入工 A	41	m			
10	17 - (28)	ひび割れ注入工 B	7	m			
11	17 - (29)	断面修復工 B 1	3,269	L			
12	17 - (29)	断面修復工 C 1	8,857	L			

【正誤表】

(工事名) 東北自動車道 R5安代～碇ヶ関間橋梁補修工事

(2/15)

対象	訂正前																																			
	数量明細書		数量明細表																																	
工事名) 東北自動車道 R5安代～碇ヶ関間橋梁補修工事																																				
IC間																																				
製作材料費 (鋼板)	10-(2)	10-(4)	11-(4)	塗装				17-(2)	17-(4)	17-(28)	断面修復工				17-(29)																					
	鋼構造物の製作	鋼構造物の輸送	検査路	B1	B(撤去)	塗装塗装 (-一般部) c=3-(1)w (青系)	塗装塗装 (-一般部) c=3-(1)w (青系)	塗装塗装 (-一般部) c=3-(4)w (青系)	塗装塗装 (-一般部) c=3-(4)w (青系)	排水装置取替	ひび割れ注入工																									
	t	t	t	kg	kg	m2	m2	m2	m2	m	m	m	m	L	C1	C2	D1	D2																		
																kg	kg																			
安代～碇ヶ関																																				
上り線	0.284	0.037	0.308	304.0	728.0	19.6		1.7	61.0	27.5		769.9	2,000.4	1,681.0	86.6		117.7																			
谷地中橋	—	—	—	—	—	—	—	—	—	—	—	24.0	—	—	—	—	—	—																		
姥子石橋	—	—	—	—	—	—	—	—	—	—	—	—	174.3	271.7	—	12.0	—	—																		
戸鏡橋	—	—	—	38.0	91.0	—	—	—	—	—	—	10.0	—	—	—	—	—	—																		
米代川橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	930.5	1,681.0	39.1	117.7																		
居熊井橋	—	—	—	114.0	273.0	—	—	—	—	—	—	25.6	—	—	—	—	—	—																		
笹の渡橋	—	—	—	—	—	—	—	—	—	—	—	1.0	—	—	—	—	—	—																		
渓谷橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
歌内川橋	0.132	—	0.126	152.0	364.0	—	18.6	—	1.7	1.0	—	—	—	—	—	189.0	—	14.1	—																	
浦志内川橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
太田谷地橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
下川原橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
間瀬川橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
根市川橋	0.152	0.037	0.182	—	—	—	1.0	—	—	—	—	—	—	—	—	—	—	—																		
坂梨橋	—	—	—	—	—	—	—	—	—	—	—	—	18.1	—	312.4	530.0	—	18.6	—																	
遠部沢橋	—	—	—	—	—	—	—	—	—	—	—	—	2.5	—	—	79.2	—	2.8	—																	
合計	0.521	0.080	0.576	1,516.2	3,630.9	67.2	31.9	5.8	3.9	90.5	40.7	7.2	3,268.7	8,856.8	1,681.0	404.3	117.7																			
訂正後																																				
IC間																																				
製作材料費 (鋼板)	10-(2)	10-(4)	11-(4)	塗装				17-(2)	17-(4)	17-(28)	断面修復工				17-(29)																					
	鋼構造物の製作	鋼構造物の輸送	検査路	B1	B(撤去)	塗装塗装 (-一般部) c=3-(1)w (青系)	塗装塗装 (-一般部) c=3-(1)w (青系)	塗装塗装 (-一般部) c=3-(4)w (青系)	塗装塗装 (-一般部) c=3-(4)w (青系)	排水装置取替	ひび割れ注入工																									
	t	t	t	kg	kg	m2	m2	m2	m2	m	m	m	m	L	C1	C2	D1	D2																		
															kg	kg																				
安代～碇ヶ関																																				
上り線	0.237	0.043	0.268	1,212.5	2,902.9	67.2	12.3	5.8	2.2	29.5	13.2	7.2	2,498.8	6,856.4	—	317.7																				
谷地中橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
姥子石橋	—	—	—	—	—	—	—	—	—	—	—	—	324.5	543.6	—	22.9	—	—																		
戸鏡橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
米代川橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	930.0	—	39.1	—																		
居熊井橋	—	—	—	532.0	1,274.0	46.2	—	2.7	—	17.0	—	—	—	—	—	—	—	—																		
笹の渡橋	—	—	—	642.2	1,537.9	—	—	—	—	—	—	2.5	—	—	—	2,366.5	—	132.5	—																	
渓谷橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	7.2	—	—																		
歌内川橋	0.051	—	0.049	—	—	—	4.9	—	0.8	—	—	—	—	—	—	—	—	—																		
浦志内川橋	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—																		
太田谷地橋	—	—	—	36.0	67.0	—	—	—	—	—	—	10.0	—	—	—	—	—	—																		
下川原橋	—	—	—	—	—	—	—	—	—	—	—	25.0	—	—	—	—	—	—																		
間瀬川橋	—	—	—	—	—	—	—	—	—	—	—	1.0	—	—	—	—	—	—																		
根市川橋	0.152	0.037	0.182	—	—	—	1.0	—	—	—	—	—	—	—	—	—	—	—																		
坂梨橋	—	—	—	—	—	—	—	—	—	—	—	18.1	—	312.4	530.0	—	18.6	—																		
遠部沢橋	—	—	—	—	—	—	—	—	—	—	—	2.5	—	—	79.2	—	2.8	—																		
合計	0.521	0.080	0.576	1,542.6	3,082.0	67.2	31.9	5.8	3.9	90.5	40.7																									

【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

(3/15)

対象	訂正前															
特記仕様書 (16頁)	<p>なお、貸与品の管理に当たっては契約書第15条の規定による他、「維持補修用機械貸与規則」に基づいて適正に管理しなければならない。</p> <p>貸与機械の使用は無償とする。なお、機械の運転に要する燃料、油脂、現場修理及び管理に要する費用は、関連する契約単価に含むものとし、別途支払は行わないものとする。</p> <p>ただし、関連工事との調整により、交通規制標識類が不足し貸与が困難となり、監督員が交通規制標識類の調達を指示した場合、受注者はその指示に従うものとし、これらに要する費用については、監督員と受注者とで協議し定めるものとする。</p> <p>1.3. 残存物件に関する事項</p> <p>1.3-1 発生する残存物件と引渡し方法</p> <p>本工事で道路資産の撤去により発生する材料又は道路資産を構築するために使用された後に残存する材料（以下「残存物件」という）及びその引渡し場所は下表のとおりとする。なお、残存物件を引渡しする場合にあたっては残存物件引渡書（様式-8）を提出するとともに、その数量の確認を受けるものとする。</p> <table border="1"> <thead> <tr> <th>品名</th><th>寸法等</th><th>数量</th><th>単位</th><th>引渡し場所</th></tr> </thead> <tbody> <tr> <td>鋼材</td><td>CT形鋼 (ボルト・ナット含)</td><td>0.12</td><td>t</td><td>発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内</td></tr> <tr> <td>検査路</td><td>設計図書に示す通り</td><td>3.63</td><td>t</td><td></td></tr> </tbody> </table> <p>なお、これらに要する費用は関連項目の契約単価に含むものとし別途支払いは行わないものとする。</p> <p>1.3-2 残存物件の売却処分について</p> <p>本特記仕様書1.3-1「発生する残存物件と引渡し方法」で示した残存物件について受注者による売却処分を追加する場合がある。監督員がこれを指示した場合、受注者はその指示に従うものとし、これに要する費用については監督員と受注者とで協議し定めるものとする。</p> <p>1.4. 保安に関する事項</p> <p>1.4-1 工事用車両の区別</p> <p>共通仕様書1-25-2「交通安全」（2）に規定している工事用車両と一般車両の区別をするため、以下に示す工事用車両の標示と同等以上の標示板を設置するものとする。なお、標示内容の変更を監督員が指示した場合、受注者はその指示に従わなければならないものとする。</p> <p>また、高速道路の交通規制内へ出入りする全ての車両は、一般車両と識別できるよう黄色回転灯を備えたものとする。</p>	品名	寸法等	数量	単位	引渡し場所	鋼材	CT形鋼 (ボルト・ナット含)	0.12	t	発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内	検査路	設計図書に示す通り	3.63	t	
品名	寸法等	数量	単位	引渡し場所												
鋼材	CT形鋼 (ボルト・ナット含)	0.12	t	発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内												
検査路	設計図書に示す通り	3.63	t													
16																
訂正後																
<p>なお、貸与品の管理に当たっては契約書第15条の規定による他、「維持補修用機械貸与規則」に基づいて適正に管理しなければならない。</p> <p>貸与機械の使用は無償とする。なお、機械の運転に要する燃料、油脂、現場修理及び管理に要する費用は、関連する契約単価に含むものとし、別途支払は行わないものとする。</p> <p>ただし、関連工事との調整により、交通規制標識類が不足し貸与が困難となり、監督員が交通規制標識類の調達を指示した場合、受注者はその指示に従うものとし、これらに要する費用については、監督員と受注者とで協議し定めるものとする。</p> <p>1.3. 残存物件に関する事項</p> <p>1.3-1 発生する残存物件と引渡し方法</p> <p>本工事で道路資産の撤去により発生する材料又は道路資産を構築するために使用された後に残存する材料（以下「残存物件」という）及びその引渡し場所は下表のとおりとする。なお、残存物件を引渡しする場合にあたっては残存物件引渡書（様式-8）を提出するとともに、その数量の確認を受けるものとする。</p> <table border="1"> <thead> <tr> <th>品名</th><th>寸法等</th><th>数量</th><th>単位</th><th>引渡し場所</th></tr> </thead> <tbody> <tr> <td>鋼材</td><td>CT形鋼 (ボルト・ナット含)</td><td>0.12</td><td>t</td><td>発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内</td></tr> <tr> <td>検査路</td><td>手摺、プラケット含 み</td><td>3.08</td><td>t</td><td></td></tr> </tbody> </table> <p>なお、これらに要する費用は関連項目の契約単価に含むものとし別途支払いは行わないものとする。</p> <p>1.3-2 残存物件の売却処分について</p> <p>本特記仕様書1.3-1「発生する残存物件と引渡し方法」で示した残存物件について受注者による売却処分を追加する場合がある。監督員がこれを指示した場合、受注者はその指示に従うものとし、これに要する費用については監督員と受注者とで協議し定めるものとする。</p> <p>1.4. 保安に関する事項</p> <p>1.4-1 工事用車両の区別</p> <p>共通仕様書1-25-2「交通安全」（2）に規定している工事用車両と一般車両の区別をするため、以下に示す工事用車両の標示と同等以上の標示板を設置するものとする。なお、標示内容の変更を監督員が指示した場合、受注者はその指示に従わなければならないものとする。</p> <p>また、高速道路の交通規制内へ出入りする全ての車両は、一般車両と識別できるよう黄色回転灯を備えたものとする。</p>	品名	寸法等	数量	単位	引渡し場所	鋼材	CT形鋼 (ボルト・ナット含)	0.12	t	発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内	検査路	手摺、プラケット含 み	3.08	t		
品名	寸法等	数量	単位	引渡し場所												
鋼材	CT形鋼 (ボルト・ナット含)	0.12	t	発注者に引渡し ※引渡し箇所：十和田IC第2プラザ内												
検査路	手摺、プラケット含 み	3.08	t													

【正誤表】

(工事名) 東北自動車道 R5安代～碇ヶ関間橋梁補修工事

(4/15)

対象

訂正前

設計図

(2/167)

2 / 167

数量集計表 (上り線)

単価表の項目	10-(2)			10-(4)			11-(4)			17-(2)			17-(14)			17-(20)			17-(29)			17-(30)			17-(31)			17-(32)			19-(1)							
	鋼構造物の製作			鋼構造物の組立			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤							
細目	製作料費 (単価)	製作料費 (単価)	製作料費 (単価)	B1	B2	B3	D1	D2	D3	A	B	B1	C1	C2	D1	D2	A	B	B1	B2	A	B	B1	B2	A	B	B1	B2	A	B	B1	B2	A	B	B1	B2		
単 位	t	t	t	t	t	t	t	t	t	m	m	m	m	m	m	L	L	L	L	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	t	
谷地中橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	24.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
縦子石橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
戸頭橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	36.0	91.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
米代川橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
房形井橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	114.0	273.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
竜の渡橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
深谷橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
磐内川橋	0.132	-	0.126	152.0	364.0	-	-	-	-	18.6	-	1.7	1.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
瀬志内川橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
太田谷地橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
下川原橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
開瀬川橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
根市川橋	0.152	0.037	0.182	-	-	-	-	-	-	1.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
坂形橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
遠部沢橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
合 計	0.284	0.037	0.308	304.0	728.0	-	-	-	-	19.6	-	1.7	61.0	27.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

単価表の項目	19-(2)			特-(1)			特-(2)			特-(3)			特-(4)			特-(5)			特-(6)			特-(7)			特-(8)			特-(9)			特-(10)								
	交通機関費			交通機関費			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤			接着剤								
細目	交通機関費 A	交通機関費 B	交通機関費 C	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤	接着剤			
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谷地中橋	12.0	18.0	18.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
縦子石橋	12.0	56.0	56.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
戸頭橋	9.0	18.0	18.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
米代川橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	225.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
房形井橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
竜の渡橋	42.0	26.0	26.0	-	-	-	-	-	-	-	-	-	-	-	-	-	106.0	201.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
深谷橋	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
歌内川橋	9.0	-	18.6																																				

【正誤表】

(工事名) 東北自動車道 R 5 安代～碇ヶ関間橋梁補修工事

(5/15)

| 対象 | 訂正前

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計 | 0.237 | 0.043 | 0.268 | 1254.6 | 2546.0 | 67.2 | 12.3 | 5.8 | 2.2 | 29.5 | 13.2 | 7.2 | 2,498.8 | 6,856.4 | - | 317.7 | - | 525.7 | 475.8 | 475.8 | 525.7 | 149.8 | - | 73.0 | 35.0 | 39.0 | | <table border="1"> <thead> <tr> <th colspan="12">数量集計表 (下り線)</th> <th colspan="16">数量集計表 (下り線)</th> </tr> </thead> <tbody> <tr> <td colspan="12"> <table border="1"> <thead> <tr> <th colspan="2">10-(2)</th> <th colspan="2">10-(4)</th> <th colspan="2">11-(4)</th> <th colspan="2">17-(2)</th> <th colspan="2">17-(14)</th> <th colspan="2">17-(20)</th> <th colspan="2">17-(29)</th> <th colspan="2">17-(30)</th> <th colspan="2">17-(31)</th> <th colspan="2">17-(32)</th> <th colspan="4">19-(1)</th> </tr> <tr> <th colspan="2">構築物の算定</th> <th colspan="4">表裏保土工</th> </tr> <tr> <th>単体表の項目</th> <th>設計材質
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計 | 546.0 | 258.0 | 333.0 | 79.5 | 0.084 | 8.0 | 240.0 | 240.0 | 6.0 | 240.0 | |
| 数量集計表 (下り線) |

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計</td> <td>0.237</td> <td>0.043</td> <td>0.268</td> <td>1254.6</td> <td>2546.0</td> <td>67.2</td> <td>12.3</td> <td>5.8</td> <td>2.2</td> <td>29.5</td> <td>13.2</td> <td>7.2</td> <td>2,498.8</td> <td>6,856.4</td> <td>-</td> <td>317.7</td> <td>-</td> <td>525.7</td> <td>475.8</td> <td>475.8</td> <td>525.7</td> <td>149.8</td> <td>-</td> <td>73.0</td> <td>35.0</td> <td>39.0</td> </tr> </tbody> </table> | | | | | | | | | | | | 10-(2) | | 10-(4) | | 11-(4) | | 17-(2) | | 17-(14) | | 17-(20) | | 17-(29) | | 17-(30) | | 17-(31) | | 17-(32) | | 19-(1) | | | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 構築物の算定 | | 表裏保土工 | | | | 単体表の項目 | 設計材質
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計 | 0.237 | 0.043 | 0.268 | 1254.6 | 2546.0 | 67.2 | 12.3 | 5.8 | 2.2 | 29.5 | 13.2 | 7.2 | 2,498.8 | 6,856.4 | - | 317.7 | - | 525.7 | 475.8 | 475.8 | 525.7 | 149.8 | - | 73.0 | 35.0 | 39.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 10-(2) |

 | 10-(4) | | 11-(4) | | 17-(2) | | 17-(14) | | 17-(20) | | 17-(29) | | 17-(30) | | 17-(31) | | 17-(32) | | 19-(1) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 構築物の算定 |

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| 単体表の項目 | 設計材質
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 | - | - | - | 642.2 | 1537.9 | - | - | - | - | 2.5 | - | - | 2,366.5 | - | 132.5 | - | 424.7 | - | - | 434.7 | 41.6 | - | 55.0 | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | - | 0.095 | - | - | 21.0 | - | 3.1 | - | - | - | - | - | 1,322.2 | - | - | - | - | - | - | 281.6 | 281.6 | - | 39.0 | - | 3.0 | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 | 0.043 | 0.069 | - | - | - | - | 7.4 | - | 1.4 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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計 | 546.0 | 258.0 | 333.0 | 79.5 | 0.084 | 8.0 | 240.0 | 240.0 | 6.0 | 240.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 深谷橋 | 81.0

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| 下川原橋 | 9.0

 | 96.0 | 96.0 | 21.0 | 0.022 | - | 72.0 | 72.0 | - | 72.0 | 0.095 | - | 0.8 | - | 2.0 | - | 1,322.2 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 熊瀬川橋 | 6.0

 | - | - | - | 7.4 | 0.008 | - | 24.0 | 24.0 | - | 24.0 | 0.066 | - | 0.4 | - | 4.0 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 根市川橋 | 6.0

 | - | - | - | - | - | - | 24.0 | 24.0 | - | 24.0 | 0.055 | - | 0.9 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 坂井橋 | 33.0

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| 湯相沢橋 | 94.0

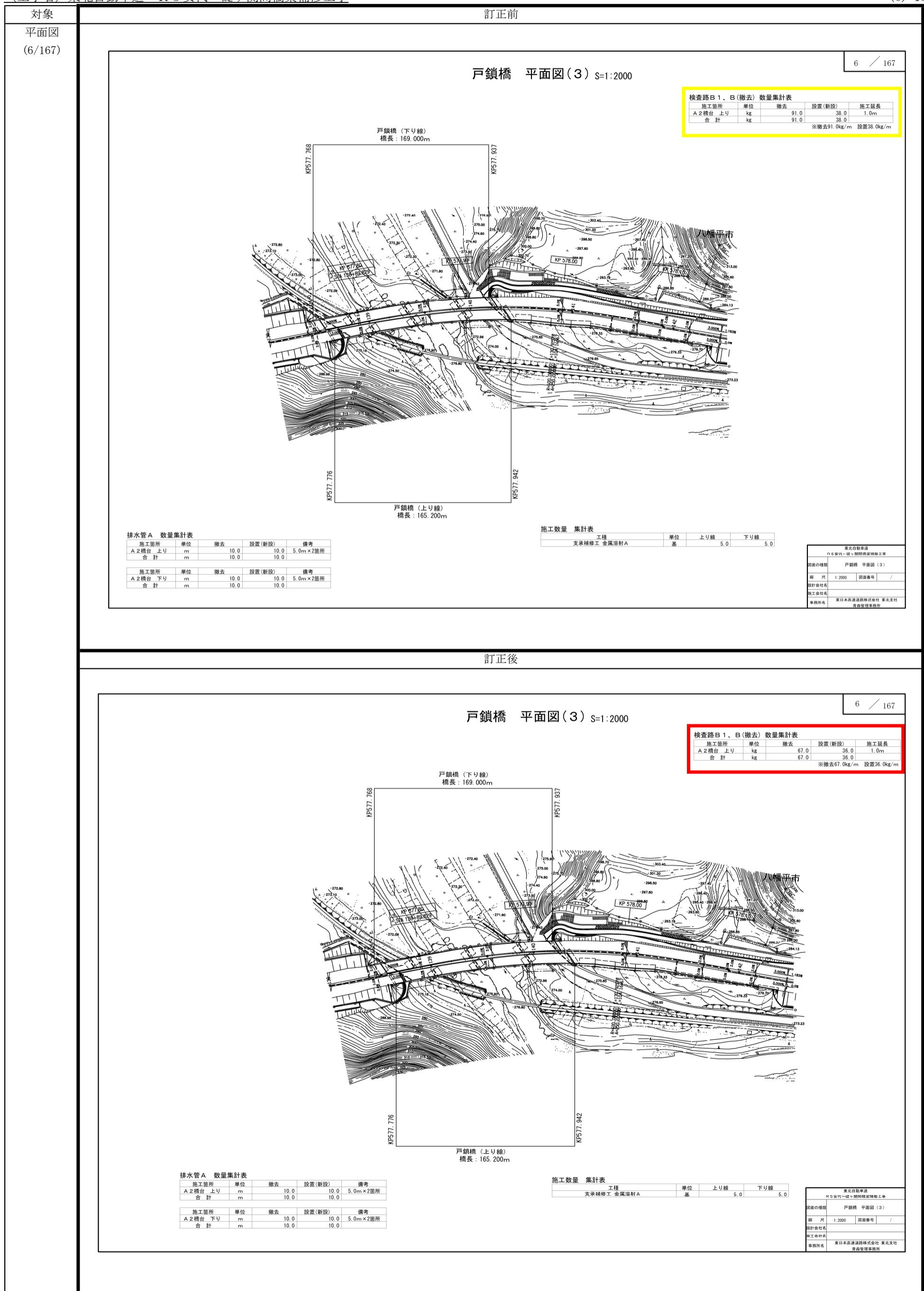
 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| 合
計 | 546.0

 | 258.0 | 333.0 | 79.5 | 0.084 | 8.0 | 240.0 | 240.0 | 6.0 | 240.0 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

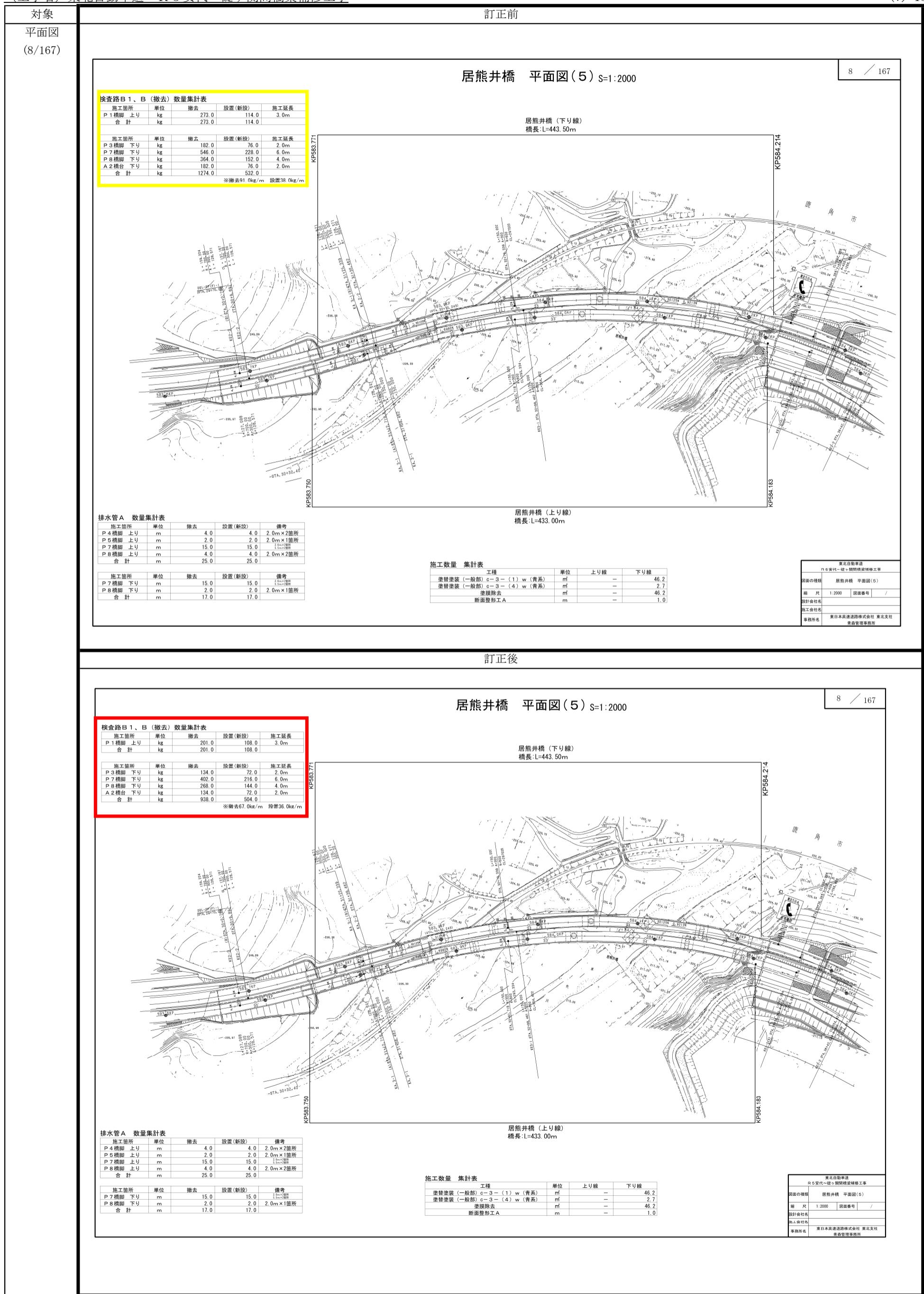
(6/15)



【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

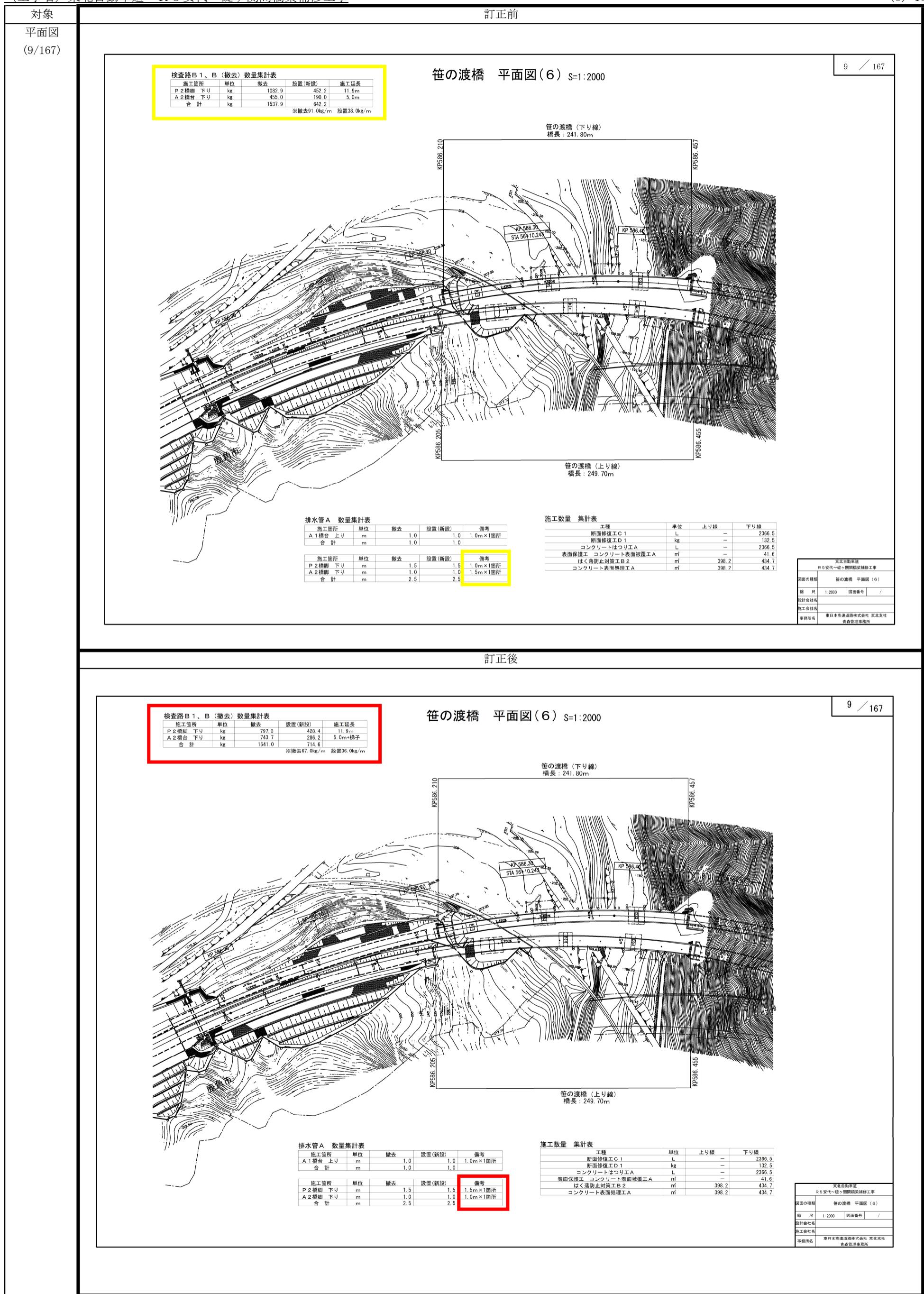
(7/15)



【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

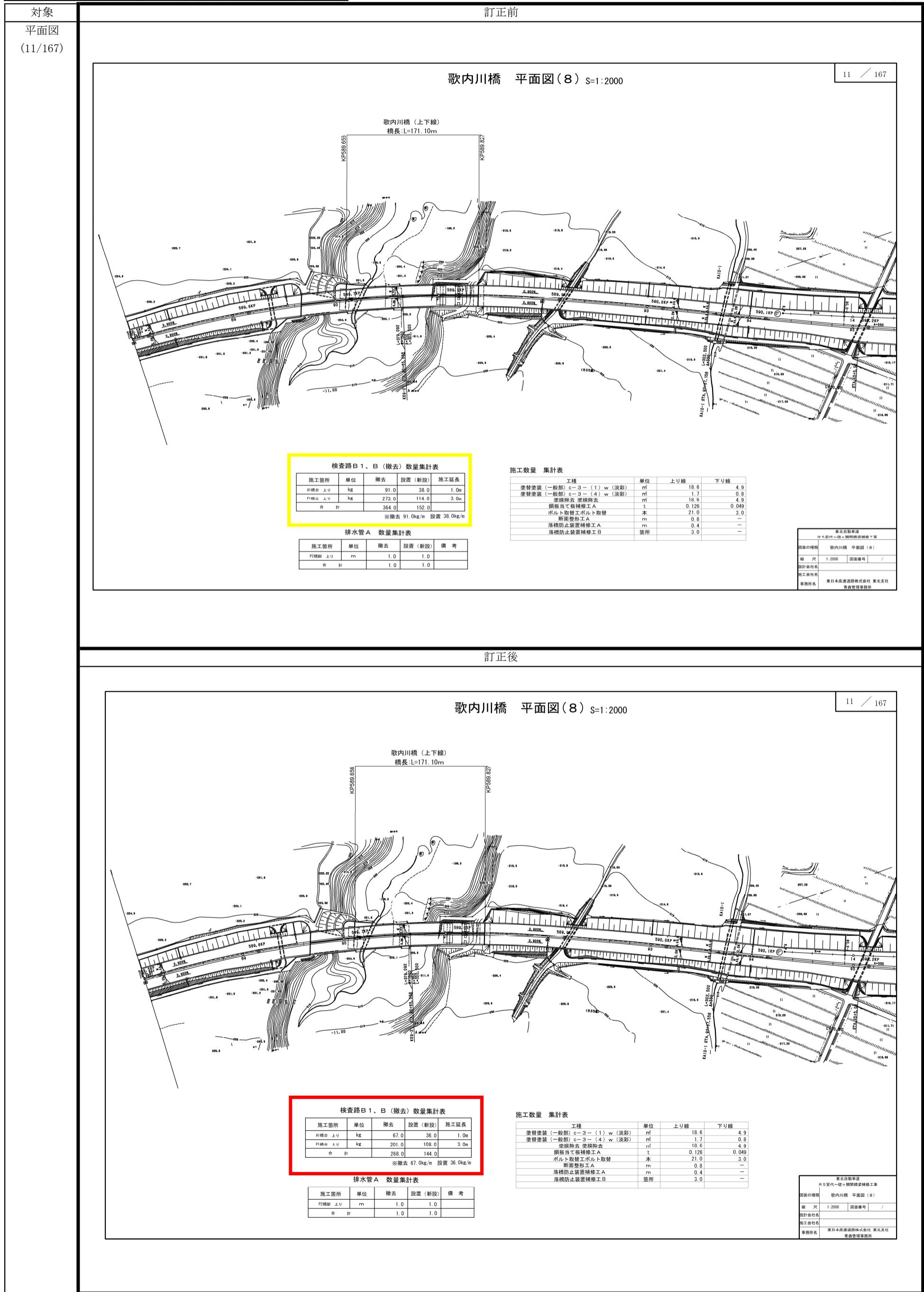
(8/15)



【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

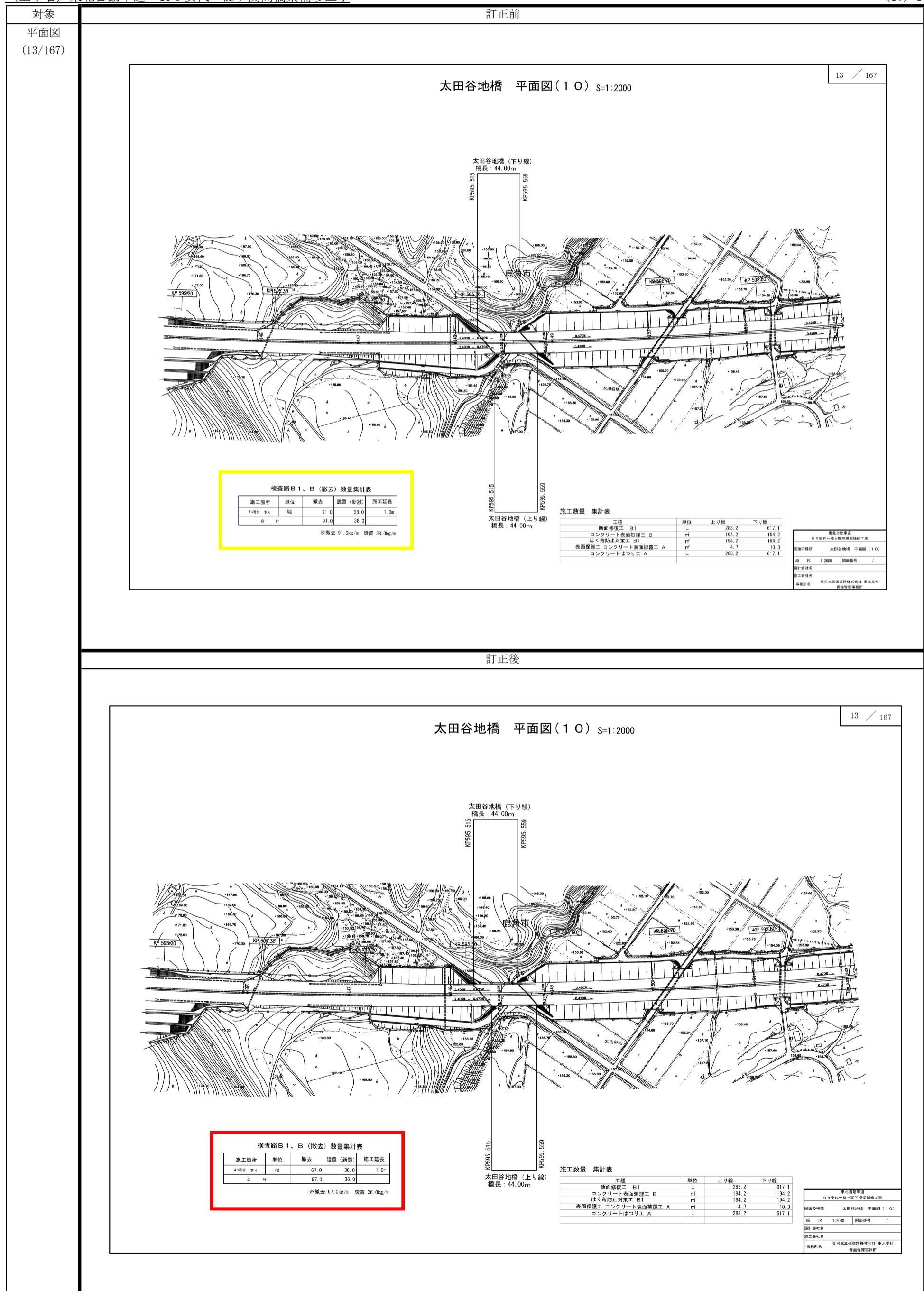
(9/15)



【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

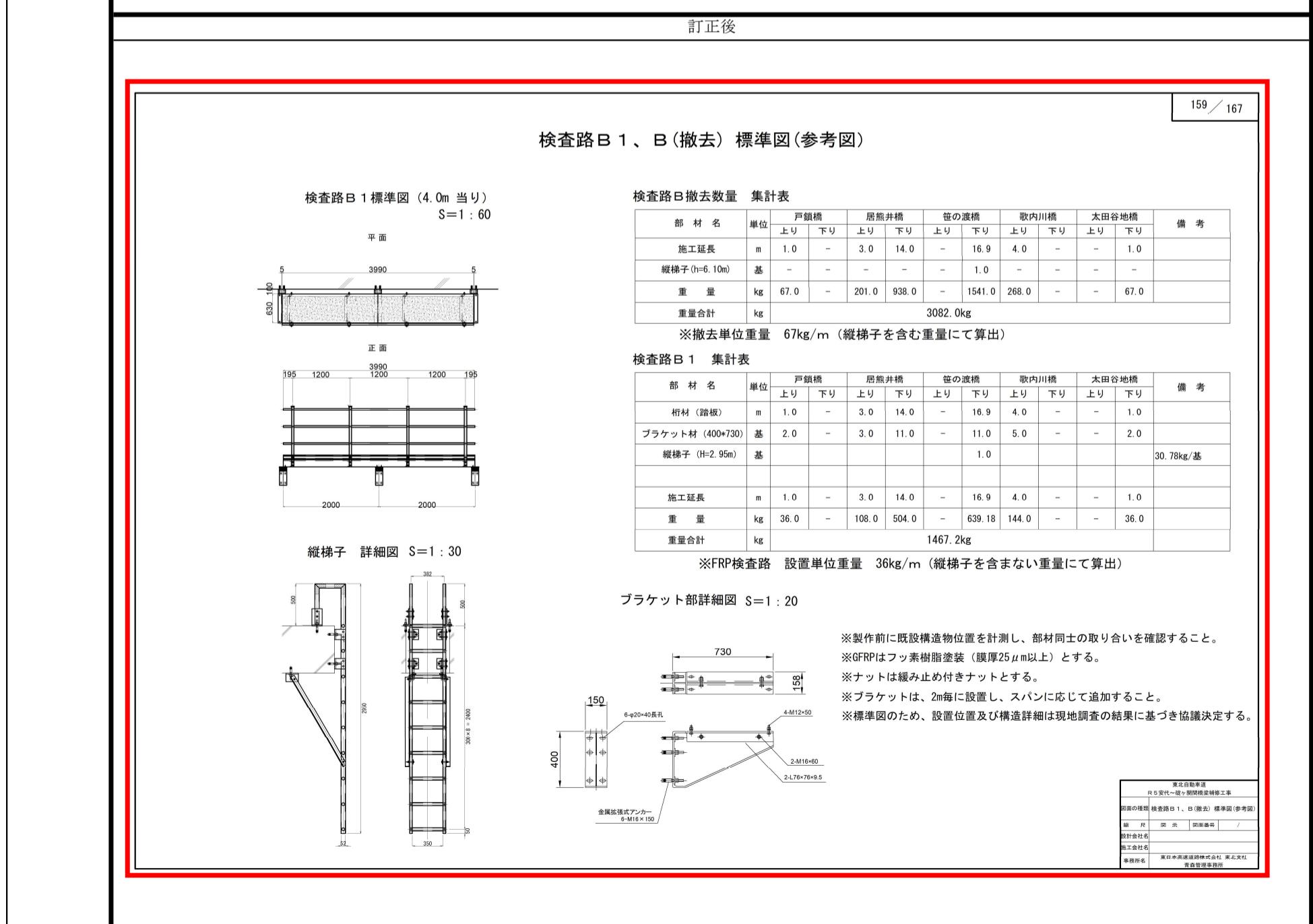
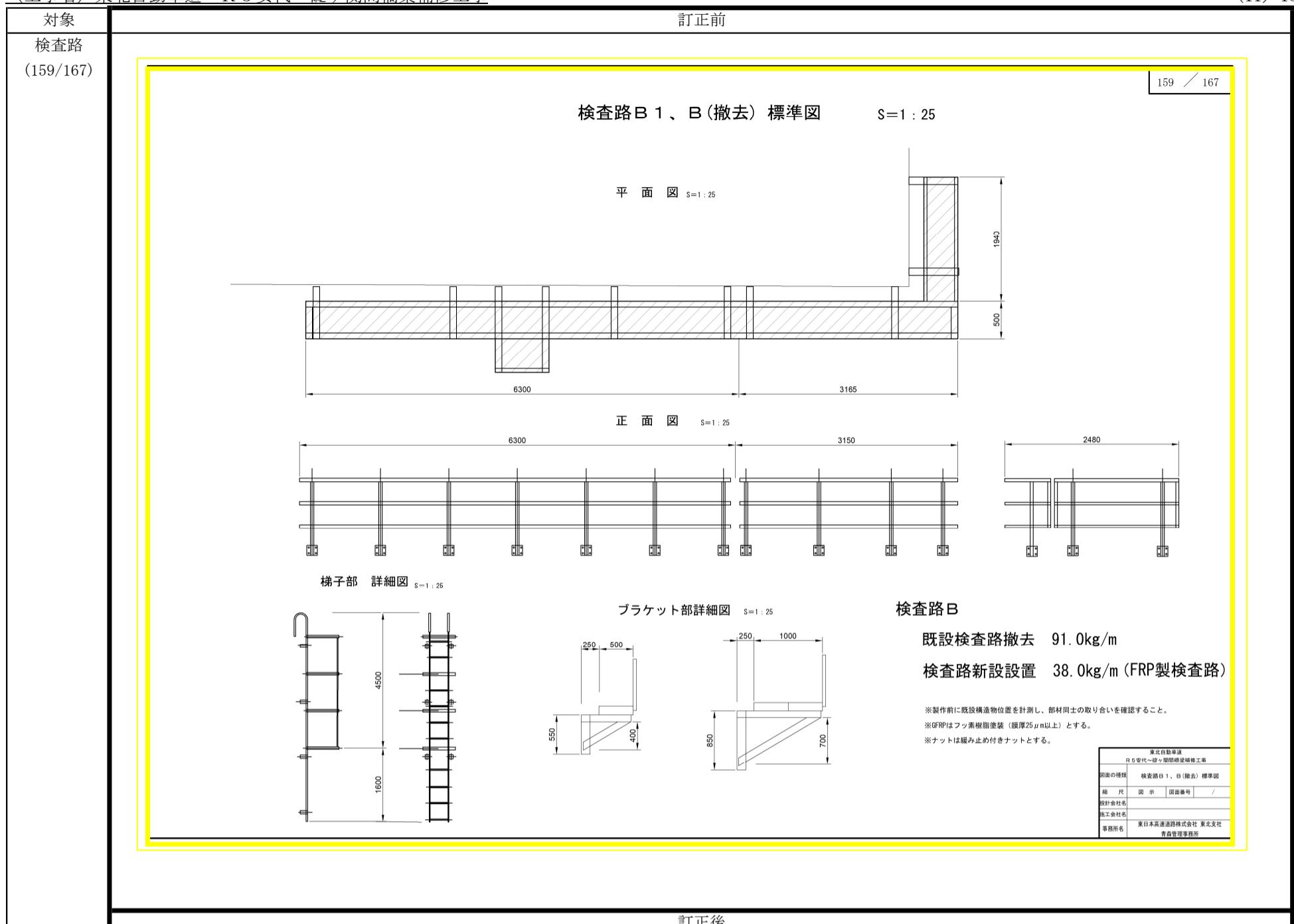
(10/15)



【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

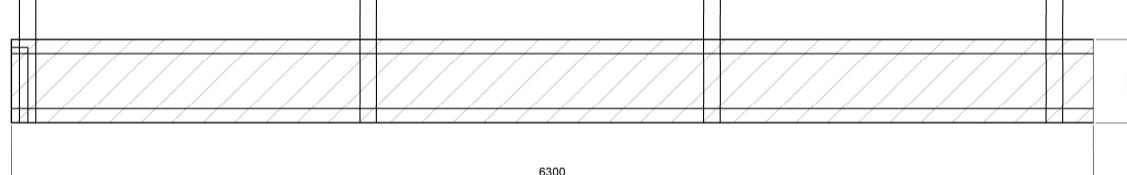
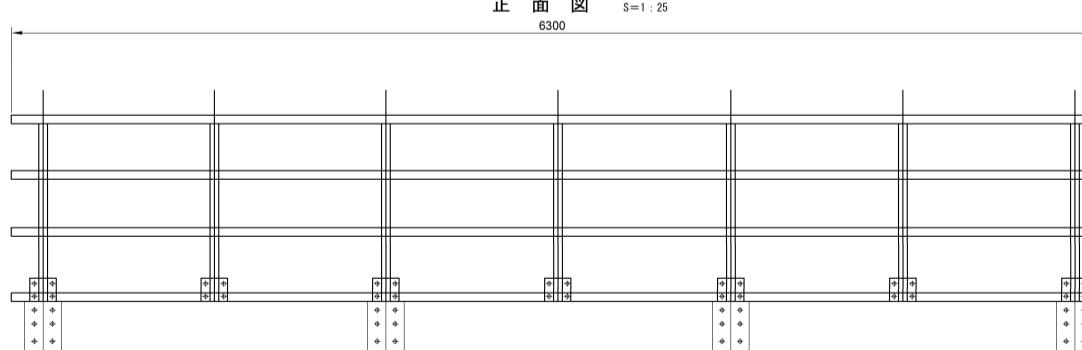
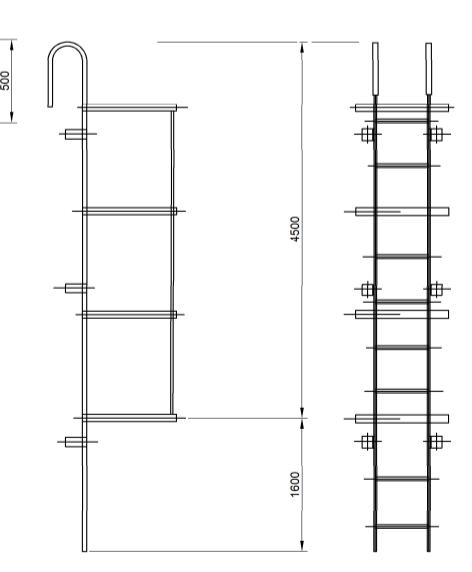
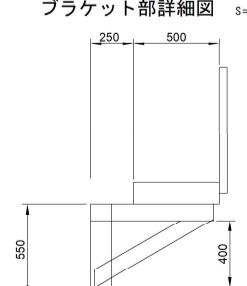
(11/15)



【正誤表】

(工事名) 東北自動車道 R 5 安代～碇ヶ関間橋梁補修工事

(12/15)

対象	訂正前	
	検査路 (159-1/167)	
訂正後		
<p>検査路B 1、B (撤去) 標準図(参考図)</p> <p>検査路B 撤去標準図</p> <p>平面図 S=1:25</p>  <p>正面図 S=1:25</p>  <p>梯子部 詳細図 S=1:50</p>  <p>プラケット部 詳細図 S=1:25</p> 		
<p>東北自動車道 R 5 安代～碇ヶ関間橋梁補修工事</p> <p>図面の種類 検査路B 1、B (撤去) 標準図(参考図)</p> <p>縮 尺 図 示 図面番号 /</p> <p>設計会社名</p> <p>施工会社名</p> <p>事務所名 東日本高速道路株式会社 東北支社 青森管理事務所</p>		

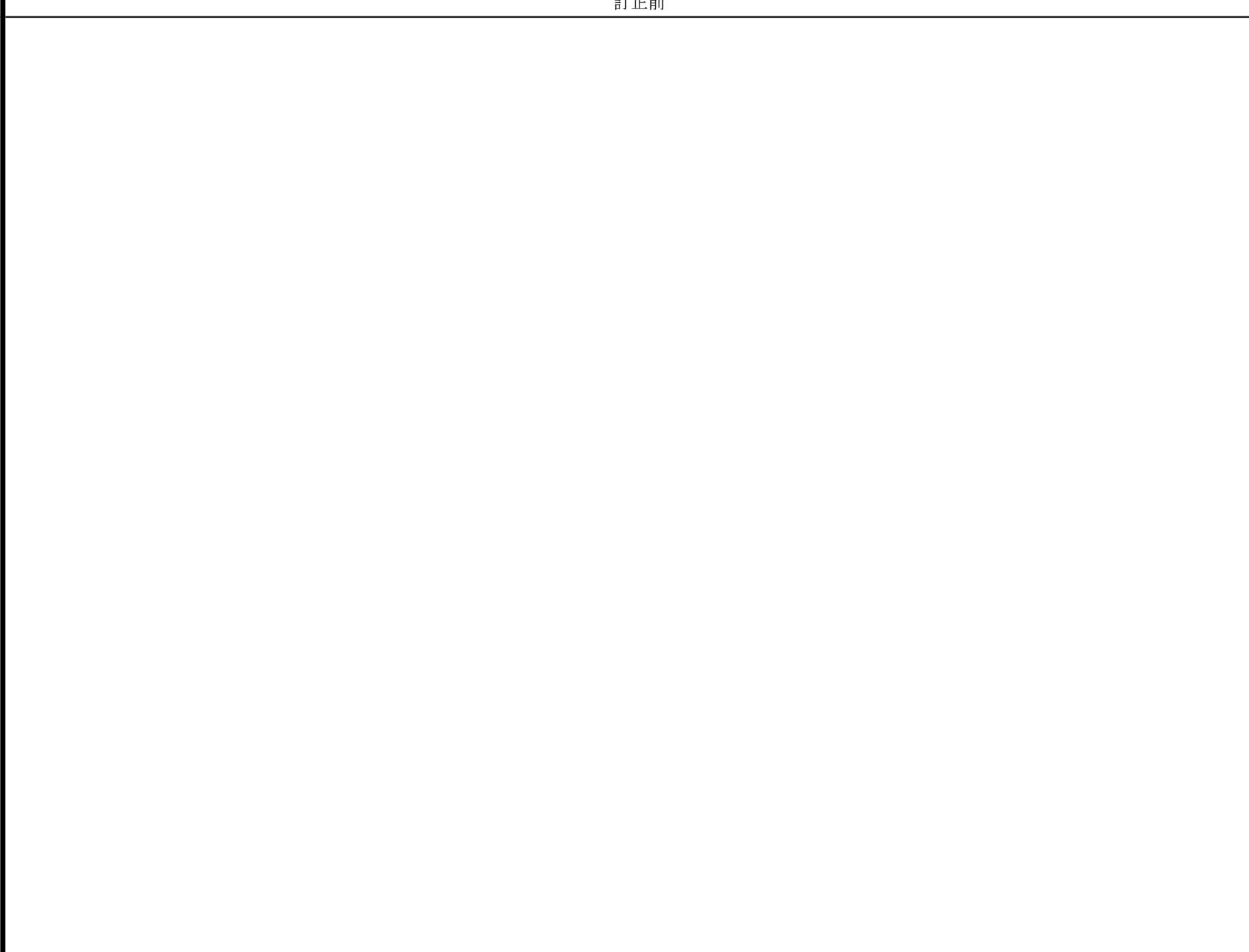
【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

(13/15)

対象
排水装置
(159-2/167)

訂正前

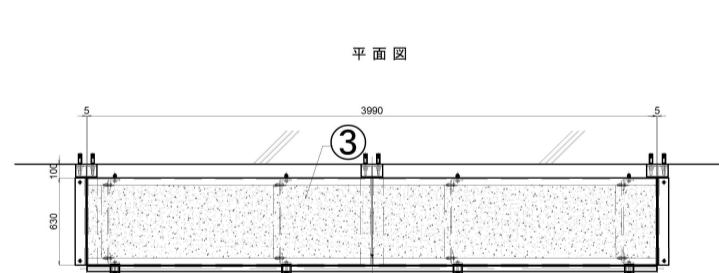


訂正後

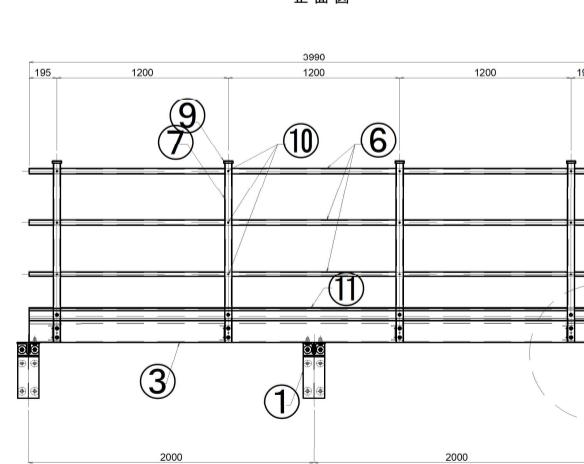
159-2 / 167

検査路B 1 詳細図 (その1) S=1:30
(4.0m 1基当たり)

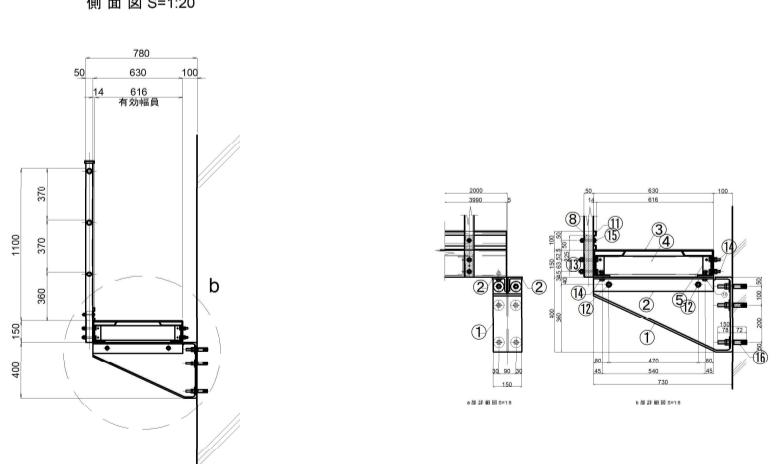
平面図



正面図



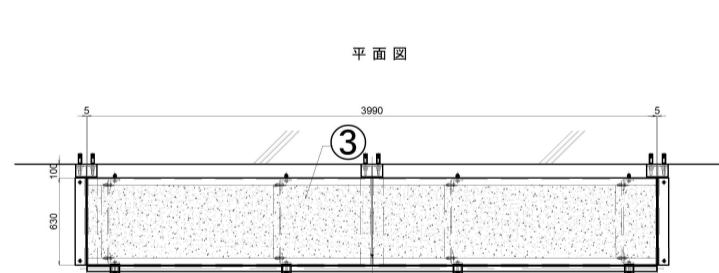
側面図 S=1:20



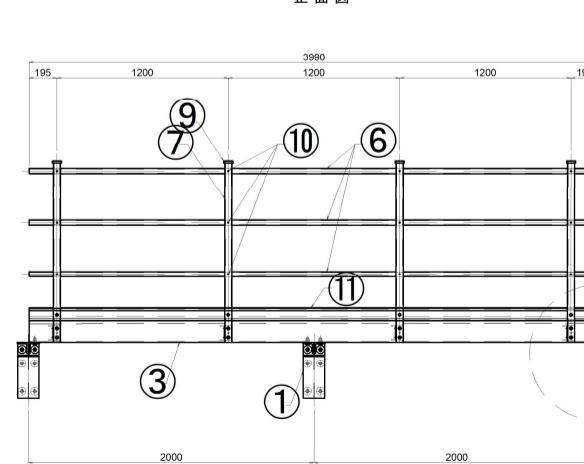
部品検査表

符号	名 称	形 状・寸 法	長さ mm	単位	具数	単位重量 kg/本	組重量 kg	組重量 kg	材質	表面処理	
①	土台(プラケット)	750×400×150	-	本	3	-	5.544	16.632	JIS K 7011 class1-1	フッ素樹脂塗装 25μm	
②	土台(梁材)	L-76×76×9.5	630	本	6	2.570	16.019	9.714	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
③	枠材	630×150×85	3990	本	1	16.040	64.000	64.000	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
④	横桁	[100×50×7.5×7.5]	594	本	4	2.740	1.626	6.512	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑤	横桁プラケット	L-50×50×6.4	102	本	8	1.140	0.016	0.928	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑥	手標	ø38×5.0	3990	本	3	1.000	3.990	11.970	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑦	防護網支柱	□50×50×5.0	1270	本	4	1.740	2.210	8.840	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑧	内部補強材	■38×38	225	本	4	2.750	0.619	2.476	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑨	防護網支柱蓋	□57×57×3.1	-	本	4	-	-	-	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑩	防護網接合ピン	ø5.5	3990	組	12	0.140	0.559	6.708	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑪	底板	W100×14×3.0	3990	本	1	1.100	4.389	4.389	JIS K 7015 class 045	フッ素樹脂塗装 25μm	
⑫	六角ボルト	M16(1H.N.20)	70	組	6	-	0.219	1.314	JIS B 1094 class A2-50	-	
⑬	六角ボルト	M12(1H.N.20)	100	組	8	-	0.132	1.056	JIS B 1094 class A2-50	-	
⑭	六角ボルト	M10(1H.N.20)	50	組	16	-	0.117	1.872	JIS B 1094 class A2-50	-	
⑮	六角ボルト	M10(1H.N.20)	80	組	4	-	0.081	0.324	JIS B 1094 class A2-50	-	
⑯	金属抵錠式アンカーボルト	M16×150(1H.N.10)	150	組	18	-	0.361	6.498	SUS304	-	
										合計 143.233	536.0kg/m

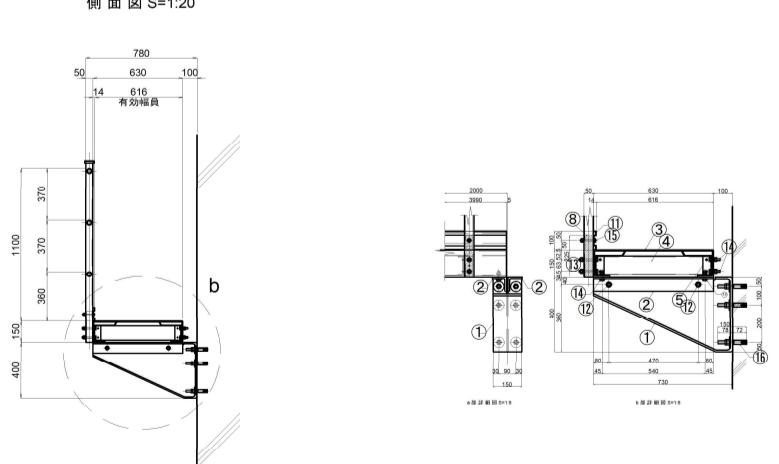
平面図



正面図



側面図 S=1:20



部品の種類

排水装置	検査路B 1 詳細図(その1)
規格・寸法	図示
設計会社名	/
施工会社名	/
事務所名	東日本高速道路株式会社 東北支社 青森管理事務所

【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

(14/15)

対象
排水装置
(159-3/167)

訂正前

訂正後

検査路B 1 詳細図 (その2) S=1:25

159-3 / 167

詳細図 S=1:25

1基当たりの数量表

番号	名稱	形状・寸法	長さ (mm)	員数	単位	組重算 (kg)	総重量 (kg)	材質	表面処理
①	梯子手すり	□-52×32 t5.0	2950	2	木	4.16	8.32	GFRP class G4S	フッ素樹脂塗装
②	梯子手すり	□-52×32 t5.0	352	2	木	0.50	1.00	GFRP class G4S	フッ素樹脂塗装
③	梯子手すり	□-52×32 t5.0	490	2	木	0.69	1.38	GFRP class G4S	フッ素樹脂塗装
④	梯子スリップ	φ38 t5.0	404	9	個	0.40	3.60	GFRP class G4S	フッ素樹脂塗装
⑤	梯子接合ビン	φ5	52	18	個	0.01	0.18	GFRP class G6	フッ素樹脂塗装
⑥	梯子接合棒材	L-200×120	-	4	個	0.30	1.20	GFRP	フッ素樹脂塗装
⑦	梯子フランジ1	L-200×30×12.7	120	2	個	0.09	1.38	GFRP class G4S	フッ素樹脂塗装
⑧	梯子フランジ2	L-120×30×12.7	120	4	個	0.53	2.12	GFRP class G4S	フッ素樹脂塗装
⑨	H-1 梯子サポート材	L-76×76×9.5	1205	2	個	3.10	6.20	GFRP class G4S	フッ素樹脂塗装
⑩	梯子サポート材 ブラケット	L-100×70×12.7	140	2	個	0.53	1.06	GFRP class G4S	フッ素樹脂塗装
⑪	梯子補強板1	PL-50 18.0	120	6	枚	0.09	0.54	GFRP class G4S	フッ素樹脂塗装
⑫	梯子補強板2	PL-50 18.0	50	2	枚	0.04	0.08	GFRP class G4S	フッ素樹脂塗装
⑬	六角ナット	M10(1N, 20)	45	2	個	0.06	0.12	A2-5012L	-
⑭	六角ボルト	M10(1N, 20)	90	14	個	0.08	1.12	A2-5012L	-
⑮	金属性板式アンカーボルト	M16(1H, 1穴)	150	8	個	0.31	2.48	SUS304	-
		合計	30.78						

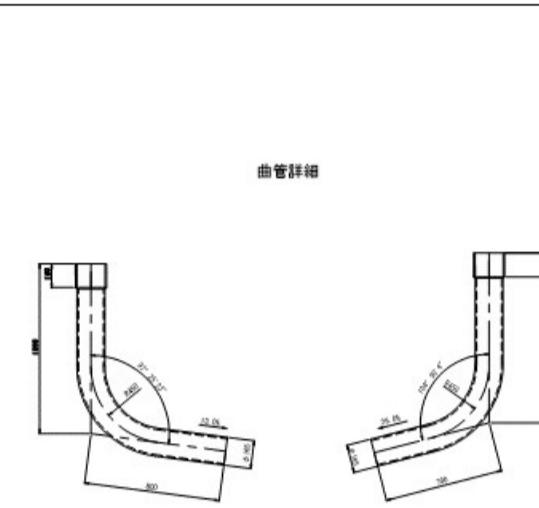
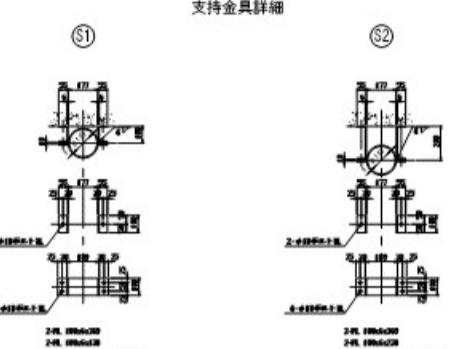
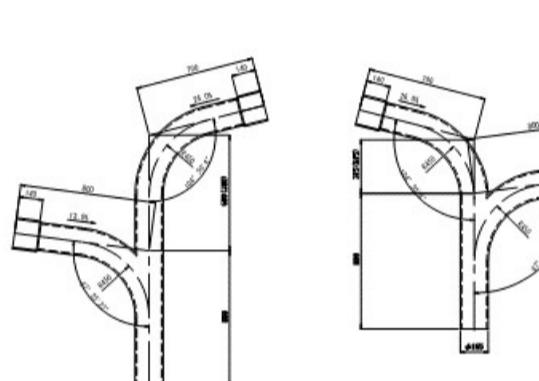
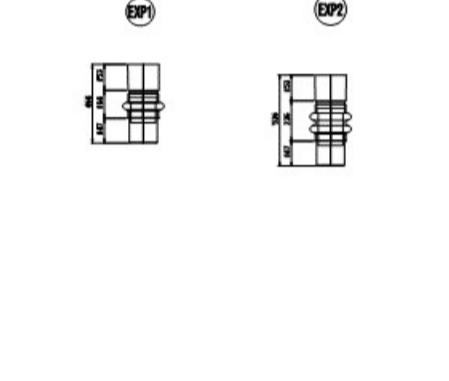
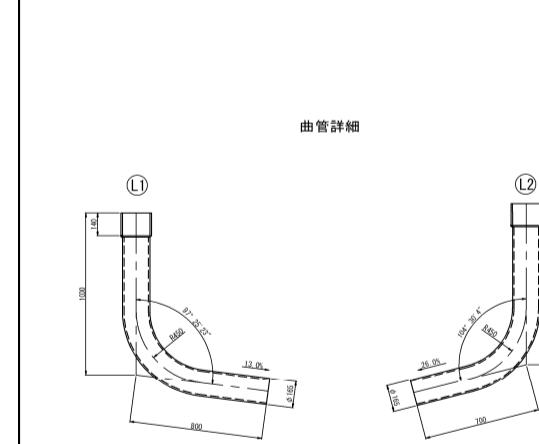
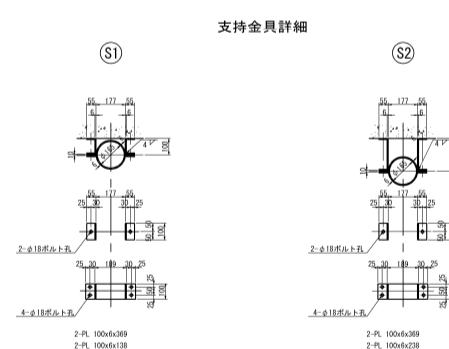
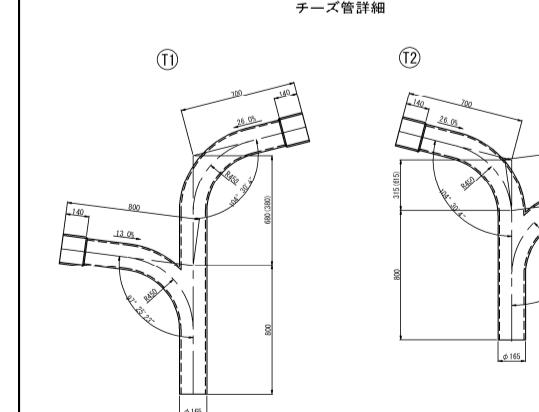
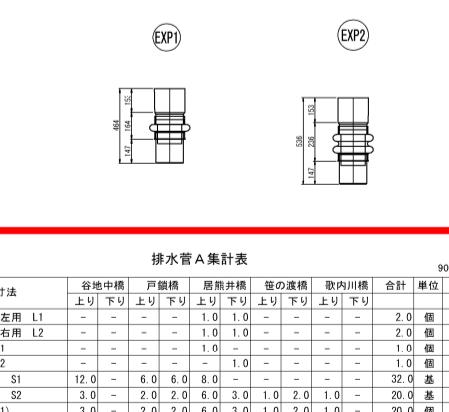
東北自動車道
R5交代~健ヶ岡間橋梁整修工事

図面の種類	検査路B 1 詳細図 (その2)
縮尺	図示
設計会社名	/
施工会社名	
事務所名	東日本高速道路株式会社 東北支社 青森管理事務所

【正誤表】

(工事名) 東北自動車道 R5 安代～碇ヶ関間橋梁補修工事

(15/15)

対象	訂正前																																																																																											
	排水装置 (160/167)	排水装置詳細図 排水管A標準図																																																																																										
		<p>排水装置詳細図 縮尺 1:25</p> <p>排水管A標準図</p> <p>曲管詳細</p>  <p>支持金具詳細</p>  <p>チーズ管詳細</p>  <p>伸縮管詳細</p>  <p>排水装置詳細図 S=1:25</p> <p>排水管A標準図</p> <p>支局名: 東北自動車道 工事名: 安代～碇ヶ関間橋梁補修工事 図面名: 排水管A標準図 縮尺: 1:25 図面番号: / 設計会社名: 施工会社名: 事務所名: 東日本高速道路株式会社 東北支社 青森管理事務所</p>																																																																																										
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