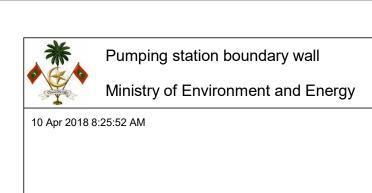


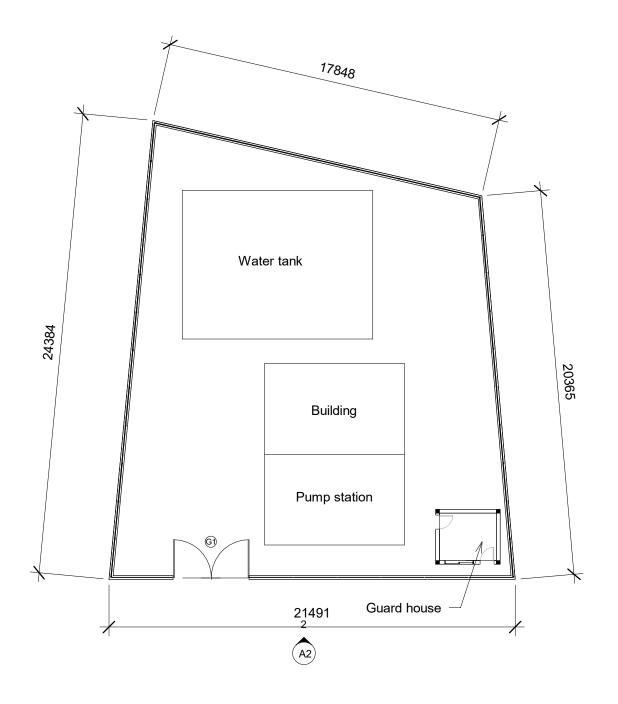
10 Apr 2018 8:25:51 AM

Project name: Pumping station boundary wall

Address: S Hithadhoo

10 Apr 2018 8:25:51 AM



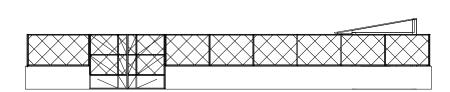


Boundary wall		<b>/</b>	1
Drawn by	MAL		
Checked by	IN	Scale	1 : 200



# Ministry of Environment and Energy

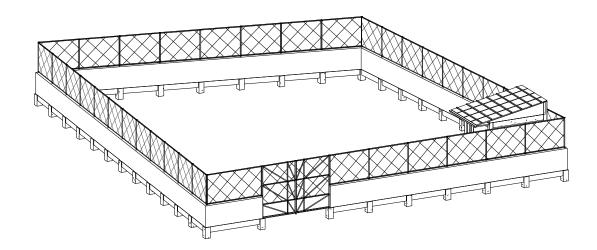
10 Apr 2018 8:25:52 AM



Masonry wall
1200

#### \_ Elevation 1

2 1:200



3D view

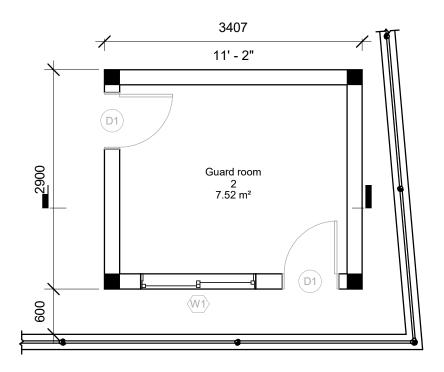
(1)

Elevation and 3D	Elevation and 3D		A2	
Drawn by	MAL			
Checked by	IN	Scale	1:200	



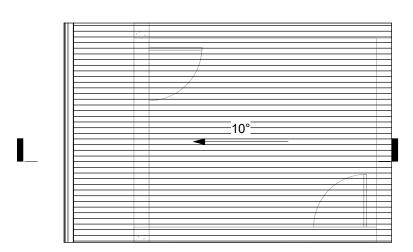
# Ministry of Environment and Energy

10 Apr 2018 8:25:53 AM



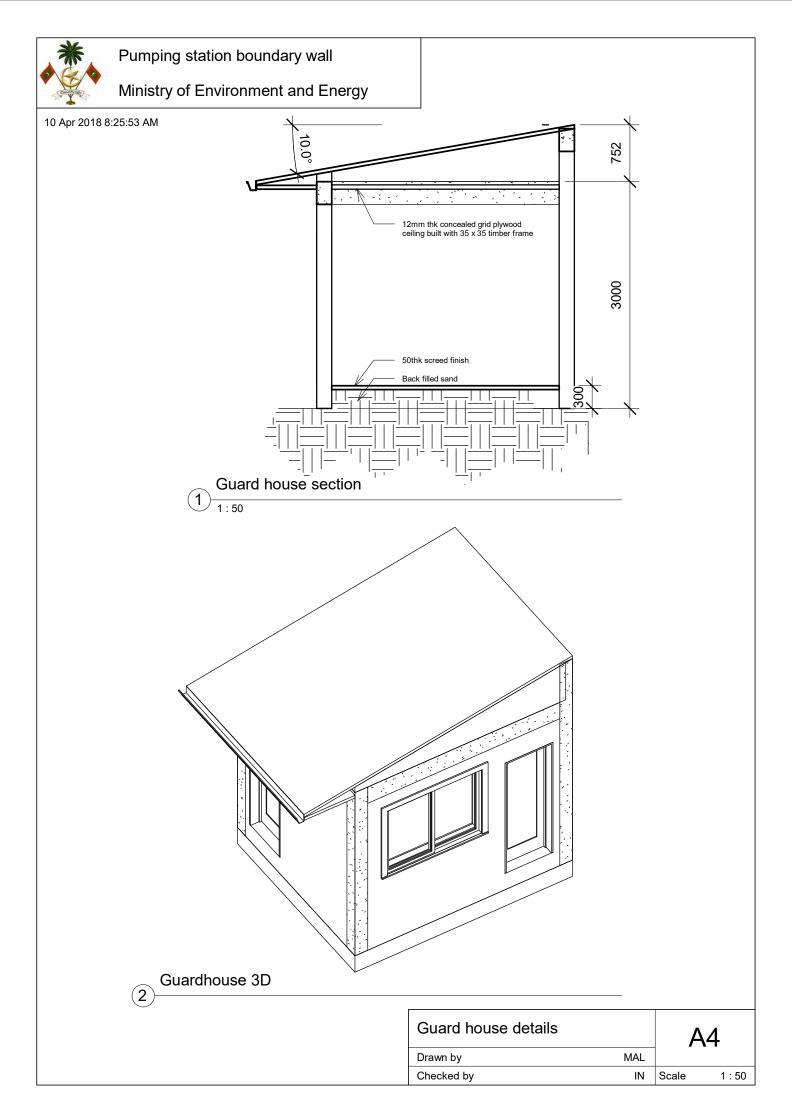
## Guard house floor plan

1:50



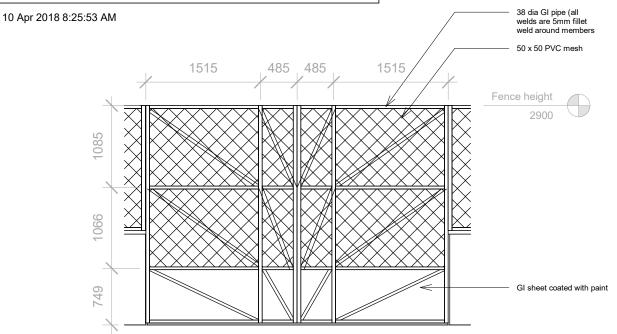
# Guard house roof plan 1:50

Guard house detail		Д	.3
Drawn by	MAL		
Checked by	IN	Scale	1 : 50

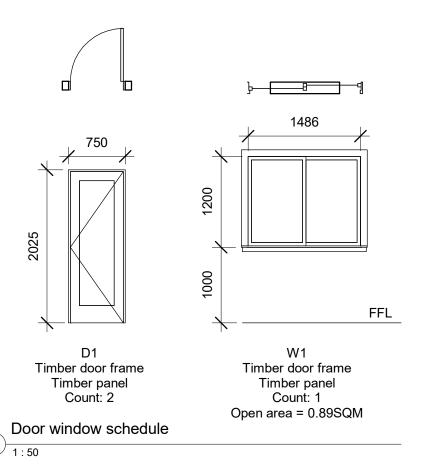




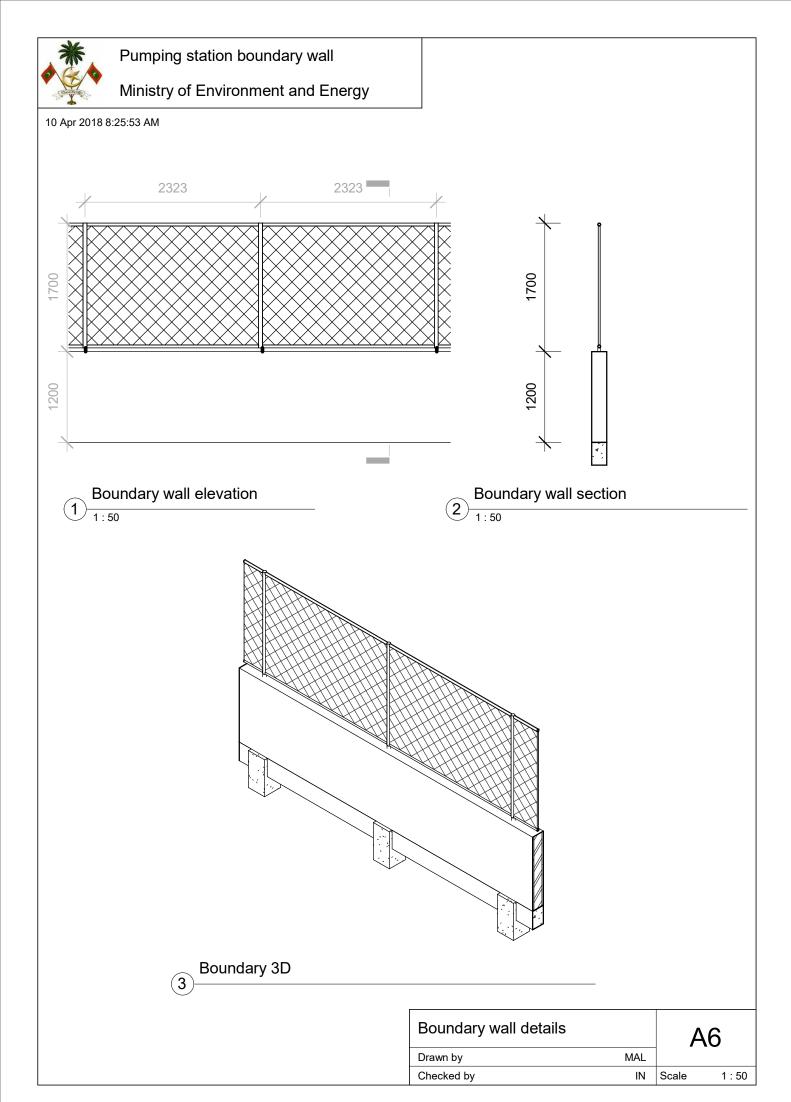
#### Ministry of Environment and Energy



G1



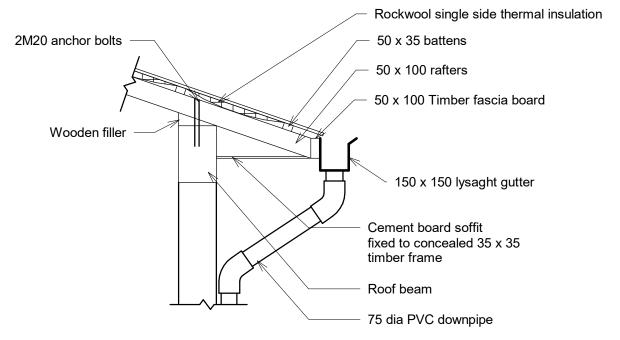
Door window schedule		Д	.5
Drawn by	MAL		
Checked by	IN	Scale	1 : 50





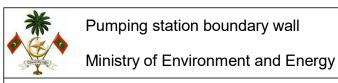
## Ministry of Environment and Energy

10 Apr 2018 8:25:54 AM

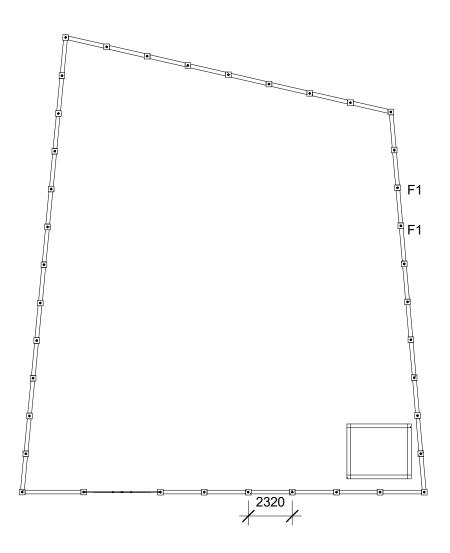


Fixing details

Fixing details		A7	
Drawn by	MAL		
Checked by	IN	Scale	1 : 20



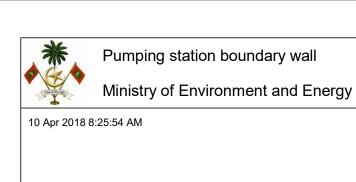
10 Apr 2018 8:25:54 AM



Note: Line footings under masonry wall are of the type FB1

Boundary wall column foundations are of the type F1

Foundation layout		S	<b>3</b> 1
Drawn by	MAL		
Checked by	IN	Scale	1 : 200



C1 C1

 Column plan
 S2

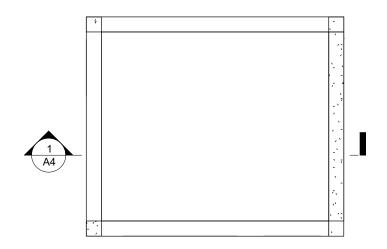
 Drawn by
 MAL

 Checked by
 IN
 Scale
 1 : 200



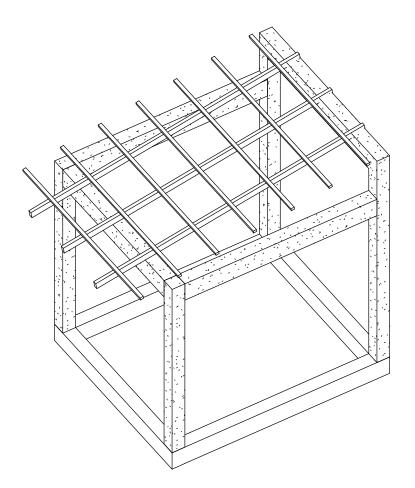
## Ministry of Environment and Energy

10 Apr 2018 8:25:54 AM



#### Guard house Roof beam

1 . 50



#### Guardhouse structure

(2

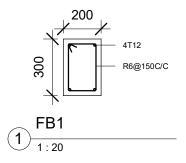
Note:All roof beams are of the type RB1 All foundation beams are of the type FB1 All columns are of the type C1

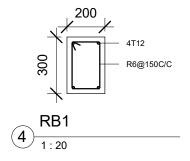
Guard house structure		S3	
Drawn by	MAL		
Checked by	IN	Scale	1 : 50

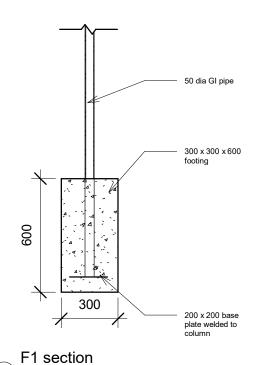


## Ministry of Environment and Energy

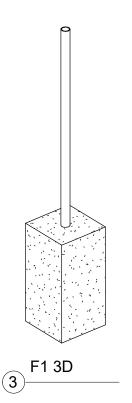
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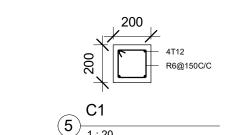






1:20





Structural details		S4	
Drawn by	MAL		
Checked by	IN	Scale	1 : 20