بسم الله الرحمن الرحيم



ދަތުރުފަދަ ސާވިސް

ދިވެހިރާއްޖެ ކައުންސިލް-ތަކުގެ ތެރެއިން ކައުންސިލް ތަކެއް ކައުންސިލްކުރުމުގެ (ކ.ގ.ކ.ކ.) ގ ގަޑުން ގަޑަށް ތަކެއް ކުރުމަށް ކައުންސިލްތަކުގެ ތަކެއް ކުރުމަށް ދަތުރުފަދަ ސާވިސް ދިނުމަށް ކައުންސިލްތަކުގެ ތެރެއިން ކައުންސިލް

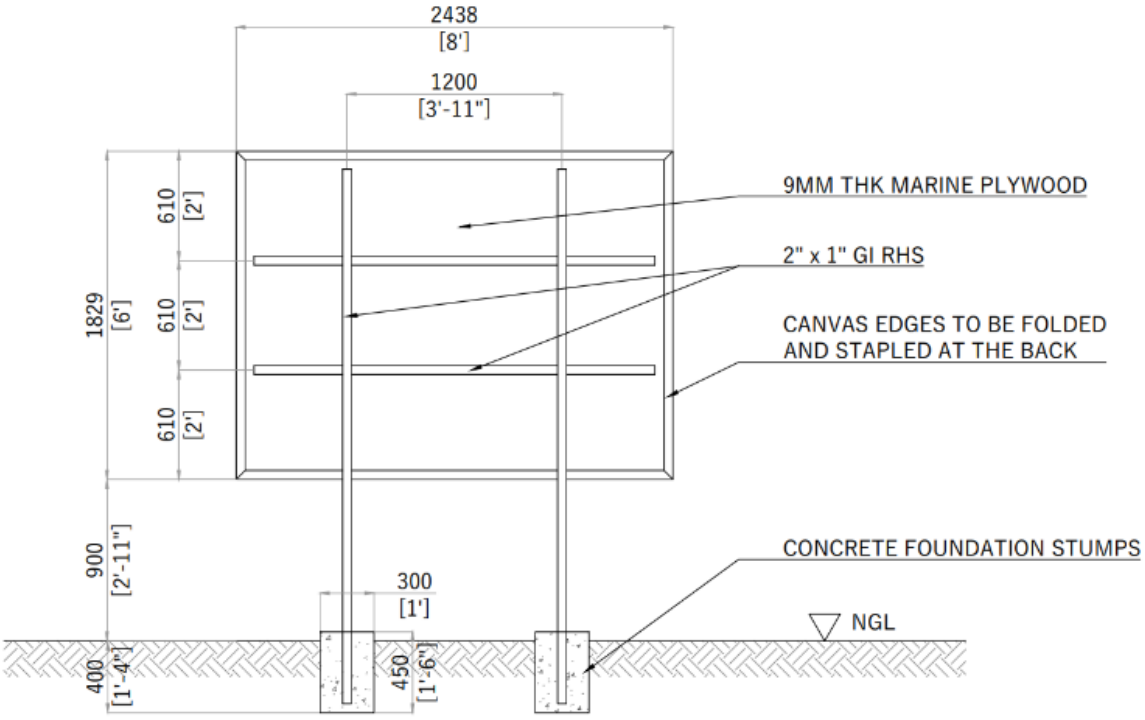
3.1. ﷺ ﷺ ﷺ ﷺ ﷺ ﷺ ﷺ.

3.2. ﷺ ﷺ 6mm ﷺ ﷺ.

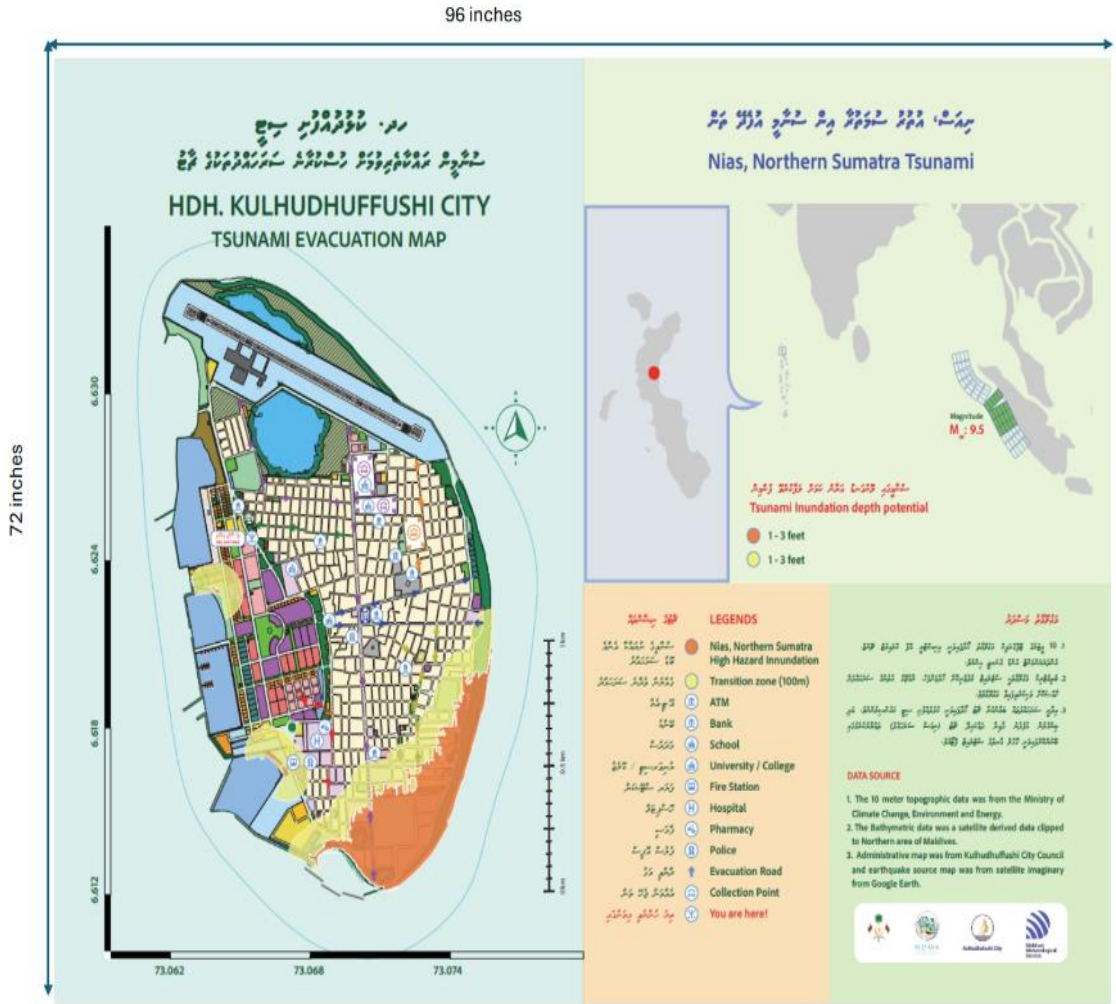
3.3. ﷺ ﷺ ﷺ 90x42cm ﷺ ﷺ.

3.4. ﷺ ﷺ ﷺ ﷺ ﷺ ﷺ ﷺ

ފޮޓޯ 1


2438
[8']
1200
[3'-11"]
610
[2']
610
[2']
610
[2']
1829
[6']
9MM THK MARINE PLYWOOD
2" x 1" GI RHS
CANVAS EDGES TO BE FOLDED
AND STAPLED AT THE BACK
900
[2'-11"]
300
[1']
CONCRETE FOUNDATION STUMPS
NGL
400
[1'-4"]
450
[1'-6"]

ފޮޓޯ 2


96 inches
72 inches
HDH. KULHUDHUFFUSHI CITY
TSUNAMI EVACUATION MAP
Nias, Northern Sumatra Tsunami
Tsunami Inundation depth potential
1 - 3 feet
1 - 3 feet
LEGENDS
Nias, Northern Sumatra High Hazard Innundation
Transition zone (100m)
ATM
Bank
School
University / College
Fire Station
Hospital
Pharmacy
Police
Evacuation Road
Collection Point
You are here!
DATA SOURCE
1. The 10 meter topographic data was from the Ministry of Climate Change, Environment and Energy.
2. The Bathymetric data was a satellite derived data clipped to Northern area of Maldives.
3. Administrative map was from Kulhudhuffushi City Council and earthquake source map was from satellite imaginary from Google Earth.
6.630
6.624
6.618
6.612
73.062
73.068
73.074

ފޮޓޯ 3


90cm
42 cm
TSUNAMI
EVACUATION
ROUTE