MALDIVES LAND AND SURVEY AUTHORITY

MINISTRY OF HOUSING AND INFRASTRUCTURE

Office (PABX): +(960) 3004300, Fax: +(960) 3004254

Email: survey@housing.gov.mv Web: www.surveyofmaldives.gov.mv

Ameenee Magu, Maafannu, Male', 20392, Maldives



CONTROL POINT DETAILS	Station Number: PSM 0362	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTMSouth-Zone_43 : 72E to 78E	
Lat: 0°17'14.64"N	E: 327812.710m	
Long: 73°27'09.96"E	N: 31777.937m	
Ellp Height: -91.441m	Orth Height: +1.652m from MSL	

Monument description & method of survey:

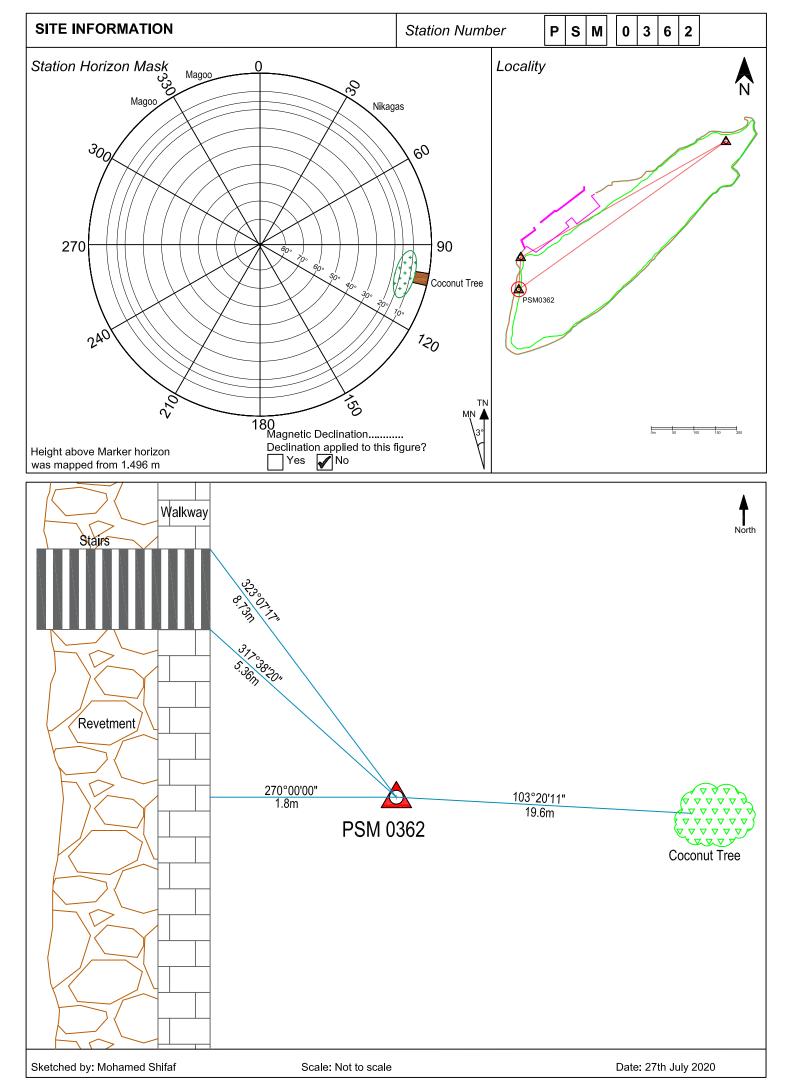
- Concrete casted in situ to a diameter 0.2m-0.3m pvc pipe, 1m in length, 1.5m s/s driven to ground as centre with cross mark. Monument labelled with s/s plate stating the point ID. Fixed to a type A monument (with a 12" PVC pipe)
- Above 70mm from ground level.
- GNSS Static Survey was done by using 2 Topcon GR-5 differential GPS.
- The vertical coordinate (Z) of the PSM (PSM0363) was computed by using the difference in heights derived from GNSS static survey.

General site condition & access:

PSM 0362 is established on the western side of Gadhdhoo island, near the established revetment and around 19 meters inside the high tide line

Owner:

North	Sky view from PSM	West
Height 1.6m Distance: 1.5in	Height: 1.6m	Height: 1.6m
South	Top of PSM	East
Heights 1:36s Melanice 100p	EXTORAL SUPPLY MARP PS M 0.3S Granting at A Company of the Compa	Height: 1.6m Distance: 1.1m



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Ameenee Magu, Maafannu, Male', 20392, Maldives



CONTROL POINT DETAILS	Station Number: PSM 0363	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTMSouth-Zone_43 : 72E to 78E	
Lat: 0°17'20.30"N	E: 327823.764m	
Long: 73°27'10.32"E	N: 31951.972m	
Ellp Height: -91.255m	Orth Height: +1.838m from MSL	

Island Name: GDH. Gadhdhoo	Date: 27th July 2020
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Monument description & method of survey:

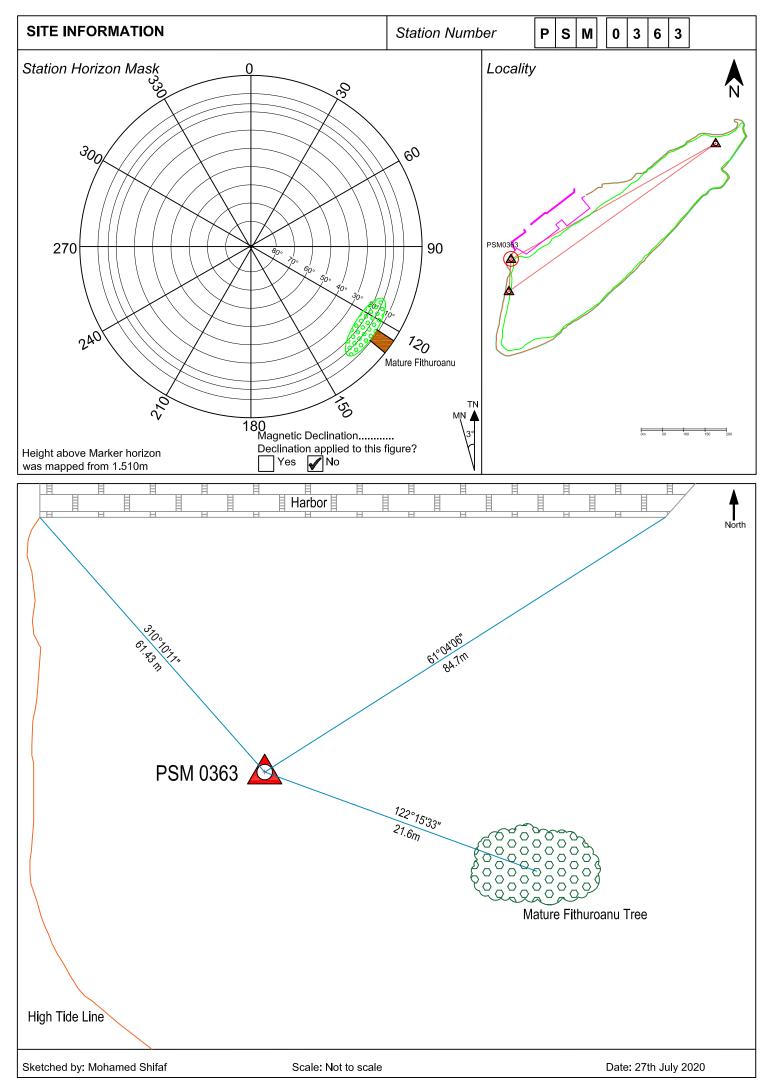
- Concrete casted in situ to a diameter 0.2m-0.3m pvc pipe, 1m in length, 1.5m s/s driven to ground as centre with cross mark. Monument labelled with s/s plate stating the point ID. Fixed to a type A monument (with a 12" PVC pipe)
- Above 80mm from ground level.
- GNSS Static Survey was done by using 2 Topcon GR-5 differential GPS.
- Vertical daum (MSL) derived from Water level measured at Gadhdhoo referred to PSM0363 using S. Gan predicted tide.

General site condition & access:

PSM 0363 was established on the north western side of Gadhdhoo island, from the islands main harbor. PSM 0363 is established on the high ground where the ground is stable and compact.

Owner:

North	Sky view from PSM	West
Height Sim Distance 1 Sim	Height: 1.6m	Height: 1.6m Distance: 2.5m
South	Top of PSM	East
Height st.6m Distance: 1.8m	MATERIAL SERVICE MATERIAL PROPERTY AND ADMINISTRATION OF THE PROPERTY AND ADMINISTRATI	Height 1.6m Distances 2.0m



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Ameenee Magu, Maafannu, Male', 20392, Maldives



CONTROL POINT DETAILS	Station Number: PSM 0364	
Coordinate Information		
Geodetic	Grid	
WGS 84	UTMSouth-Zone_43: 72E to 78E	
Lat: 0°17'40.67"N	E: 328929.848m	
Long: 73°27'46.08"E	N: 32577.450m	
Ellp Height: -91.688m	Orth Height: +1.405m from MSL	

Island Name: GDH. Gadhdhoo Date: 27th July 2020

Monument description & method of survey:

- Concrete casted in situ to a diameter 0.2m-0.3m pvc pipe, 1m in length, 1.5m s/s driven to ground as centre with cross mark. Monument labelled with s/s plate stating the point ID. Fixed to a type A monument (with a 12" PVC pipe)
- Above 85mm from ground level.
- GNSS Static Survey was done by using 2 Topcon GR-5 differential GPS.
- The vertical coordinate (Z) of the PSM (PSM0362) was computed by using the difference in heights derived from GNSS static survey.

General site condition & access:

PSM 0364 is established on the north eastern side of Gadhdhoo island, around 48 meters inside the high tide line. It is located near the islands RO-Plant facility. PSM 0364 is established on the high ground where the ground is stable and compact.

Owner:

