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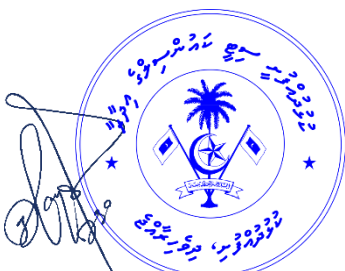
دَسَوِیَ لَکَڑی مَرُتِ بَہُو

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[illegible]

1. حَسْبُكَ مَا فِي كِتَابِي

- [illegible]



2. وَسَيُؤْمِنُ بِآيَاتِنَا وَسَيُحْمِلُ ذُنُوبَهُ كَمَا حَمَلَهُ

○ سَعْدُ بْنُ مَسْرُورٍ

○ زمرہٴ مفسرین و محققین

04
25 2 ■

○ مَدْرَسَةُ

■ 6 نَدْوۂ حُسْرٰی

[illegible]

1 x A **مُتَعَمِّدٌ** ■

4 × B $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ ■

$6 \times C$ $\frac{0}{\text{م}} \frac{\text{ع}}{\text{ن}} \frac{\text{ف}}{\text{ل}}$ ■

۱۶

○ ۴۰۵۶ ر، ۳۲۷۱ ج، ۴۰۸۹ ج

■ 15×1 ھجرت

■ 2×50 ھىكٹار

[illegible]

• 2 $\frac{1}{2}$ 5 $\frac{1}{2}$

٥ ٤ •

○ ۴۵۰ و ۴۵۱

○

[illegible]

20 •

تَجَرُّعُ مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً مَرَّةً

٢٠ •

○ اَللّٰهُمَّ صَلِّ وَسَلِّمْ عَلٰى سَيِّدِنَا مُحَمَّدٍ وَعَلٰى اٰلِهِٖ وَاَصْحَابِهٖ وَسَلَّمَ

60 ■

ॐ नमः शिवाय ॐ

5 ■ ﴿٥﴾

○

7 سوچ سرے ■

○ ناعی خردا سرخه جودی عرسو



Concrete Bench)



Type 1



Type 2 (Design to be finalized)



2 chair set



4 chair set

Diagram illustrating a rectangular area divided into sections. The width of each section is labeled as 6 feet. The gap between the sections is labeled as 4 feet. A railing is indicated by a blue line and labeled "Railing".



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TYPE A

TYPE B

TYPE C

6.8 گونڊاڻي ٻيٽي سڙي جي ٺهڻ:

6.9 6 ٻيٽي جي سڙي جي ٺهڻ لاءِ 50 درجي جي سڙي جي ٺهڻ لاءِ.

6.9.1 ٻيٽي جي سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ.

6.9.2 سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ.

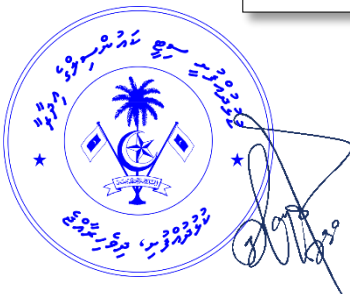
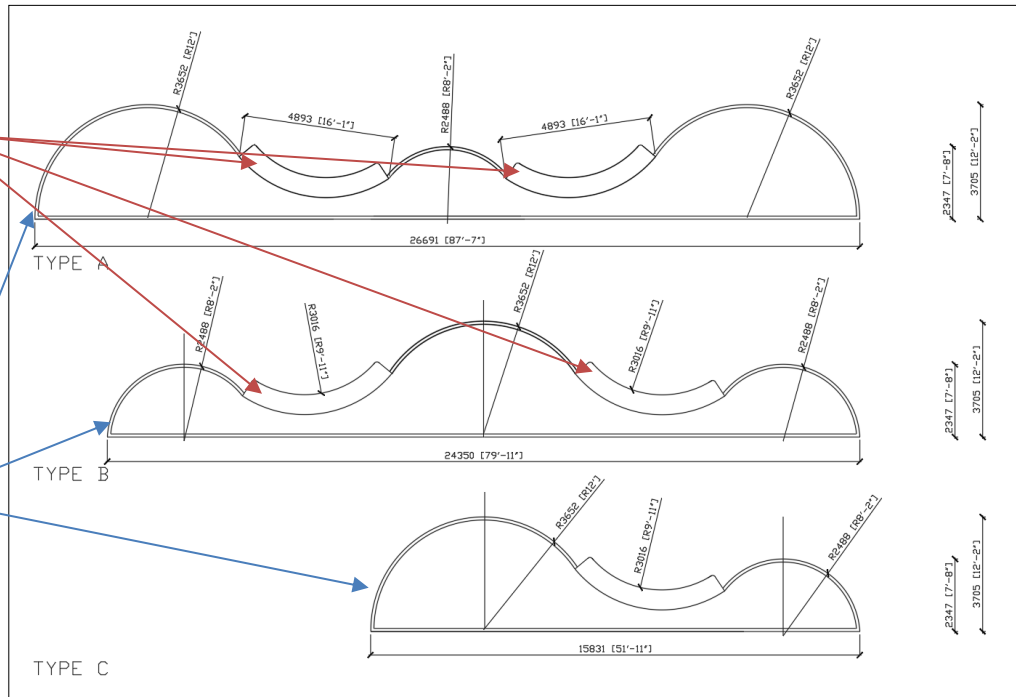
6.9.3 سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ.

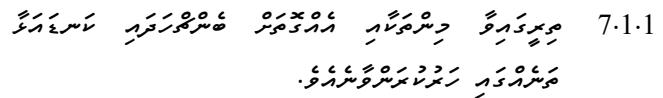
6.9.4 سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ سڙي جي ٺهڻ لاءِ 1:6.



Concrete bench (450mm seating area) with back rest with height of 500 mm at an angle 105 degree slope

Low wall of 6inch height (plastered and painted)





7.1.3 ھەسرىتى ئۆزىنىڭ 17 نەسرىنى ئۆزى.

اَللّٰهُمَّ اِنِّىْ اَسْأَلُكَ بِاَنَّكَ اَكْبَرُ شَيْءٍ اَعْلَمُ

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[illegible]

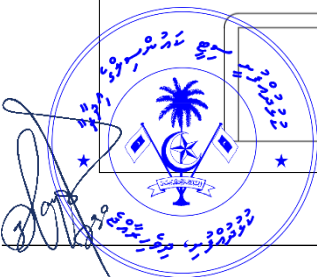
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7.1.5

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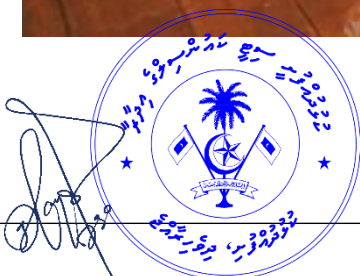
7.1.6 $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

(دُرُوس) نَوَ مُسَوِّدُورُوسَ (Crown/Sikens brand)

[illegible][illegible]

7.3 7.3.1 7.3.2

7.3.1 7.3.2



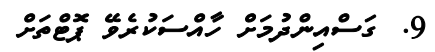
[illegible][illegible][illegible][illegible][illegible]

ابرار و سید مشهوری
 مکتوبه در تاریخ ۱۳۰۲
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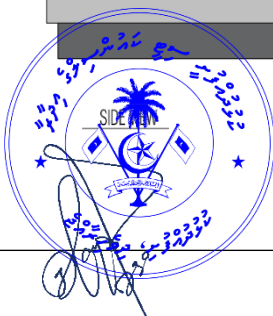
کے فوجی رہبر سوشلزم سے متبرک ہو رہے ہیں۔

مَدَنِيَّاتُ خَدَّيْ رَسُوْمُ مَدَنِيَّاتُ مَدَنِيَّاتُ.

مَوْرِدِ سِرِّ مَحْرُوفِ

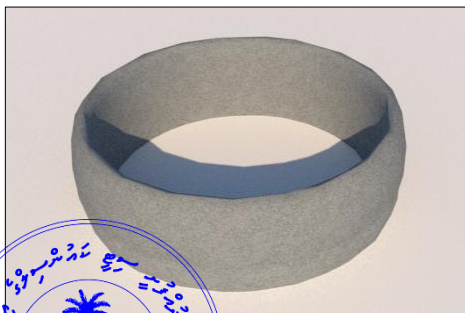
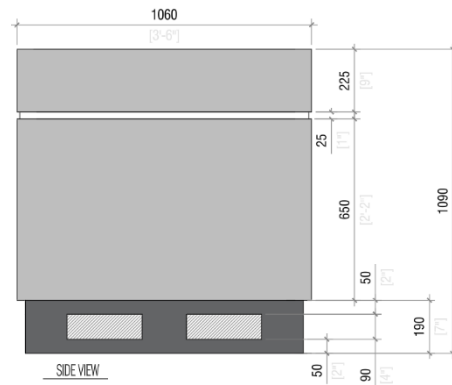
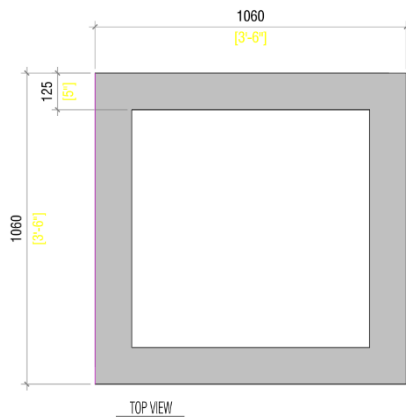


A 3D architectural rendering of a rooftop garden. The garden features a central wooden pergola structure with a lattice top, surrounded by lush green plants in large grey planters. A paved walkway leads through the garden, and a small table with chairs is visible in the background.

[illegible]

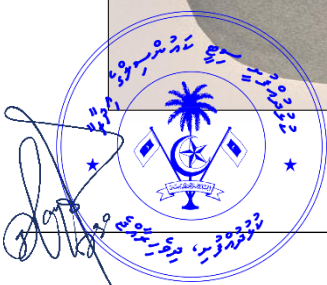
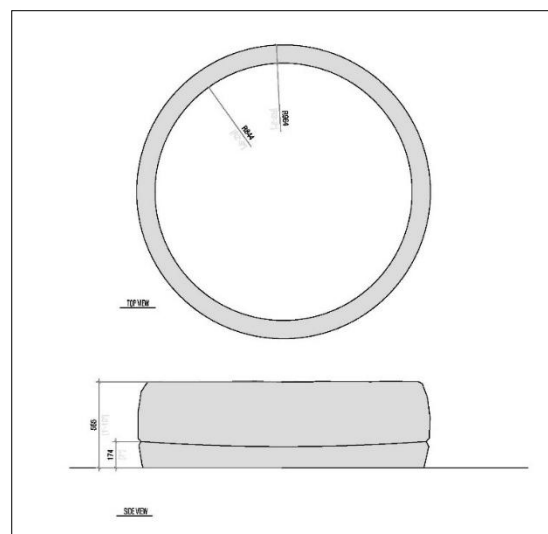
9.3 9.3.1 9.3.2 9.3.3 9.3.4 9.3.5 9.3.6 9.3.7 9.3.8 9.3.9 9.3.10 9.3.11 9.3.12 9.3.13 9.3.14 9.3.15 9.3.16 9.3.17 9.3.18 9.3.19 9.3.20 9.3.21 9.3.22 9.3.23 9.3.24 9.3.25 9.3.26 9.3.27 9.3.28 9.3.29 9.3.30 9.3.31 9.3.32 9.3.33 9.3.34 9.3.35 9.3.36 9.3.37 9.3.38 9.3.39 9.3.40 9.3.41 9.3.42 9.3.43 9.3.44 9.3.45 9.3.46 9.3.47 9.3.48 9.3.49 9.3.50 9.3.51 9.3.52 9.3.53 9.3.54 9.3.55 9.3.56 9.3.57 9.3.58 9.3.59 9.3.60 9.3.61 9.3.62 9.3.63 9.3.64 9.3.65 9.3.66 9.3.67 9.3.68 9.3.69 9.3.70 9.3.71 9.3.72 9.3.73 9.3.74 9.3.75 9.3.76 9.3.77 9.3.78 9.3.79 9.3.80 9.3.81 9.3.82 9.3.83 9.3.84 9.3.85 9.3.86 9.3.87 9.3.88 9.3.89 9.3.90 9.3.91 9.3.92 9.3.93 9.3.94 9.3.95 9.3.96 9.3.97 9.3.98 9.3.99 9.3.100

- 9.3.1 9.3.2 9.3.3 9.3.4 9.3.5 9.3.6 9.3.7 9.3.8 9.3.9 9.3.10 9.3.11 9.3.12 9.3.13 9.3.14 9.3.15 9.3.16 9.3.17 9.3.18 9.3.19 9.3.20 9.3.21 9.3.22 9.3.23 9.3.24 9.3.25 9.3.26 9.3.27 9.3.28 9.3.29 9.3.30 9.3.31 9.3.32 9.3.33 9.3.34 9.3.35 9.3.36 9.3.37 9.3.38 9.3.39 9.3.40 9.3.41 9.3.42 9.3.43 9.3.44 9.3.45 9.3.46 9.3.47 9.3.48 9.3.49 9.3.50 9.3.51 9.3.52 9.3.53 9.3.54 9.3.55 9.3.56 9.3.57 9.3.58 9.3.59 9.3.60 9.3.61 9.3.62 9.3.63 9.3.64 9.3.65 9.3.66 9.3.67 9.3.68 9.3.69 9.3.70 9.3.71 9.3.72 9.3.73 9.3.74 9.3.75 9.3.76 9.3.77 9.3.78 9.3.79 9.3.80 9.3.81 9.3.82 9.3.83 9.3.84 9.3.85 9.3.86 9.3.87 9.3.88 9.3.89 9.3.90 9.3.91 9.3.92 9.3.93 9.3.94 9.3.95 9.3.96 9.3.97 9.3.98 9.3.99 9.3.100



9.4 9.4.1 9.4.2 9.4.3 9.4.4 9.4.5 9.4.6 9.4.7 9.4.8 9.4.9 9.4.10 9.4.11 9.4.12 9.4.13 9.4.14 9.4.15 9.4.16 9.4.17 9.4.18 9.4.19 9.4.20 9.4.21 9.4.22 9.4.23 9.4.24 9.4.25 9.4.26 9.4.27 9.4.28 9.4.29 9.4.30 9.4.31 9.4.32 9.4.33 9.4.34 9.4.35 9.4.36 9.4.37 9.4.38 9.4.39 9.4.40 9.4.41 9.4.42 9.4.43 9.4.44 9.4.45 9.4.46 9.4.47 9.4.48 9.4.49 9.4.50 9.4.51 9.4.52 9.4.53 9.4.54 9.4.55 9.4.56 9.4.57 9.4.58 9.4.59 9.4.60 9.4.61 9.4.62 9.4.63 9.4.64 9.4.65 9.4.66 9.4.67 9.4.68 9.4.69 9.4.70 9.4.71 9.4.72 9.4.73 9.4.74 9.4.75 9.4.76 9.4.77 9.4.78 9.4.79 9.4.80 9.4.81 9.4.82 9.4.83 9.4.84 9.4.85 9.4.86 9.4.87 9.4.88 9.4.89 9.4.90 9.4.91 9.4.92 9.4.93 9.4.94 9.4.95 9.4.96 9.4.97 9.4.98 9.4.99 9.4.100

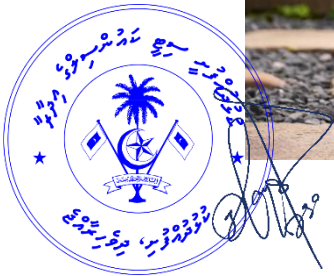
- 9.4.1 9.4.2 9.4.3 9.4.4 9.4.5 9.4.6 9.4.7 9.4.8 9.4.9 9.4.10 9.4.11 9.4.12 9.4.13 9.4.14 9.4.15 9.4.16 9.4.17 9.4.18 9.4.19 9.4.20 9.4.21 9.4.22 9.4.23 9.4.24 9.4.25 9.4.26 9.4.27 9.4.28 9.4.29 9.4.30 9.4.31 9.4.32 9.4.33 9.4.34 9.4.35 9.4.36 9.4.37 9.4.38 9.4.39 9.4.40 9.4.41 9.4.42 9.4.43 9.4.44 9.4.45 9.4.46 9.4.47 9.4.48 9.4.49 9.4.50 9.4.51 9.4.52 9.4.53 9.4.54 9.4.55 9.4.56 9.4.57 9.4.58 9.4.59 9.4.60 9.4.61 9.4.62 9.4.63 9.4.64 9.4.65 9.4.66 9.4.67 9.4.68 9.4.69 9.4.70 9.4.71 9.4.72 9.4.73 9.4.74 9.4.75 9.4.76 9.4.77 9.4.78 9.4.79 9.4.80 9.4.81 9.4.82 9.4.83 9.4.84 9.4.85 9.4.86 9.4.87 9.4.88 9.4.89 9.4.90 9.4.91 9.4.92 9.4.93 9.4.94 9.4.95 9.4.96 9.4.97 9.4.98 9.4.99 9.4.100



$$10.10 \quad \frac{A \cdot \text{مستخرج} - \text{مستخرج}}{\text{مستخرج}}$$

10.10.1 دسویں، چہارم سرگرمی 10 دسویں، چہارم سرگرمی

[illegible][illegible]



10:11 10-11 B - ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު:

- 10:11.1 ޖަނަވާނުގެ ދަރިވަރުންނަށް 9.3 ގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.
- 10:11.2 ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ. ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.
- 10:11.3 ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ. ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.



10:12 10-12 C - ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު:

- 10:12.1 ޖަނަވާނުގެ ދަރިވަރުންނަށް 9.3 ގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.
- 10:12.2 ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.
- 10:12.3 ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.
- 10:12.4 ޖަނަވާނުގެ ދަރިވަރުންނަށް ދޭ ސަވަބު ހިމާނެ ގޮތަށް ދަންނަވާލެވޭނެ ގޮތެއް ހުންނަނީ.

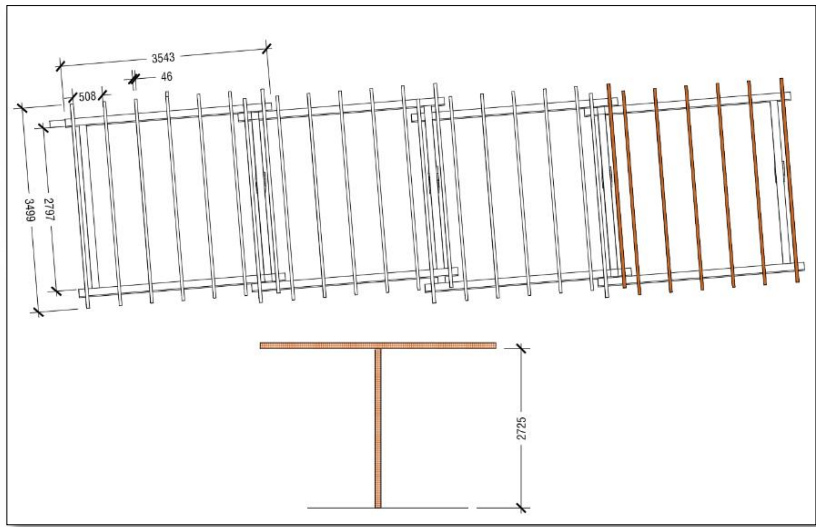
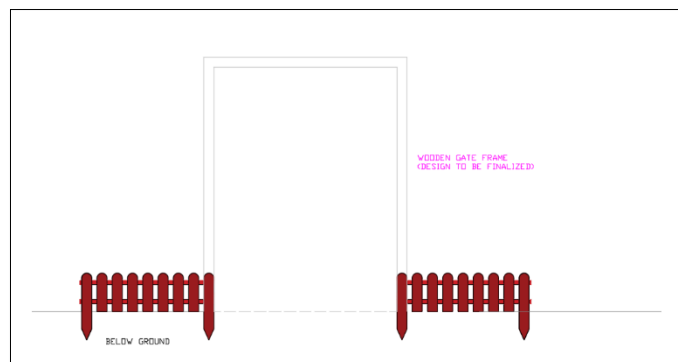
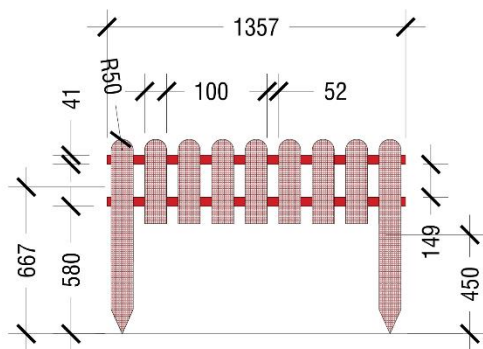
Diagram illustrating the structure of a traditional Maldivian house, showing the background wall and the gap for entering for a photoshoot. The structure is labeled with dimensions: 920 [3'] and 920 [3']. The diagram also indicates the typical roof covering with thatch.

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[illegible]

[illegible]

11.5 $\frac{1}{\sqrt{2}} \begin{pmatrix} 1 & i \\ -1 & i \end{pmatrix}$

[illegible]



13. 13.1 13.2 13.3 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11



13.1 13.2 13.3 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11

- 13.1 13.2 13.3 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11
- 13.2 13.3 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11
- 13.3 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11
- 13.4 13.5 13.6 13.7 13.8 13.9 13.10 13.11
- 13.5 13.6 13.7 13.8 13.9 13.10 13.11
- 13.6 13.7 13.8 13.9 13.10 13.11
- 13.7 13.8 13.9 13.10 13.11
- 13.8 13.9 13.10 13.11
- 13.9 13.10 13.11
- 13.10 13.11
- 13.11

color temperature of 2500k - 2800K warm white light with a yellow (IP65 or above)

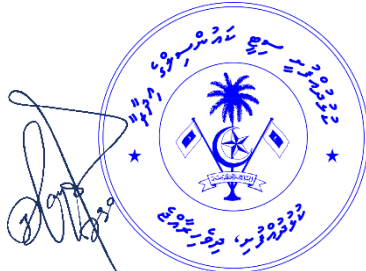
14. 14.1 14.2 14.3 14.4 14.5 14.6



Footing (2 feet depth)

(Refer to lighting plan)

- 14.1 14.2 14.3 14.4 14.5 14.6
- 14.2 14.3 14.4 14.5 14.6
- 14.3 14.4 14.5 14.6
- 14.4 14.5 14.6
- 14.5 14.6
- 14.6



16. ސަރަޖެ ޖަދުވަލު

16.1 ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.



16.2 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

16.3 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

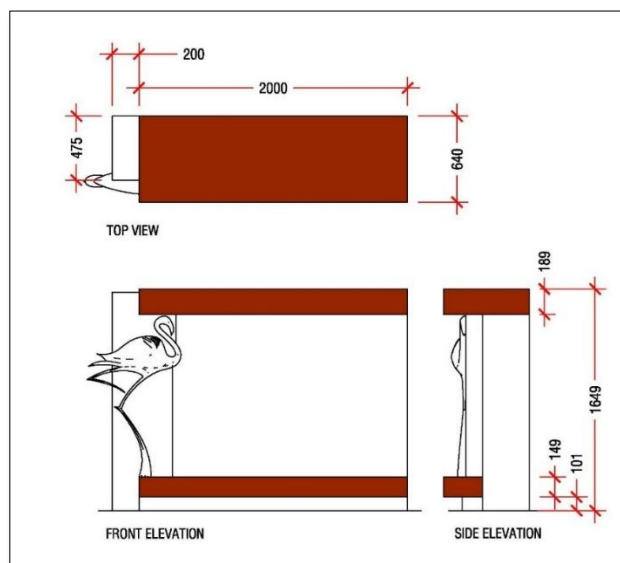
16.4 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

16.5 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

16.6 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

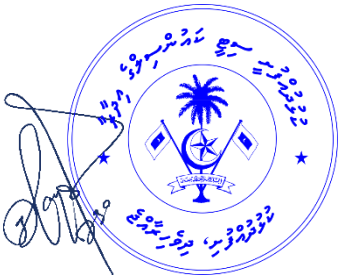
16.7 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.

16.8 ސަރަޖެ ޖަދުވަލު ގަޑިއިރުގެ ތެރޭގައި ބަޔާންކުރެވިފައިވާ ސަރަޖެ ޖަދުވަލު.



17. $\frac{1}{x^2} = x^{-2}$

- [illegible]



17.7 **تَرْجَمَةُ سَائِرِ مَقَامَاتِهِ:**

- 17-7.1 $\lambda_{\text{max}}^{\text{max}} = 2.14 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{min}} = 1.07 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{avg}} = 1.605 \times 10^{-8} \text{ m}$
- 17-7.2 $\lambda_{\text{max}}^{\text{max}} = 2.14 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{min}} = 1.07 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{avg}} = 1.605 \times 10^{-8} \text{ m}$
- 17-7.3 $\lambda_{\text{max}}^{\text{max}} = 2.14 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{min}} = 1.07 \times 10^{-8} \text{ m}$ $\lambda_{\text{max}}^{\text{avg}} = 1.605 \times 10^{-8} \text{ m}$

17.8 **تَرْسُ وَوَنُ عَزْرُجُ مَر:**

- [illegible]

17.8.6



بِسْمِ اللَّهِ: 34 ؓ 24



19. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

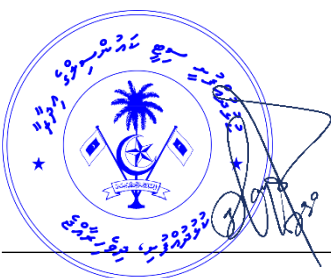
19.1 $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt} = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{d}{dt} \left(\frac{1}{2} m v^2 \right)$

The proposed drain system details for designing:

- 

20. وَسَيَرْجِعُ الْمُؤْمِنُونَ حَتَّىٰ يَخْرُجُوا فِي سُرُورٍ

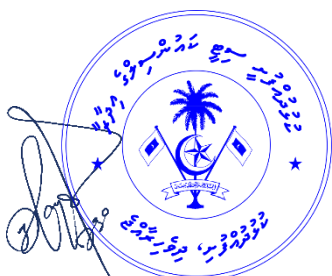
- [illegible]

[illegible]

Pump Specification:

OPERATING LIMITS			
Maximum capacity (@260kPa, nil suction) lpm			165
Maximum suction head (m)	7.5		
Maximum water temperature	50°C		
Minimum water temperature	1°C		
Inlet size	1½" BSP(F)		
Outlet size	1¼" BSP(F)		

ELECTRICAL DATA			
Supply voltage (1Ø)	220-250		
Supply voltage (3Ø)			380-450
Output power (kW)			1.8
Maximum rated current @ 240V/415V (amps)			10/4.2
Locked rotor current @ 240V/415V (amps)			39/24
Insulation class	F		
IP rating	IP56		
Maximum ambient temperature	50°C		
Starting (1Ø)	P.S.C.		



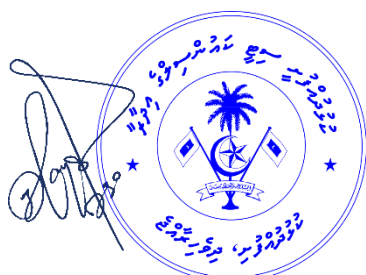
29 34 : 29

MATERIALS OF CONSTRUCTION

PART	MATERIAL
Suction cover	Aluminium-Rilsan® lined
Pump body	Aluminium-Rilsan® lined
Discharge port	Aluminium-Rilsan® lined
Diffuser	Glass filled Noryl
Backplate	Glass filled Noryl
Jet/Venturi housing	Glass filled Noryl
Impeller	Glass filled polycarbonate
Jet	Acetyl
Venturi	Acetyl
Seal ring (stationary)	Ceramic
Seal ring (rotating)	Carbon
O-rings	Nitrile rubber
Priming plug	Nylon
Shaft sleeve	316 stainless steel
Motor shell	Aluminium
Motor shell finish	Polyester powder coat
Capacitor cover	Polypropylene
Terminal box cover	Polypropylene
Mounting feet	Xenoy®

DIMENSIONS (MM)

	Inlet B.S.P.	Outlet B.S.P.	Net Weight (kg)
	1½"F	1¼"F	22
	1½"F	1¼"F	24.5
	1½"F	1¼"F	25



30 34



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PERFORMANCE																						
Pump Model	Jet Kit No.	Total Suction Head	Delivery Head in metres/feet																Maximum Shut-Off Pressure	Pressure Switch Setting		
			Delivery Head in kPa/psi																			
			260	38	280	41	340	49	380	55	410	59	480	70	550	80	620	90				660
			Output per minute in litres/gallons																			
1ph 2.4kW ★ 1.8kW ◊ 10.0A 3ph 2.3kW ★ 1.8kW ◊ 4.2A	22697* Jet-White Venturi-Yellow	0	0	165	36.2	165	36.2	105	23.0	77	16.9	62	13.6						490	71		
		1.5	5	144	31.6	144	31.6	90	19.7	67	14.5	53	11.6						480	70	260 38	
		4.0	13	120	26.3	120	26.3	82	18.0	58	12.7	38	8.3						454	66	to to	
		6.0	20	90	19.7	90	19.7	76	16.7	52	11.4	26	5.7						440	64	380 55	
		7.5	25	70	15.3	70	15.3	60	13.1	32	7.0								415	60		
	22698 Jet-Red Venturi-Red	0	0					112	24.6	88	19.3	76	16.7	51	11.2	26	5.7		630	91		
		1.5	5					100	21.9	82	18.0	71	15.6	47	10.3	22	4.8		622	90	340 49	
		4.0	13					88	19.3	75	16.4	64	14.0	41	9.0	16	3.5		598	87	to to	
		6.0	20					70	15.3	64	14.0	57	12.5	32	7.0	8	1.7		572	83	510 74	
		7.5	25					54	11.8	54	11.8	50	10.9	26	5.7				552	80		
	22699 Jet-Red Venturi-Green	0	0											53	11.6	42	9.2	30	6.5	24	5.3	830 120
		1.5	5											50	10.9	39	8.5	28	6.1	22	4.8	823 119
		4.0	13											48	10.5	36	7.9	25	5.4	20	4.4	805 117
		6.0	20											43	9.4	34	7.4	23	5.0	17	3.7	795 115
		7.5	25											34	7.6	32	7.0	21	4.6	16	3.5	778 113



PEDESTRIAN ROAD DEVELOPMENT PROJECT





