

#### Notes:

1. ALL DIMENSIONS ARE IN MILLIMETERS AND ALL ELEVATIONS AND COORDINATE VALUES ARE IN METERS UNLESS NOTED OTHERWISE.
2. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH OTHER RELEVANT ARCHITECTURAL, STRUCTURAL, MECHANICAL AND ELECTRICAL DRAWINGS AND ALL RELEVANT SECTIONS OF THE SPECIFICATIONS.
3. THIS DRAWING SHALL BE READ WITH APPROVED PROJECT GROUNDLINE SETTING OUT PLAN DRAWING.

#### Legends

- GI pipes 1" & 2" ———
- valves ———
- Inclined GI pipes 1" ———
- GI pipes 1" ———

#### Factory:



acted

#### Drawing Title:

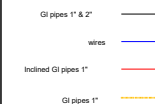
3D Model

SCALE		DWG NO.		Page NO.	
Drawn By: MA		Checked By:		Approved By:	
Date: 20-04-2024					
REVISIONS					
ZONE	REV	DESCRIPTION		DATE	APPROVED
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## Legends



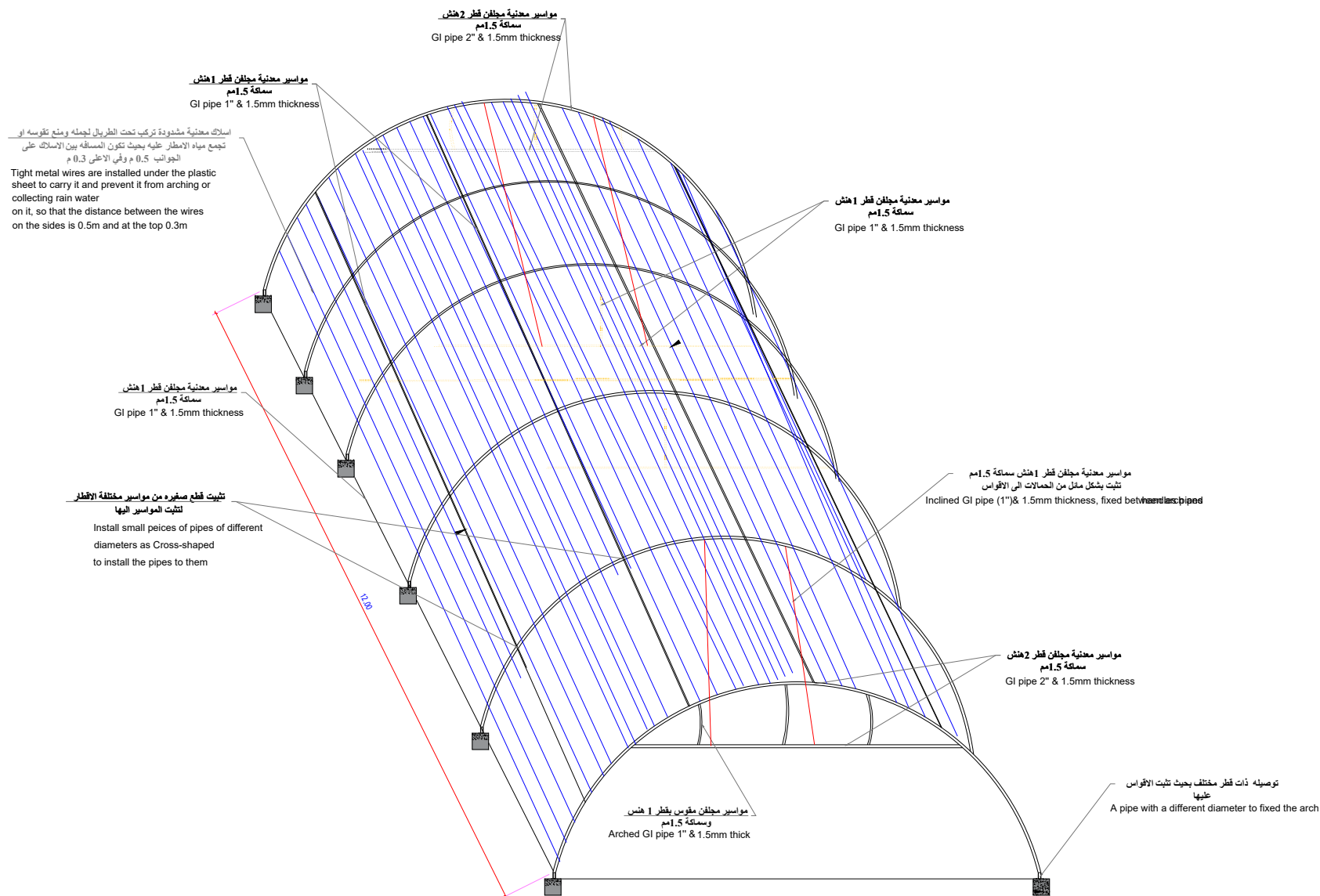
## Factory:

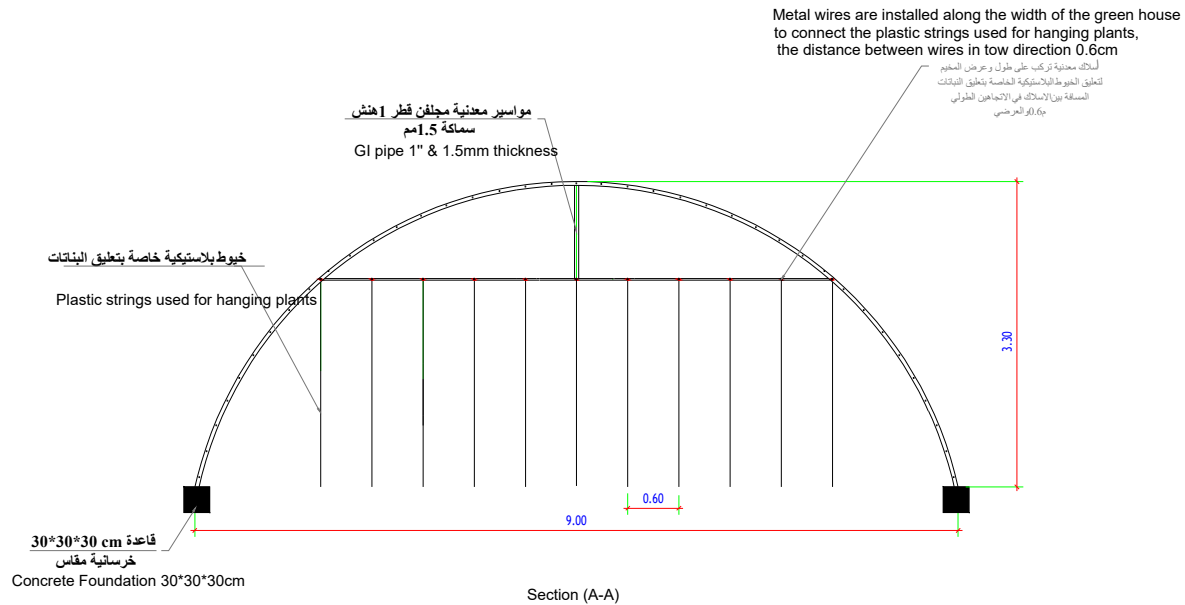
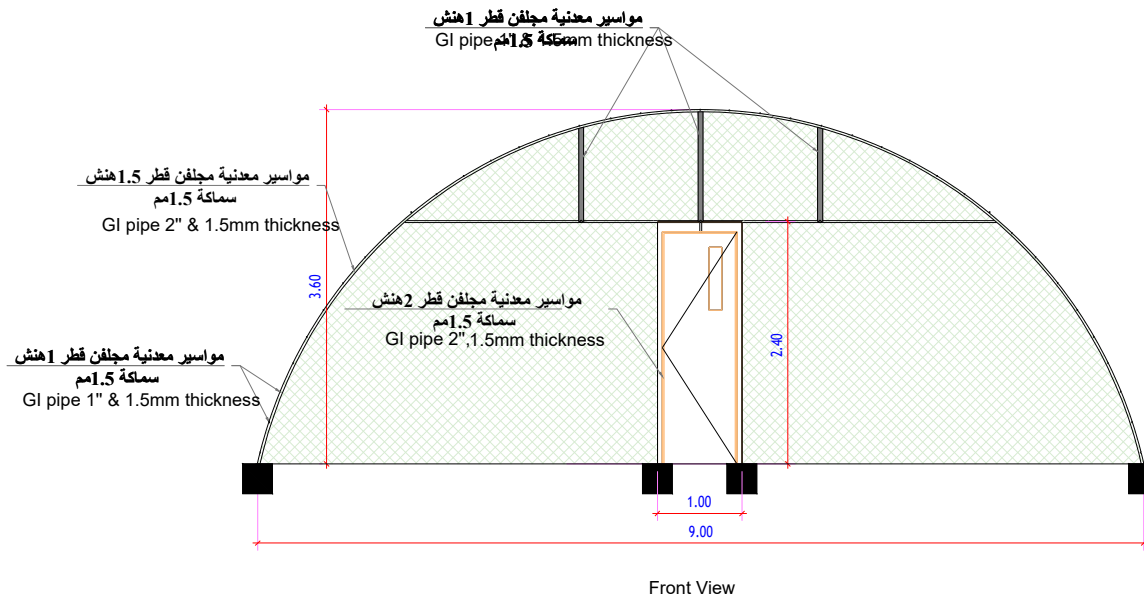


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3D Model

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#### Legends

- GI pipes 1" & 2" ———
- wires ———
- Inclined GI pipes 1" ———
- GI pipes 1" ———

#### Factory:



#### Drawing Title:

#### Front View

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مواسير مجلفن مقوس بقطر 2 هنس  
وسماعة 1.5مم  
Arched GI pipe 2" & 1.5mm thick

9.00

2.40  
2.40  
2.40  
2.40  
2.40  
2.40  
12.00

اسلاك معدنية مشدودة تركيب تحت الطربال لجملة ومنع تقوسه او تجمع مياه الامطار عليه بحيث تكون  
المسافة بين الاسلاك على الجوانب 0.5 م وفي الاعلى 0.3 م

Tight metal wires are installed under the plastic  
sheet to carry it and prevent it from arching or  
collecting rain water  
on it, so that the distance between the wires  
on the sides is 0.5m and at the top 0.3m

مواسير معدنية مجلفن قطر 1 هنس سماعة 1.5مم  
GI pipe 1" & 1.5mm thickness

مواسير معدنية مجلفن قطر 2 هنس  
سماعة 1.5مم  
GI pipe 2" & 1.5mm thickness

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#### Legends

GI pipes 1" & 2" ———  
wires ———  
Inclined GI pipes 1" ———  
GI pipes 1" ———

#### Factory:



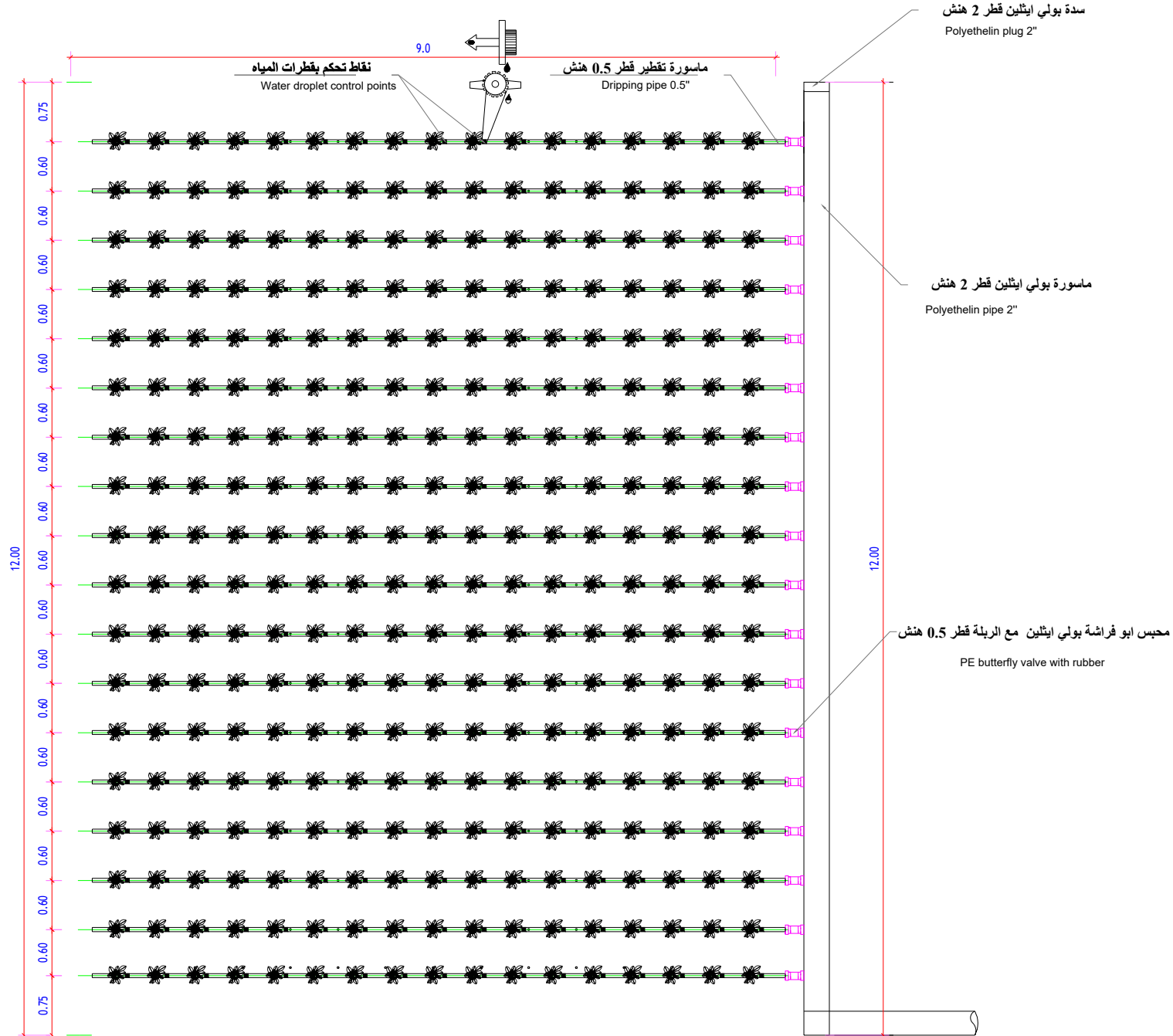
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#### Drawing Title:

Top View

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Top view shoing the structure details of the Greenhouse



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#### Legends

- GI pipes 1" & 2"
- wires
- Inclined GI pipes 1"
- GI pipes 1"

#### Factory:



acted

Drawing Title:  
Irrigation System Detail

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