

Table F6.2
Culverts Required Along Railway at Port and Mine Site

Alignment Structure designation	Alignment KP	Culvert length	Culvert Design	Amount of culverts	Remarks
PORT LOOP-CV-1-01	KP 01+235	20.6	1.5m	1	
PORT LOOP-CV-2-01	KP 02+856	99.3	3.0m	1	
PORT LOOP-CV-3-01	KP 03+505	47.5	1.5m	1	
PORT LOOP-CV-4-01	KP 04+112	19.3	1.5m	1	
PORT LOOP-CV-4-02	KP 04+327	97.4	1.5m	1	
PORT LOOP-CV-4-03	KP 04+629	15.1	1.5m	1	rock cut under alignmt
PORT LOOP-CV-5-01	KP 05+344	40.5	1.5m	1	rock cut under alignmt
PORT LOOP-CV-5-02	KP 05+761	25.8	1.5m	1	rock cut under alignmt
PORT LOOP-CV-6-01	KP 06+148	62.1	1.5m	1	rock cut under alignmt
PORT SERVICE-CV-0-01	KP 0+276	67.4	1.5m	1	
PORT SERVICE-CV-0-02	KP 0+585	63.8	1.5m	1	
PORT SERVICE-CV-1-01	KP 01+020	20.5	1.5m	1	
PORT SERVICE-CV-1-02	KP 01+650	9.0	1.5m	1	
PORT SERVICE-CV-2-01	KP 02+478	19.6	1.5m	1	
PORT TANK-CV-0-01	KP 0+135	20.0	1.5m	1	
PORT TANK-CV-0-02	KP 0+240	25.4	1.5m	1	
PORT YARD-CV-0-1	KP 0+400	16.5	1.5m	1	rock cut under alignmt
PORT YARD-CV-0-2	KP 0+676	14.3	1.5m	1	rock cut under alignmt
PORT WYE-CV-0-01	KP 0+184	52.0	1.5m	1	
MINE LOAD-CV-0-01	KP 0+185	29.7	1.5m	1	
MINE LOAD-CV-0-02	KP 0+257	36.7	1.5m	1	
MINE LOAD-CV-2-01	KP 02+295	35.0	1.5m	1	rock cut under alignmt
MINE LOAD-CV-2-02	KP 02+586	72.3	1.5m	1	rock cut under alignmt
MINE STORAGE-CV-0-01	KP 0+598	82.2	3.0m	2	