


# 100 Football pitch Project

Report: 141/001



**Football Ground AA. Bodufulhadhoo**  
Site visit report – supporting information.

Date of visit	17 <sup>th</sup> March 2021	
Site address	Bodufulhadhoo football Ground	
Weather Condition during site visit	Hot dry and sunny	
Officials present during site visit	Council President Sujaau, Deputy Council president	
Local Contact details	Island:	AA. Bodufulhadhoo
	Contact name:	Mr. Sujsu
	Designation	Council president
	Addresss:	
	Tel:	
	e-mail	
	Fax:	

Scope of the Project	Design and construction of full-size football Artificial turf pitch				
	Category of pitch requirement	FIFA Recommended			
	Level of competition and activities & requirement	National Level			
Proposed usage	Level of play	National Level			
	Intensity of play per week / year	36 hrs /week			
Field orientation	North / South				
Proposed field dimensions					
		Length		Width	
	Field size	105m		68m	
	Run – off area	North	South	West	East
		3m	3m	2.5m	2.5m
	Total Green area (synthetic)	111m x 73m			
Spectator Area	Small pavilion				
Fencing	Existing perimeter 3 feet high wall (Solid enough to keep), existing goal fence (damaged)				

Ground Conditions: Proposed site is in the south/ West side of the island 4 trial holes were made. Noticed different soil layers (mostly silt) all throughout the trial holes made, need to scrap, and backfill for compaction create sub-base ready for installation	
Groundwater evidence	<p>Location is the south /WEST of the island, according to the represent on site water is likely more than 3 feet deep.</p> <p>No evidence of water found in the trial holes made (+/- 1.5ft deep)</p>
Topography	Old surface with mostly covered with patches grass and uneven terrain, with boundaries built.
Drain Outlet	Drainage as part of base design, gutter, and soak pit around the sub-base. Excessive water can be flushed out to sea.
Existing Service & sports lighting	Small pavilion area and good flood lights
Disposal of Spoil	All removed spoil and disposal must be finalized with consent from the local council.

Construction Detail: Plot allocated seem lower than outside the perimeter, however water is likely stay out due to the geography of the island.	
Site access	access to the proposed site may cause some degree of difficulty due to the jetty being at North
Site Compound	Proposed plot of land is existing playing area, with no space for further development within the premises of the plot
Best time of the year to construct	No significant time of the year
Working restriction	No
Drainage	Local sewage system or part of the base design
Provision for new functional extension	Plot of land allocated just enough for the pitch construction, Orientation and footprint of the development of the facility must be considered.
Maintenance equipment requirement	TBC
Sports equipment	TBC

#### Other Consideration

- Existing floodlight cable run through the middle of the sub-base. be considered.
- Disposal of any soil or slit must be minimize and utilize any soil available.
- Easy access to the facility for vehicles (Ambulance), main entrance is open direct to a road.
- Potential outlet for field drainage connecting to local sewerage system.
- Power supply to the football field should be a direct cable from the powerhouse avoiding interference to public households during an event.
- Possible need of extra sand for smooth completion

#### **PROPOSED INDICATIVE LAYOUT**

Footprint of the football pitch is suggested to be placed in a way to make room for the other sports courts on the East side.  
footprint of the pitch according to the concept by council.

