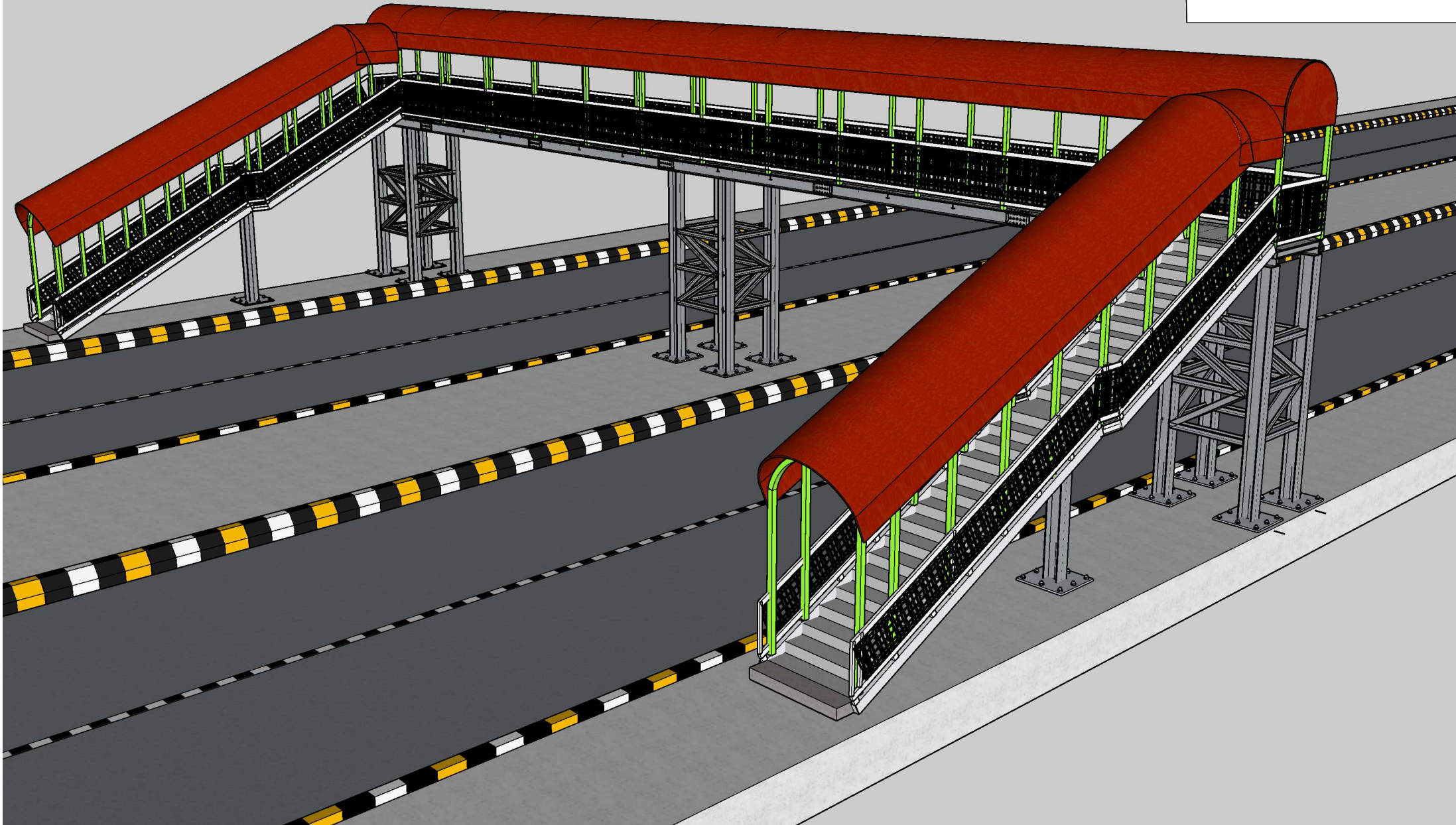


Pedestrian bridge STH076

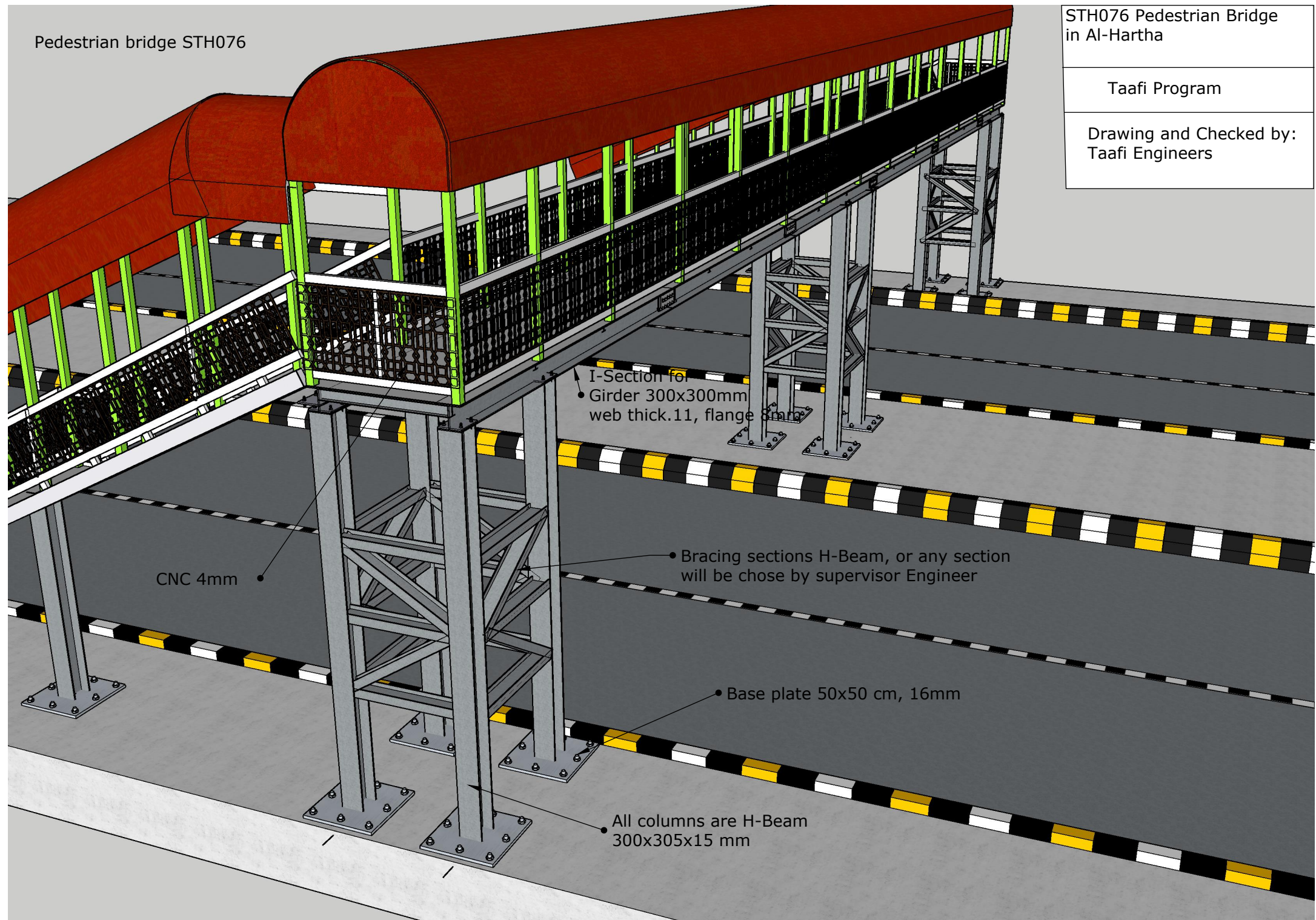


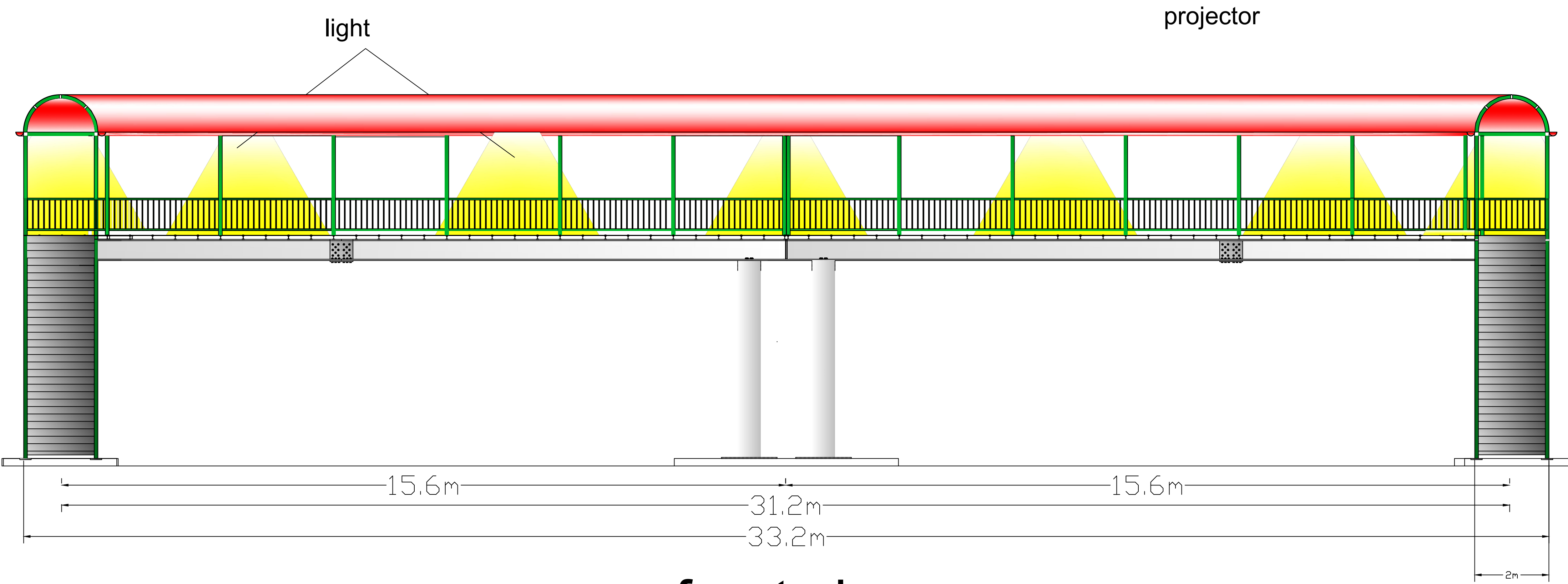
Pedestrian bridge STH076

STH076 Pedestrian Bridge
in Al-Hartha

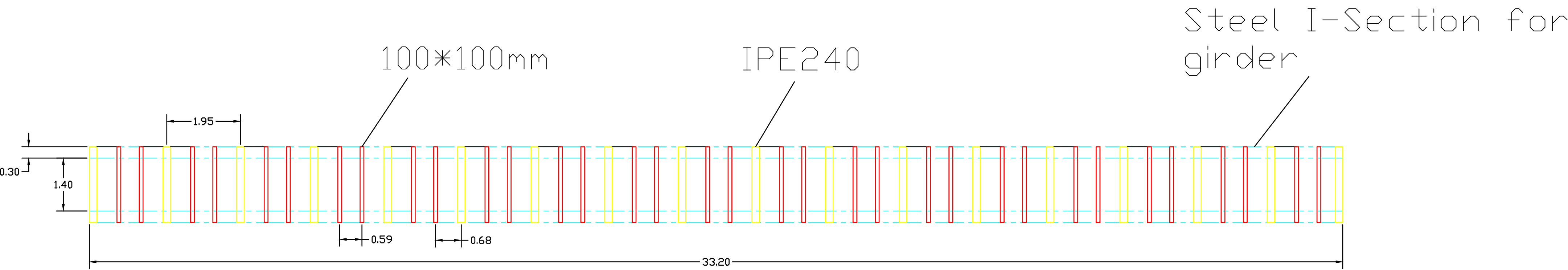
Taafi Program

Drawing and Checked by:
Taafi Engineers

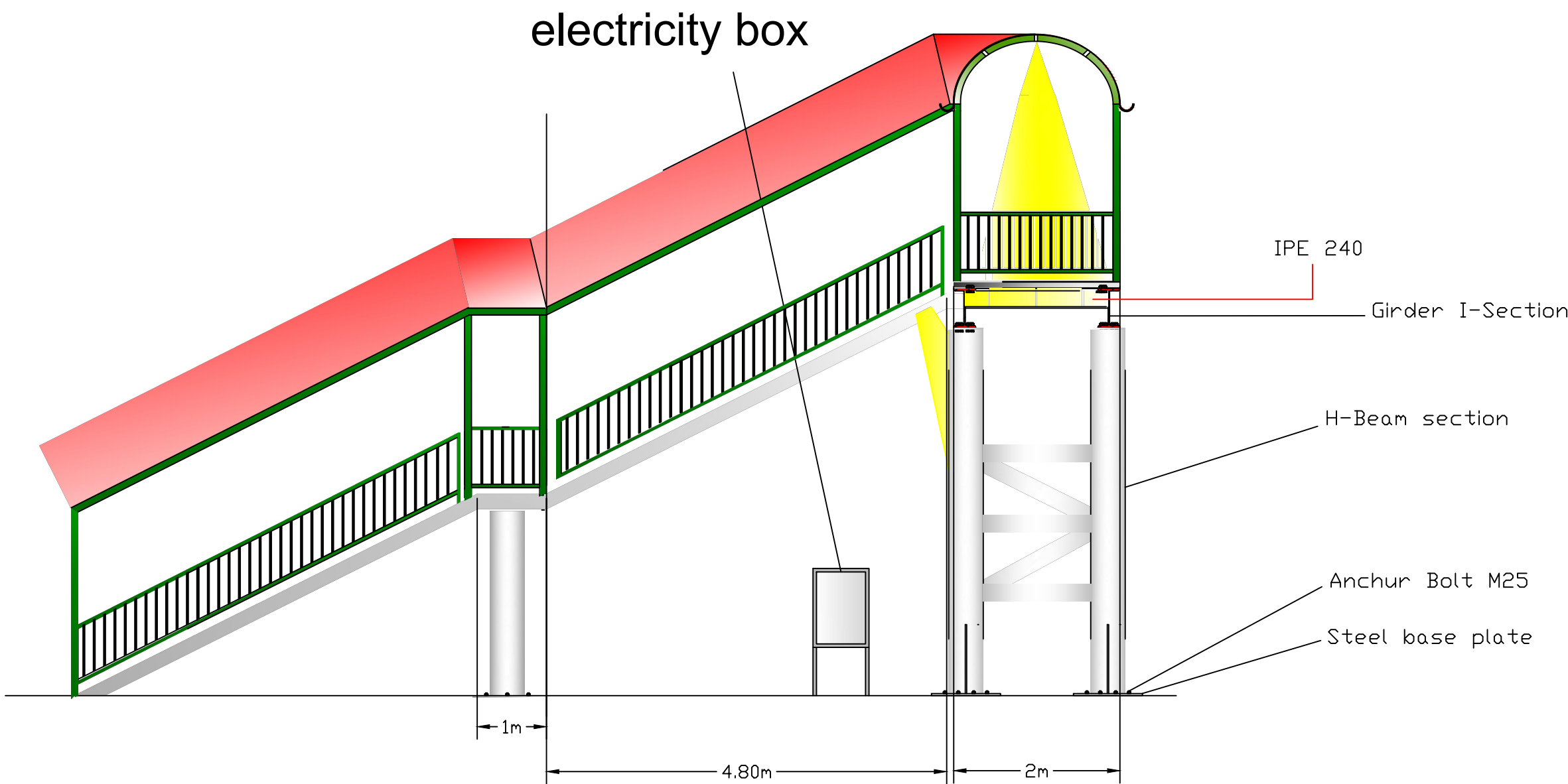




front view



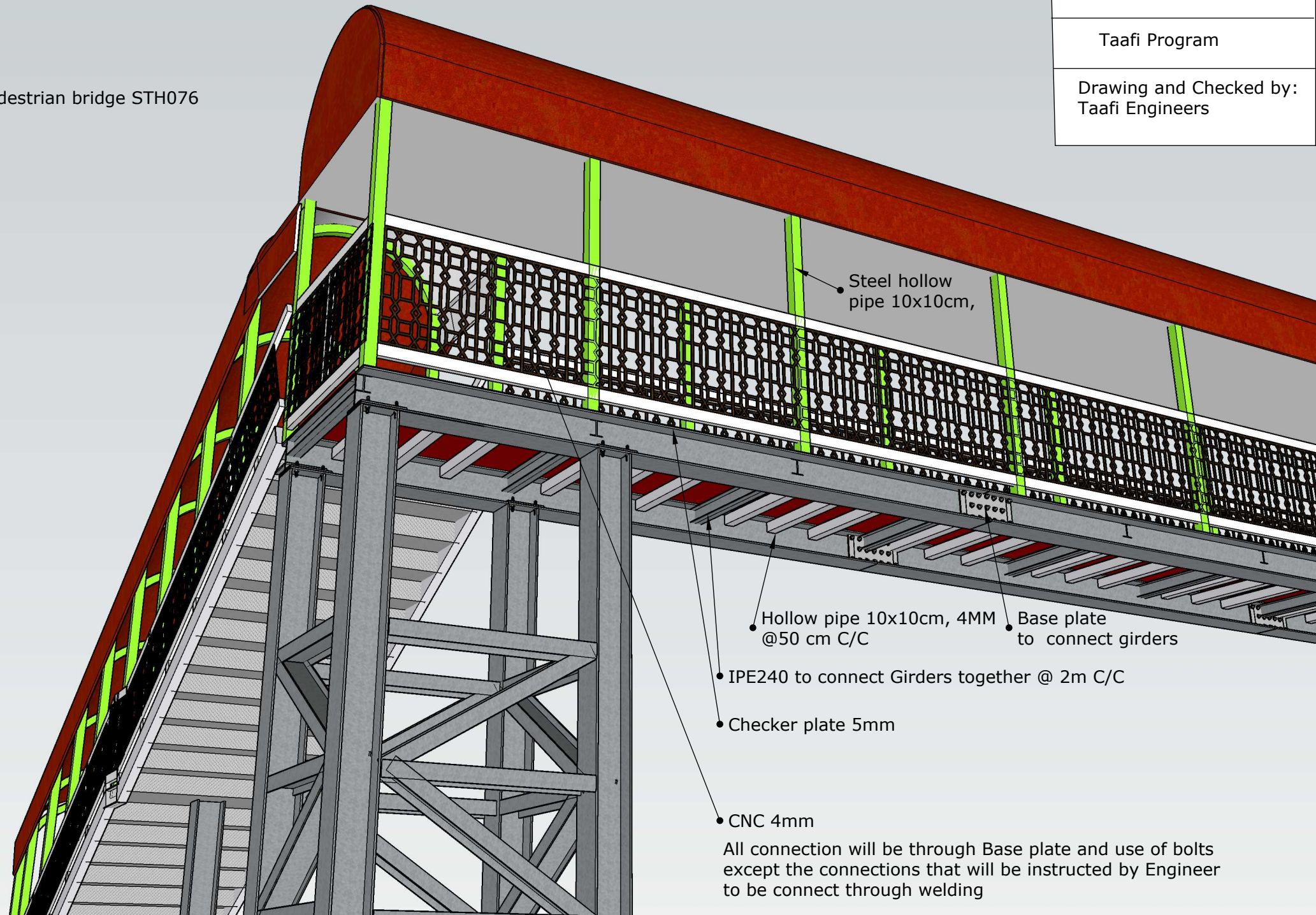
Top view for the Girder



side view

STH-076 Pedestrian Bridge in Al-Hartha	
Taafi Project	
Bridge in Al-Basra Al-Hartha	
Designed BY	
Aiham Ismael	
approved by	
Yasir younis	
SheetNo	
1	

Pedestrian bridge STH076



STH076 Pedestrian Bridge
in Al-Hartha

Taafi Program

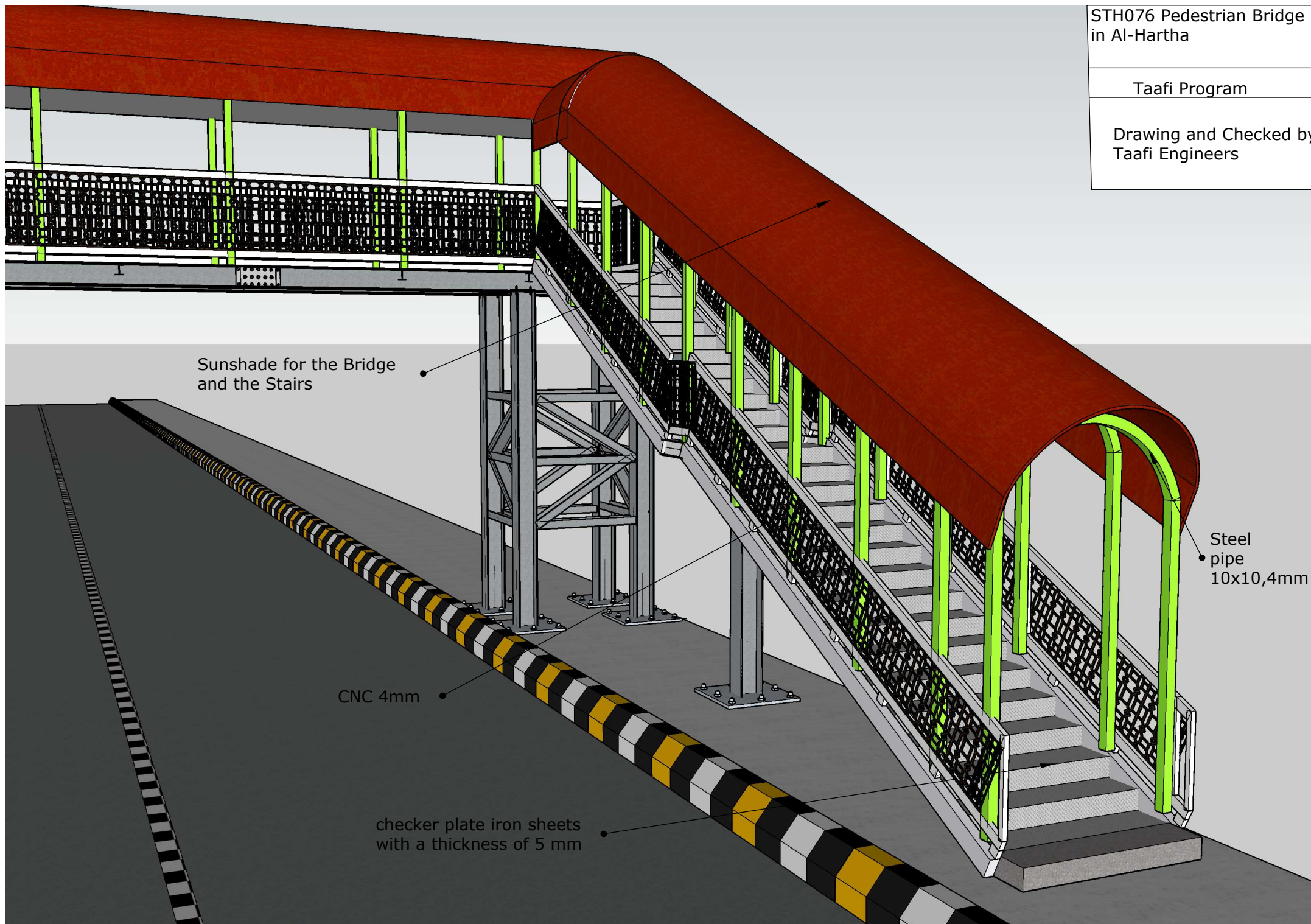
Drawing and Checked by:
Taafi Engineers

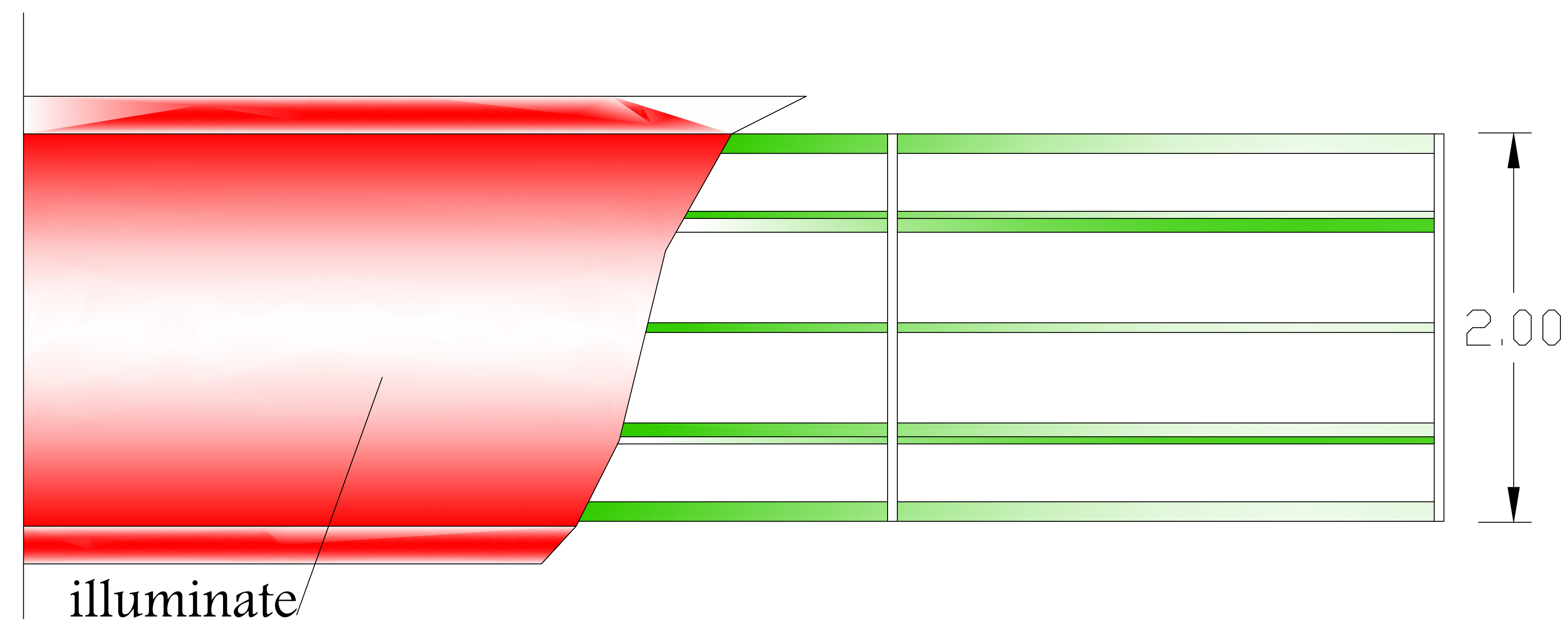
Sunshade for the Bridge
and the Stairs

Steel
pipe
10x10,4mm

CNC 4mm

checker plate iron sheets
with a thickness of 5 mm





illuminate
composite
panels

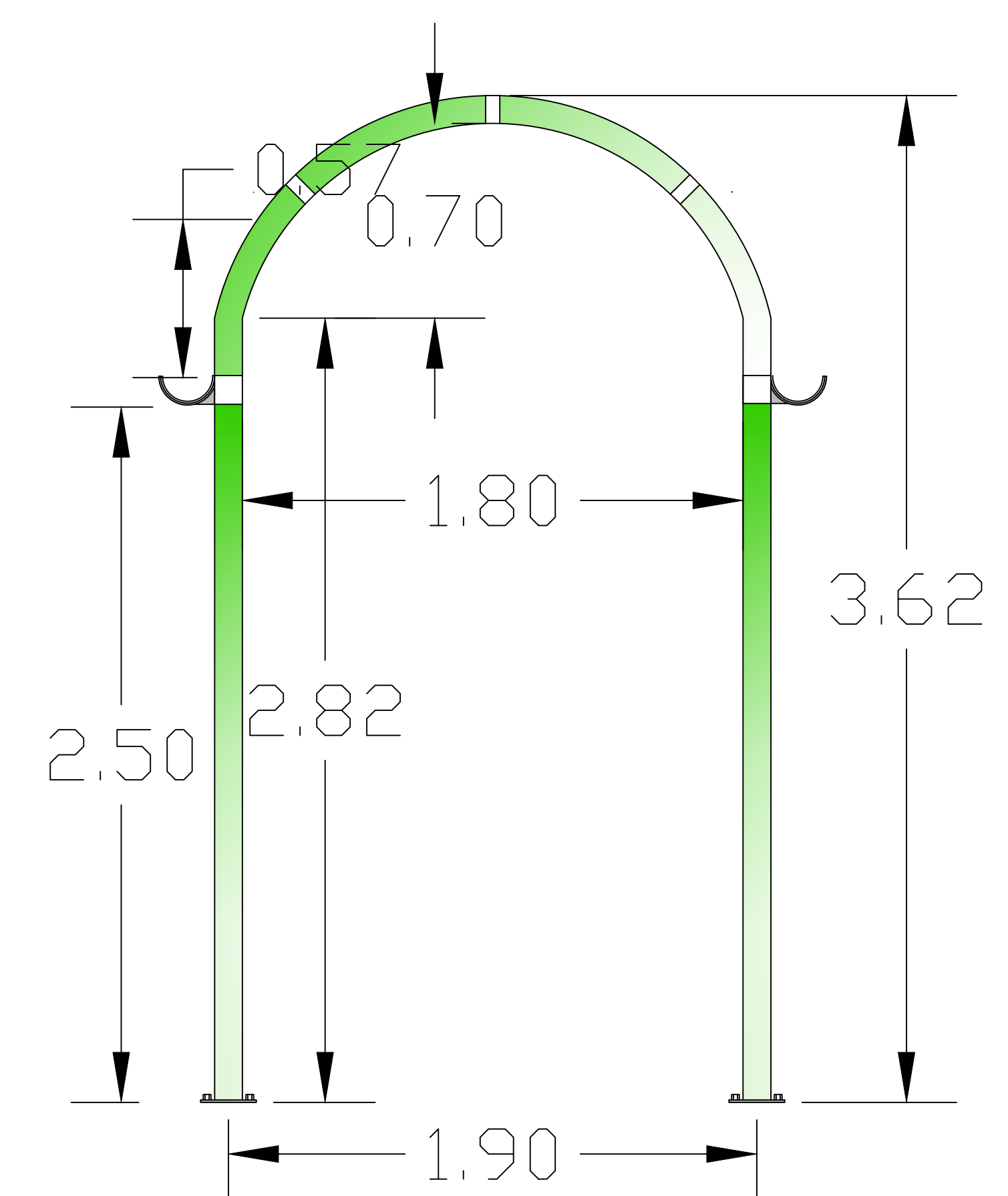
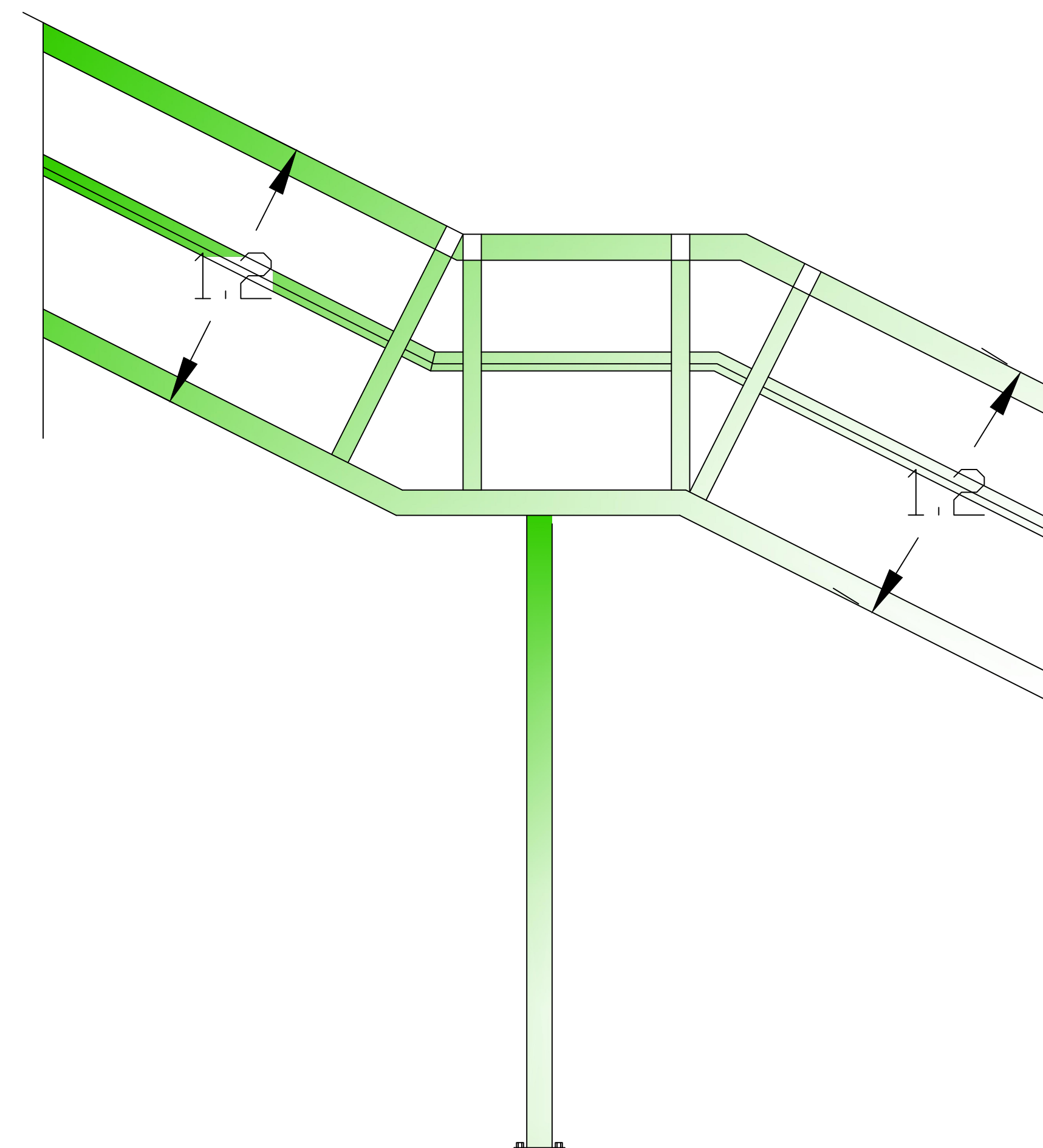
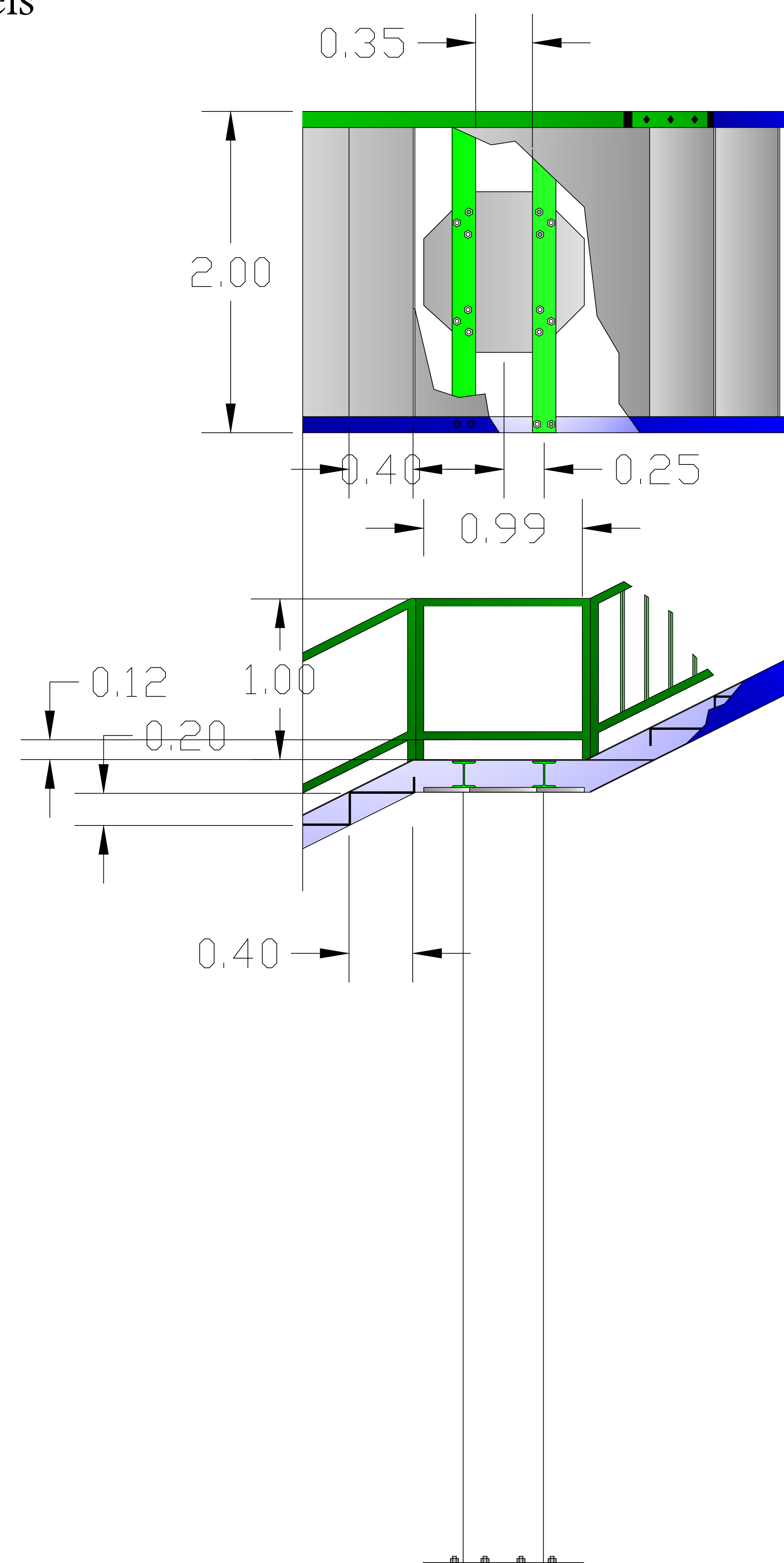


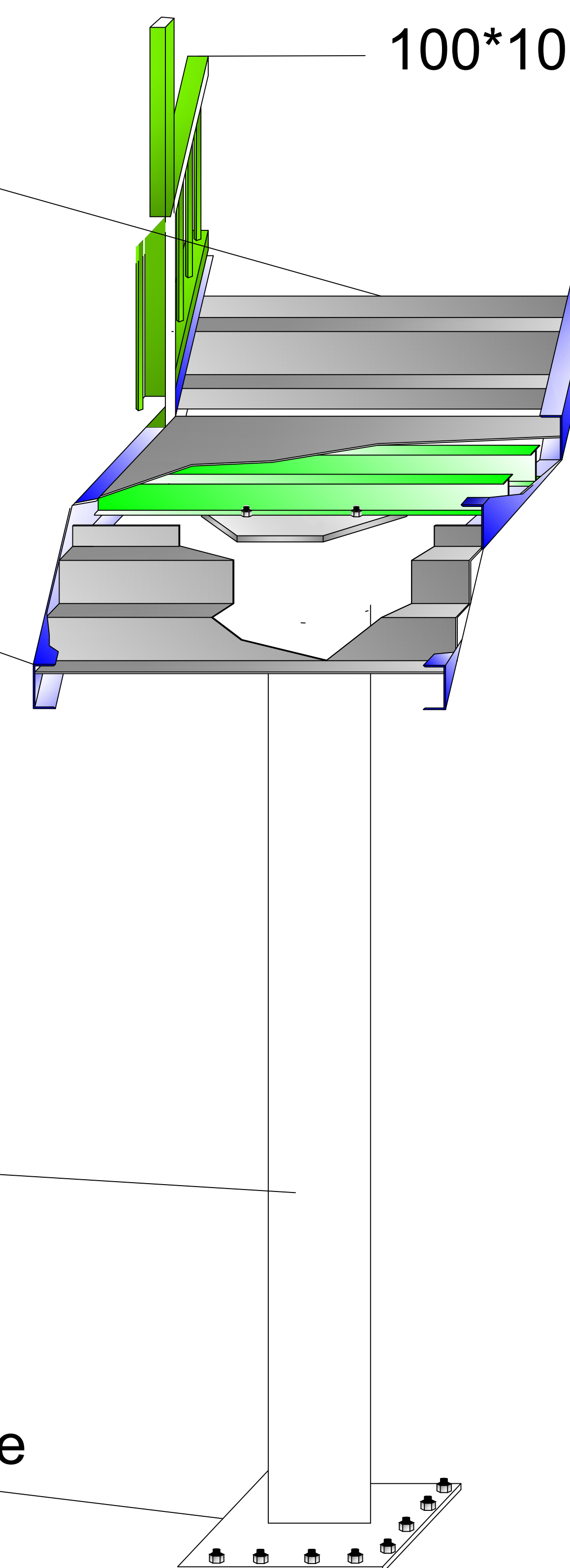
plate 5 mm
thicknees

100*100*4 mm

Steel channel

H-Beam
300*305

Steel Base Plate



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Bridge
in Al-Hartha

Taafi Project

Bridge in Al-Basra
Al-Hartha

Designed BY

Aiham Ismael

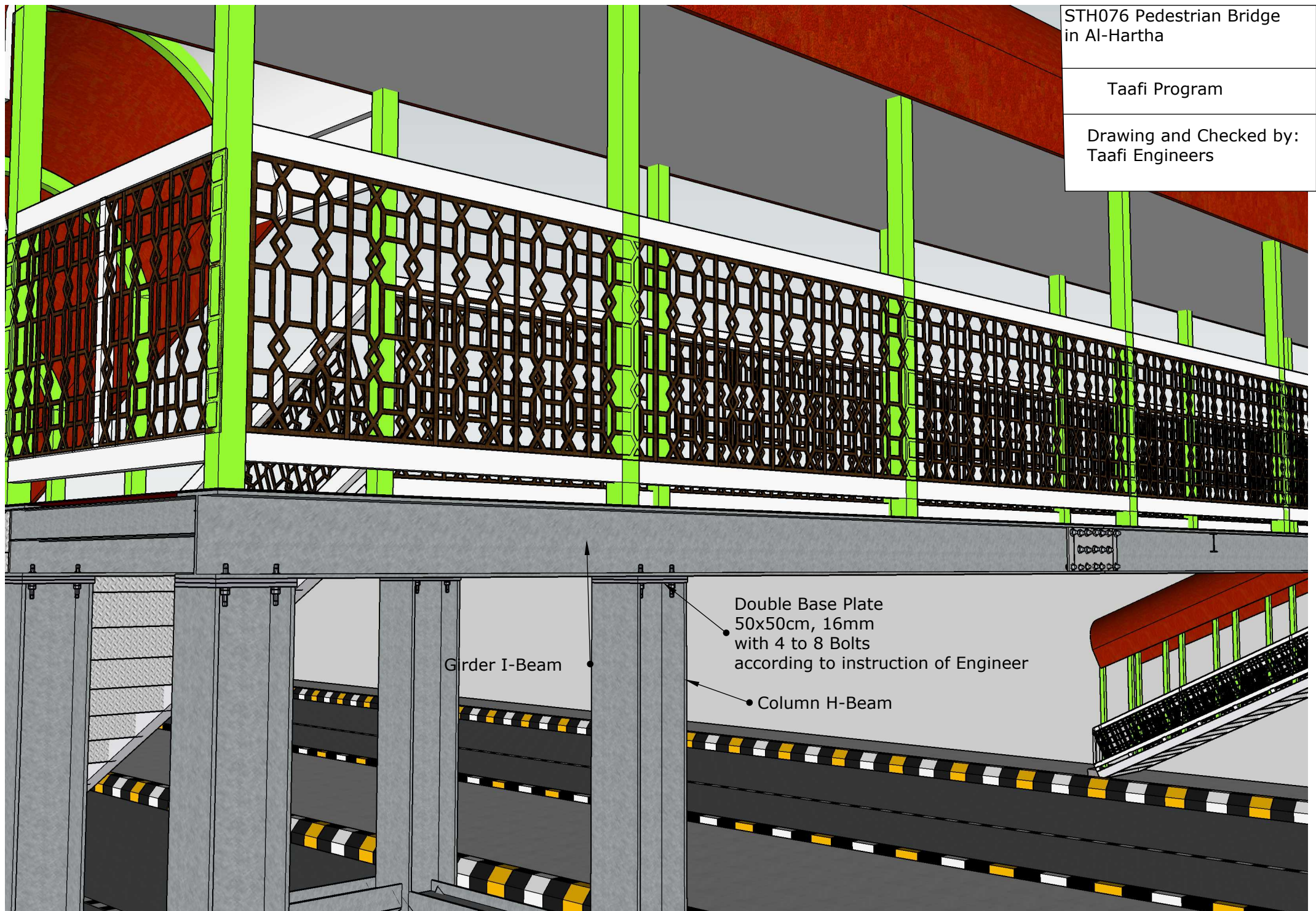
approved by

Yasir younis

SheetNo.

2

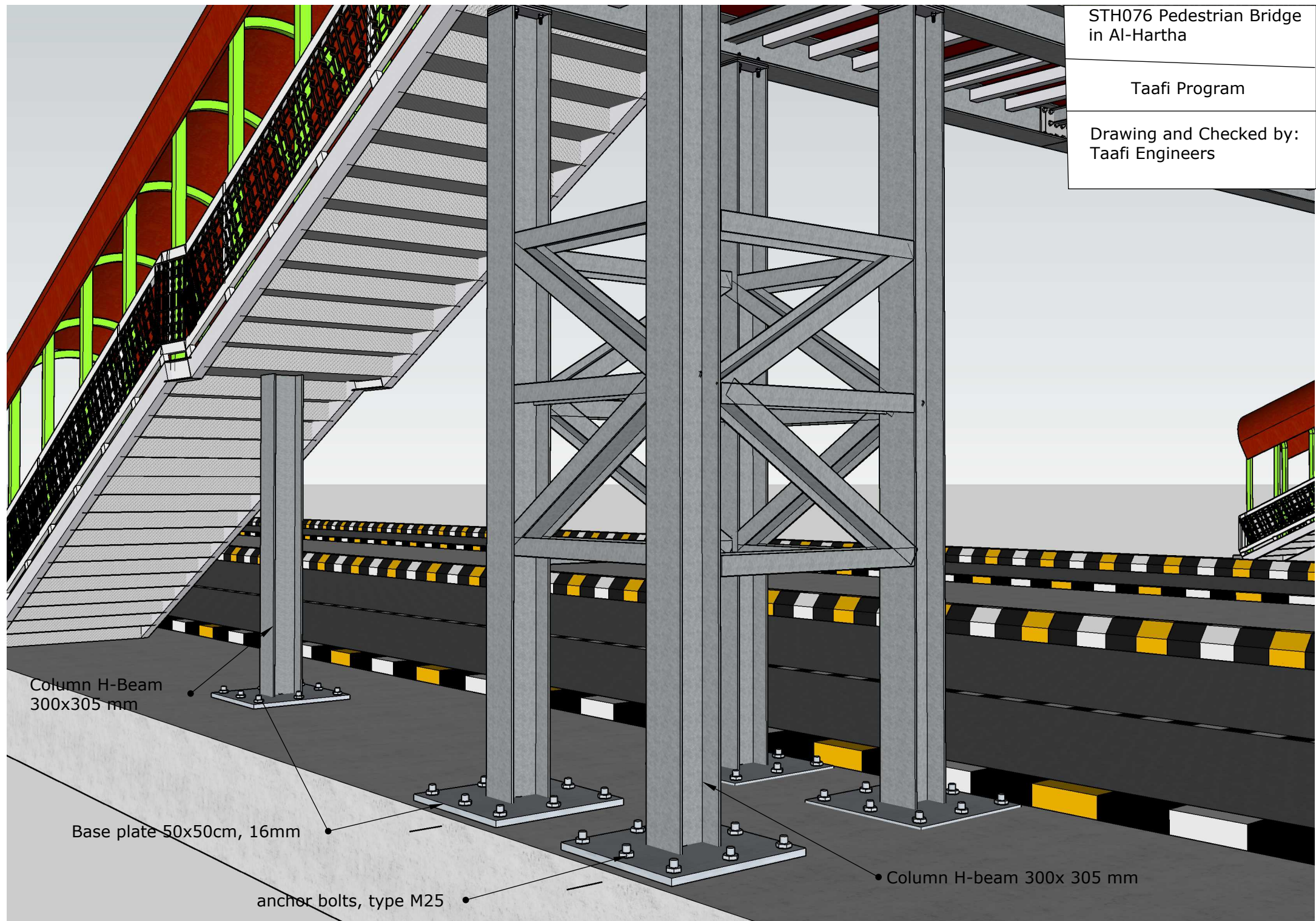
STH076 Pedestrian Bridge in Al-Hartha
Taafi Program
Drawing and Checked by: Taafi Engineers

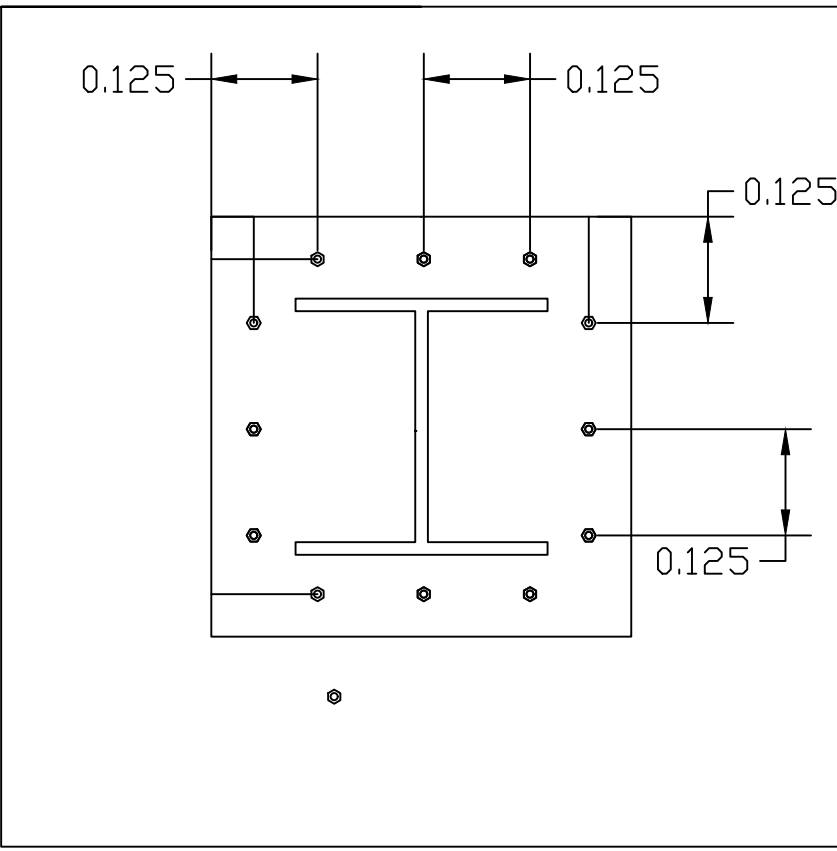
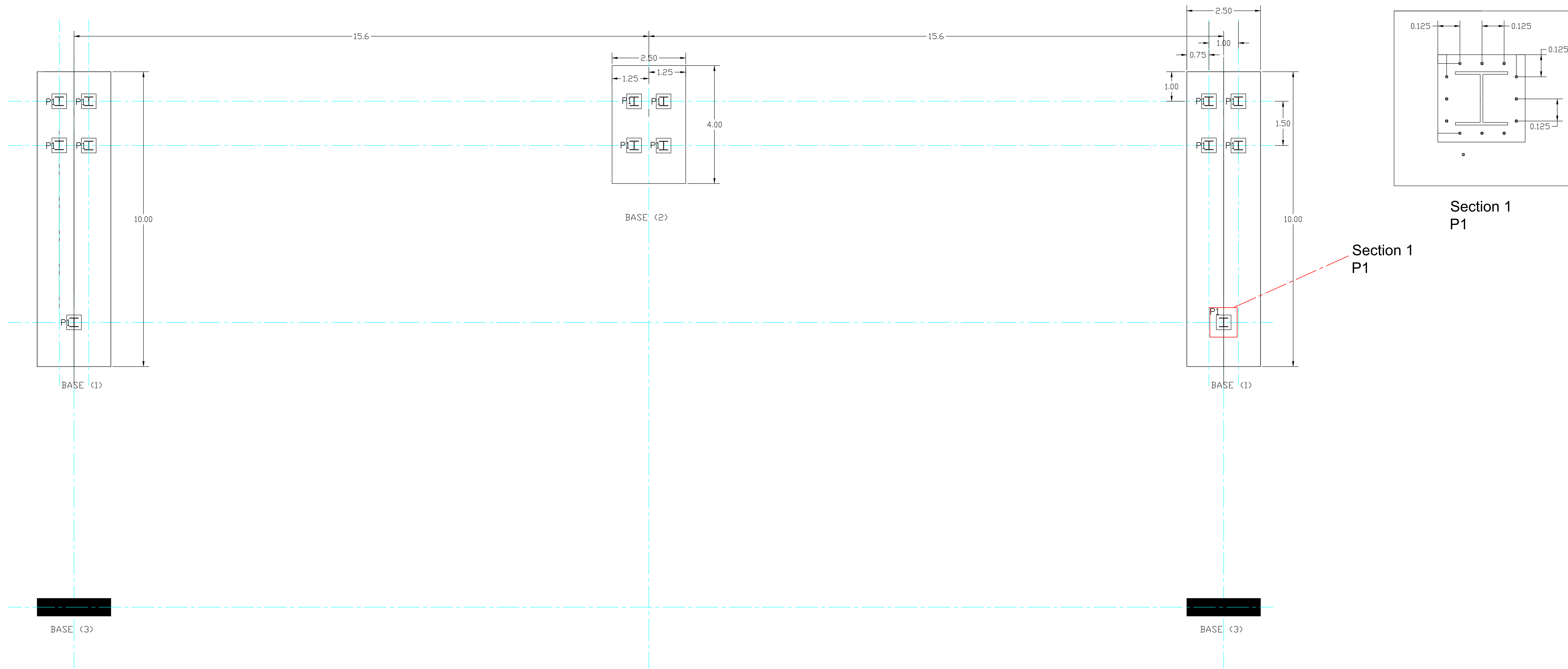


STH076 Pedestrian Bridge
in Al-Hartha

Taafi Program

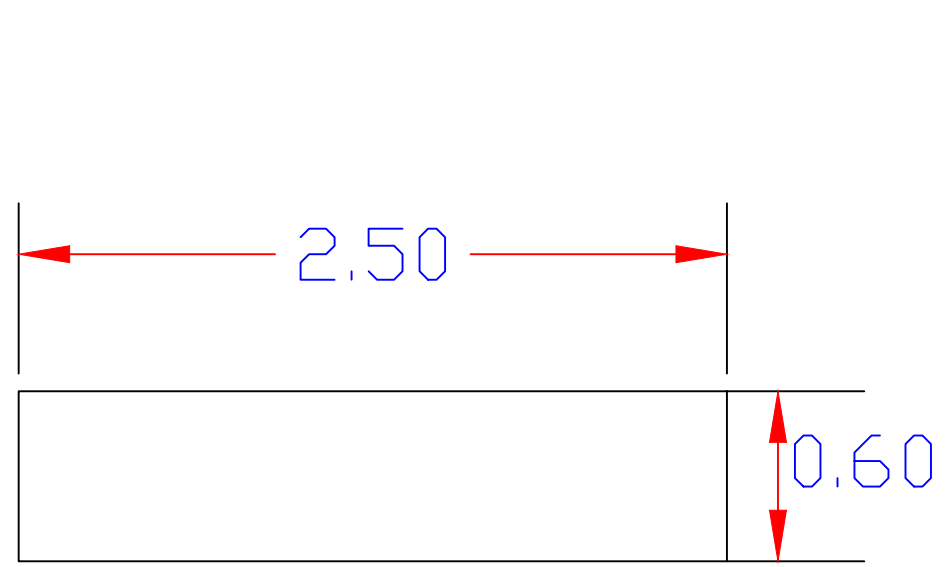
Drawing and Checked by:
Taafi Engineers



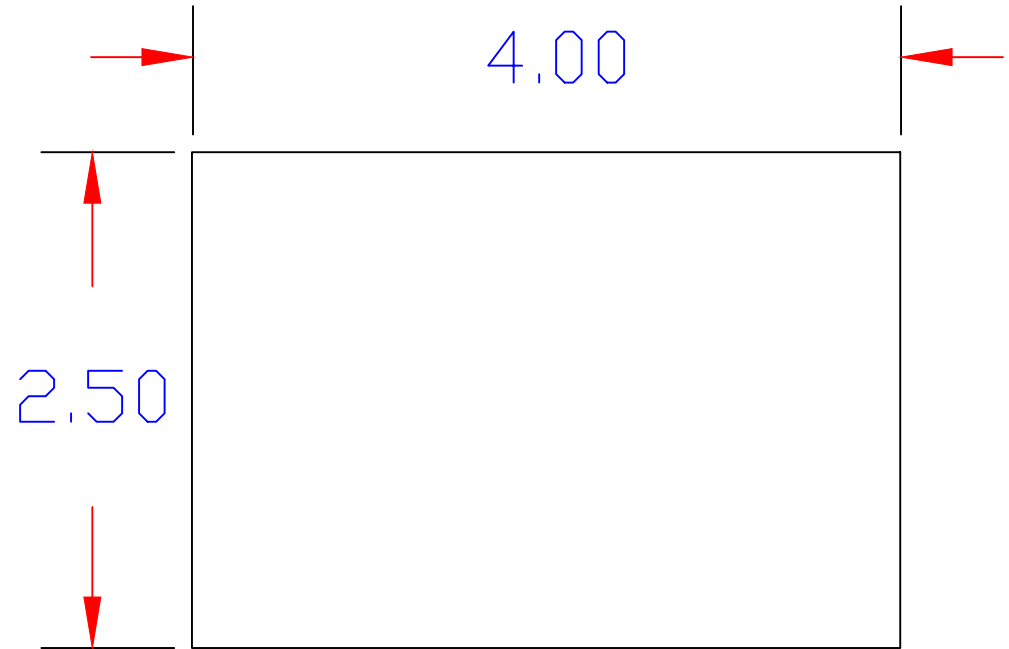


Section 1
P1

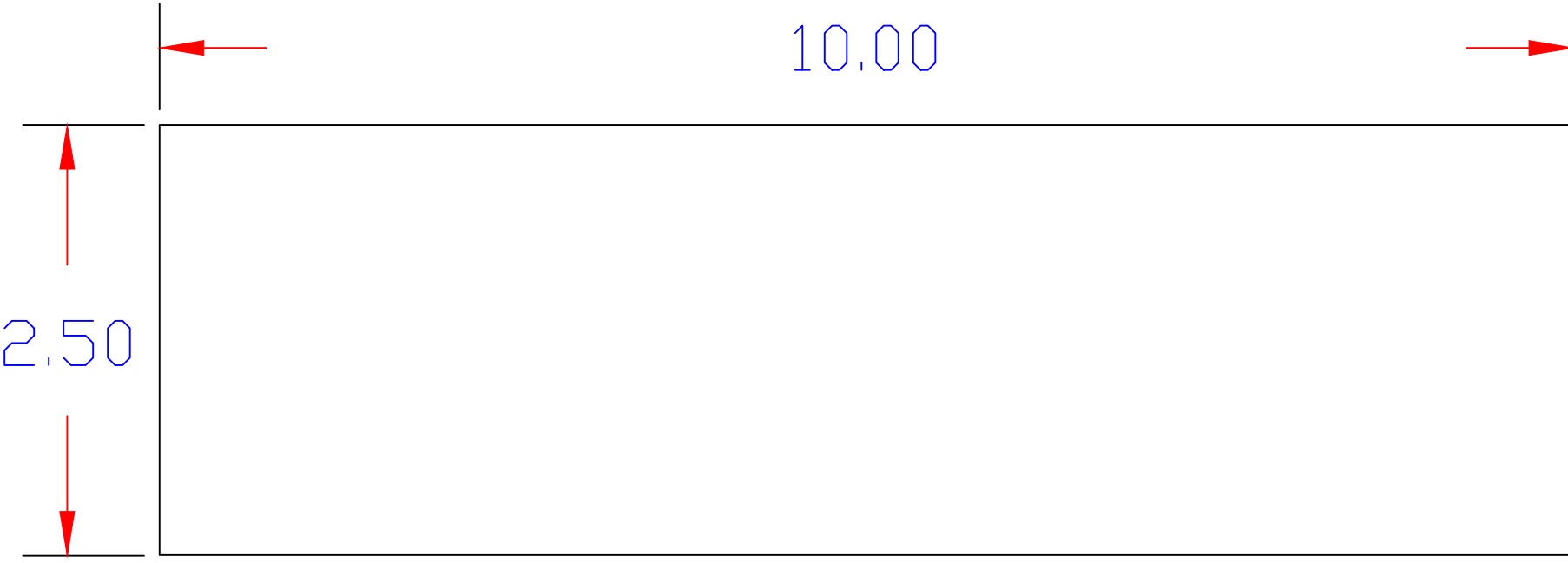
Section 1
P1



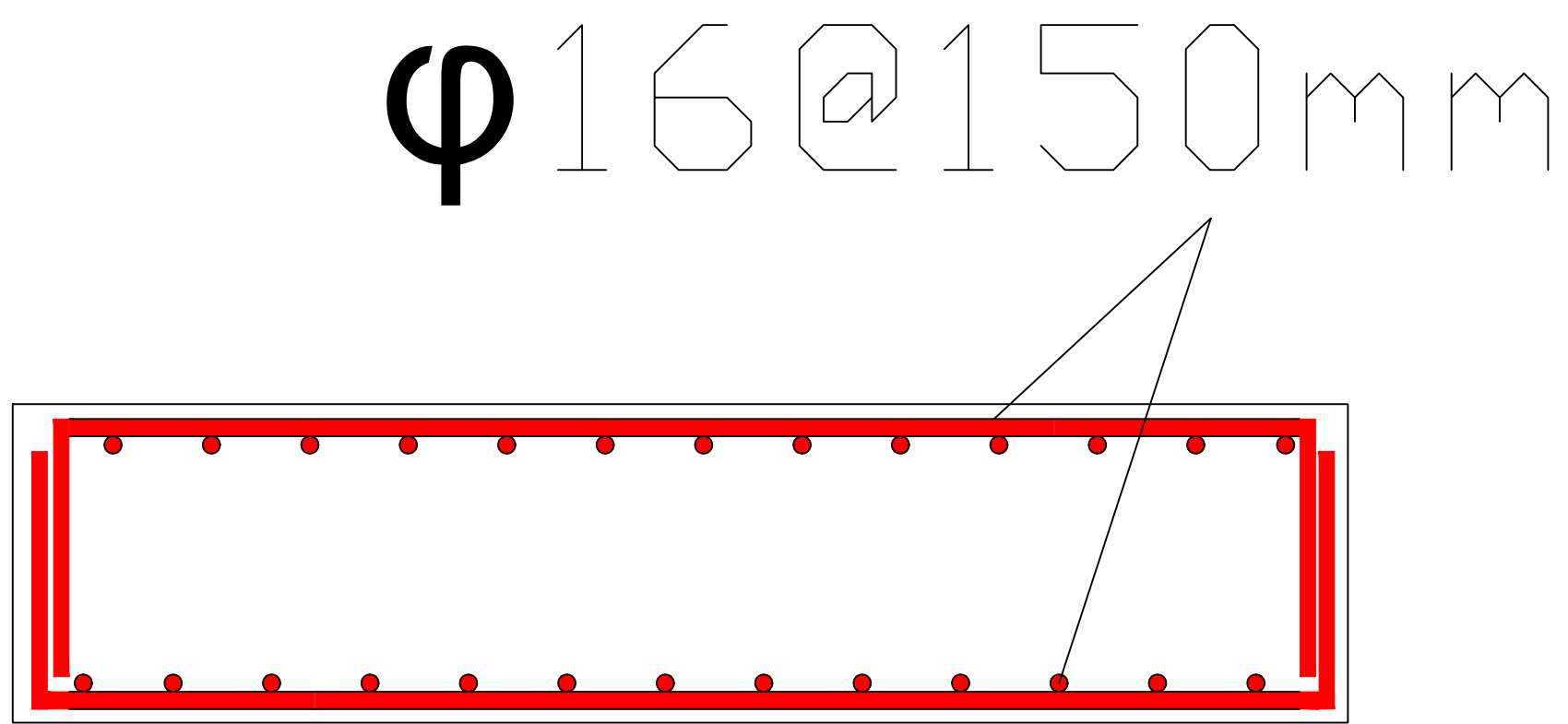
BASE (3)



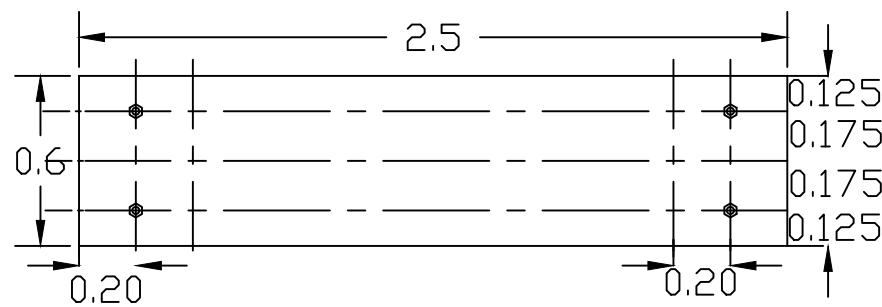
BASE (2)



BASE (1)



Reinforcement



BASE (3)

STH-076
Pedestrian
Bridge
in Al-Hartha

Taafi Project

Bridge in Al-Basra
Al-Hartha

Designed BY

Aiham Ismael

approved by

Yasir younis

SheetNo

3