

# Maldives Land and Survey Authority,

MINISTRY OF HOUSING AND INFRASTRUCTURE

Ameenee Magu, Maafannu, Male', 20392, Maldives.

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

Email: survey@mhe.gov.mv

Web: www.surveyofmaldives.gov.mv, www.mhe.gov.mv



<b>CONTROL POINT DETAILS</b>	<b>Station Number</b> PSM5409
<b>Coordinate Information</b>	
<b>Geodetic</b>	<b>Grid</b>
<b>WGS 84</b>	<b>UTM Zone 43N</b>
Lat: 5° 00' 45.917085"	E: 272801.099
Long: 72° 57' 03.121837"	N: 554429.298
Ellp Height: -94.640m	Orth Height: 1.473m
<b>Island Name:</b> B.Kanufushi (LD0022)	<b>Date:</b> 11-04-2021

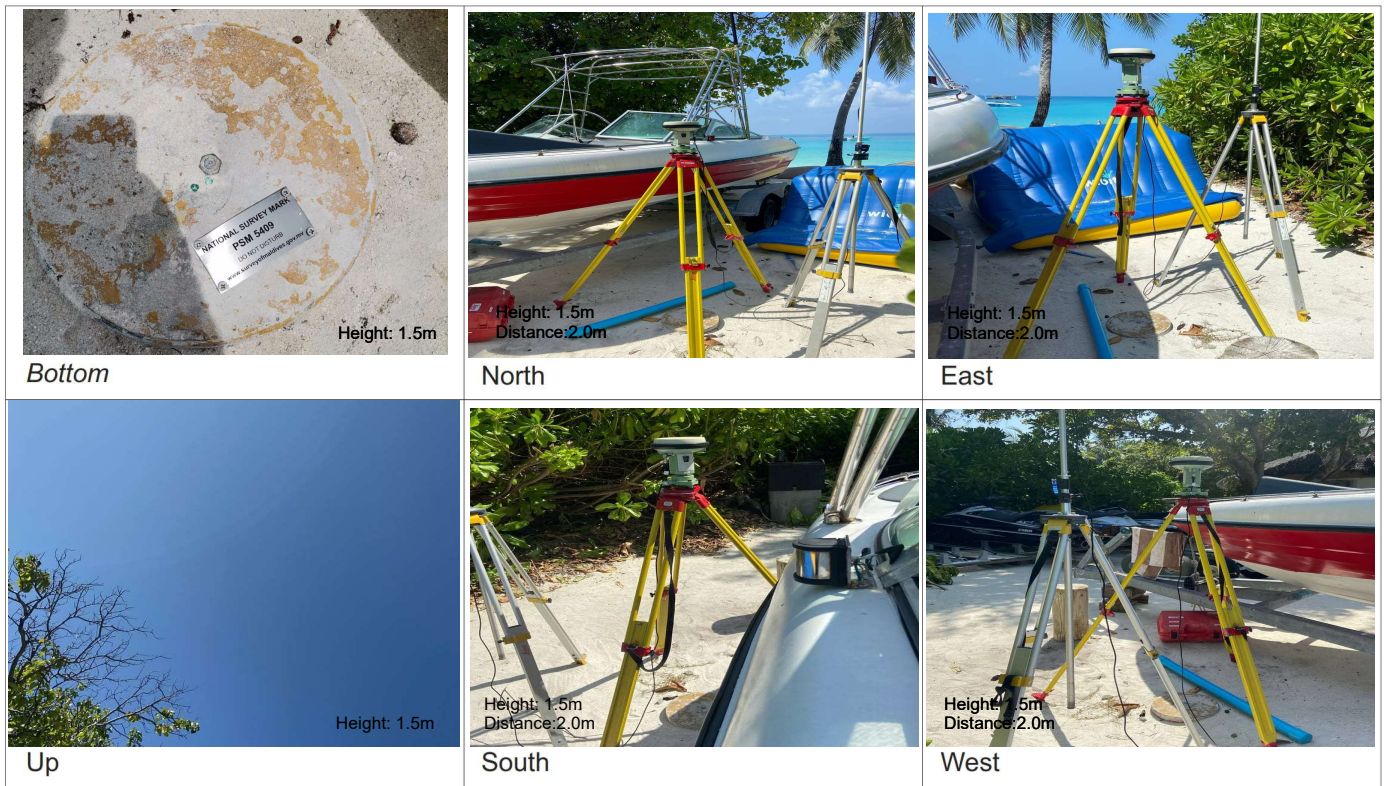
### Monument description & method of survey:

- PSM first established on 26/11/2012 by Mr. Ahmed Nasid.
- Horizontal coordinates and vertical height valid and fixed as the same.
- CPD sheet updated with new photos and location map
- Concrete casted in-situ to a 0.3m pvc pipe, 1m in length. 1.5m s/s rod driven to the ground as the centre with a cross as a mark
- Monument labelled with s/s plate stating the point ID "PSM5409"
- Ground level
- GNSS Static Surveying method
- Vertical Height corrected using tide prediction data to MSL
- Primary datum point

### General site condition & access:

- Easy to access
- On a clear vegetation
- Monument located near by watersport area

**Owner:** Seaside Finolhu Maldives Pvt Ltd

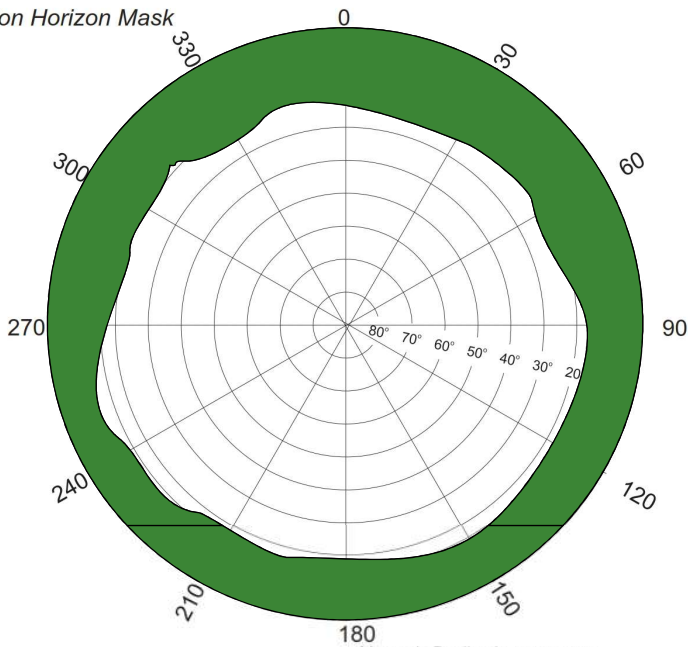


**SITE INFORMATION**

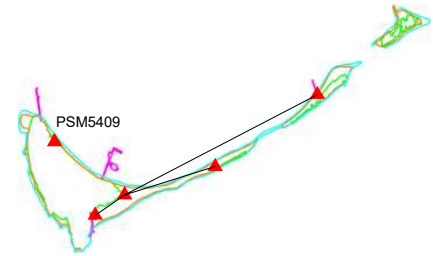
Station Number

**PSM5409**

Station Horizon Mask

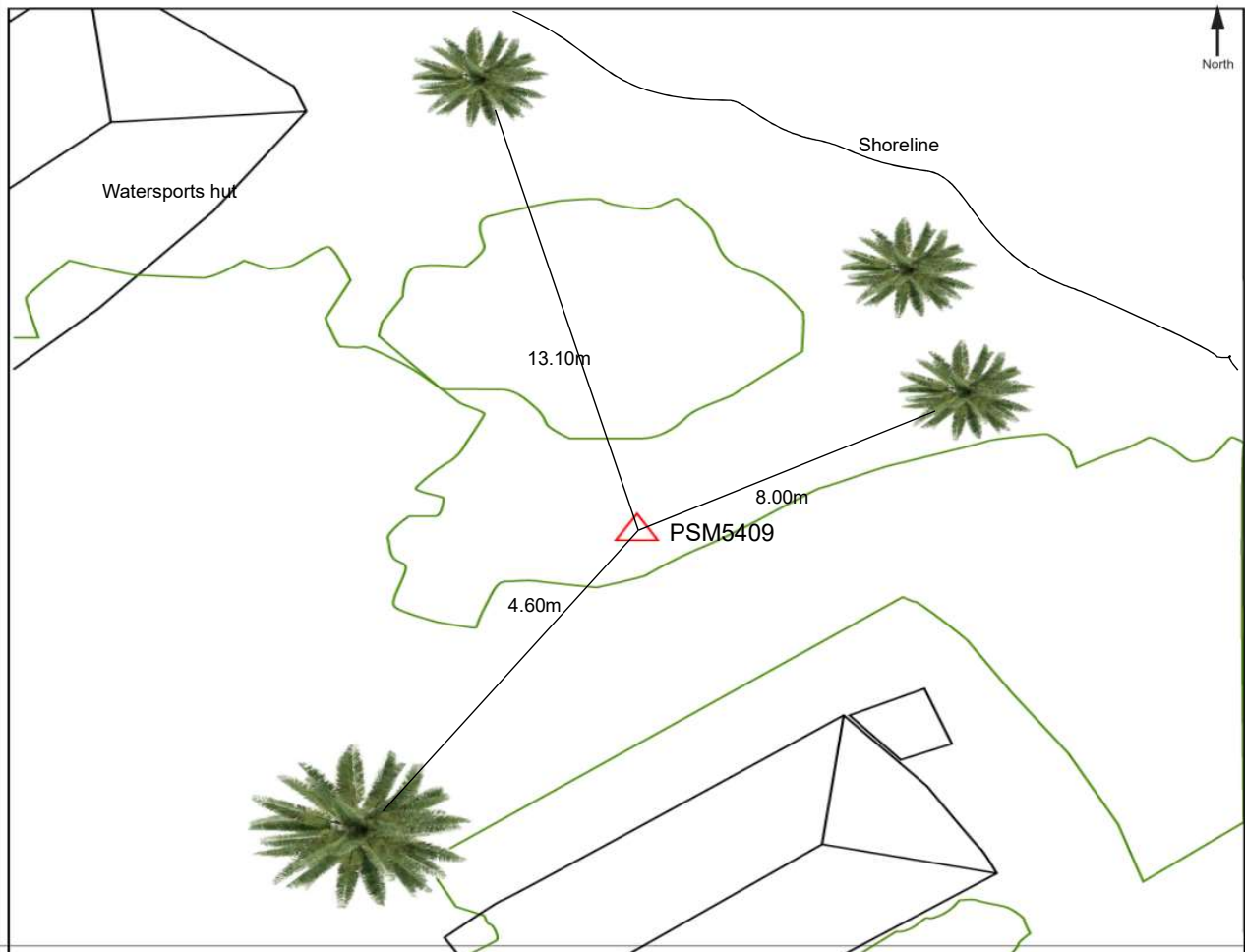


Locality



Height above Marker that horizon was mapped from 1.200 m

Magnetic Declination .....  
Declination applied to this figure?  
 Yes  No



Sketched by: Faruhath Jameel

Scale: Not to scale

Date: 11-04-2021



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<b>CONTROL POINT DETAILS</b>	<b>Station Number</b> PSM5410
<b>Coordinate Information</b>	
<b>Geodetic</b>	<b>Grid</b>
<b>WGS 84</b>	<b>UTM Zone 43N</b>
Lat: 5° 00' 38.753534"	E: 272989.681
Long: 72° 57' 09.264608"	N: 554208.609
Ellp Height: -94.933m	Orth Height: 1.179m
<b>Island Name:</b> B.Kanufushi (LD0022)	<b>Date:</b> 11-04-2021

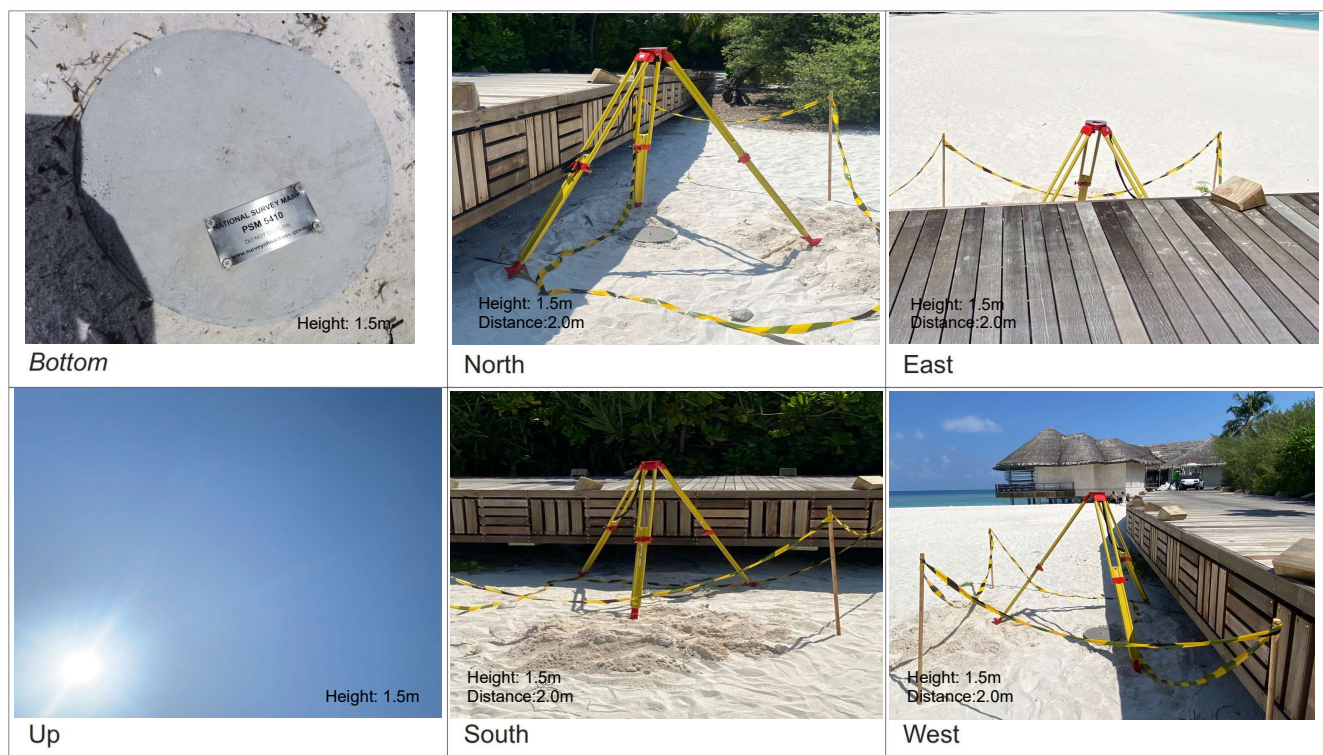
### Monument description & method of survey:

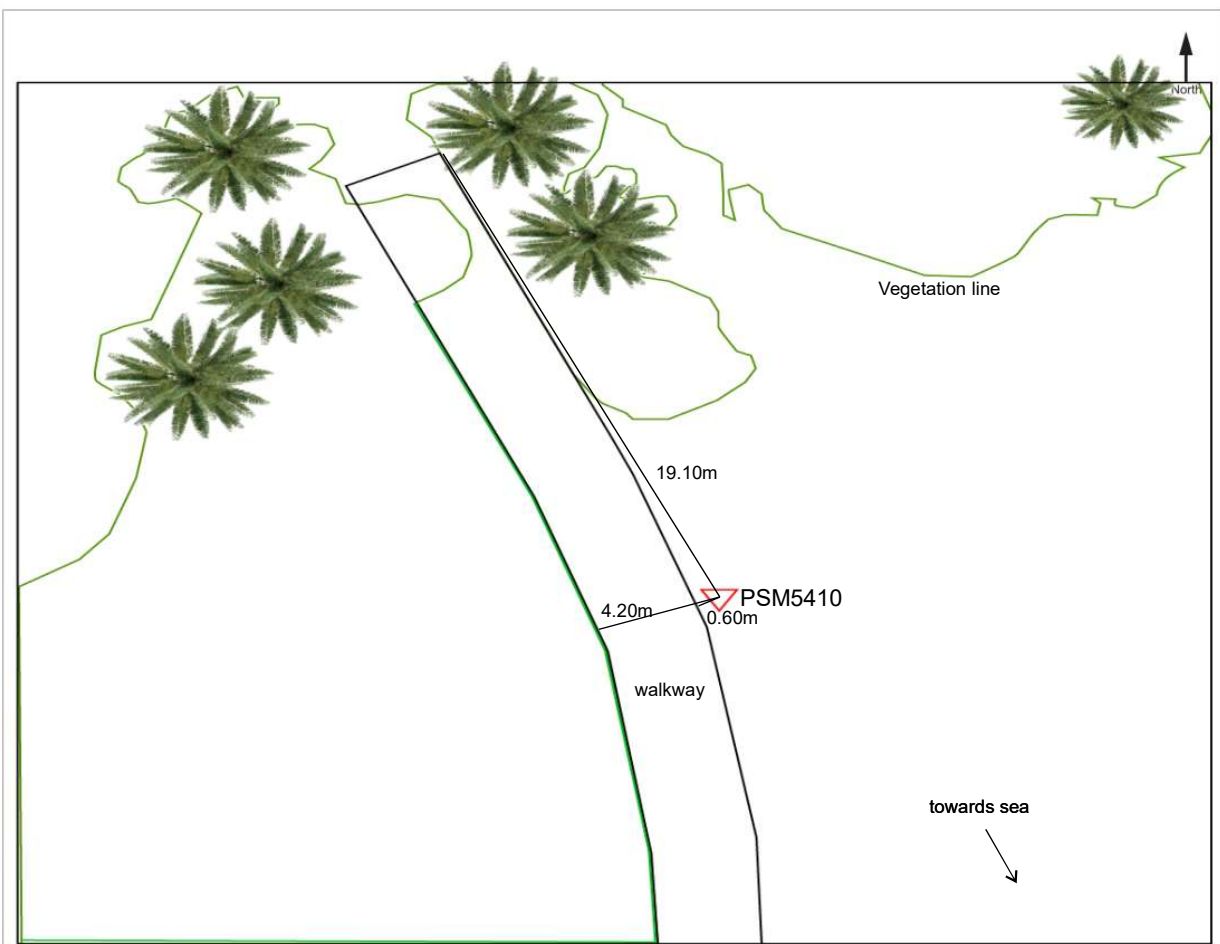
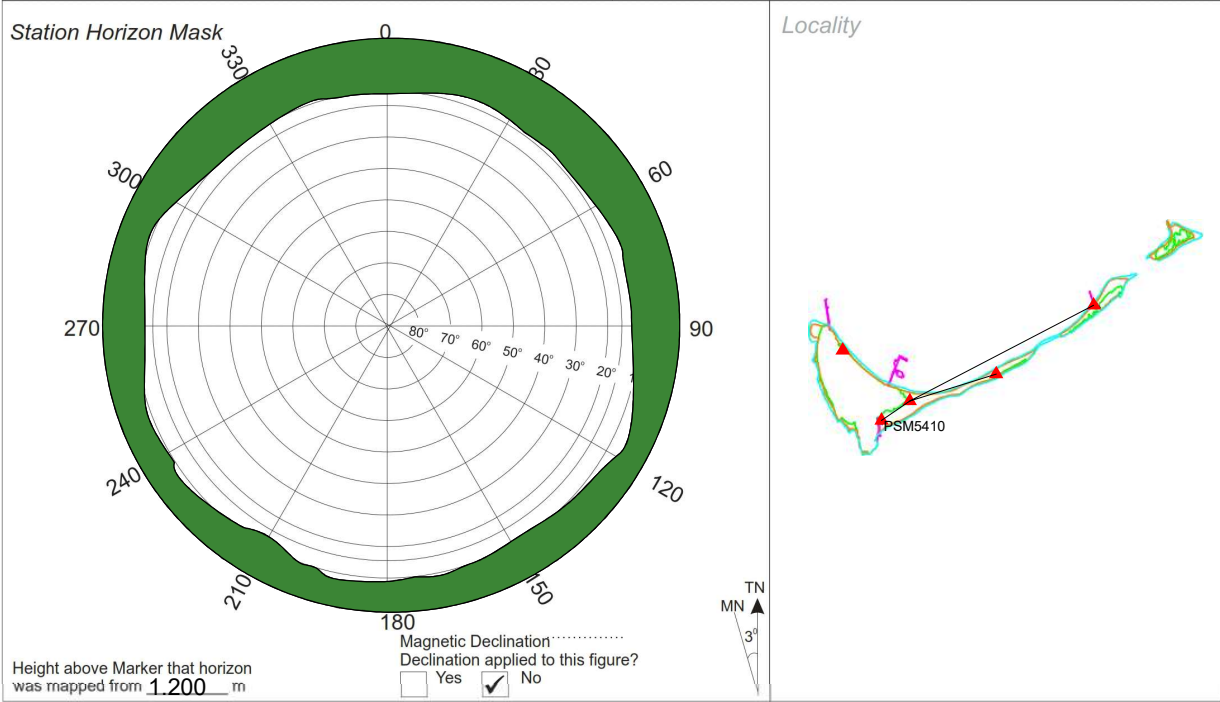
- Concrete casted in-situ to a 0.3m pvc pipe, 1m in length. 1.5m rebar driven to the ground as the centre with a cross as a mark
- Monument labelled with s/s plate stating the point ID "PSM5410"
- Ground level
- GNSS Static Surveying method
- Vertical Height corrected using tide prediction data to MSL
- Relative positioning to datum point "PSM5409"

### General site condition & access:

- Easy to access
- On a clear vegetation
- Monument located beside the jetty of kanusa resturent

**Owner:** Seaside Finolhu Maldives Pvt Ltd





Sketched by: Faruhath Jameel Scale: Not to scale Date: 11-04-2021

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CONTROL POINT DETAILS		Station Number	PSM5411
<b>Coordinate Information</b>			
<b>Geodetic</b>		<b>Grid</b>	
<b>WGS 84</b>		<b>UTM Zone 43N</b>	
Lat: 5° 00' 40.815004"		E: 273150.602	
Long: 72° 57' 14.480865"		N: 554271.446	
Ellp Height: -94.962m		Orth Height: 1.147m	
<b>Island Name: B.Kanufushi (LD0022)</b>		<b>Date: 11-04-2021</b>	

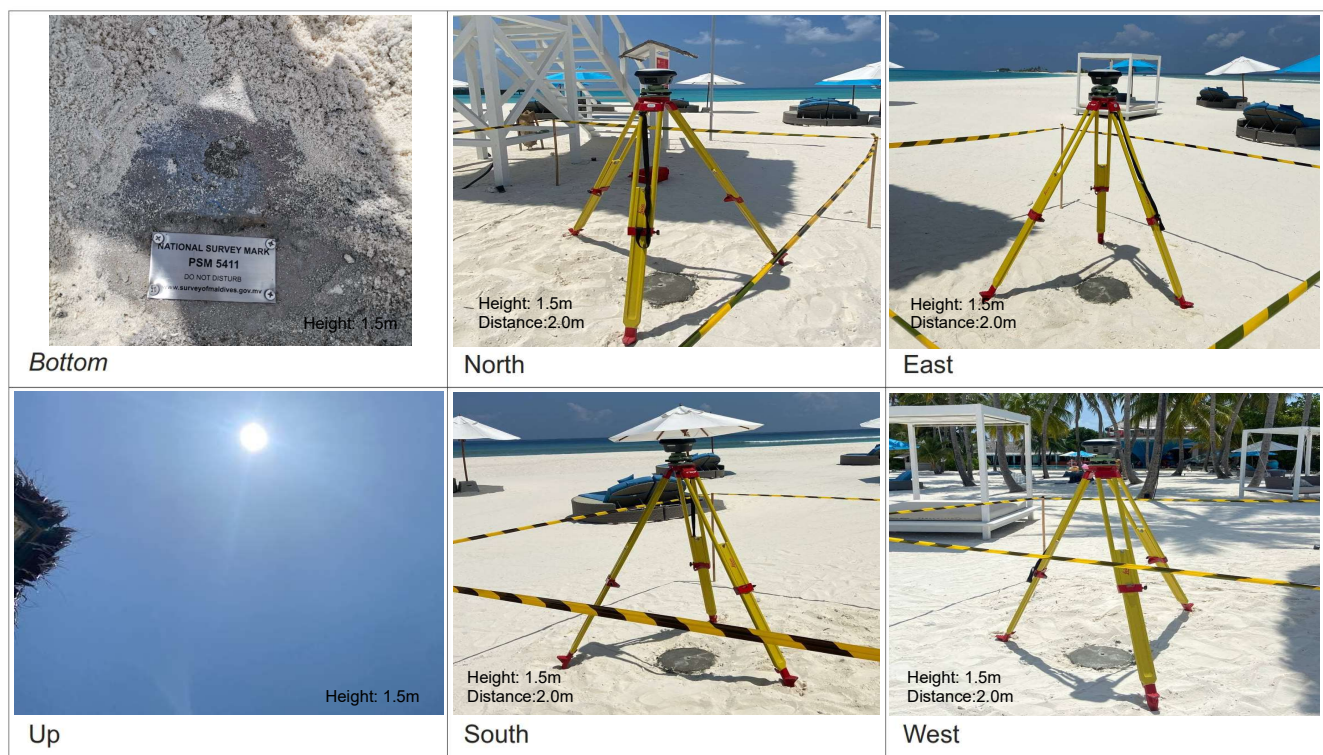
### Monument description & method of survey:

- Concrete casted in-situ to a 0.3m pvc pipe, 1m in length. 1.5m rebar driven to the ground as the centre with a cross as a mark
- Monument labelled with s/s plate stating the point ID "PSM5411"
- Ground level
- GNSS Static Surveying method
- Vertical Height corrected using tide prediction data to MSL
- Relative positioning to datum point "PSM5409"

### General site condition & access:

- Easy to access
- On a clear vegetation

Owner: Seaside Finolhu Maldives Pvt Ltd



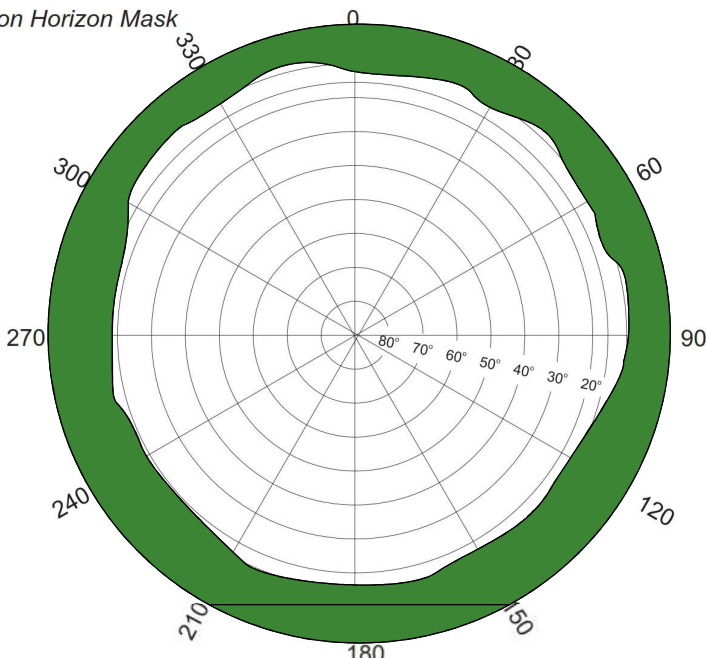


**SITE INFORMATION**

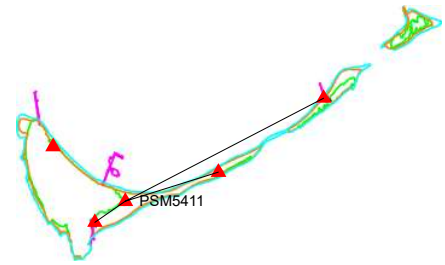
Station Number

**PSM5411**

Station Horizon Mask

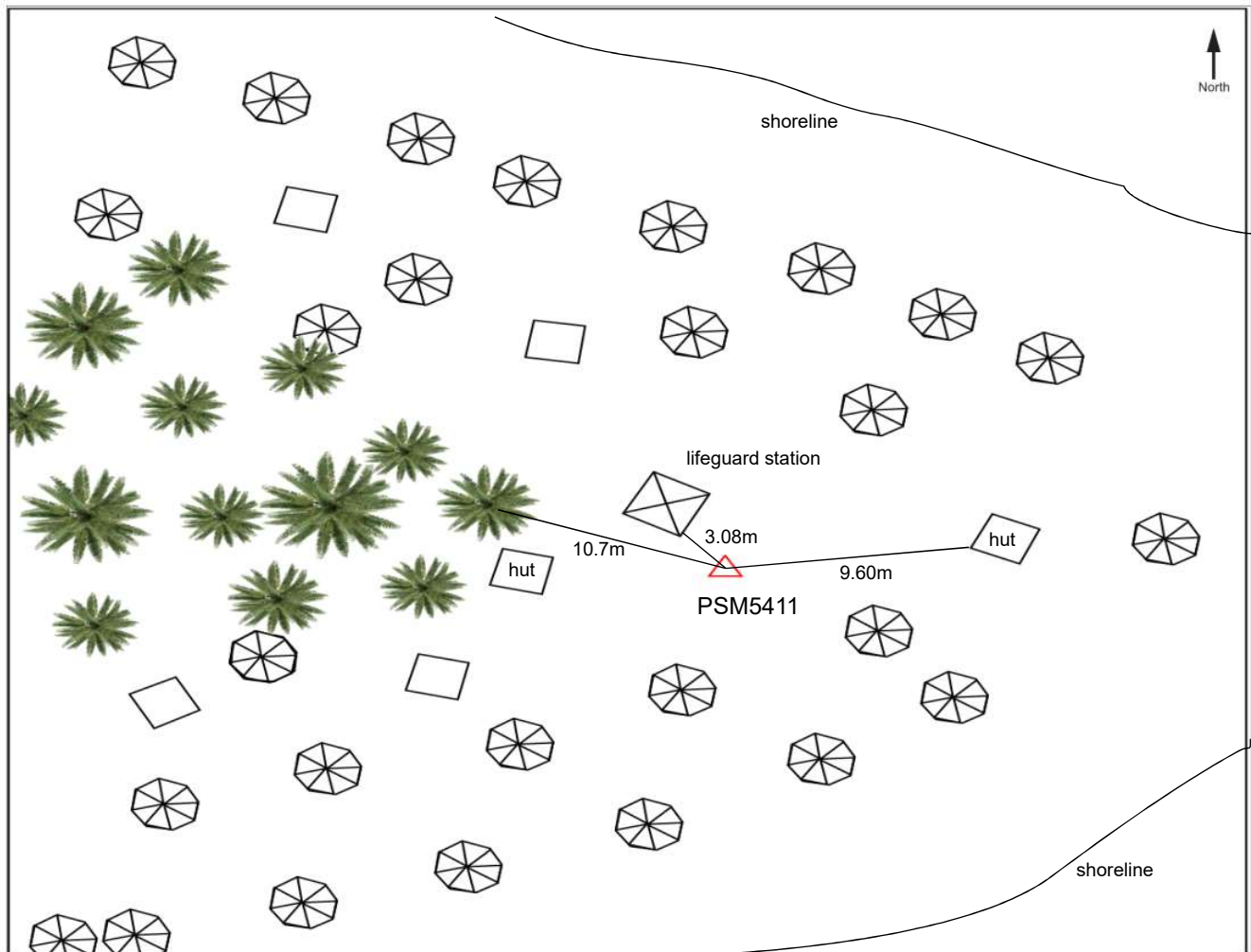


Locality



Height above Marker that horizon was mapped from 1.200 m

Magnetic Declination .....  
Declination applied to this figure?  
 Yes  No



Sketched by: Faruhath Jameel

Scale: Not to scale

Date: 11-04-2021



<b>CONTROL POINT DETAILS</b>	<i>Station Number</i> STN4
<b>Coordinate Information</b>	
<b>Geodetic</b>	<b>Grid</b>
<b>WGS 84</b>	<b>UTM Zone 43N</b>
Lat: 5° 00' 43.477018"	E: 273599.799
Long: 72° 57' 29.051356"	N: 554351.835
Ellp Height: -94.298m	Orth Height: 1.802m
<b>Island Name:</b> B.Gaathufinolhu (LD 0197)	<b>Date:</b> 11-04-2021

*Monument description & method of survey:*

- Concrete casted in-situ to a 0.3m pvc pipe, 1m in length. 1.5m rebar driven to the ground as the centre with a cross as a mark
- Ground level
- GNSS Static Surveying method
- Vertical Height corrected using tide prediction data to MSL
- Relative positioning to datum point "PSM5409"
- 

*General site condition & access:*

- Easy to access
- On a clear vegetation

*Owner:* Seaside Finolhu Maldives Pvt Ltd



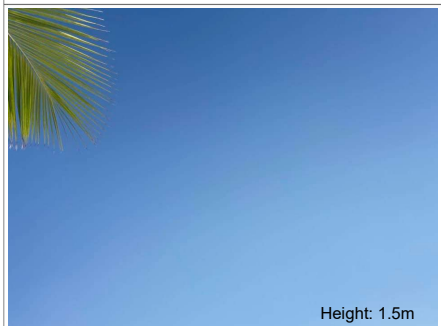
Bottom



North



East



Up



South



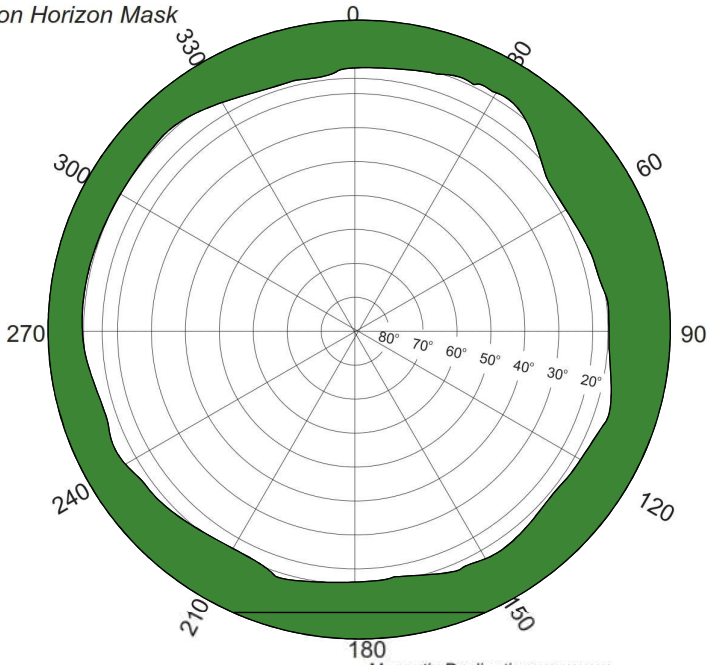
West

**SITE INFORMATION**

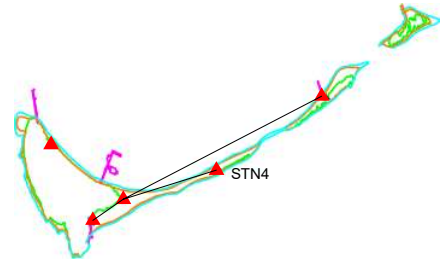
Station Number

**STN4**

Station Horizon Mask

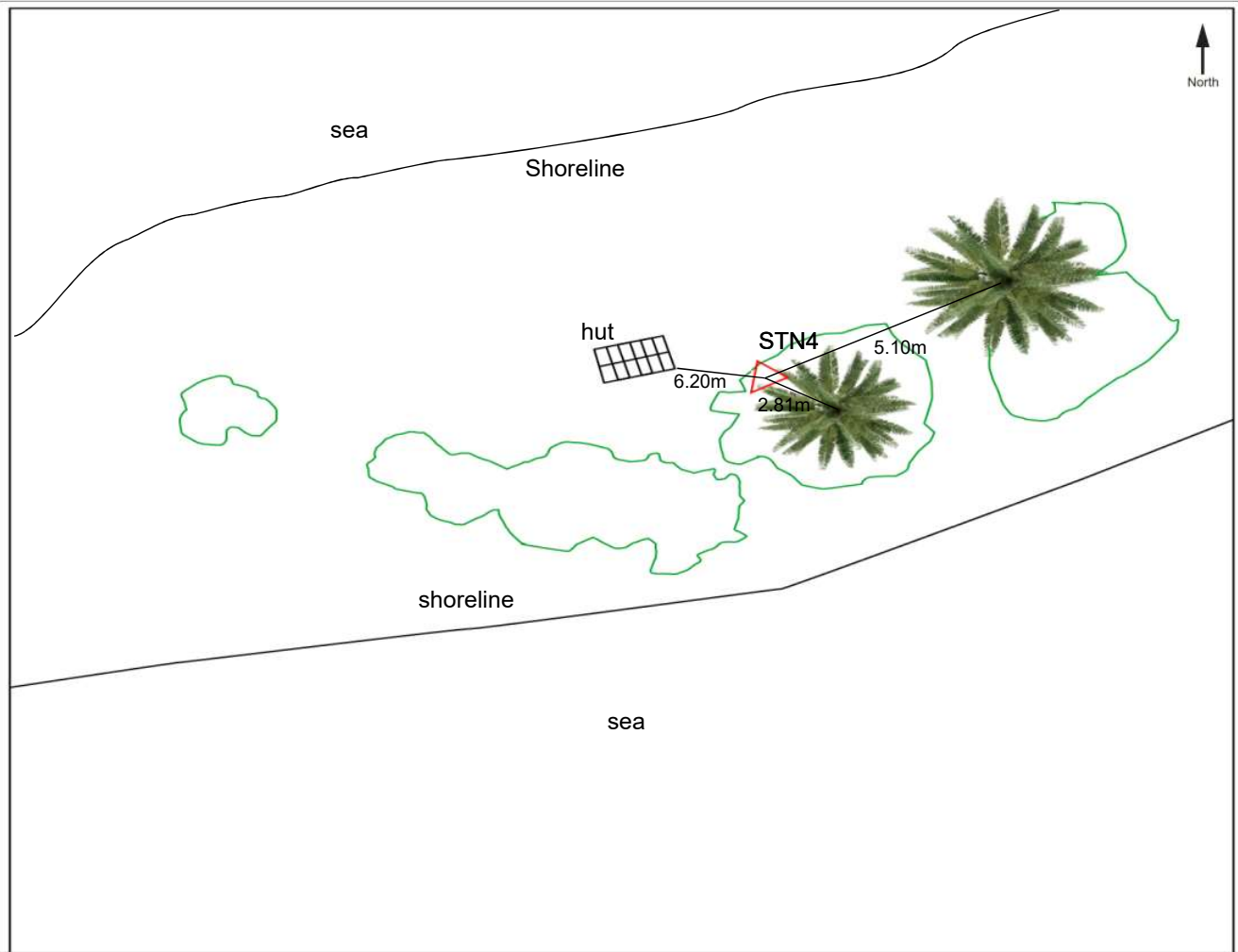


Locality



Height above Marker that horizon was mapped from 1.200 m

Magnetic Declination.....  
Declination applied to this figure?  
 Yes  No



Sketched by: Faruhath Jameel

Scale: Not to scale

Date: 11-04-2021



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<b>CONTROL POINT DETAILS</b>	<i>Station Number</i> STN5
<b>Coordinate Information</b>	
<b>Geodetic</b>	<b>Grid</b>
<b>WGS 84</b>	<b>UTM Zone 43N</b>
Lat: 5° 00' 50.386671"	E: 274127.468
Long: 72° 57' 46.155552"	N: 554562.490
Ellp Height: -94.241m	Orth Height: 1.854m
<b>Island Name:</b> B.Medhufinolhu (LD 0135)	<b>Date:</b> 11-04-2021

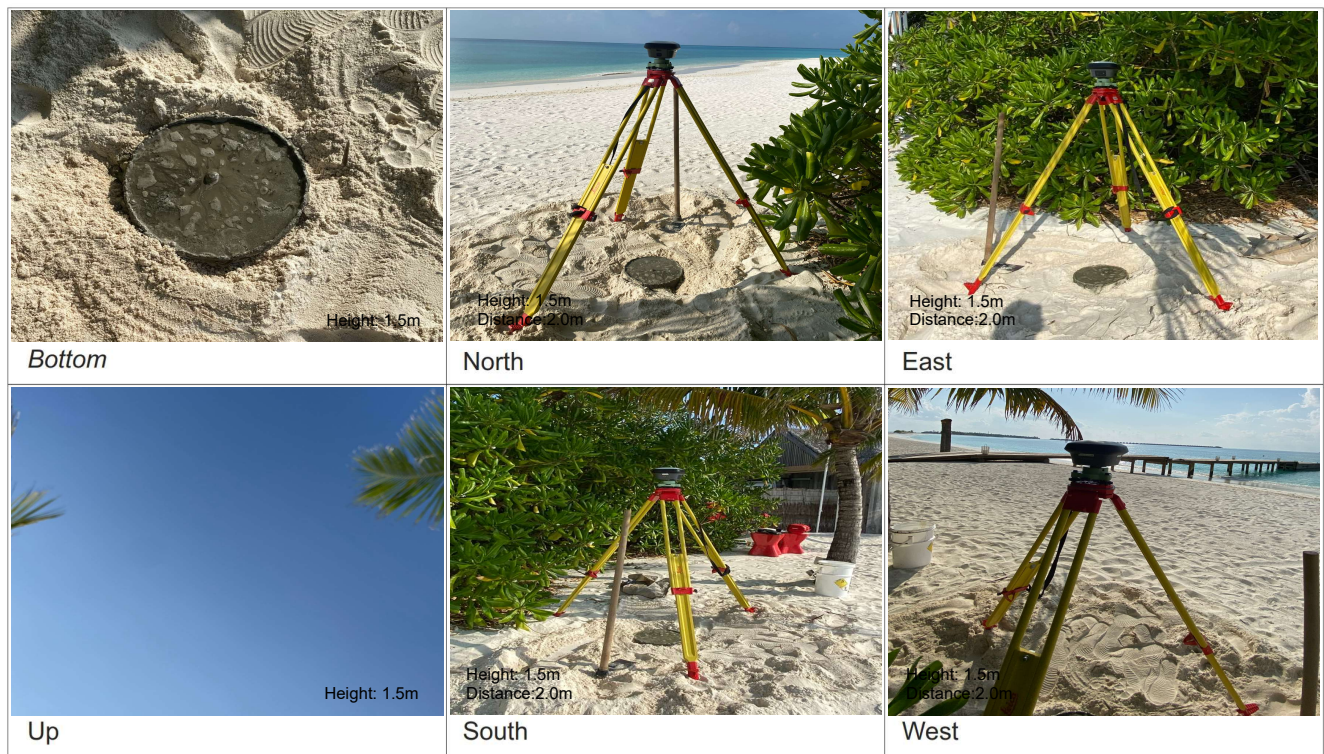
*Monument description & method of survey:*

- Concrete casted in-situ to a 0.3m pvc pipe, 1m in length. 1.5m rebar driven to the ground as the centre with a cross as a mark
- Ground level
- GNSS Static Surveying method
- Vertical Height corrected using tide prediction data to MSL
- Relative positioning to datum point "PSM5409"
- 

*General site condition & access:*

- Easy to access
- On a clear vegetation

*Owner:* Seaside Finolhu Maldives Pvt Ltd

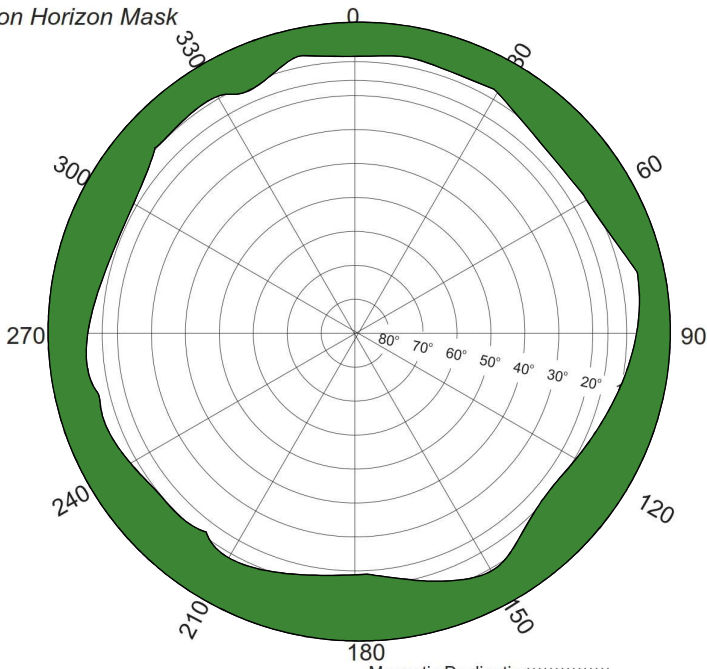


**SITE INFORMATION**

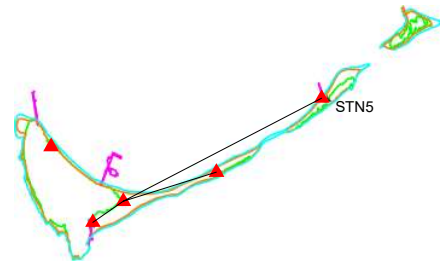
Station Number

STN5

Station Horizon Mask

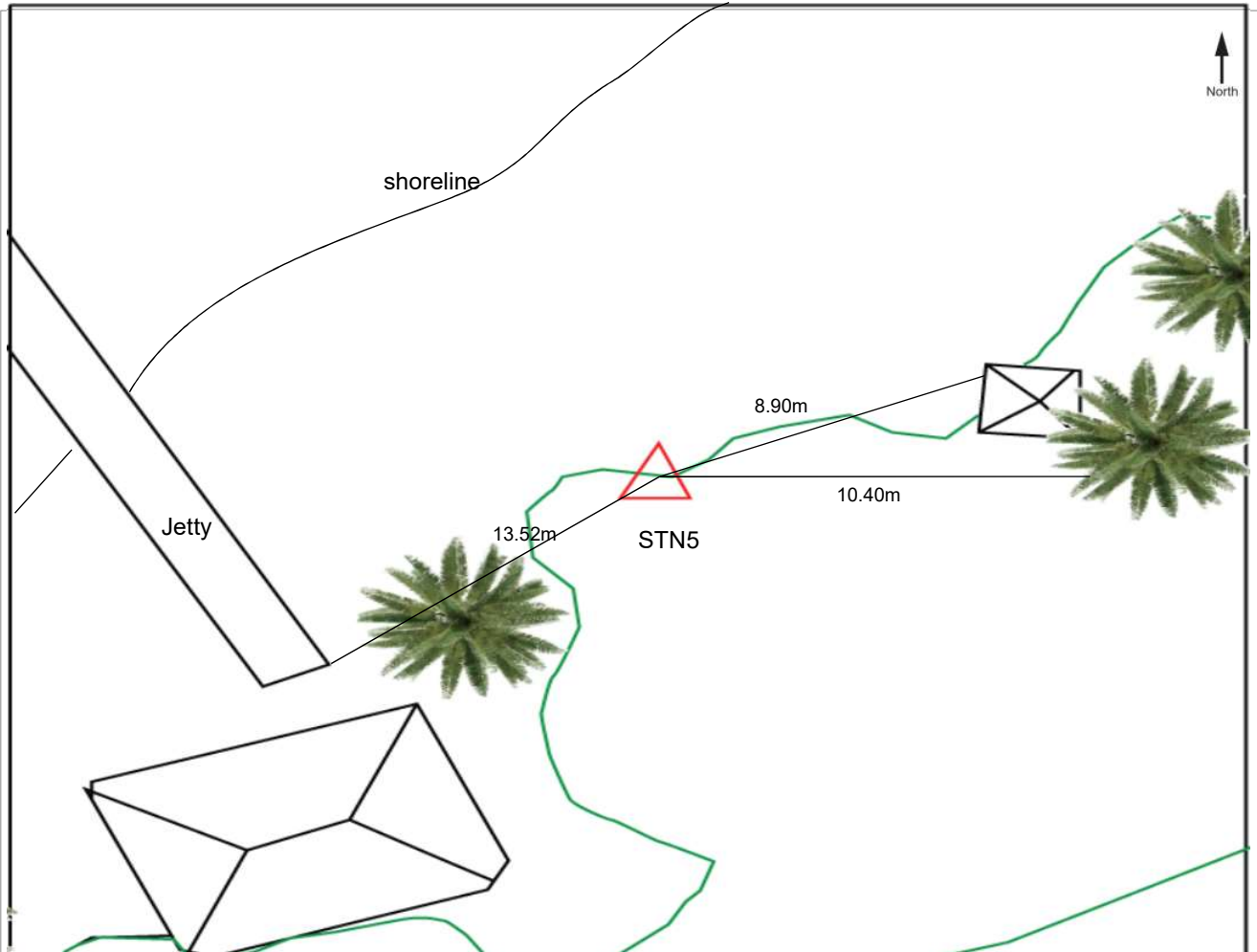


Locality



Height above Marker that horizon was mapped from 1.200 m

Magnetic Declination .....  
Declination applied to this figure?  
 Yes  No



Sketched by: Faruhath Jameel

Scale: Not to scale

Date: 11-04-2021