

Photo Interpretation Key






Name of Map Symbol : Antenna Tower		Classification Code: 4202
Stereoscopic Photographs		Symbol
L7-121 (L)	L7-122(R)	
		
Terrestrial Photograph	Existing Map	
		
Description		
<p>It can be seen clearly on the photographs. There are many antennas for broad casting and mobile communication in project area especially west part near the sea. This is like as Pylon for the Power Transmission Lines. There are single type tower also but it should be visible.</p>		

Photo Interpretation Key

Name of Map Symbol : Antenna Tower		Classification Code: 4202
Stereoscopic Photographs		Symbol
L12-263 (L)	L12-262 (R)	
Terrestrial Photograph	Existing Map	
Description		
<p>It can be seen clearly on the photographs. There are many antennas for broad casting and mobile communication in project area especially west part near the sea. This is like as Pylon for the Power Transmission Lines. There are single type tower also but it should be visible.</p>		

Photo Interpretation Key

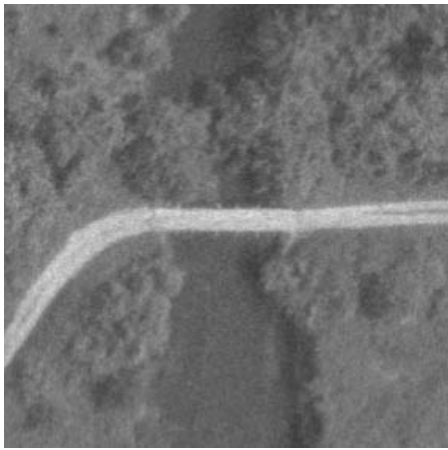
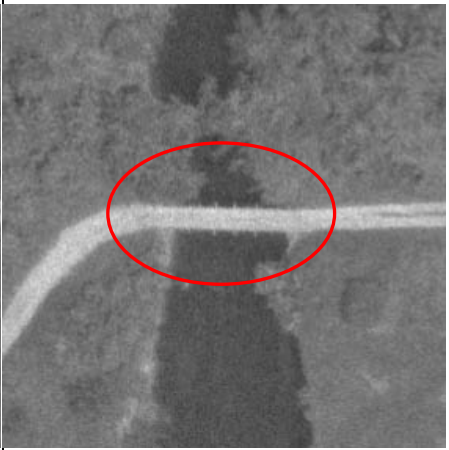
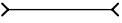


Name of Map Symbol : Bridge for Motorable track		Classification Code: 2230
Stereoscopic Photographs		Symbol
L9-162 (L)	L9-163 (R)	
		
Terrestrial Photograph	Existing Map	
		
Description		
It shall be expressed as a bridge symbol (width less than 3m, length is at scale).		

Photo Interpretation Key

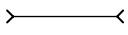

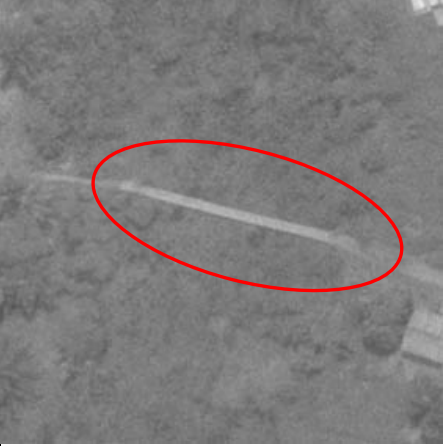

Name of Map Symbol : Bridge for Motorable Track		Classification Code: 2229
Stereoscopic Photographs		Symbol
L7-120 (L)	L7-212 (R)	
		
Terrestrial Photograph	Existing Map	
None		
Description		
<p>It shall be expressed as a bridge symbol (width less than 3m, length is at scale). This is one of examples of bridge less than 3m width, length is more than 20m. In this case, it shall be expressed by above single line symbol and length is at scale.</p>		

Photo Interpretation Key




Name of Map Symbol : Bridge (Symbol)		Classification Code: 4218
Stereoscopic Photographs		Symbol
L8-145 (L)	L8-144 (R)	
Terrestrial Photograph		Existing Map
		
Description		
<p>The bridge width is more than 3m shall be expressed with minimum size of bridge symbol (L=20m, Width is at scale more than 3m)</p>		

Photo Interpretation Key

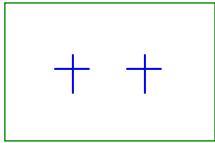


Name of Map Symbol :	Cemetery, Christian	Classification Code: 4209
Stereoscopic Photographs		Symbol
L08-147 (L)	L08-146 (R)	
Terrestrial Photograph		Existing Map
		
Description		
<p>It is hard to identify a cemetery on the orthophoto due to low resolution and 2D image. But It can be seen on the stereo photographs easily. White square is the concrete box for a coffin and height of box is less than 1m above ground.</p>		

Photo Interpretation Key



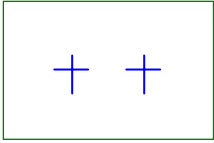


Name of Map Symbol :	Cemetery –Christian (with Church)	Classification Code:4209
Stereoscopic Photographs		Symbol
L5-070 (L)	L5-071(R)	
		
Terrestrial Photograph	Existing Map	
		
Description		
<p>1. Church A building of Church shall be acquired when plotting. It is not necessary to describe or identify whether it is church or not. Just plot as an ordinary building. (If this building identified as Church surely, a symbol can be placed. If not, leave it.)</p> <p>2. Cemetery It is hard to identify a cemetery on the orthophoto due to low resolution and 2D image. But It can be seen on the stereo photographs easily. White square is the concrete box for a coffin and height of box is less than 1m above ground.</p>		

Photo Interpretation Key


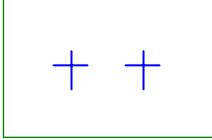


Name of Map Symbol : Cemetery-Christian (Large scale)	Classification Code: 4209
Stereoscopic Photographs	
L7-120 (L)	L7-121(R)
	
	
Terrestrial Photograph	Existing Map
	
Description	
<p>Large sized cemetery is dense with concrete box graves.</p> <p>It is hard to identify a cemetery on the orthophoto due to low resolution and 2D image. But It can be seen on the stereo photographs easily. White square is the concrete box for a coffin and height of box is less than 1m above ground.</p>	

Photo Interpretation Key




Name of Map Symbol :	Cemetery –Christian (Small scale)	Classification Code:4209
Stereoscopic Photographs		Symbol
L8-147(L)	L8-146(R)	+
		+
Terrestrial Photograph	Existing Map	
		
Description		
<p>Small scaled cemetery is difficult to identified on the photograph due to less number of graves. Other characteristics are the same as other cemeteries.</p>		

Photo Interpretation Key



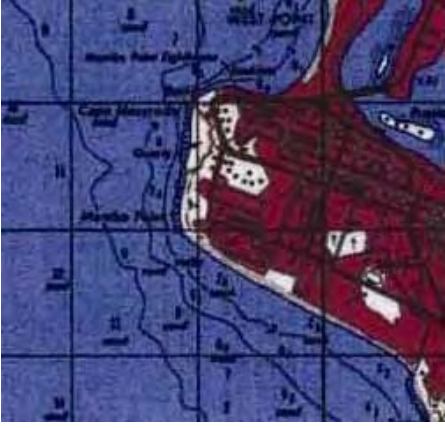

Name of Map Symbol : Cliff/Rock Scattered Rocks		Classification Code: 720211/7203
Stereoscopic Photographs		Symbol
L1-013 (L)	L1-014 (R)	
		
Description		Existing Map
<p>The cliffs exit not only a coast line but even residential area facing to the sea toward west direction near the road. They are located only the west part of project area. (Refer to stereo photo at the bottom)</p> <p>Houses are located at the middle of cliff and boulders scatter at the foot of cliffs.</p>		
		

Photo Interpretation Key


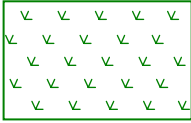


Name of Map Symbol : Crap Land/Agricultural Land		Classification Code: 6304
Stereoscopic Photographs		Symbol
L9-164 (L)	L9-165 (R)	
		
Terrestrial Photograph		Existing Map
		
Description		
<p>It is quite visible and interpretable on the photographs. Smallest area of crop land is 50m x 50m approx. on the ground.</p>		

Photo Interpretation Key




Name of Map Symbol : Culvert		Classification Code: 4218	
Stereoscopic Photographs		Symbol	
L8-137 (L)	L8-136 (R)	⌒	
Terrestrial Photograph		Existing Map	
			
Description			
<p>Identification can be done easily on the photos. Some unclear culverts can be estimated taking into account its environment especially water courses for photo identification.</p>			

Photo Interpretation Key



Name of Map Symbol : Culvert		Classification Code: 4218
Stereoscopic Photographs		Symbol
L8-145 (L)	L8-144 (R)	⌒
Terrestrial Photograph		Existing Map
		
Description		
<p>It might be easy to misunderstand as bridge the feature of this type of culvert. Water body of the courses or river become narrow close to the culvert intake and outlet.</p>		

Photo Interpretation Key









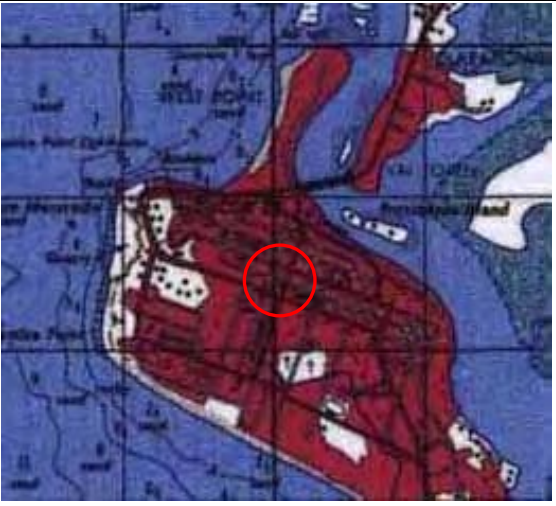
Name of Map Symbol : Disposal Area		Classification Code: 4220
Stereoscopic Photographs		Symbol
L11-237 (L)	L11-238 (R)	
		
Terrestrial Photograph	Existing Map	
		
Description		
<p>Disposal area is hard to identify on the photographs. However proposal areas are located in remote area of urbanized area.</p>		

Photo Interpretation Key

Name of Map Symbol : Gas Station		Classification Code: 3510
Stereoscopic Photographs		Symbol
L2-021 (L)	L2-020 (R)	
		
Terrestrial Photograph		Existing Map
		
Description		
<p>It is hard to identify the Gas Station on the photographs. It is not necessary to digitize GS during plotting basically. But if there is distinct GS, it can be digitized.</p>		