MINISTRY OF HOUSING AND ENVIRONMENT

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CONTROL POINT DETAILS	Station Number CP01
Coordinate Information	
Geodetic	Grid
WGS 84	UTM Zone 43
Lat : 4° 25' 54.980244" N	E: 320703.184 m
Long: 73° 23' 2.823729" E	N : 490067.630 m
Ellp Height: -89.971 m	Orth Height: 1.015 m

Date: 16 May 2012

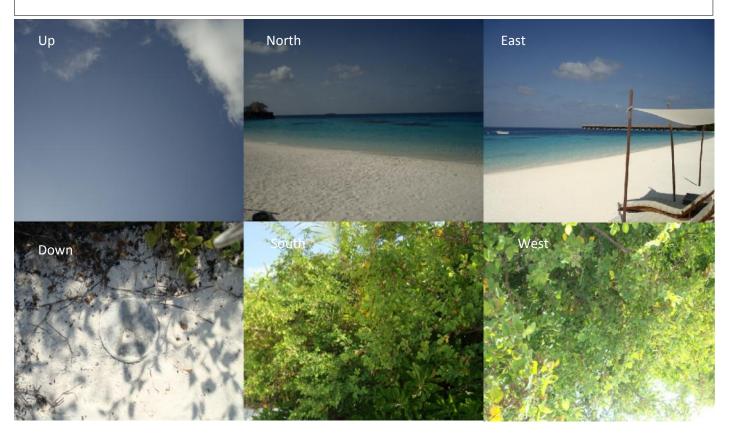
Monument description & method of survey:

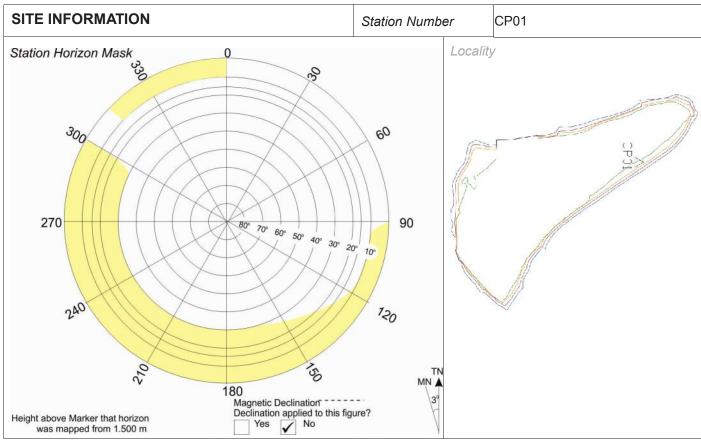
The PSM is constructed according to Monument type A. The marker is level to the ground level.

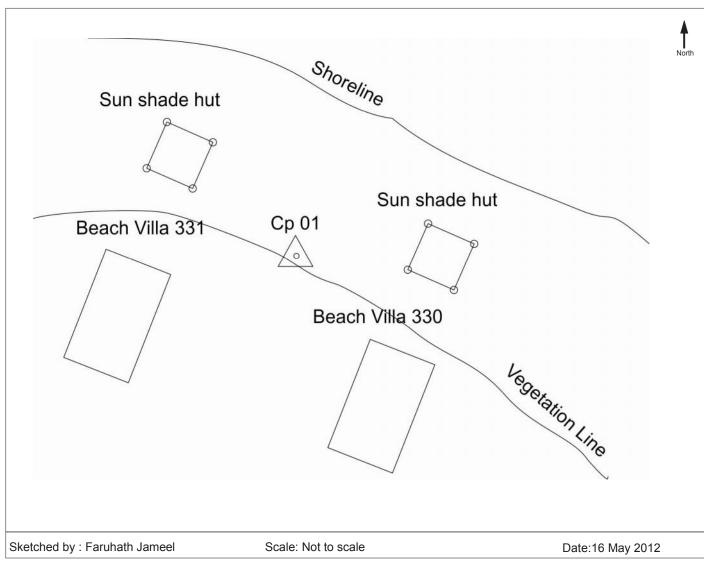
The PSM is position using static GNSS surveying method. The point is position in relative to PSM 5076

General site condition & access:

The marker is located in the beach area between room 330 and 331.







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CONTROL POINT DETAILS	Station Number PSM5076	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTM Zone 43	
Lat : 4° 25' 45.640052" N	E : 320700.587 m	
Long: 73° 23' 2.759776" E	N: 489780.734 m	
Ellp Height: -89.941 m	Orth Height: 1.045 m	

Date: 16 May 2012

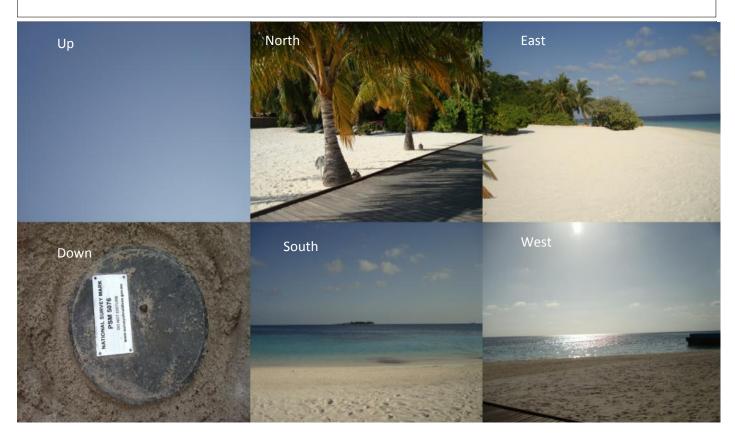
Monument description & method of survey:

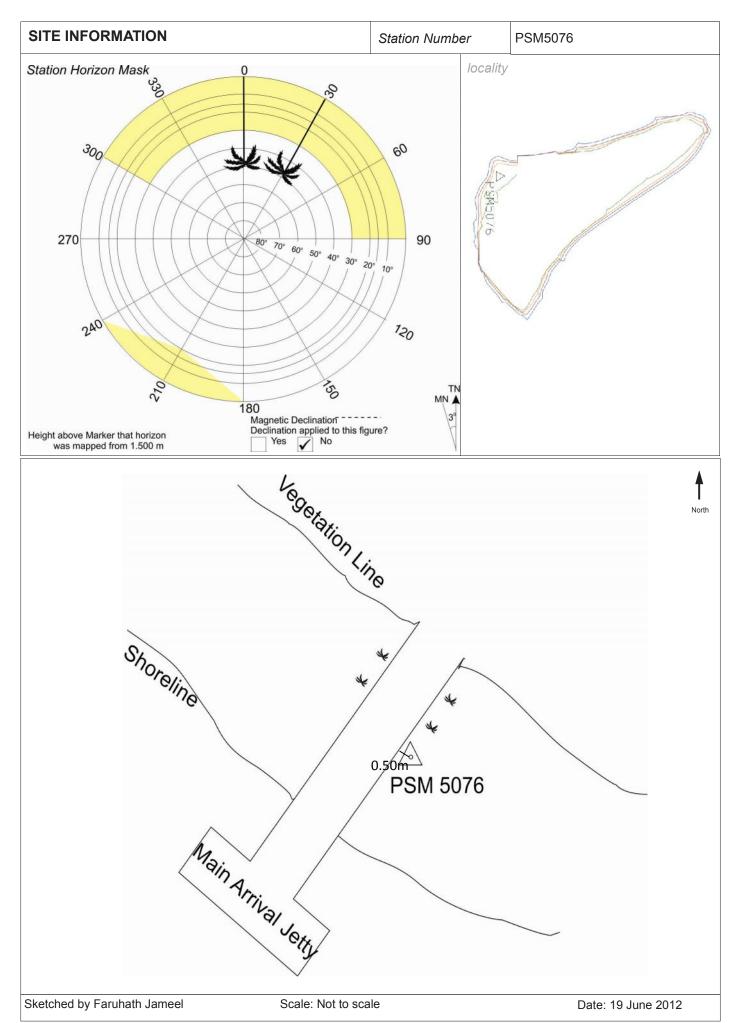
The PSM is constructed according to Monument type A. The marker is 0.100 below ground level to protect it from getting disturbed and for safety reasons

The PSM is positioned using static GNSS surveying method. As this is the datum point, about 4 hours of GNSS observations was done. All other control points are surveyed in relative to this point.

General site condition & access:

The marker is located 2 ft offset from the main arrival jetty and close towards the palm trees.





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CONTROL POINT DETAILS	Station Number PSM5077	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTM Zone 43	
Lat : 4° 25' 57.810196" N	E: 320622.726 m	
Long: 73° 23' 0.207859" E	N : 490154.733 m	
Ellp Height: -89.678 m	Orth Height: 1.308 m	

Date: 16 May 2012

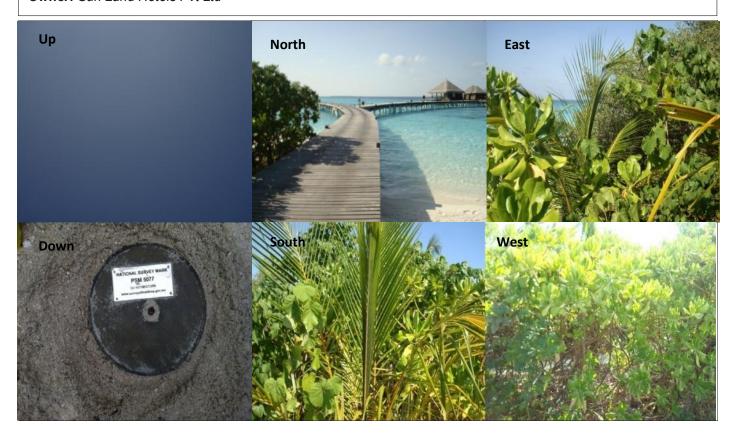
Monument description & method of survey:

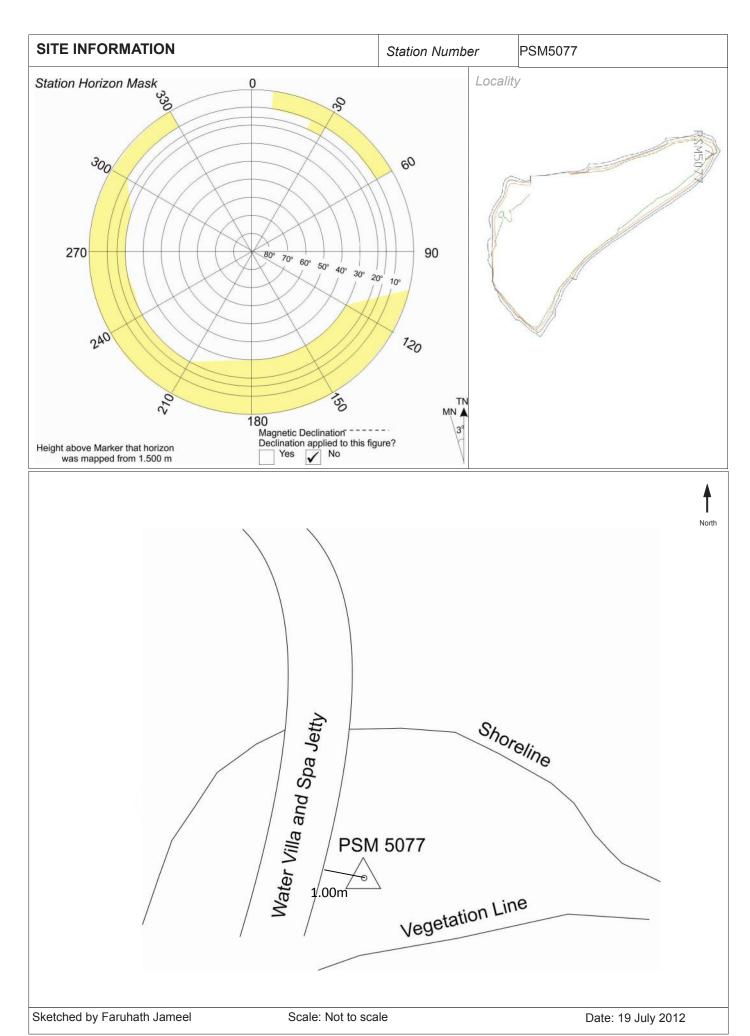
The PSM is constructed according to Monument type A. The marker is level to the ground level.

The PSM is positioned using static GNSS surveying method. The point is positioned in relative to PSM 5076

General site condition & access:

The mark is located in the beach area on the right side of the jetty leading to the spa.





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CONTROL POINT DETAILS	Station Number PSM5078	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTM Zone 43	
Lat: 4° 25' 47.330565" N	E : 320945.431 m	
Long: 73° 23' 10.697814" E	N : 489832.128 m	
Ellp Height: -89.886 m	Orth Height: 1.100 m	

Date: 16 May 2012

Monument description & method of survey:

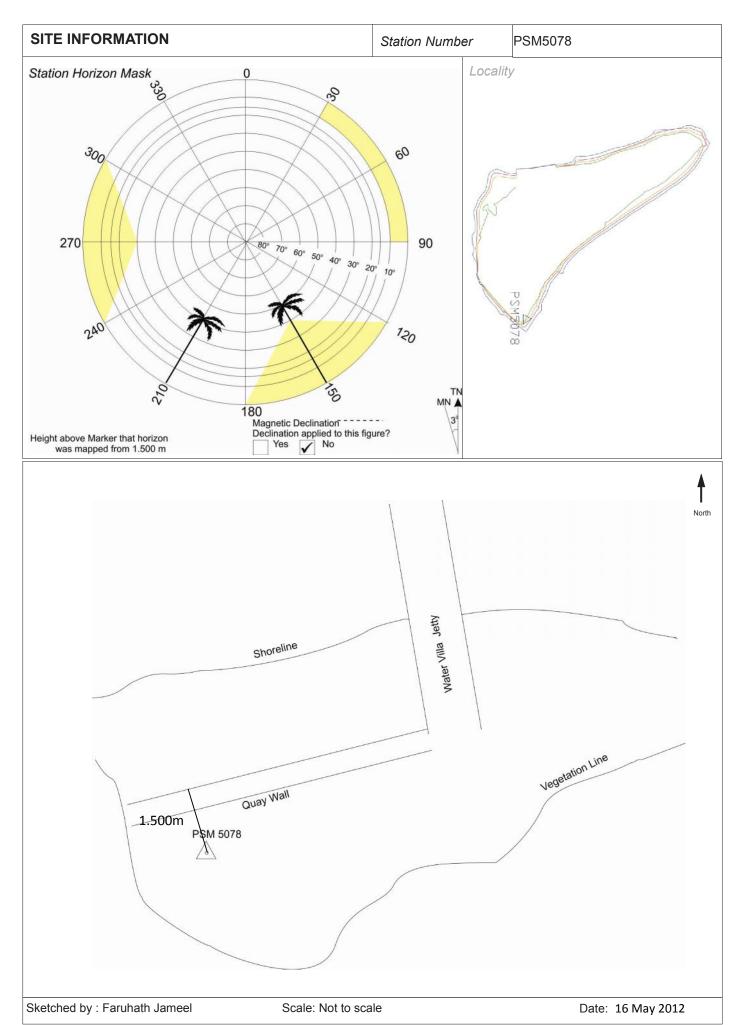
The PSM is constructed according to Monument type. The marker is level to the ground level.

The PSM is positioned using static GNSS surveying method. The point is positioned in relative to PSM 5076.

General site condition & access:

The marker is located near the quay wall near the water villa walkway.





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CONTROL POINT DETAILS	Station Number CP02	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTM Zone 43	
Lat : 4° 25' 45.01178" N	E : 320746.0175 m	
Long: 73° 23' 04.23471" E	N : 489761.3362 m	
Ellp Height: -89.622 m	Orth Height: 1.333 m	

Date: 08 Nov 2012

Monument description & method of survey:

The PSM is constructed according to Monument type A with a special survey cap to mark the centre. The marker is level to the ground level.

The PSM is positioned using static GNSS surveying method. The point is positioned in relative to PSM 5076.

General site condition & access:

The marker is located on the pathway leading to the water sports center. This maker is inter-visible to PSM 5076



