

### 3.3.3 Maha Oya Tributary 2

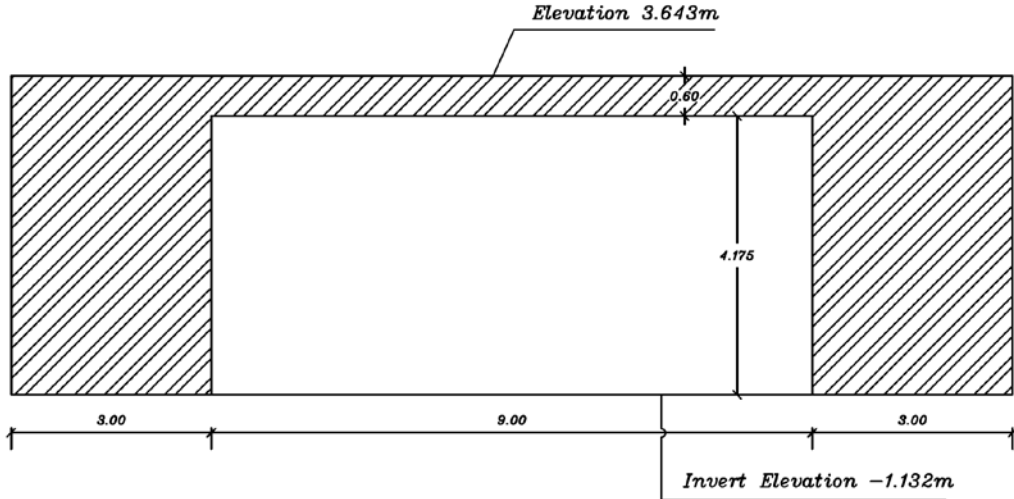
ID: MT2-1	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 6+952		
COORDINATE	E		N
	79.961732		6.761810
PURPOSE	Anicut		
OPERATION	in use		
<b>DRAWING</b>			
<p style="text-align: center;">(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			

<b>ID: MT2-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 6+887</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	79.962117		6.761381
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
<p style="text-align: center;">Elevation 2.893m</p> <p style="text-align: right;">0.25</p> <p style="text-align: left;">0.50</p> <p style="text-align: center;">0.30</p> <p style="text-align: right;">3.191</p> <p style="text-align: right;">0.50</p> <p style="text-align: center;">6.20</p> <p style="text-align: center;">6.20</p> <p style="text-align: right;">Invert Elevation -0.548m</p>			
(Source: JICA 2003 M/P Report)			
<b>SITE CONDITION</b>			



<b>ID: MT2-3</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 5+597</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.972068</b>		<b>6.759061</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

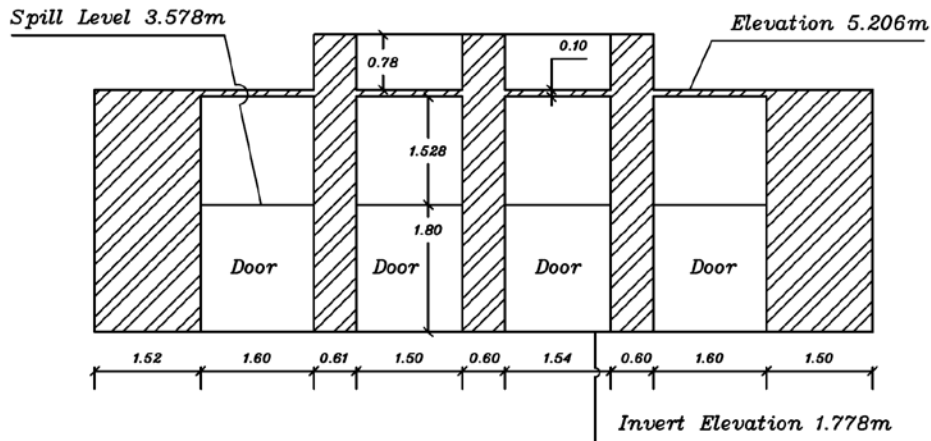


<b>ID: MT2-4</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut 5+091</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.975204</b>		<b>6.758288</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
<p>The drawing shows a cross-section of an anicut with five doors. The top surface is at an elevation of 2.698m. The spill level is 1.778m. The invert elevation is 0.310m. The dimensions between the doors are: 1.61, 0.50, 1.62, 0.50, 1.60, 0.50, 1.61, 0.50, 1.60. The width of the first door is 4.02m. The width of the second door is 1.61m. The width of the third door is 1.468m. The width of the fourth door is 1.61m. The width of the fifth door is 1.60m. The total width of the anicut is 2.55m. The height of the third door is 0.12m. The height of the fourth door is 0.80m.</p>			
(Source: JICA 2003 M/P Report)			
<b>SITE CONDITION</b>			
<p>The photographs show the site condition of Anicut 5+091. The top-left photo shows the anicut structure in a lush green environment. The top-right photo shows a person standing on the anicut structure, measuring the water level. The bottom-left photo shows the anicut structure in a lush green environment. The bottom-right photo shows the anicut structure in a lush green environment.</p>			

<b>ID: MT2-5</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 4+293</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.980802</b>		<b>.755364</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>Not confirmed</b>		
<b>DRAWING</b>			
<p>The drawing shows a cross-section of a bridge with two spans. The left span has a width of 4.72m and a depth of 0.50m. The right span has a width of 4.70m and a depth of 0.30m. The total width of the bridge deck is 5.20m. The elevation of the top surface is 4.676m. The invert elevation is 0.461m. The distance between the centerlines of the spans is 5.61m. The total length of the bridge structure is 1.30m. The drawing is labeled '(Source: JICA 2003 M/P Report)'.</p>			
<b>SITE CONDITION</b>			
<b>No access</b>			

ID: MT2-6	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 3+283		
COORDINATE	E		N
	79.987068		6.754064
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



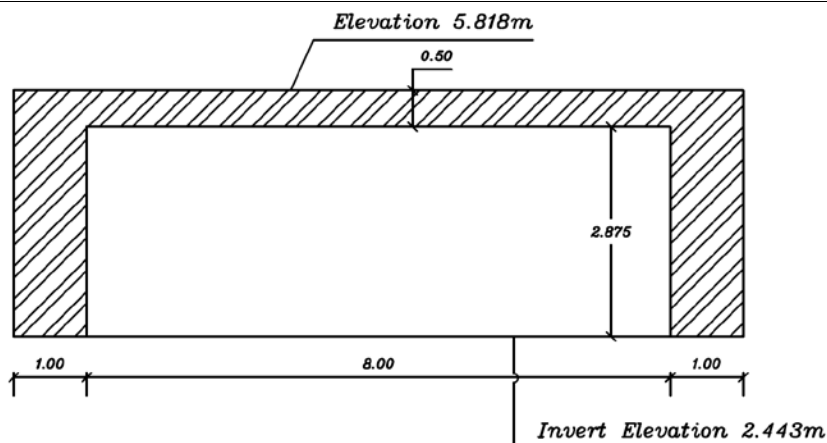
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MT2-7</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 3+062</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.988810</b>		<b>6.754879</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**




(Source: JICA 2003 M/P Report)

**SITE CONDITION**

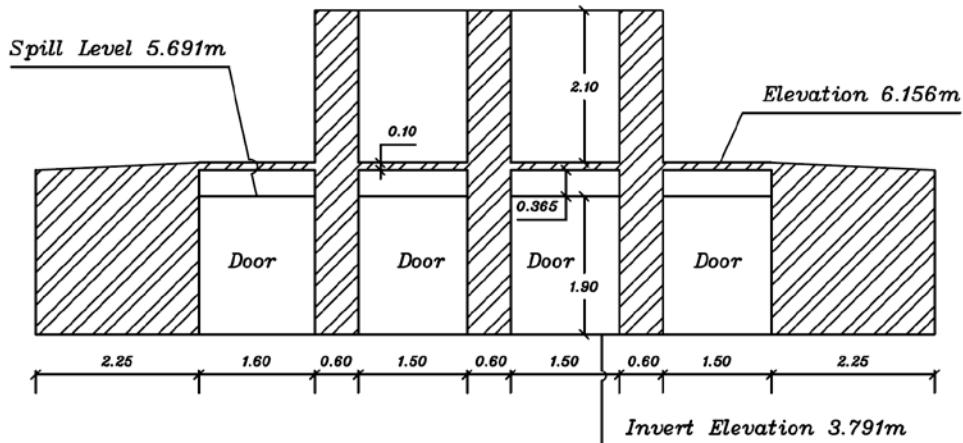




<b>ID: MT2-8</b>	<b>JICA 2003 M/P</b>	<b>SLLDLC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.991448</b>		<b>.757223</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			

ID: MT2-9	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 1+848		
COORDINATE	E		N
	79.997921		6.758726
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



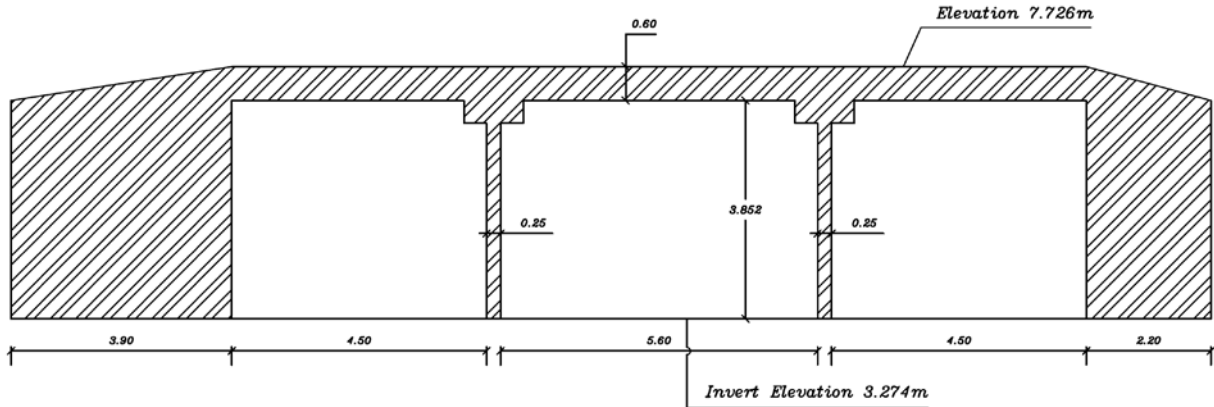
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: MT2-10	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 1+431		
COORDINATE	E		N
	80.001367		6.759778
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

SITE CONDITION



3.3.4 Maha Oya Tributary 3

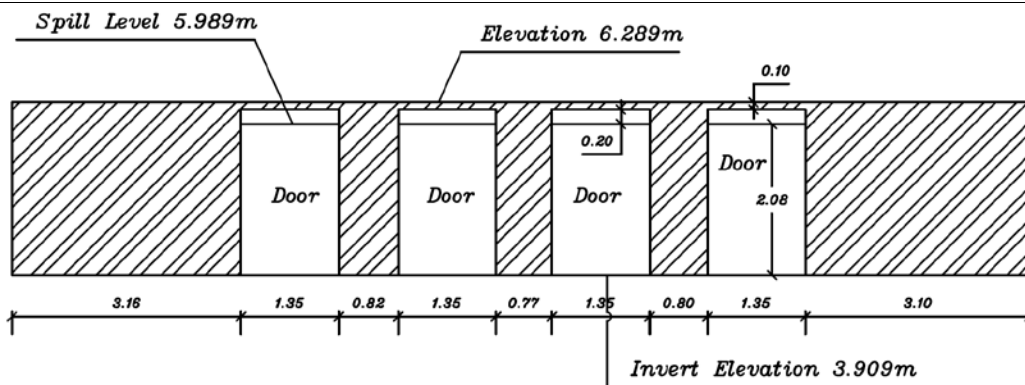
ID: MT3-1	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Anicut at 6+525		
COORDINATE	E		N
	79.985268		6.800022
PURPOSE	Anicut		
OPERATION	in use		
<b>DRAWING</b>			
<p>(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			
No access			

ID: MT3-2	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Anicut at 6+150		
COORDINATE	E		N
	79.984737		6.803563
PURPOSE	Anicut		
<b>DRAWING</b>			
<p>(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			



ID: MT3-3	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 5+468		
COORDINATE	E		N
	79.985219		6.807910
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



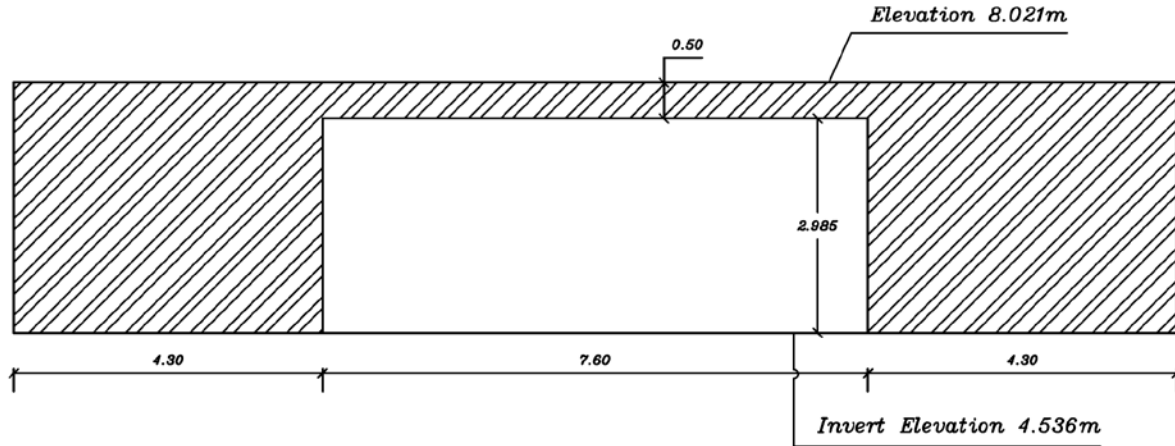
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MT3-4</b>	<b>JICA 2003 M/P</b>	<b>SLLCD 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 5+156</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.986083</b>		<b>6.810370</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



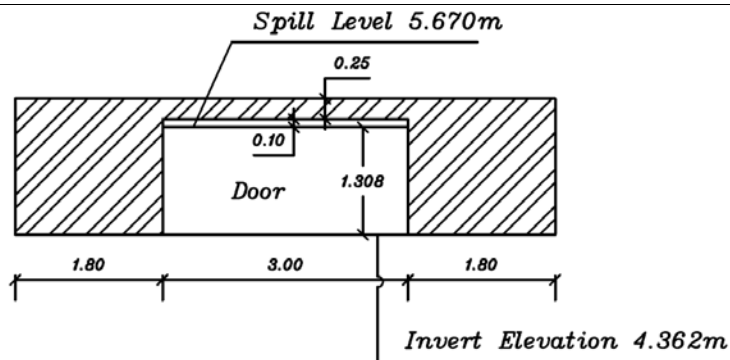
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT3-5</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 4+929</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.986691</b>		<b>6.812330</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**



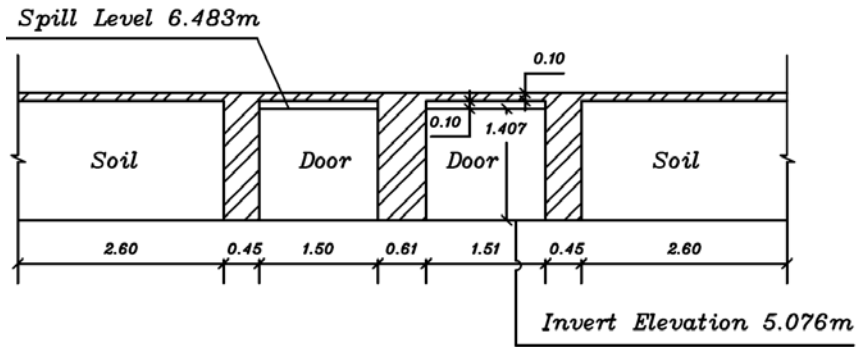
BC37





ID: MT3-6	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 4+719		
COORDINATE	E		N
	79.986633		6.814017
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



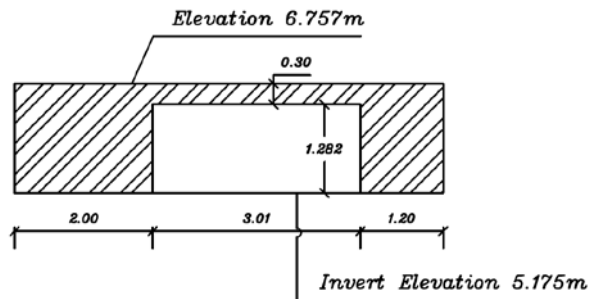
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MT3-7</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 4+535</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.986419</b>		<b>6.815638</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



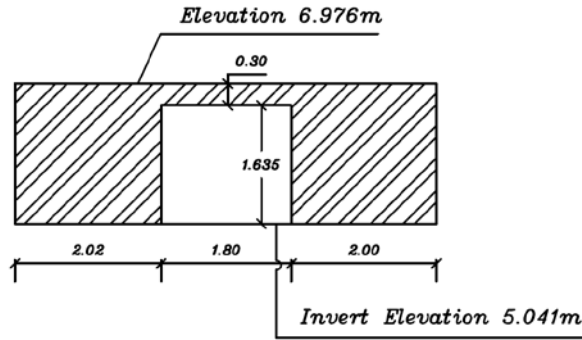
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT3-8</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 4+273</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.986883</b>		<b>6.817851</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>broken</b>		

**DRAWING**



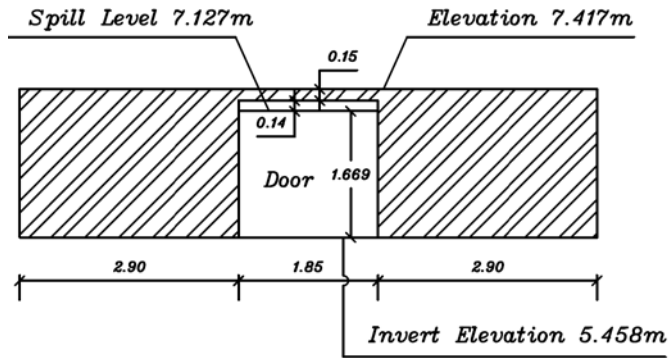
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT3-9</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 4+101</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.986656</b>		<b>6.819344</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



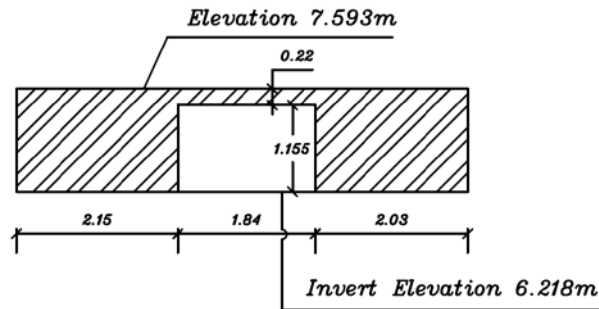
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



ID: MT3-10	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 3+875		
COORDINATE	E		N
	79.986754		6.823081
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



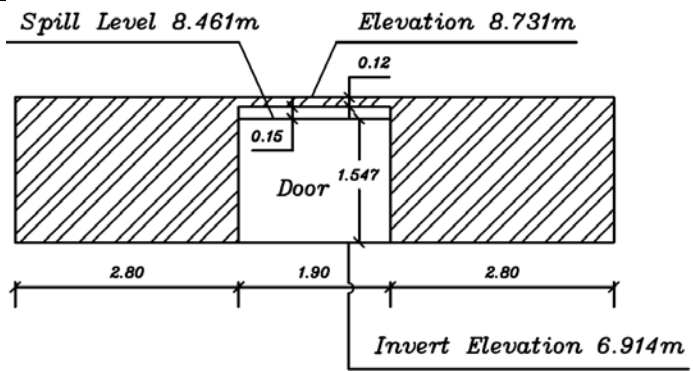
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MT3-11</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 3+177</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.985844</b>		<b>6.827177</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



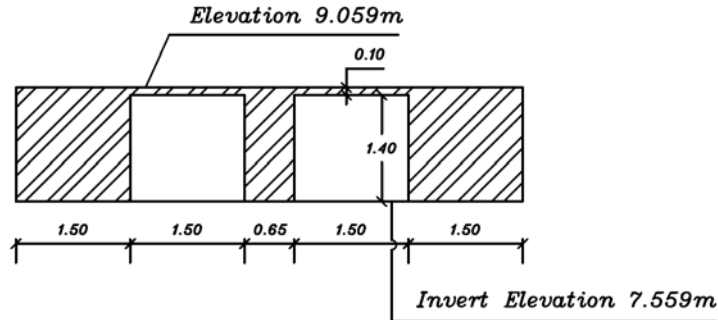
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



ID: MT3-12	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 2+810		
COORDINATE	E		N
	79.984711		6.830047
PURPOSE	Culvert		
OPERATION	in use		





DRAWING



(Source: JICA 2003 M/P Report)

SITE CONDITION



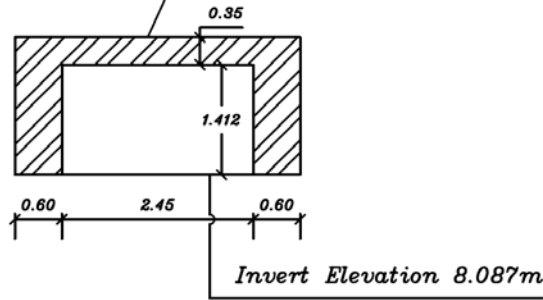
<b>ID: MT3-13</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.984078</b>		<b>6.830188</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			
			



ID: MT3-14	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Culvert at 2+373		
COORDINATE	E		N
	79.983605		6.833560
PURPOSE	Culvert		
OPERATION	in use		

**DRAWING**



*Elevation 9.849m*





(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT3-15</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.982646</b>		<b>6.834299</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			

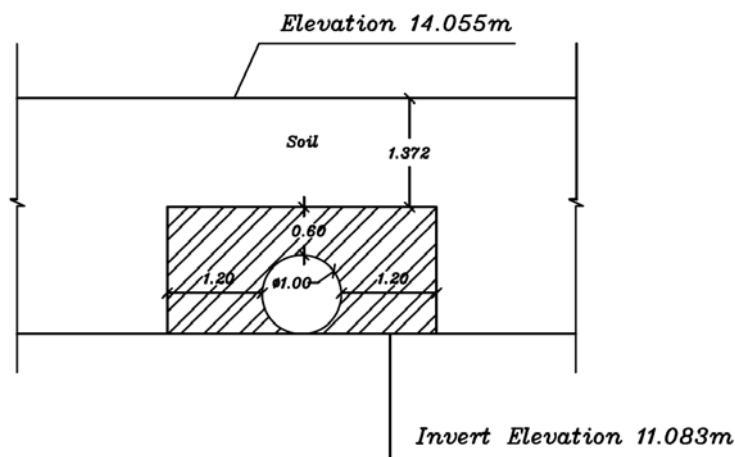
<b>ID: MT3-16</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.982163</b>		<b>6.835800</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			

ID: MT3-17	JICA 2003 M/P	SLDC 2017	2018 F/S
COORDINATE	E		N
	79.980871		6.840989
PURPOSE	Culvert		
OPERATION	in use		
DRAWING			
(No drawing was shown in JICA 2003 M/P Report.)			
SITE CONDITION			
No access			

ID: MT3-18	JICA 2003 M/P	SLDC 2017	2018 F/S
COORDINATE	E		N
	79.980662		6.841656
PURPOSE	Culvert		
OPERATION	in use		
DRAWING			
(No drawing was shown in JICA 2003 M/P Report.)			
SITE CONDITION			
No access			

<b>ID: MT3-19</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 1+022</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.980214</b>		<b>6.843571</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



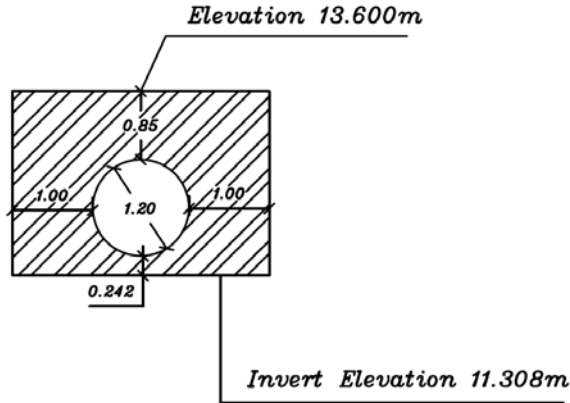
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



ID: MT3-20	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 0+794		
COORDINATE	E		N
	79.979679		6.845432
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



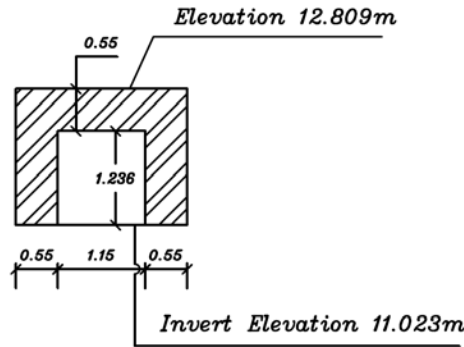
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: MT3-21	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 0+405		
COORDINATE	E		N
	79.979209		6.848809
PURPOSE	Culvert		
OPERATION	in use		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**





<b>ID: MT3-22</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 0+000</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.978726</b>		<b>6.852282</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**

(No drawing was shown in JICA 2003 M/P Report.)

**SITE CONDITION**

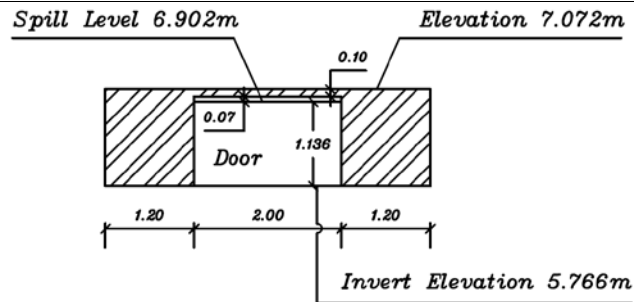




### 3.3.5 Maha Oya Tributary 4

ID: MT4-1	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Anicut at 3+407		
COORDINATE	E		N
	79.987192		6.814826
PURPOSE	Anicut		
OPERATION	in use		

#### DRAWING



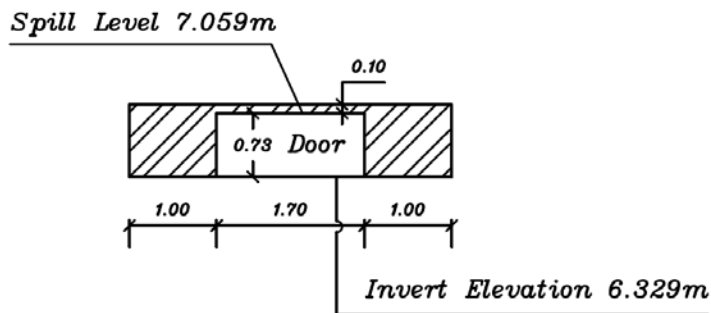
(Source: JICA 2003 M/P Report)

#### SITE CONDITION



<b>ID: MT4-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 3+062</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.987682</b>		<b>6.817634</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



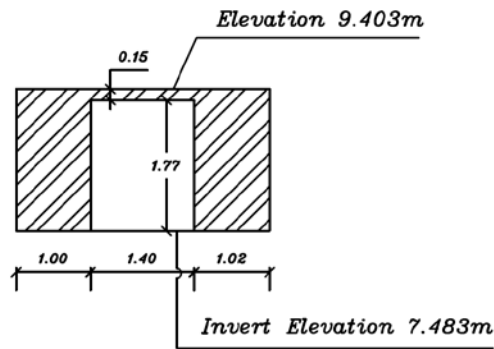
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT4-3</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 2+359</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.989597</b>		<b>6.822957</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

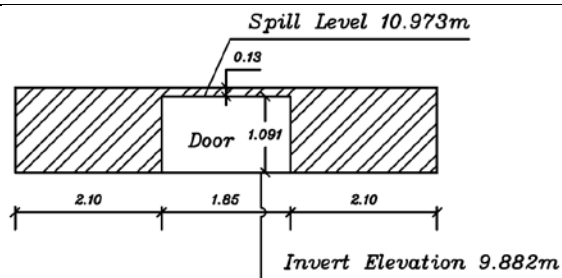


<b>ID: MT4-4</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 2+150</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.990497</b>		<b>6.824555</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
<p style="text-align: center;">(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			

<b>ID: MT4-5</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 1+702</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.991887</b>		<b>6.827826</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>Not confirmed</b>		
<b>DRAWING</b>			
<p style="text-align: center;">(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			
<b>No access</b>			

<b>ID: MT4-6</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 1+275</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.993310</b>		<b>6.831273</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

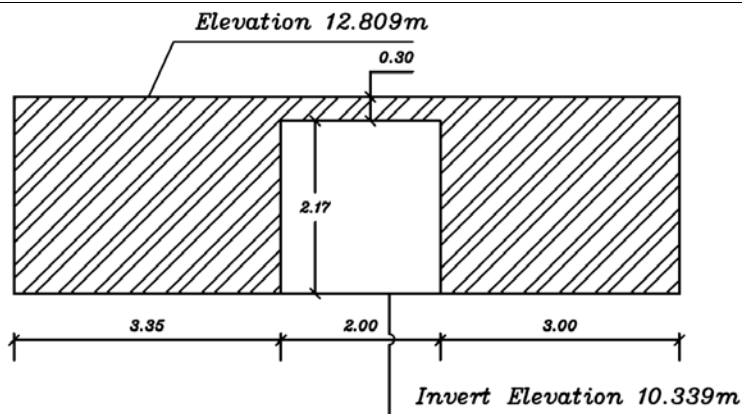
**SITE CONDITION**



<b>ID: MT4-7</b>	<b>JICA 2003 M/P</b>	<b>SLDLC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 1+122</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.994017</b>		<b>6.832375</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>Not confirmed</b>		
<b>DRAWING</b>			
<p style="text-align: center;">Elevation 11.672m</p> <p style="text-align: center;">0.25</p> <p style="text-align: center;">1.268</p> <p style="text-align: center;">0.40 3.00 0.40</p> <p style="text-align: center;">Invert Elevation 10.154m</p> <p style="text-align: center;">(Source: JICA 2003 M/P Report)</p>			
<b>SITE CONDITION</b>			
<b>No access</b>			

<b>ID: MT4-8</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 0+855</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.995404</b>		<b>6.834374</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

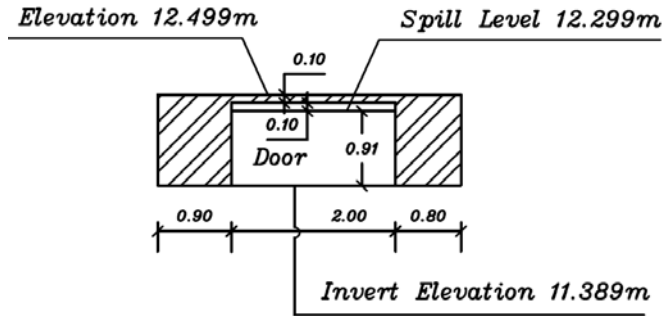
**SITE CONDITION**





<b>ID: MT4-9</b>	<b>JICA 2003 M/P</b>	<b>SLLCD 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 0+661</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.996531</b>		<b>6.835733</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MT4-10</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.997455</b>		<b>6.837201</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**

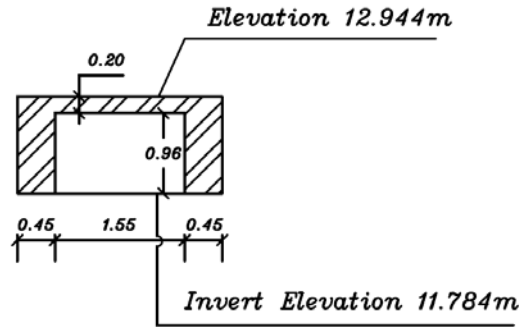
(No drawing was shown in JICA 2003 M/P Report.)

**SITE CONDITION**



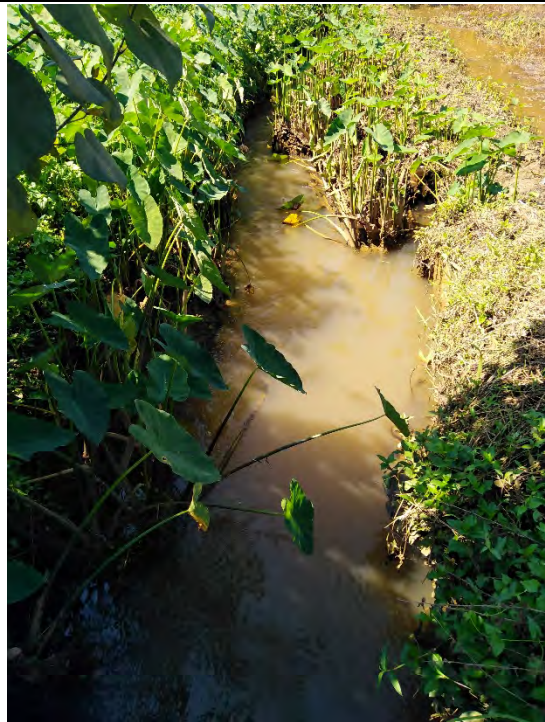
ID: MT4-11	JICA 2003 M/P	SLLCD 2017	2018 F/S
	Culvert at 0+464		
COORDINATE	E		N
	79.997868		6.837805
PURPOSE	Culvert		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

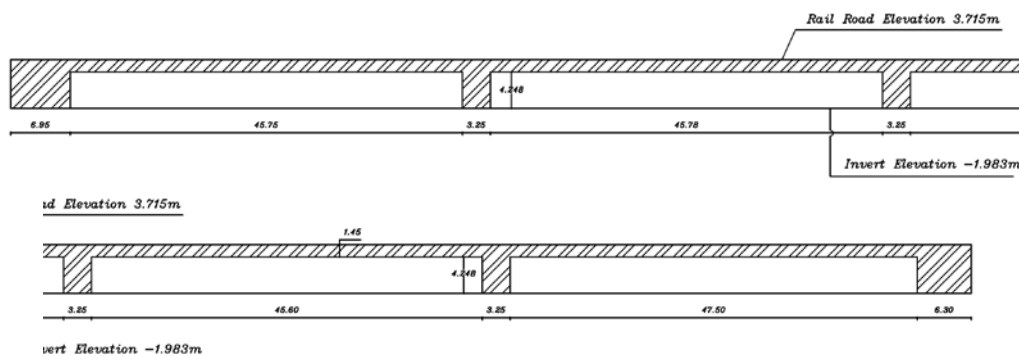
SITE CONDITION



3.3.6 Bolgoda Ganga

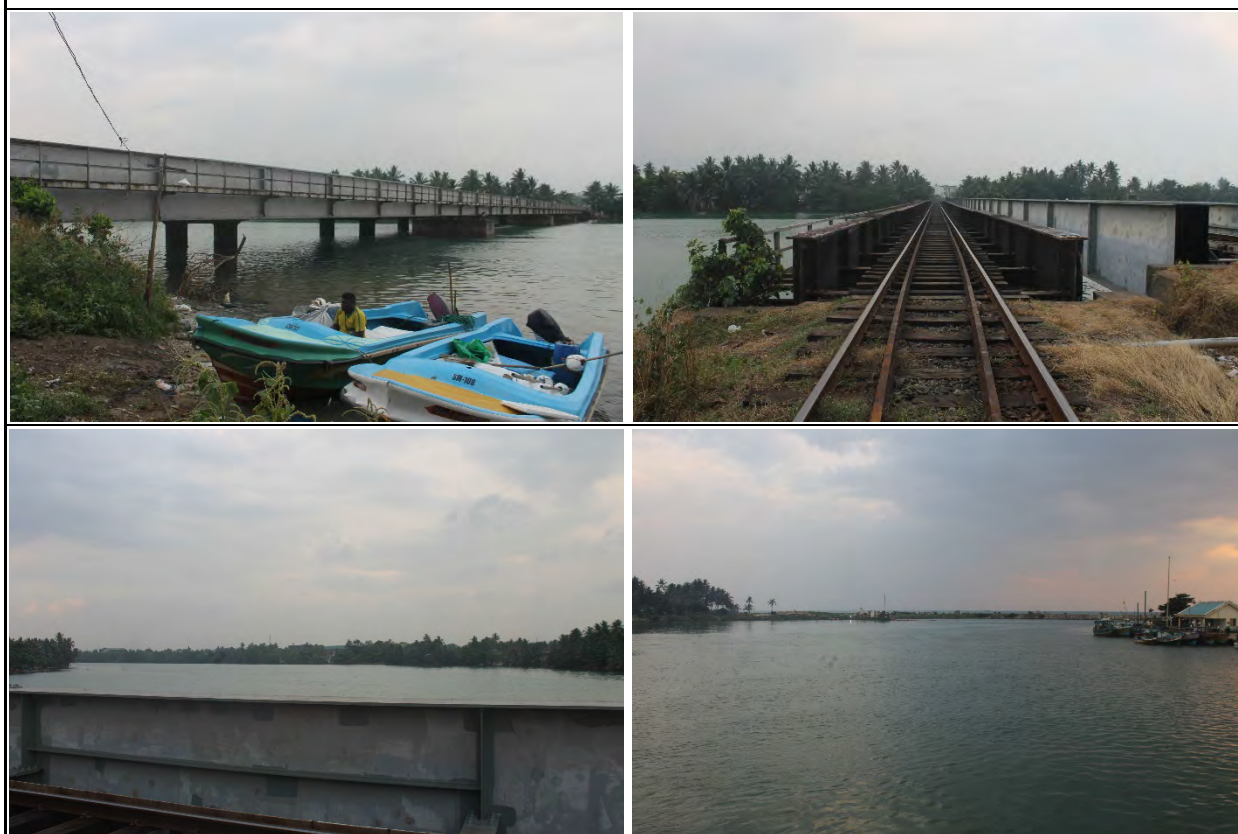
ID: BG1-1	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Bridge at 6+494		
COORDINATE	E		N
	79.902883		6.716388
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



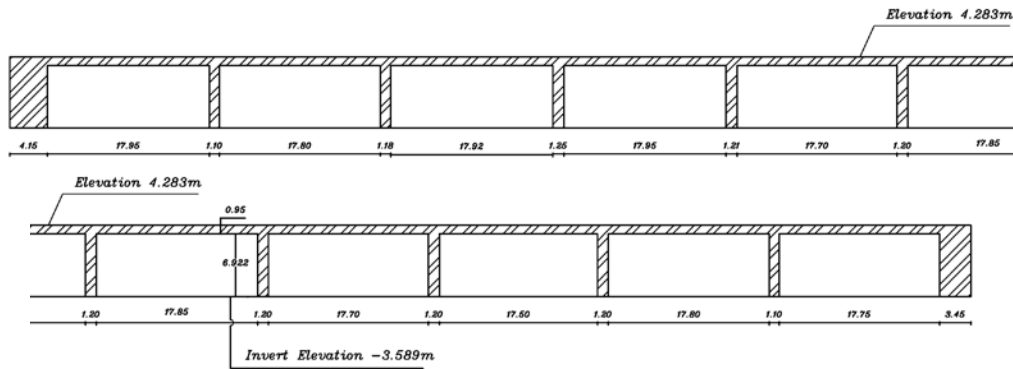
(Source: JICA 2003 M/P Report)

SITE CONDITION



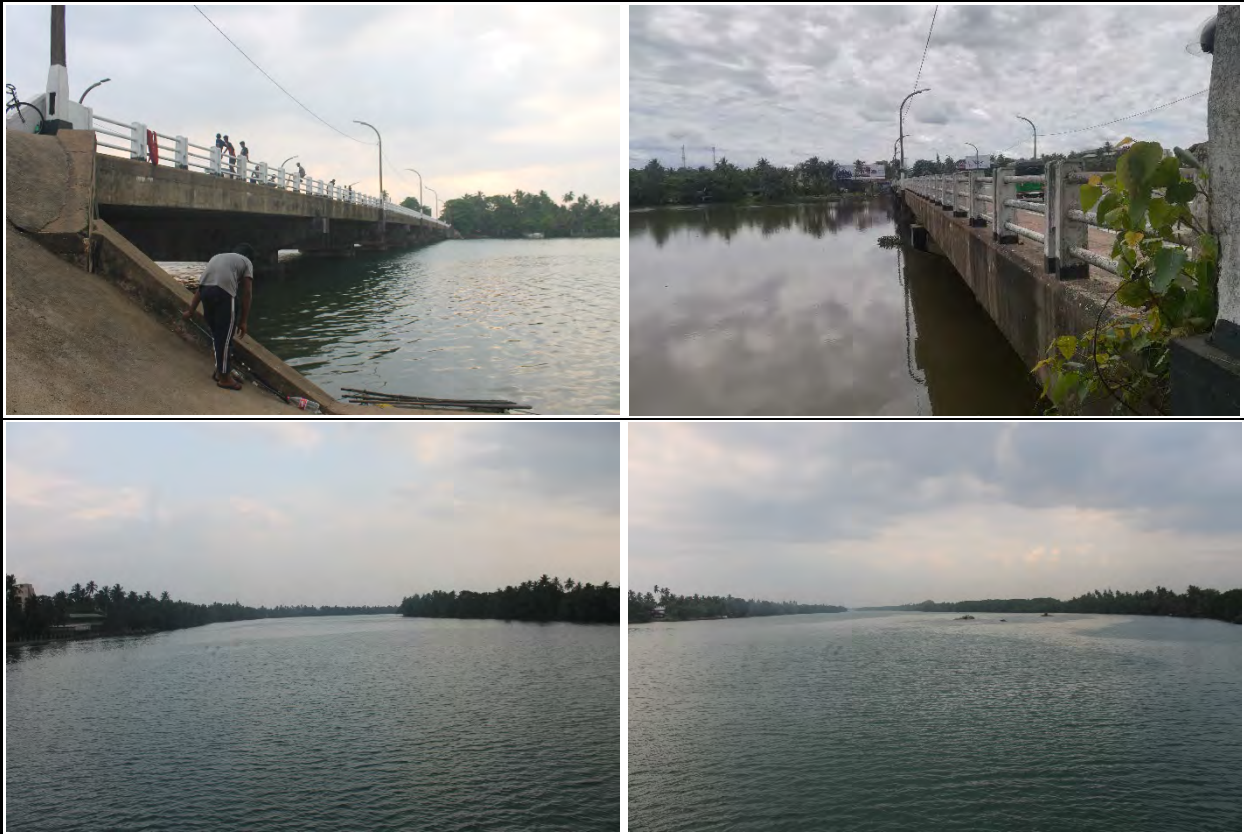
<b>ID: BG1-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 5+290</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.902496</b>		<b>6.727058</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



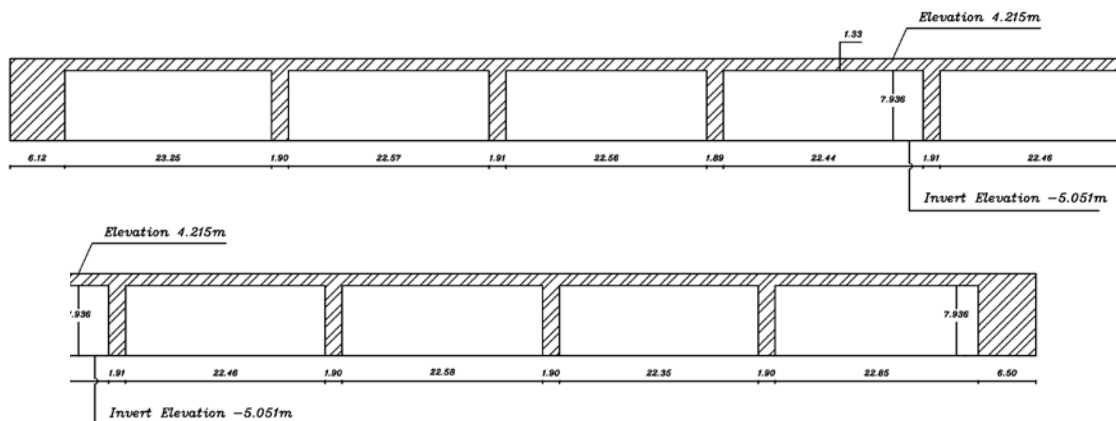
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: BG1-3</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 0+000</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.877091</b>		<b>6.849679</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: BG1-4</b>	<b>JICA 2003 M/P</b>	<b>SLLDLC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.877919</b>		<b>6.855756</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**

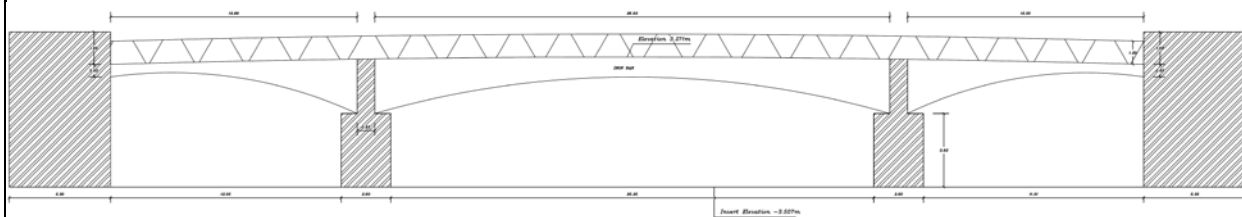
(No drawing was shown in JICA 2003 M/P Report.)

**SITE CONDITION**



<b>ID: BG2-1</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 10+124</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.875947</b>		<b>6.861295</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

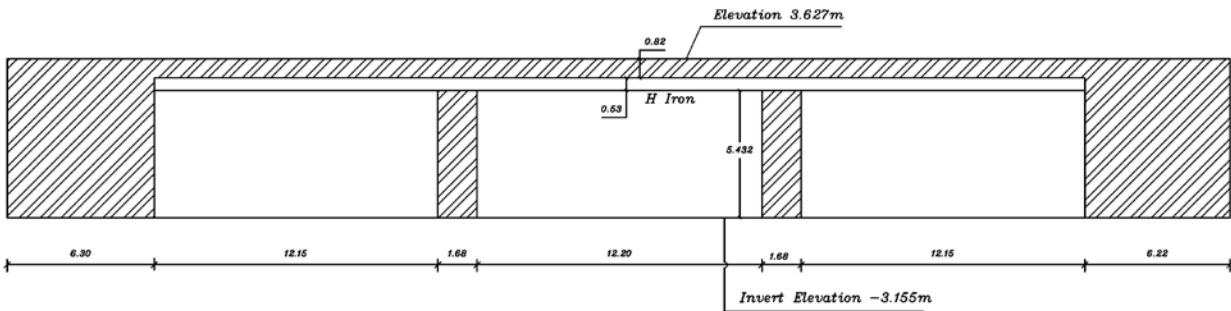




### 3.3.7 Weras Ganga

ID: WG-1	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Bridge at 4+517		
COORDINATE	E		N
	79.904798		6.795055
PURPOSE	Bridge		
OPERATION	in use		

#### DRAWING



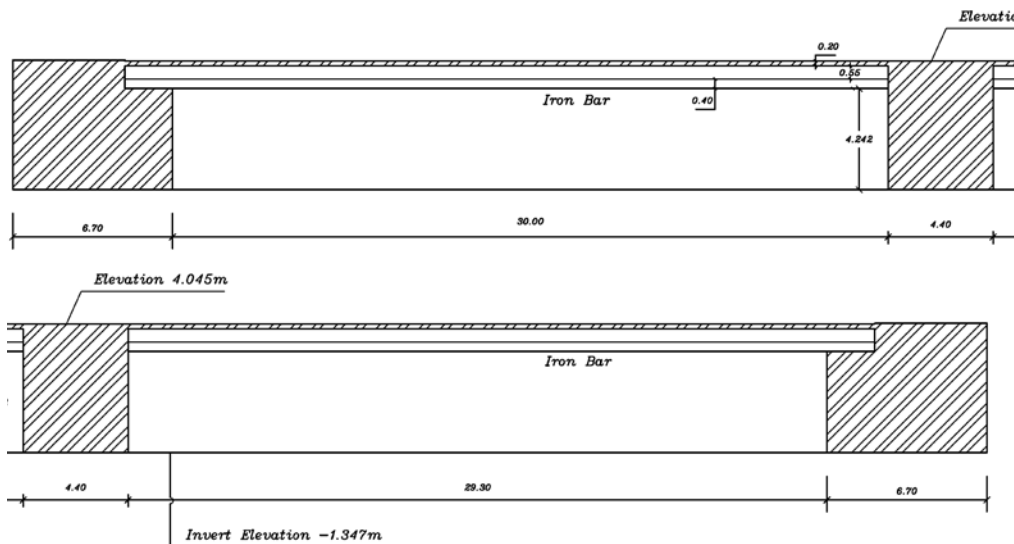
(Source: JICA 2003 M/P Report)

#### SITE CONDITION



ID: WG-2	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 1+628		
COORDINATE	E		N
	79.898626		6.818511
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

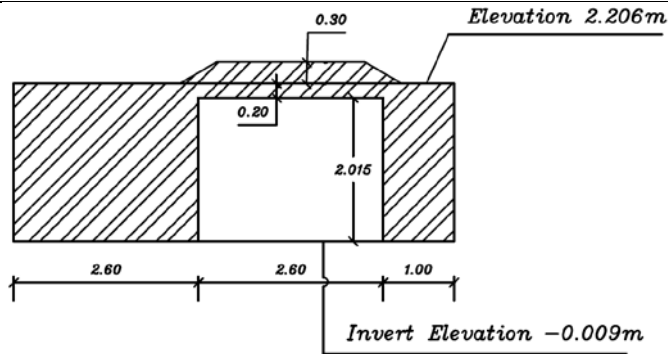
SITE CONDITION



### 3.3.8 Madiwela South Diversion

ID: MSD-1	JICA 2003 M/P	SLLDC 2017	2018 F/S
	Bridge at 5+582		
COORDINATE	E		N
	79.915276		6.822245
PURPOSE	Bridge		
OPERATION	in use		

**DRAWING**



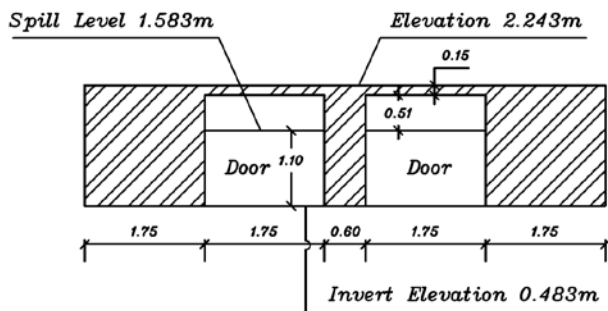
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MSD-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 5+151</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.918777</b>		<b>6.823825</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>broken</b>		

**DRAWING**



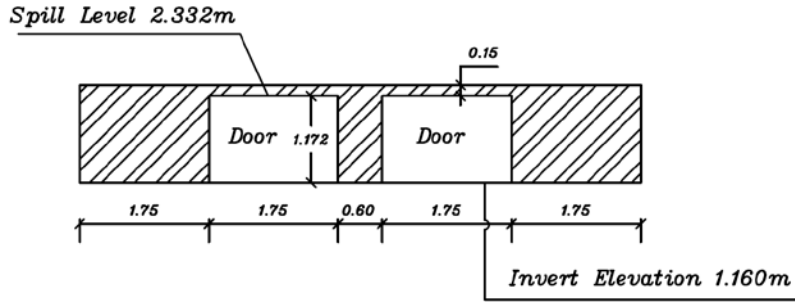
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



ID: MSD-3	JICA 2003 M/P	SLLDLC 2017	2018 F/S
	Anicut at 4+739		
COORDINATE	E		N
	79.921356		6.826121
PURPOSE	Anicut		
OPERATION	broken		

DRAWING



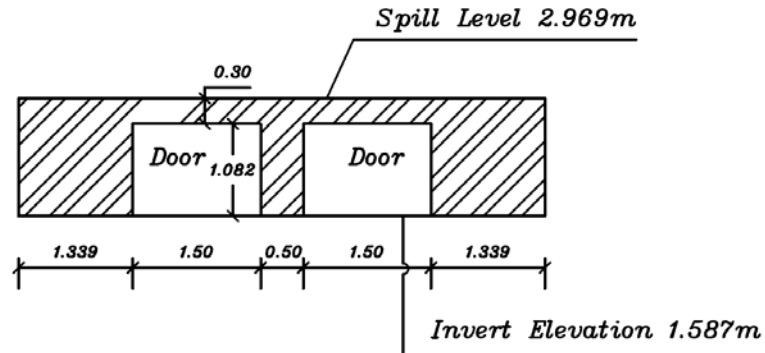
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: MSD-4	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 4+117		
COORDINATE	E		N
	79.926079		6.828120
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



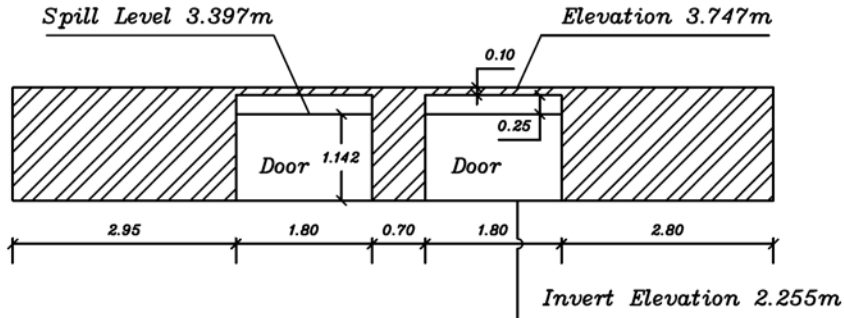
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: MSD-5	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 3+630		
COORDINATE	E		N
	79.929191		6.830515
PURPOSE	Anicut		
OPERATION	in use		

DRAWING

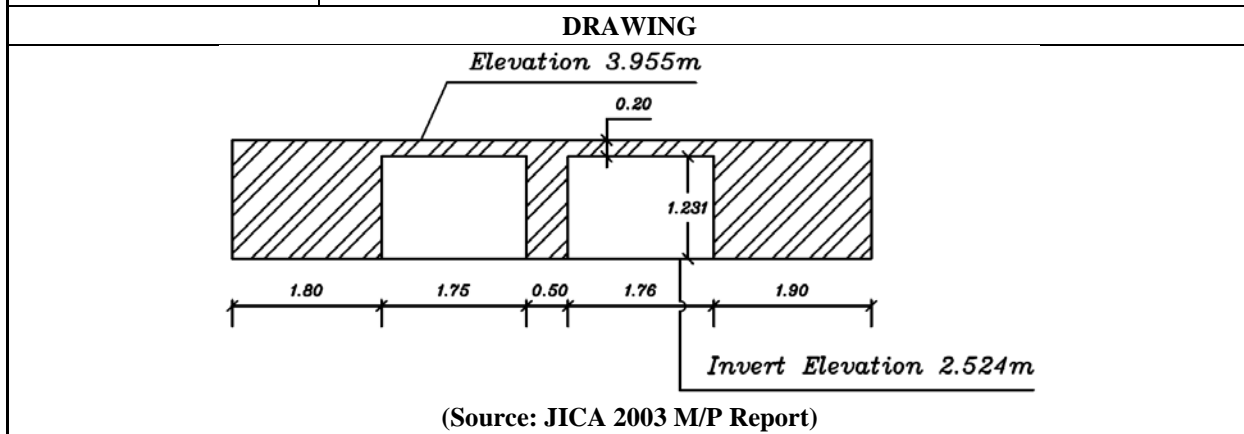


(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MSD-6</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 3+277</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.931744</b>		<b>6.832308</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		



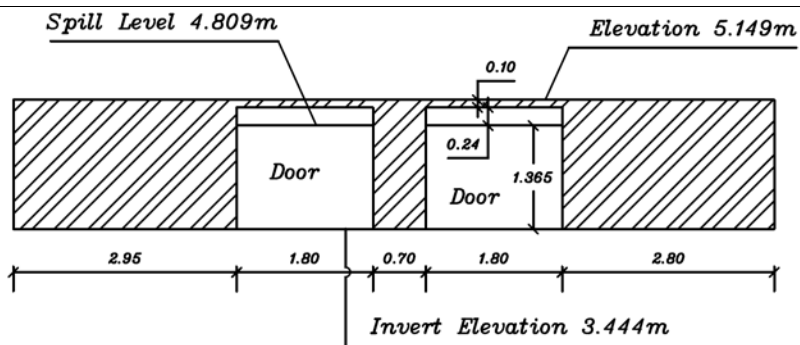
**SITE CONDITION**





ID: MSD-7	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 2+961		
COORDINATE	E		N
	79.934310		6.833521
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



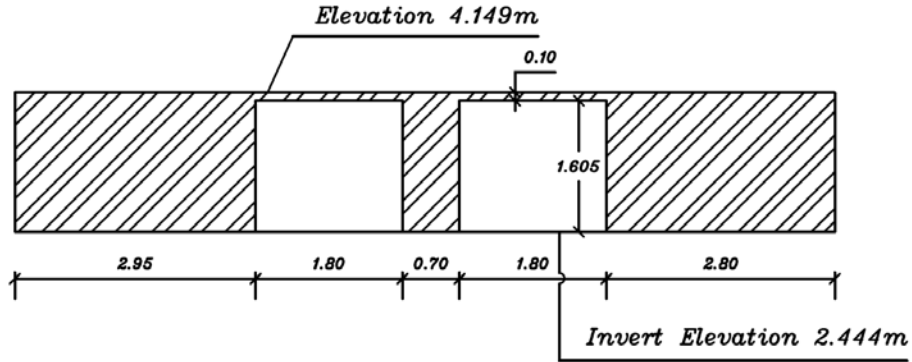
(Source: JICA 2003 M/P Report)

SITE CONDITION



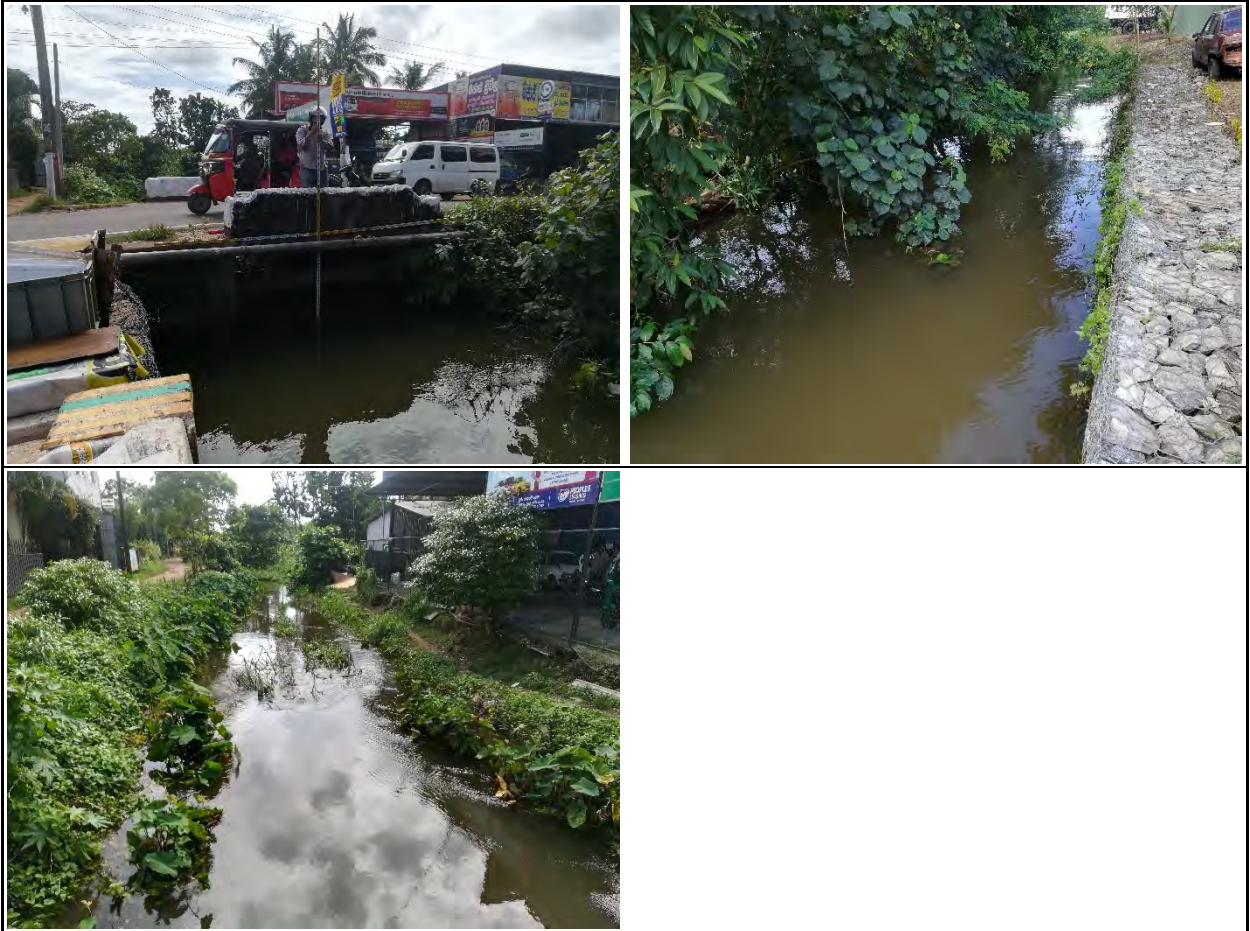
<b>ID: MSD-8</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 2+900</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.934814</b>		<b>6.833667</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



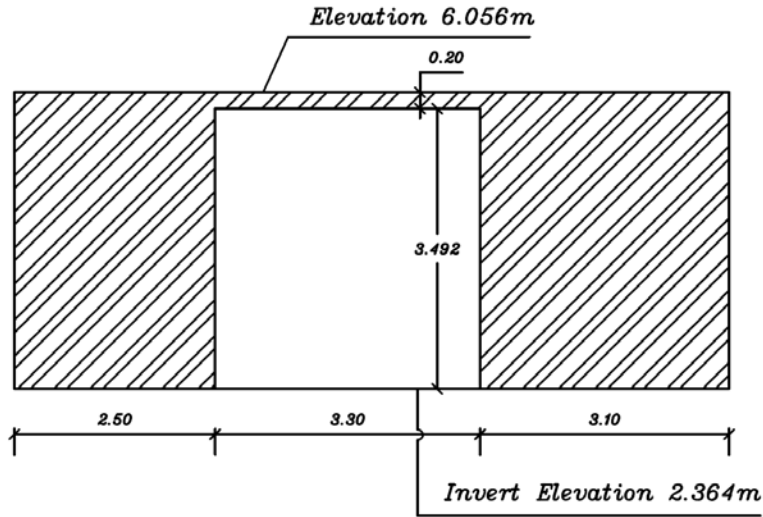
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



<b>ID: MSD-9</b>	<b>JICA 2003 M/P</b>	<b>SLDLC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 2+854</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.935288</b>		<b>6.833840</b>
<b>PURPOSE</b>	<b>Anicut</b>		
<b>OPERATION</b>	<b>Not confirmed</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

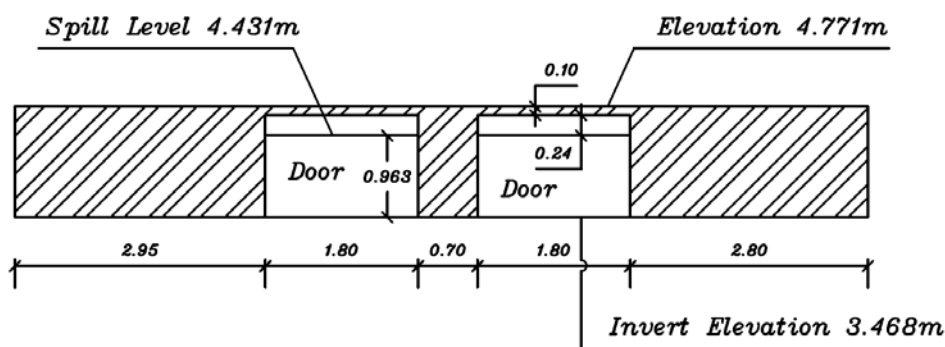
**SITE CONDITION**



No accessN

ID: MSD-10	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 2+622		
COORDINATE	E		N
	79.937233		6.833992
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



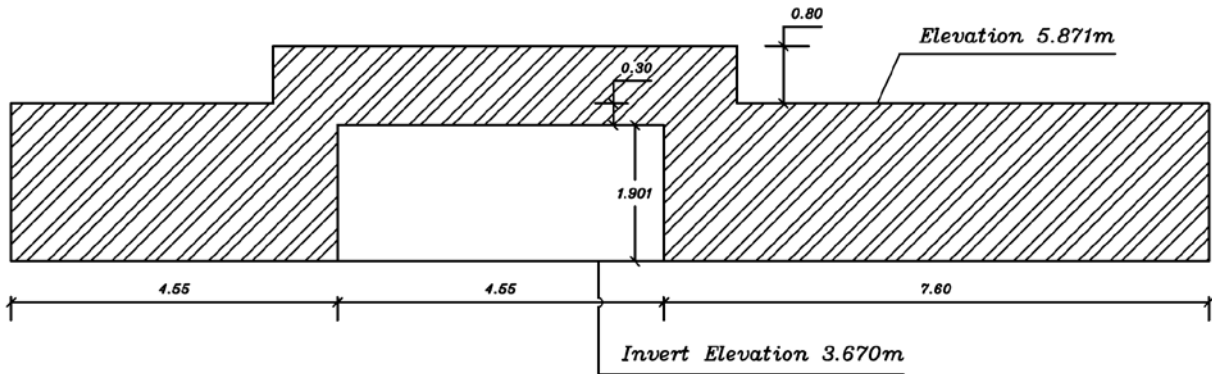
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: MSD-11	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 2+572		
COORDINATE	E		N
	79.937642		6.833975
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

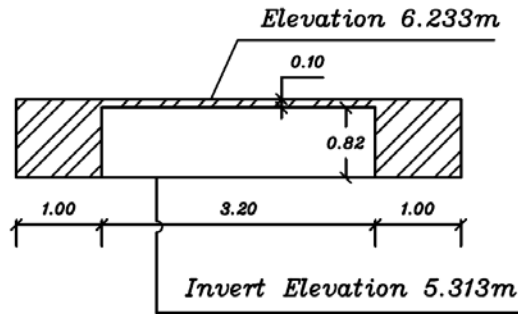
SITE CONDITION





ID: MSD-12	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 1+795		
COORDINATE	E		N
	79.943193		6.832808
PURPOSE	Gate for flood control		
OPERATION	No longer exist (since 2004)		





DRAWING



(Source: JICA 2003 M/P Report)

SITE CONDITION

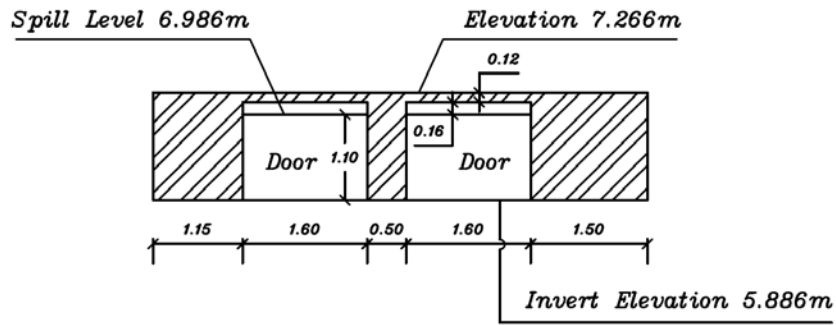


<b>ID: MSD-13</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.943727</b>		<b>6.832835</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			
			



ID: MSD-14	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 1+350		
COORDINATE	E		N
	79.946535		6.833725
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



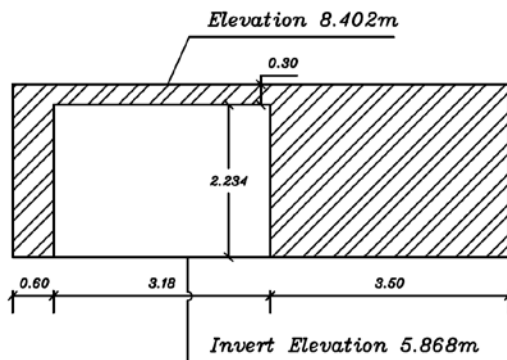
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MSD-15</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 1+289</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.947398</b>		<b>6.833583</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

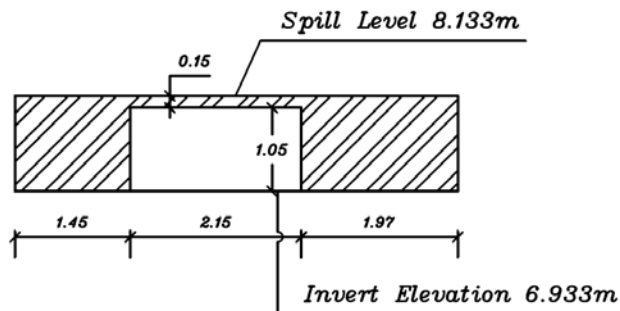
**SITE CONDITION**





<b>ID: MSD-16</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Anicut at 0+768</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.951450</b>		<b>6.834704</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



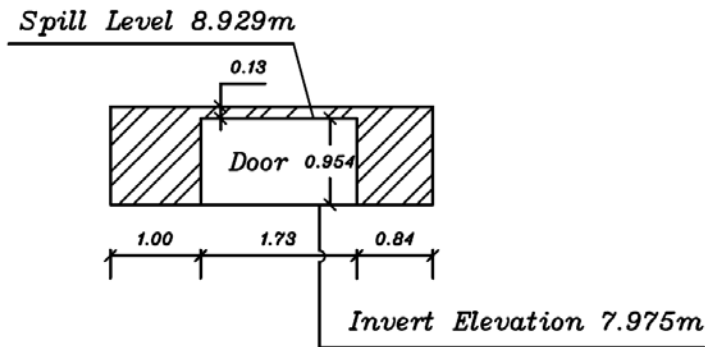
(Source: JICA 2003 M/P Report)

**SITE CONDITION**



ID: MSD-17	JICA 2003 M/P	SLDC 2017	2018 F/S
	Anicut at 0+483		
COORDINATE	E		N
	79.953526		6.835918
PURPOSE	Anicut		
OPERATION	in use		

DRAWING



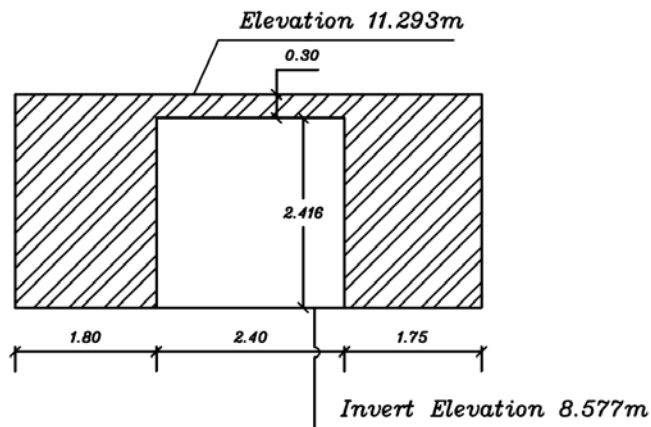
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: MSD-18</b>	<b>JICA 2003 M/P</b>	<b>SLDLC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 0+265</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.955427</b>		<b>6.836213</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

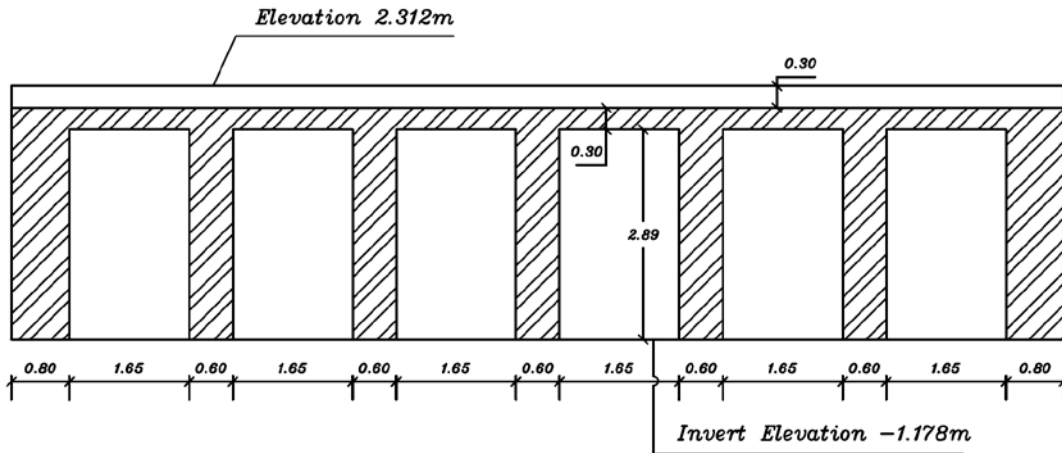
**SITE CONDITION**



### 3.3.9 Bolgoda Canal

ID: BC-1	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 4+010		
COORDINATE	E		N
	79.891302		6.837412
PURPOSE	Bridge		
OPERATION	in use		

#### DRAWING



(Source: JICA 2003 M/P Report)

#### SITE CONDITION







<b>ID: BC-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 2+781</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.884862</b>		<b>6.844686</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(Source: JICA 2003 M/P Report)			

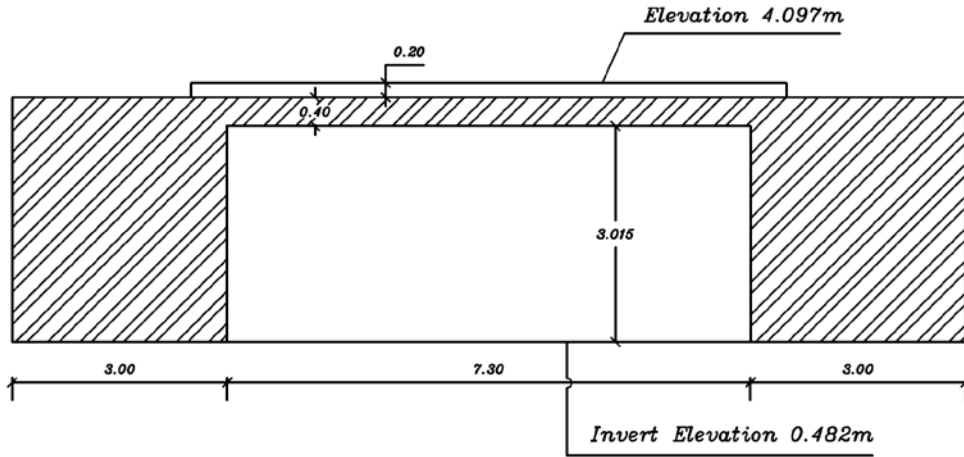
**SITE CONDITION**





<b>ID: BC-3</b>	<b>JICA 2003 M/P</b>	<b>SLLCD 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 1+605</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.877091</b>		<b>6.849679</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		


**DRAWING**



(Source: JICA 2003 M/P Report)

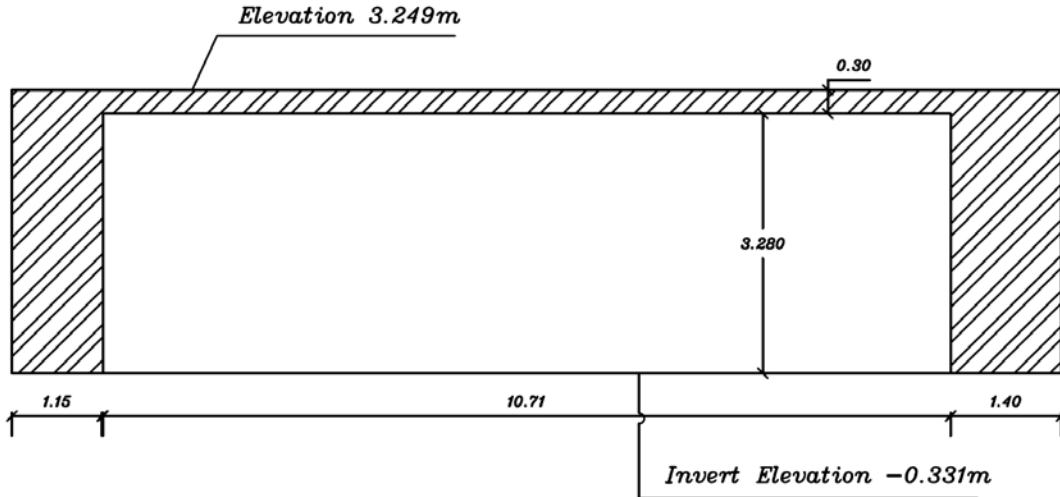
**SITE CONDITION**



<b>ID: BC-4</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.877919</b>		<b>6.855756</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			

ID: BC-5	JICA 2003 M/P	SLDC 2017	2018 F/S
	Culvert at 0+248		
COORDINATE	E		N
	79.875947		6.861295
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

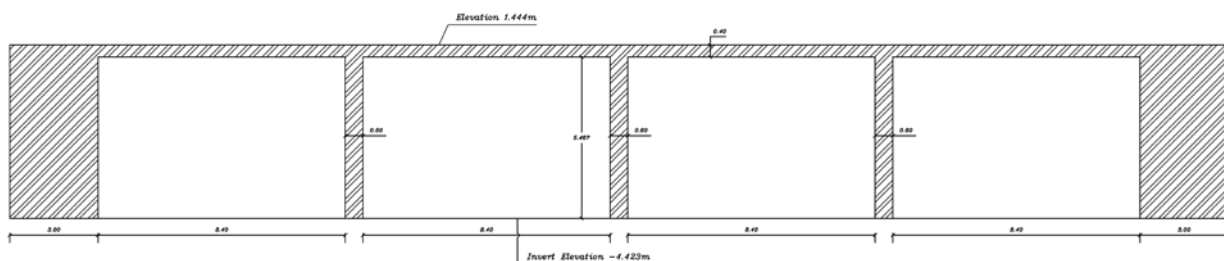
SITE CONDITION



3.3.10 Talpitiya Ela

ID: TP-1	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 1+390		
COORDINATE	E		N
	79.929469		6.683002
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

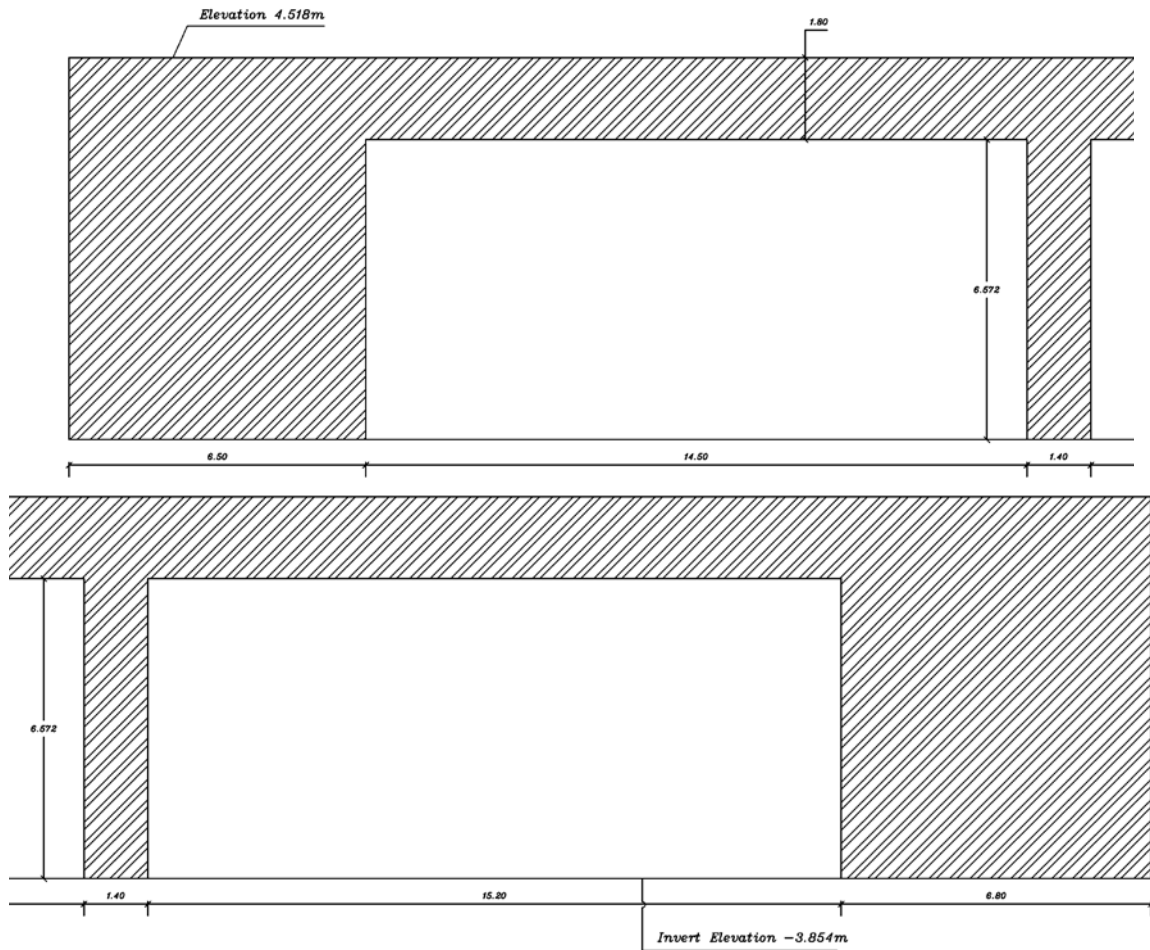
SITE CONDITION





<b>ID: TP-2</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 2+590</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.920431</b>		<b>6.683337</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

SITE CONDITION

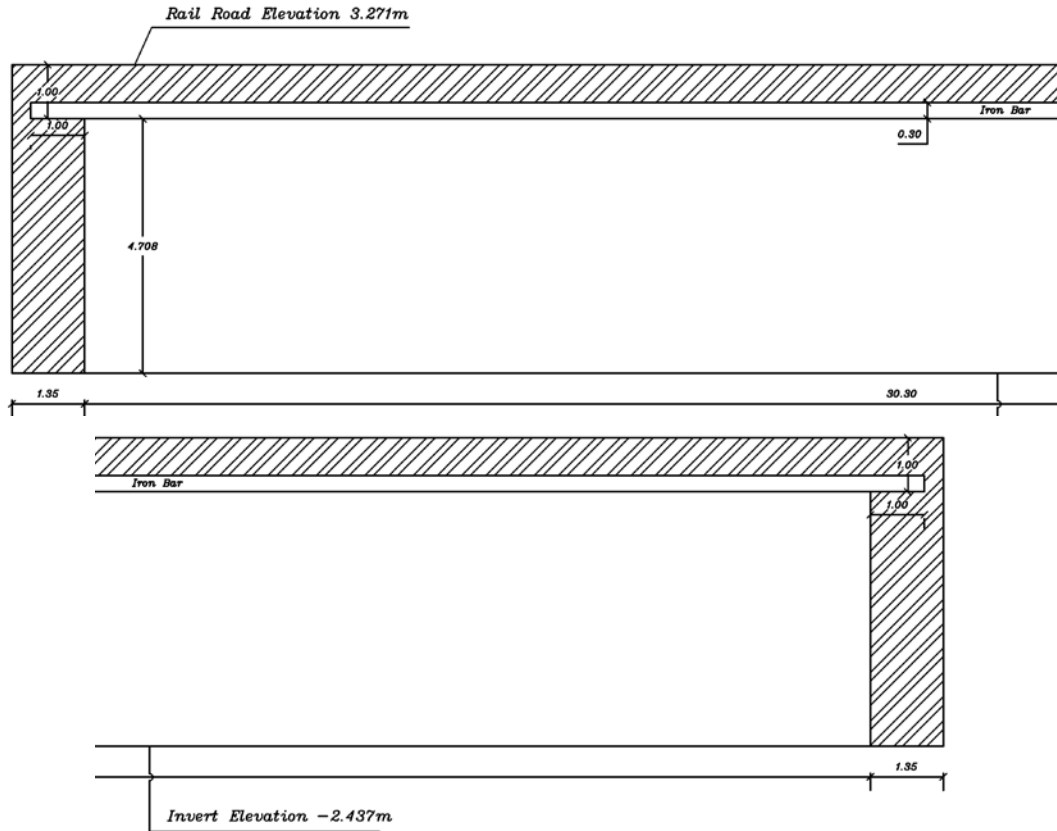




<b>ID: TP-3</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.918276</b>		<b>6.682654</b>
<b>PURPOSE</b>	<b>Bridge</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			
			

<b>ID: TP-4</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Culvert at 2+877</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.917752</b>		<b>6.682487</b>
<b>PURPOSE</b>	<b>Culvert</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>OPERATION</b>	<b>in use</b>		

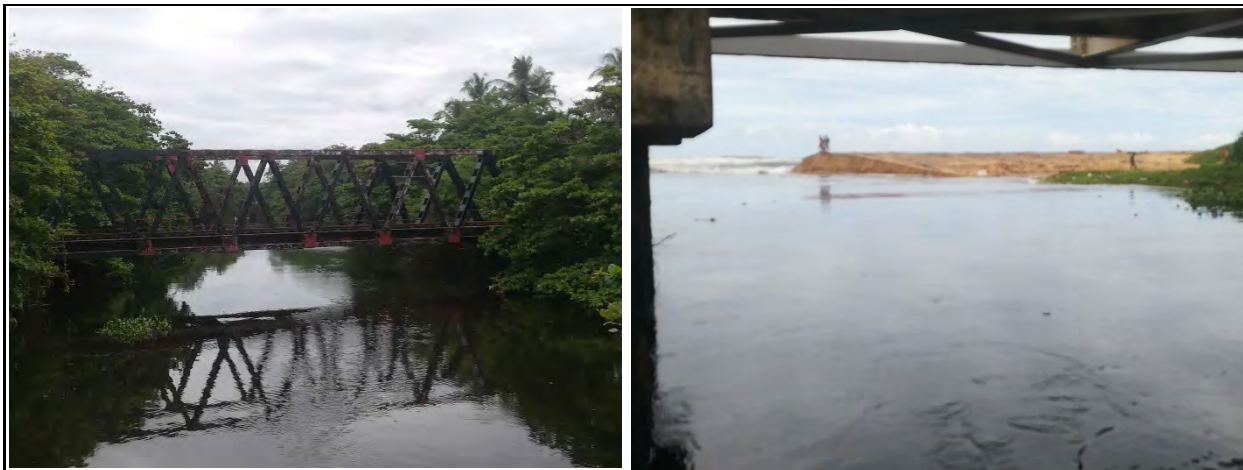
**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

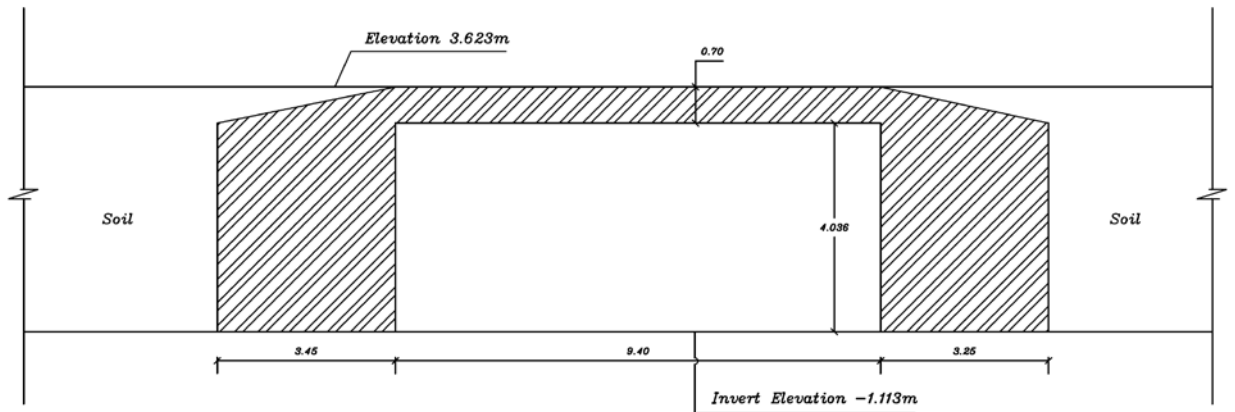




3.3.11 Alut Ela

ID: AE-1	JICA 2003 M/P	SLLCD 2017	2018 F/S
	Bridge at 0+660		
COORDINATE	E		N
	79.962846		6.676144
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



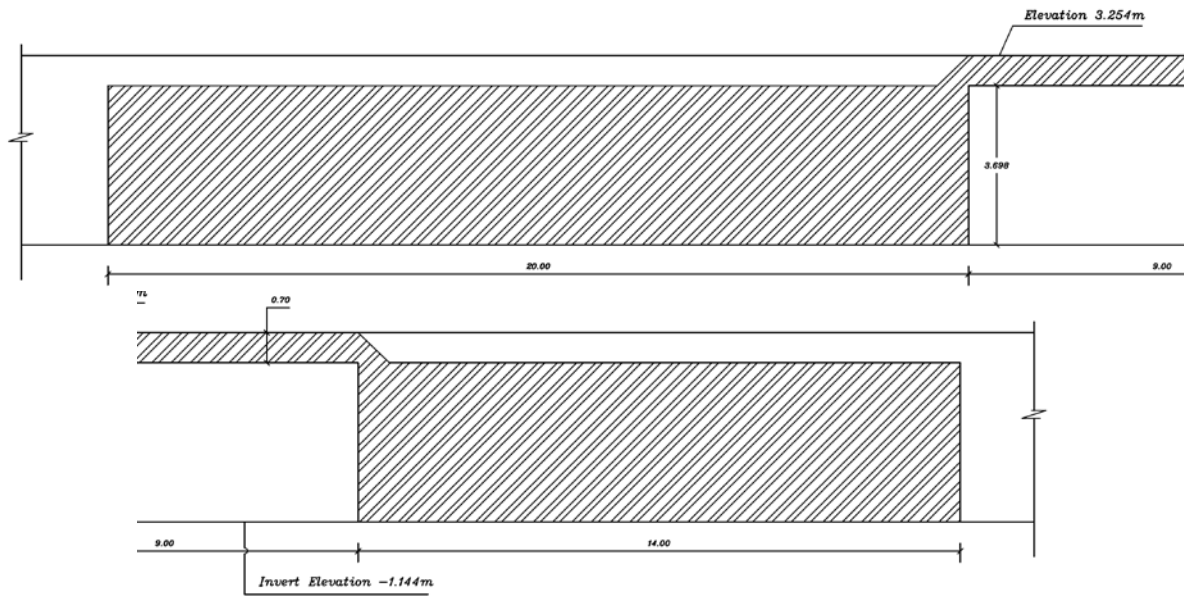
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: AE-2	JICA 2003 M/P	SLDLC 2017	2018 F/S
	Bridge at 1+946		
COORDINATE	E		N
	79.957949		6.665485
PURPOSE	Bridge		
OPERATION	in use		

**DRAWING**



(Source: JICA 2003 M/P Report)

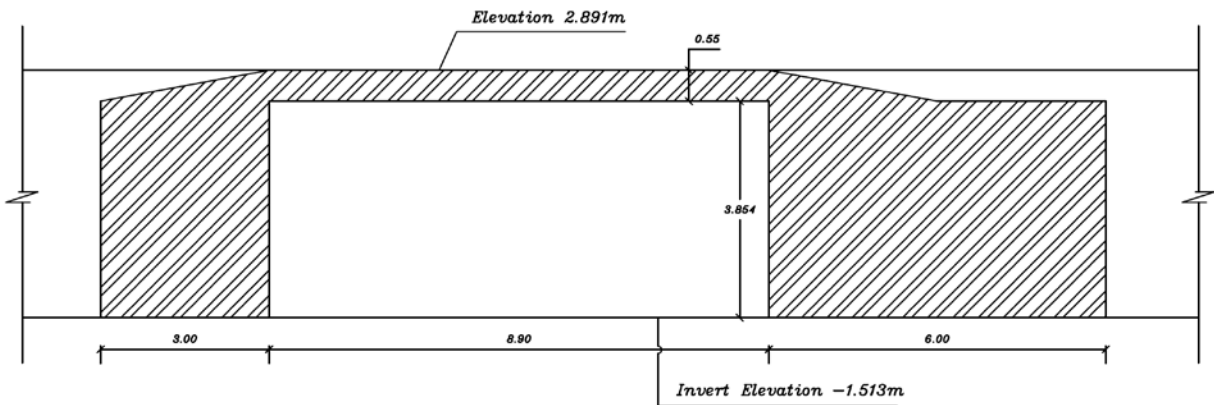
**SITE CONDITION**





ID: AE-3	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 3+330		
COORDINATE	E		N
	79.951819		6.655221
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



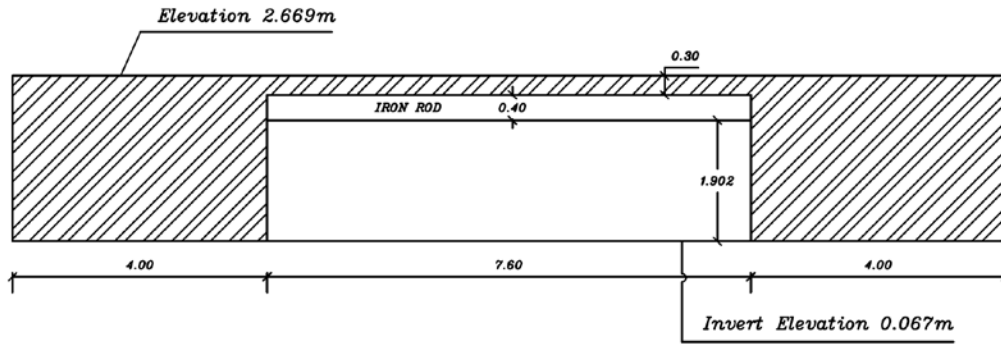
(Source: JICA 2003 M/P Report)

SITE CONDITION



<b>ID: AE-4</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 4+281</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.948310</b>		<b>6.648371</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

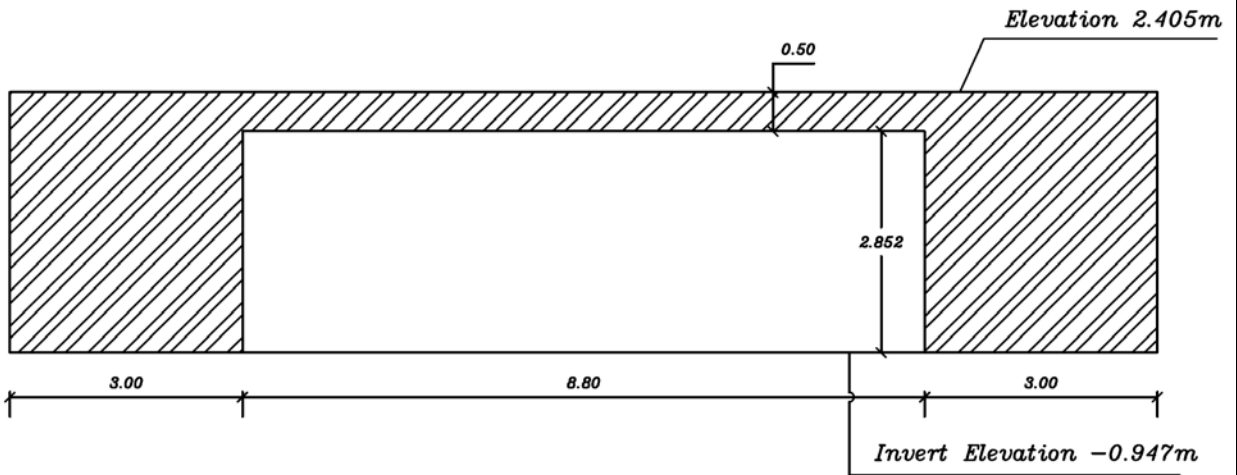




ID: AE-5	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 5+588		
COORDINATE	E		N
	79.953451		6.639514
PURPOSE	Gate for flood control		
OPERATION	in use		
<b>DRAWING</b>			
(Source: JICA 2003 M/P Report)			
<b>SITE CONDITION</b>			

ID: AE-6	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 6+290		
COORDINATE	E		N
	79.957165		6.635007
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



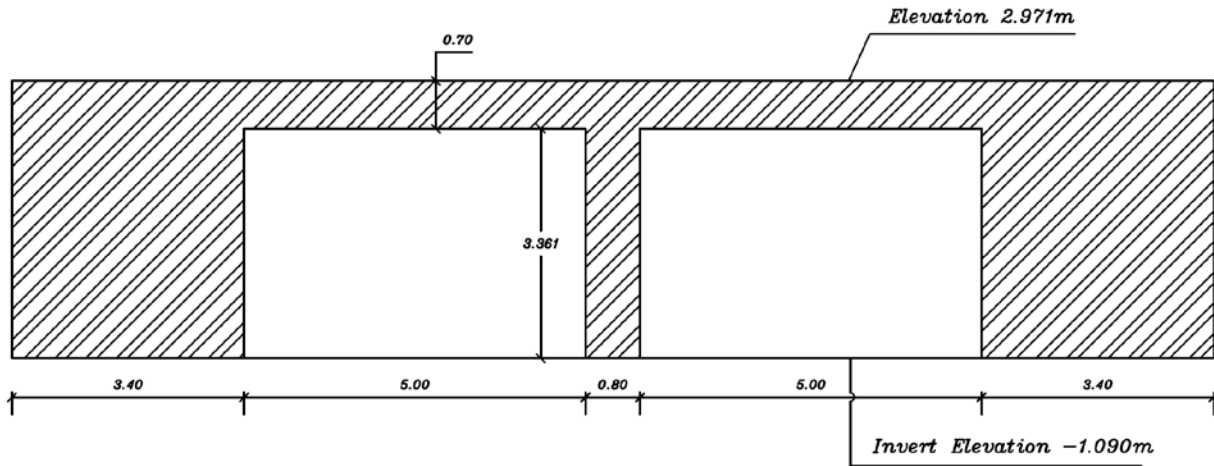
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: AE-7	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 7+100		
COORDINATE	E		N
	79.956942		6.627714
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



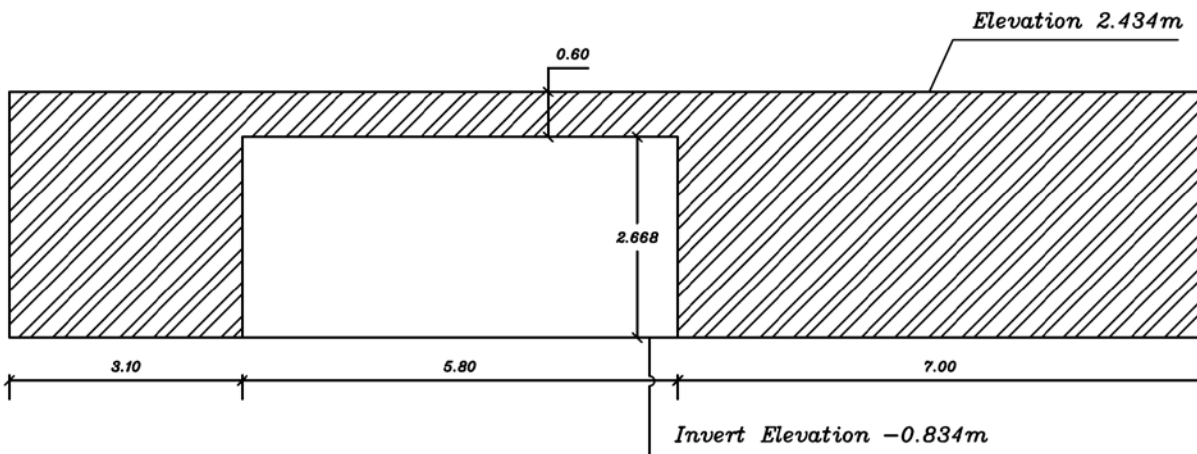
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: AE-8	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 7+790		
COORDINATE	E		N
	79.958215		6.621722
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



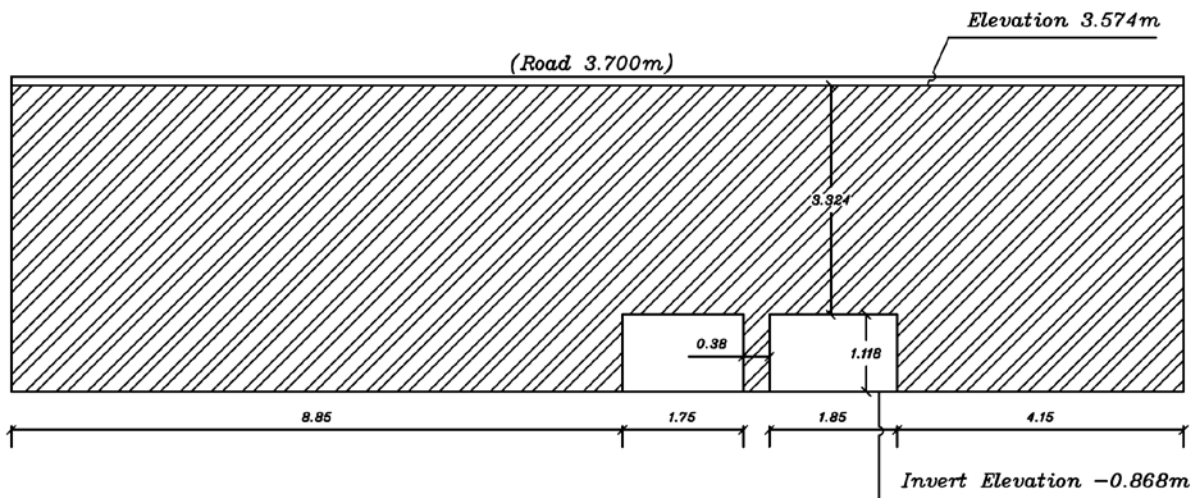
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: AE-9	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 8+767		
COORDINATE	E		N
	79.959594		6.613102
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

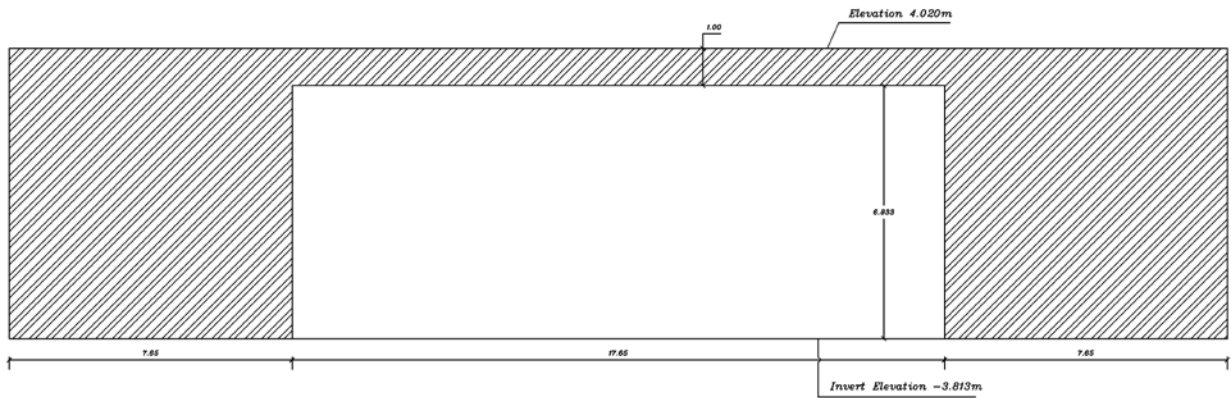
SITE CONDITION



3.3.12 Kapput Ela

ID: KE-1	JICA 2003 M/P	SLLCD 2017	2018 F/S
	Bridge at 1+858		
COORDINATE	E		N
	79.980464		6.686451
PURPOSE	Bridge		
OPERATION	in use		

DRAWING



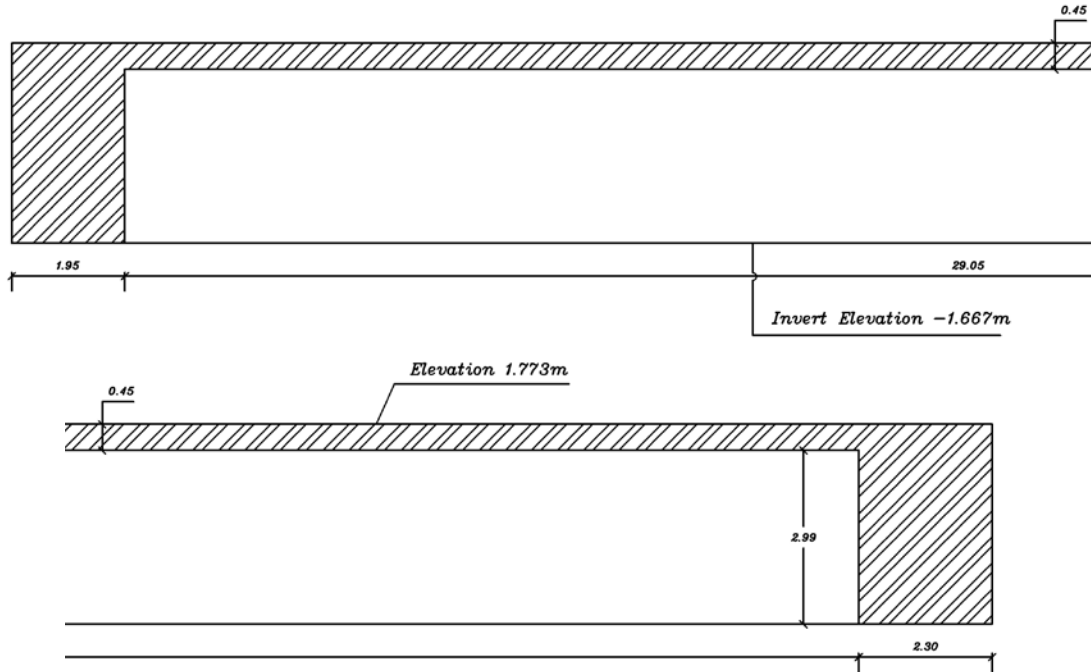
(Source: JICA 2003 M/P Report)

SITE CONDITION



ID: KE-2	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 2+731		
COORDINATE	E		N
	79.983087		6.678947
PURPOSE	Gate for flood control		
OPERATION	in use		

DRAWING



(Source: JICA 2003 M/P Report)

SITE CONDITION

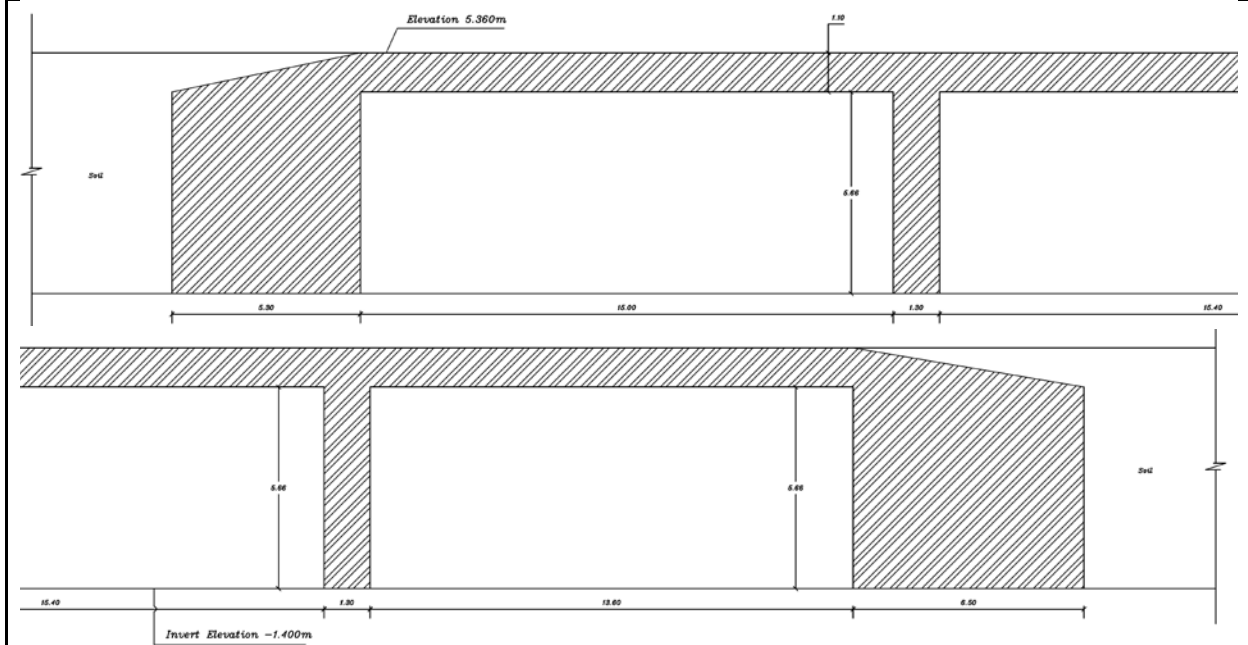






ID: KE-3	JICA 2003 M/P	SLDC 2017	2018 F/S
	Bridge at 3+828		
COORDINATE	E		N
	79.986716		6.670445
PURPOSE	Gate for flood control		
OPERATION	in use		





DRAWING



(Source: JICA 2003 M/P Report)

SITE CONDITION

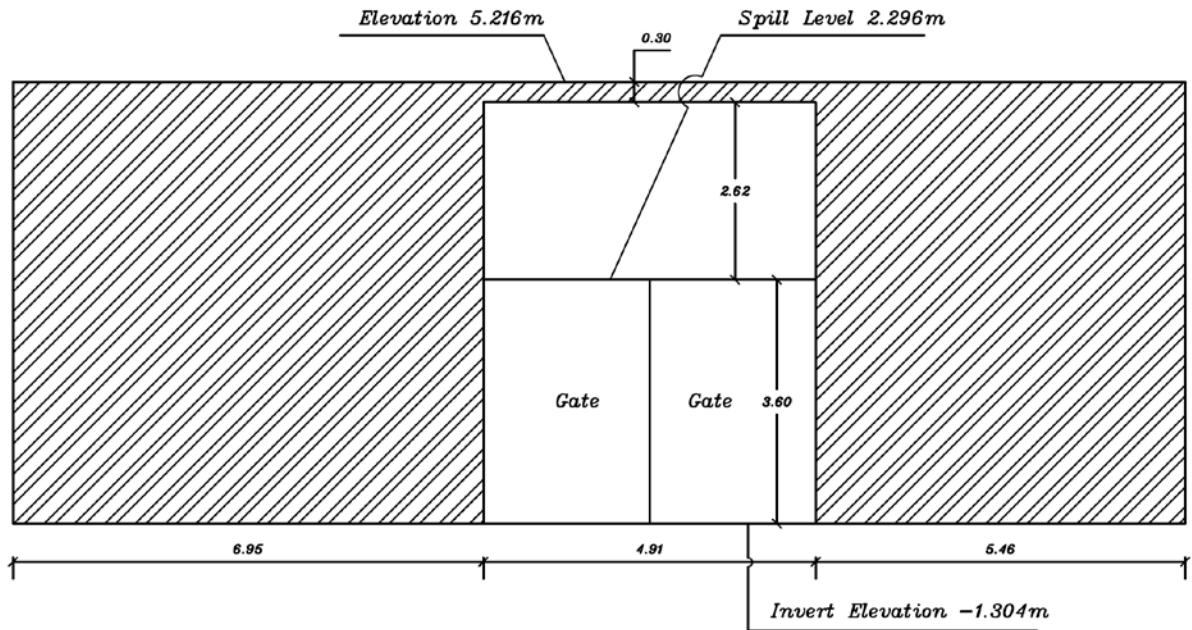


<b>ID: KE-4</b>	<b>JICA 2003 M/P</b>	<b>SLDLC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 6+714</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>79.993142</b>		<b>6.646406</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		
<b>DRAWING</b>			
(No drawing was shown in JICA 2003 M/P Report.)			
<b>SITE CONDITION</b>			
			
			

ID: KE-5	JICA 2003 M/P	SLLDC 2017	2018 F/S
COORDINATE	E		N
	80.000308		6.639808
PURPOSE	Not confirmed		
OPERATION	in use		
DRAWING			
(No drawing was shown in JICA 2003 M/P Report.)			
SITE CONDITION			
No access			

<b>ID: KE-6</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	Anicut at 8+402		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>80.002609</b>		<b>6.637968</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

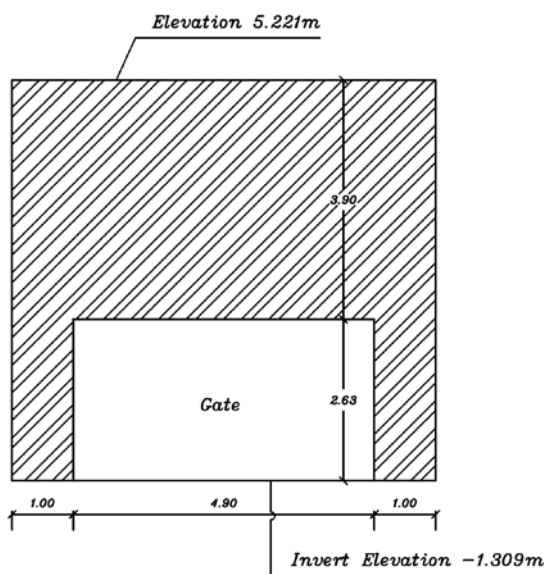
**SITE CONDITION**





<b>ID: KE-7</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Gate at 8+409</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>80.002724</b>		<b>6.637900</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

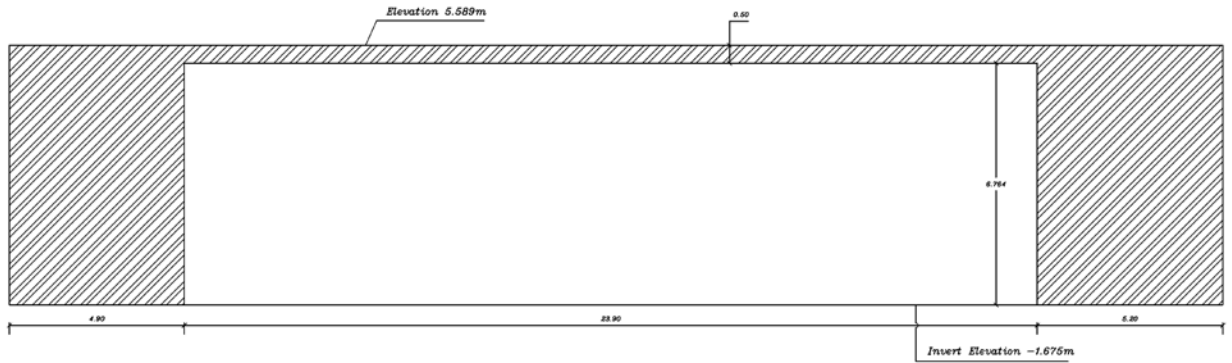
**SITE CONDITION**





<b>ID: KE-8</b>	<b>JICA 2003 M/P</b>	<b>SLDC 2017</b>	<b>2018 F/S</b>
	<b>Bridge at 9+507</b>		
<b>COORDINATE</b>	<b>E</b>		<b>N</b>
	<b>80.009892</b>		<b>6.636096</b>
<b>PURPOSE</b>	<b>Gate for flood control</b>		
<b>OPERATION</b>	<b>in use</b>		

**DRAWING**



(Source: JICA 2003 M/P Report)

**SITE CONDITION**

