

	ILLUMINATION LIGHT POLES	
FENCE POLES	X85	@20.0 m
COMPOUND POLES	X145	@25.6 m

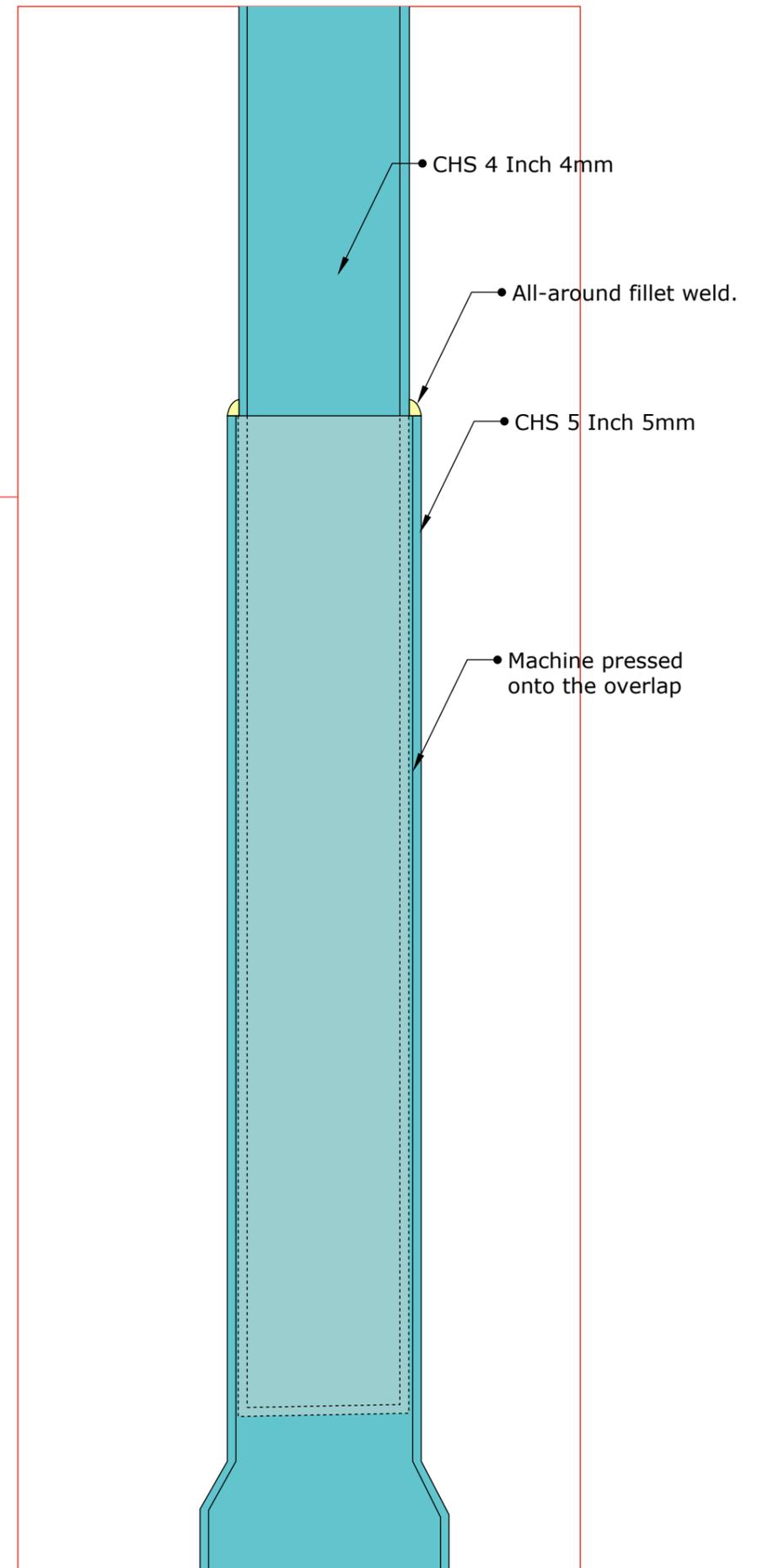
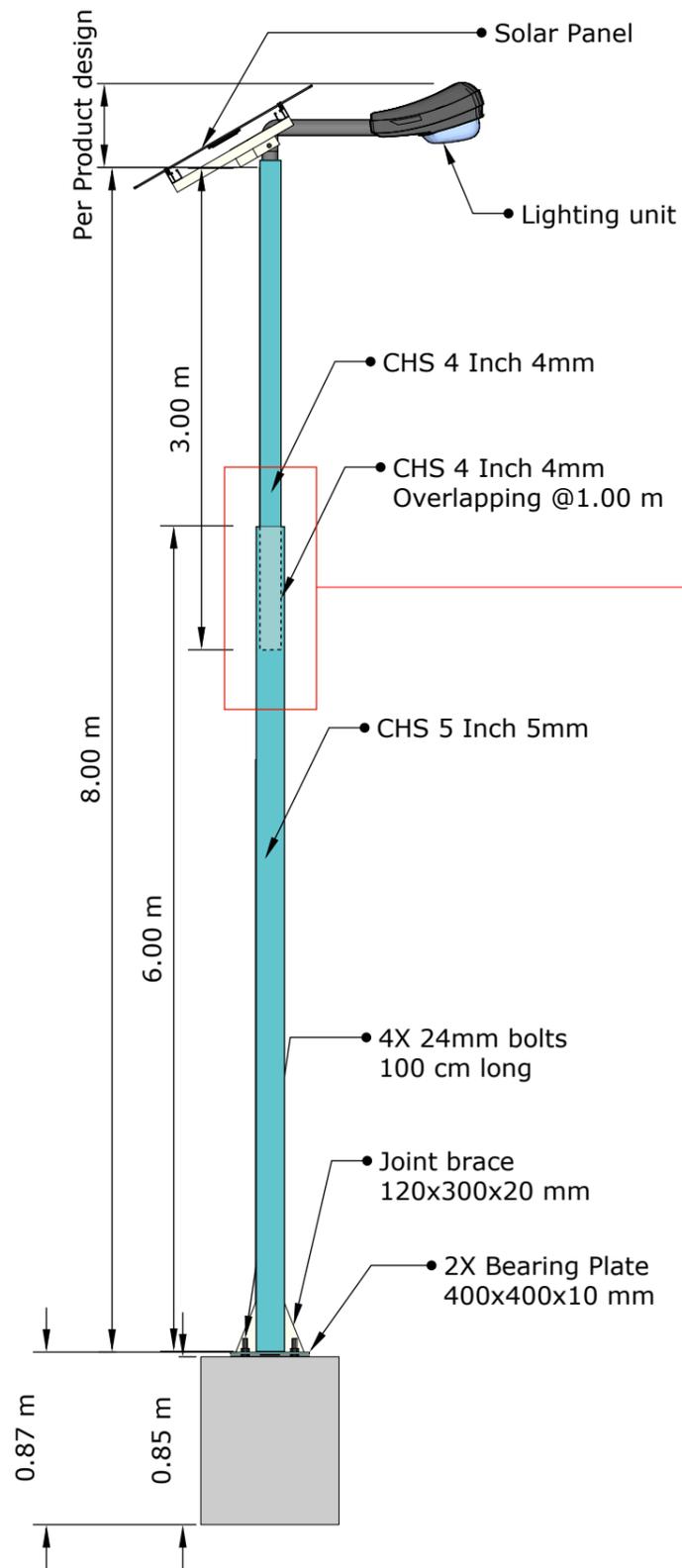
The location of all poles are subjected to change according to the site conditions and the instructions of the site engineer. This diagram is for clarity.



Fence lighting poles X85  
Distance between fence poles is 20 meters

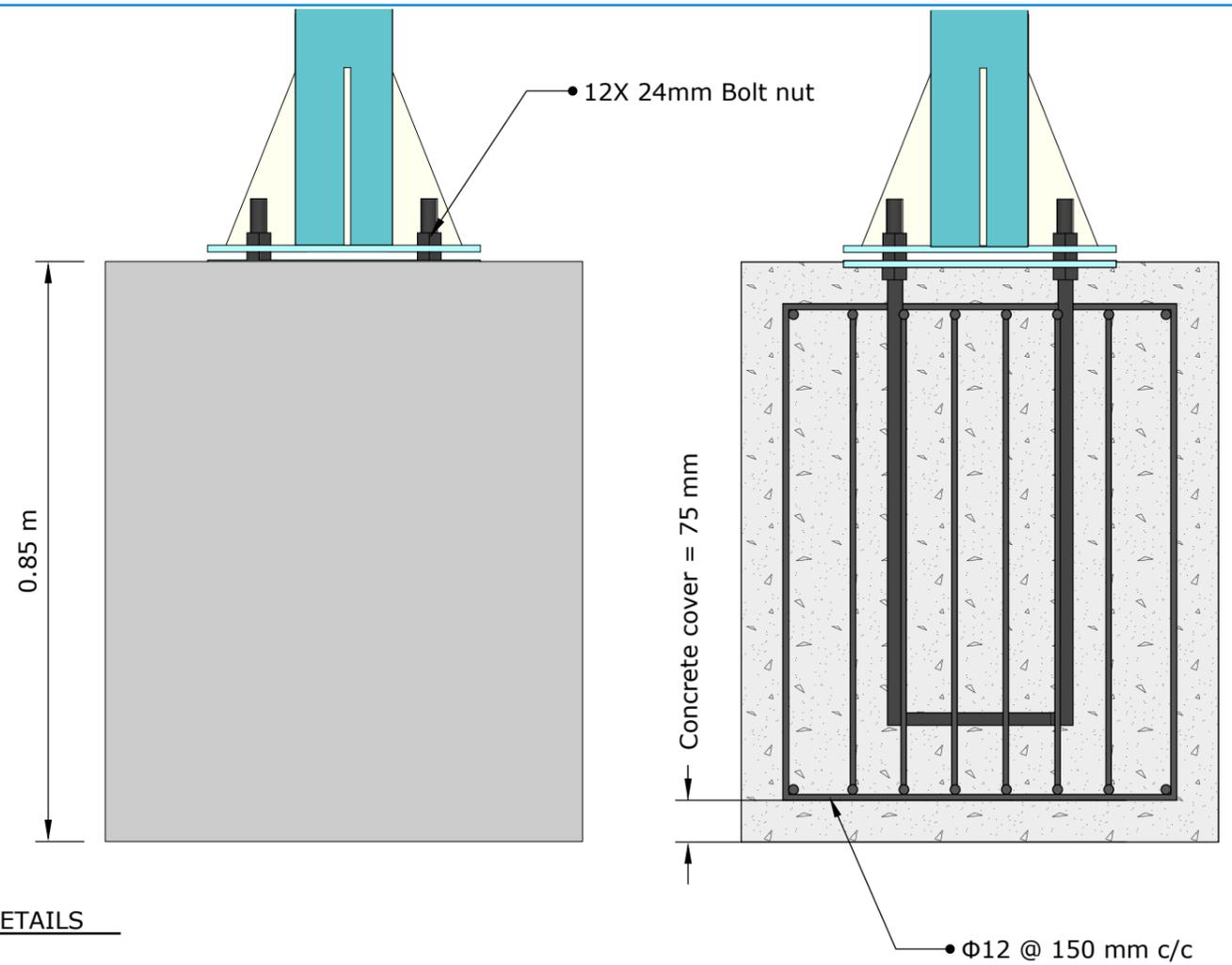
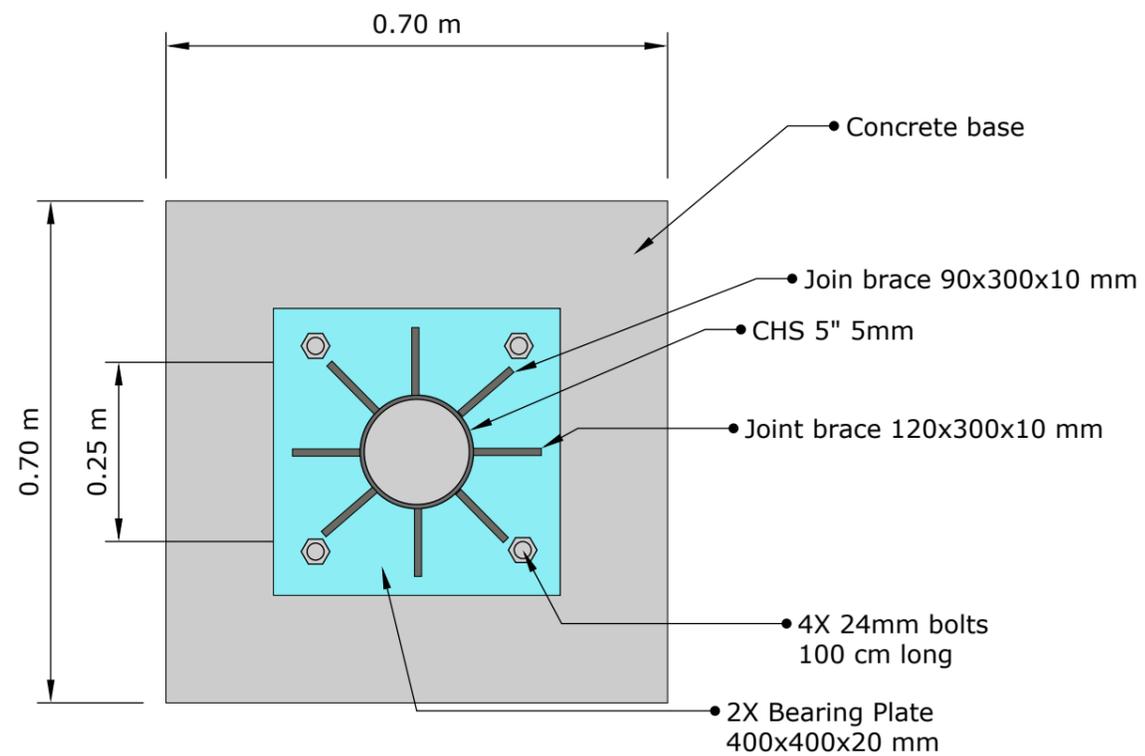
BLUMONT INC.	
Blueprint title:	Illumination lighting project Annex expansion
Sheet number:	1/4
Sheet title:	Illumination site plan
Designed by:	Omar Ali Rafeek
Approved by:	Ibrahim A. Ahmed
Date:	29 Nov 2022

D1 ANNEX EXPANSION COMPOUND LIGHTING PLAN

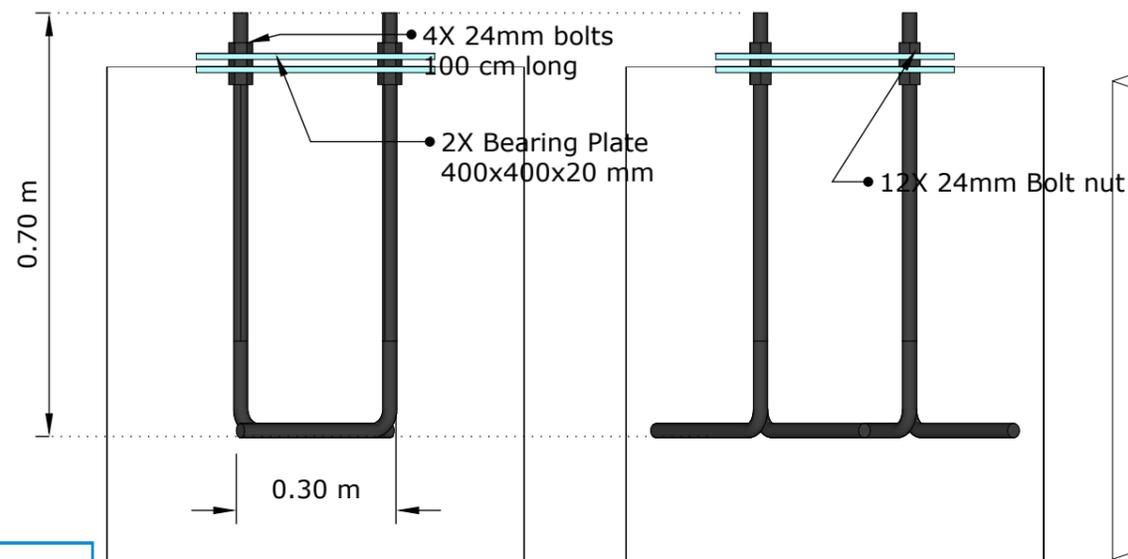
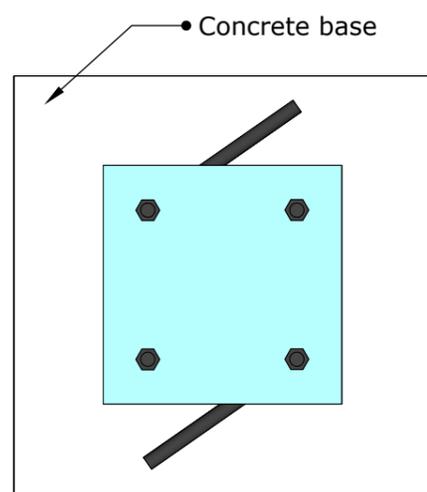


**D2** STANDARD VIEWS FOR THE LIGHT SOLAR POLE

BLUMONT INC.	
Blueprint title:	Illumination lighting project Annex expansion
Sheet number:	2/4
Sheet title:	Lighting poles details #1
Designed by:	Omar Ali Rafeek
Approved by:	Ibrahim A. Ahmed
Date:	29 Nov 2022



**D3** CONCRETE BASE AND CONNECTION DETAILS



**D4** STANDARD VIEWS FOR THE BASE AND BOLTS

BLUMONT INC.

Blueprint title: Illumination lighting project Annex expansion

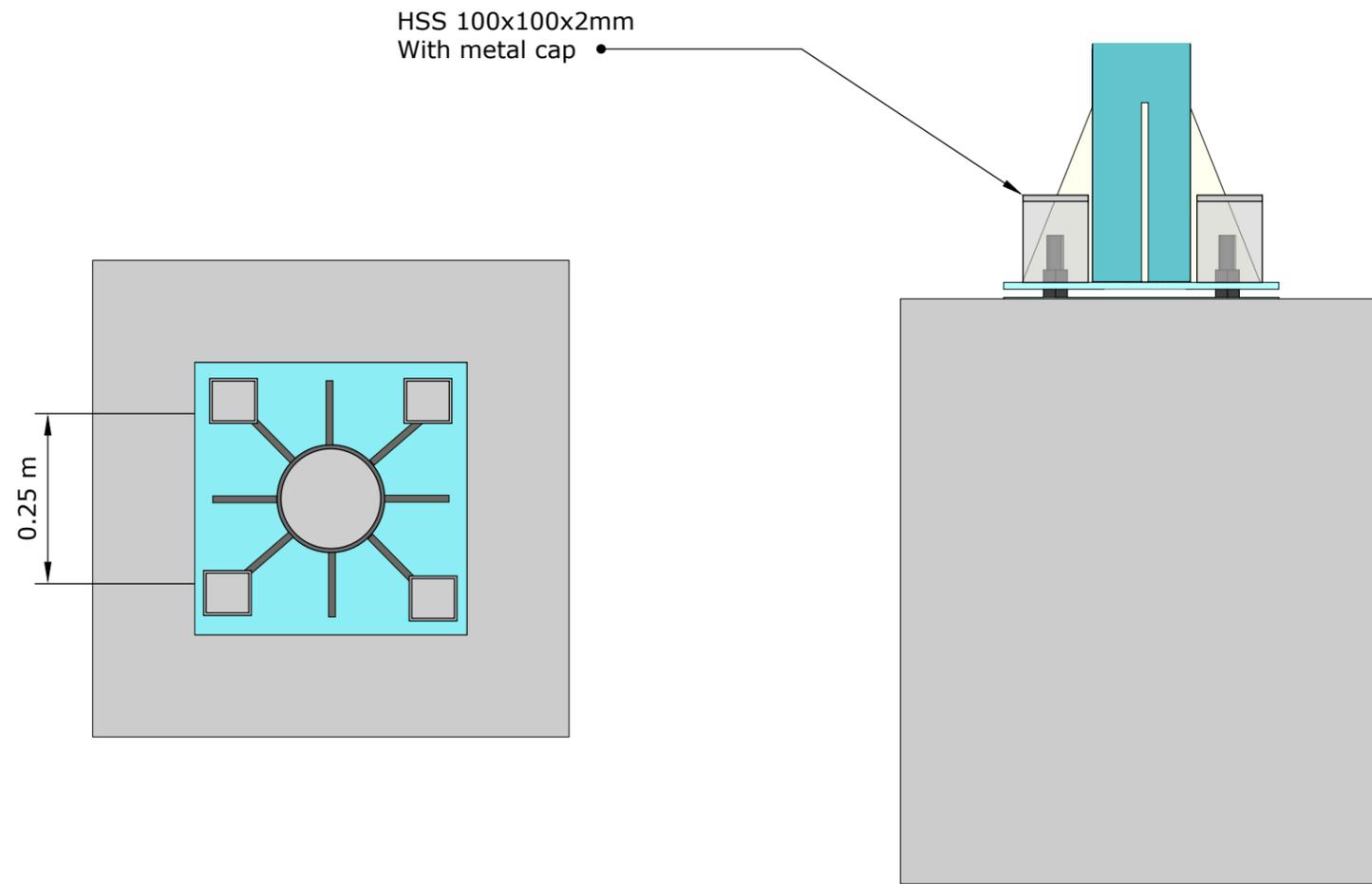
Sheet number: 3/4

Sheet title: Lighting poles details #2

Designed by: Omar Ali Rafeek

Approved by: Ibrahim A. Ahmed

Date: 29 Nov 2022



D5 POLES PROTECTION

BLUMONT INC.

Blueprint title: Illumination lighting project

Sheet number: 4/4

Sheet title: Lighting poles details #3

Designed by: Omar Ali Rafeek

Approved by: Ibrahim A. Ahmed

Date: 29 Nov 2022