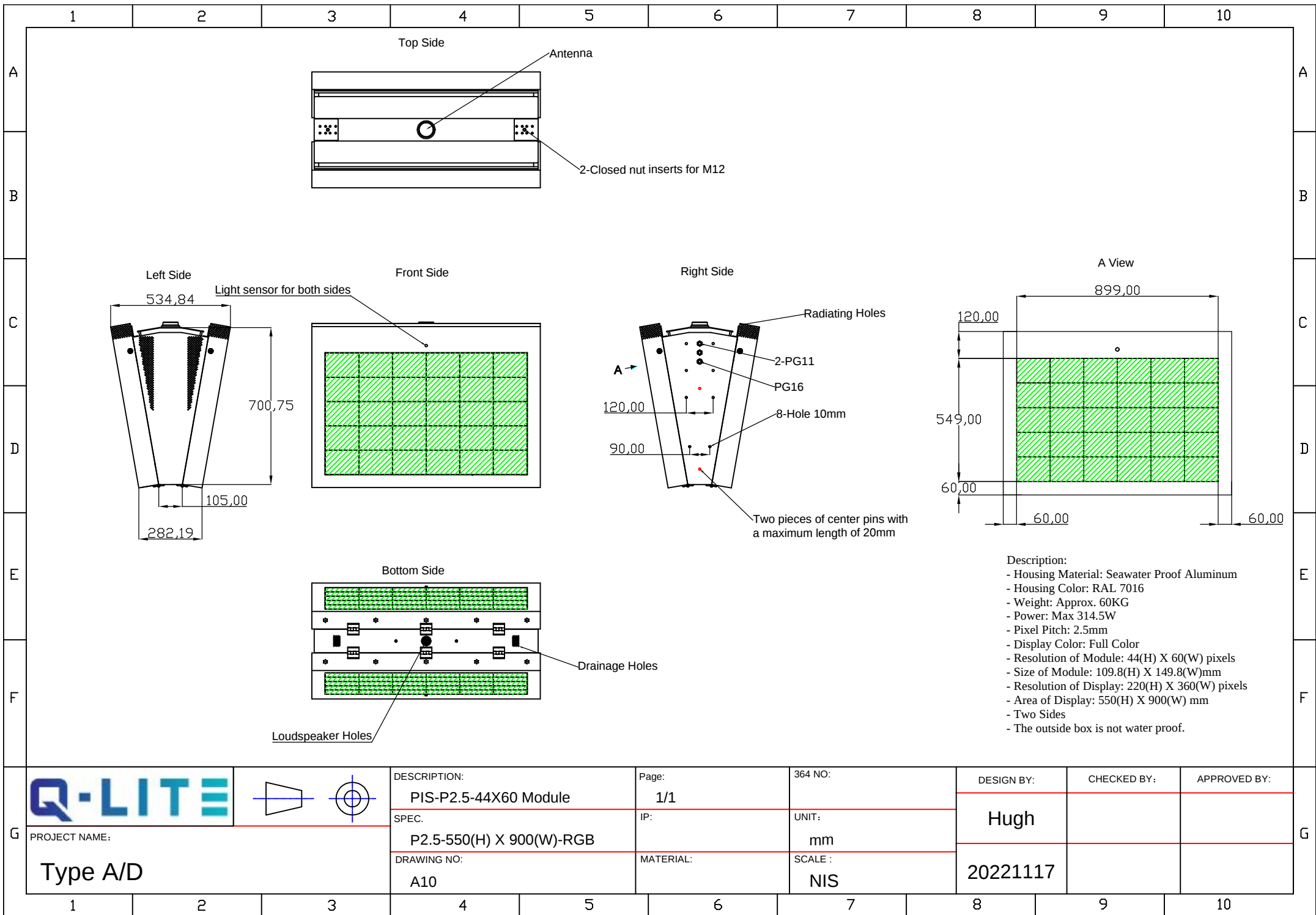
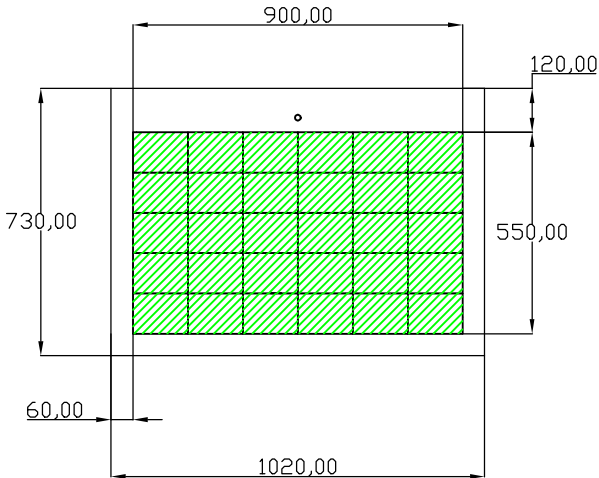
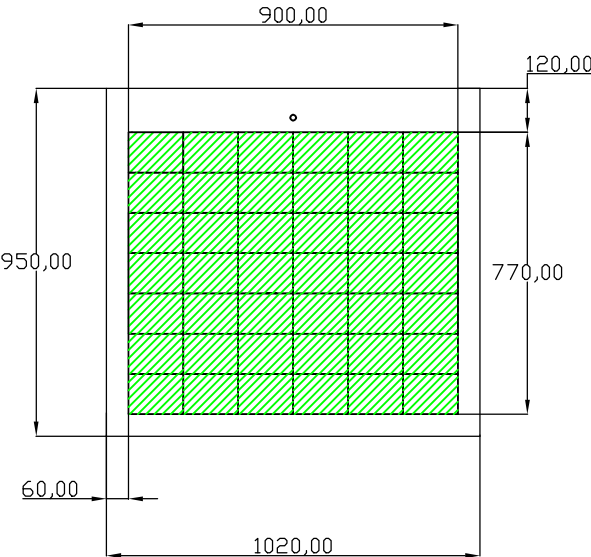
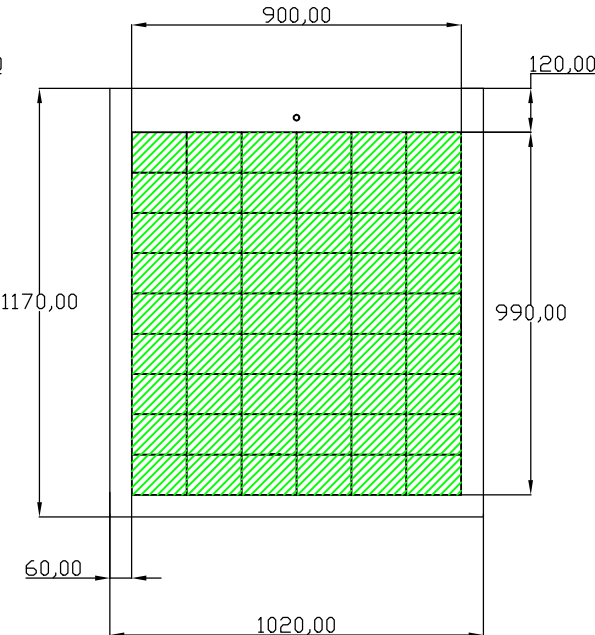
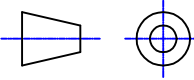
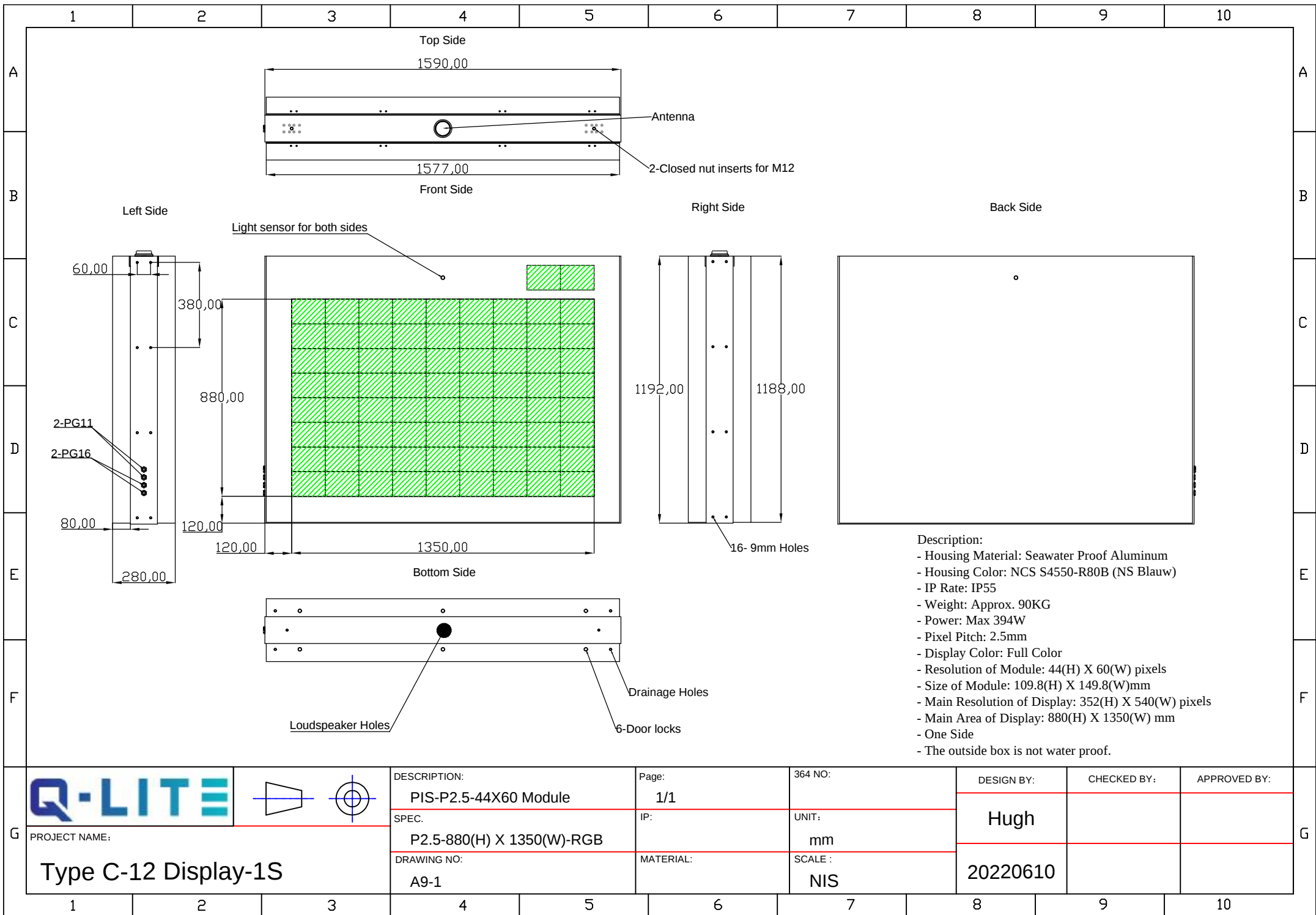
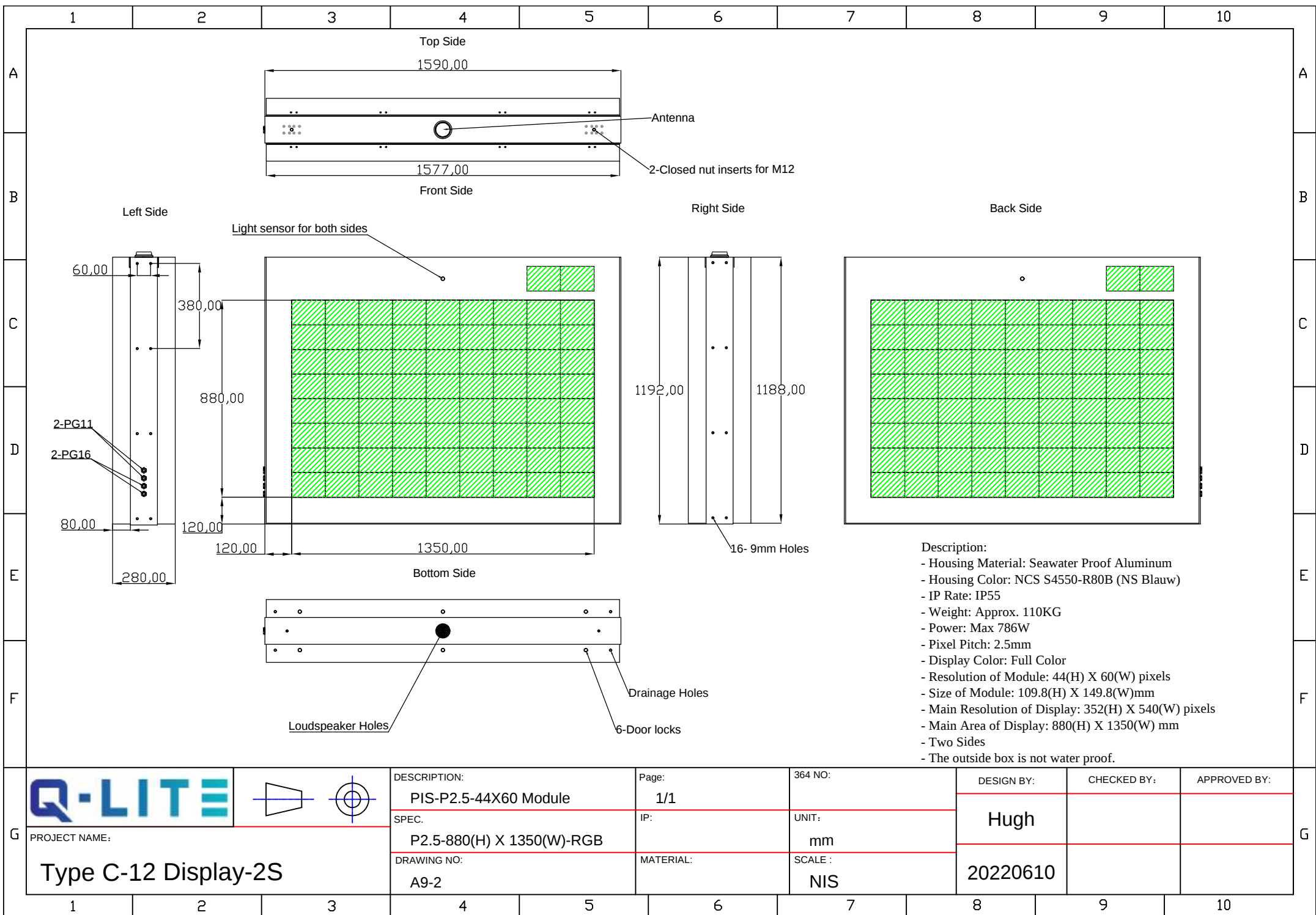
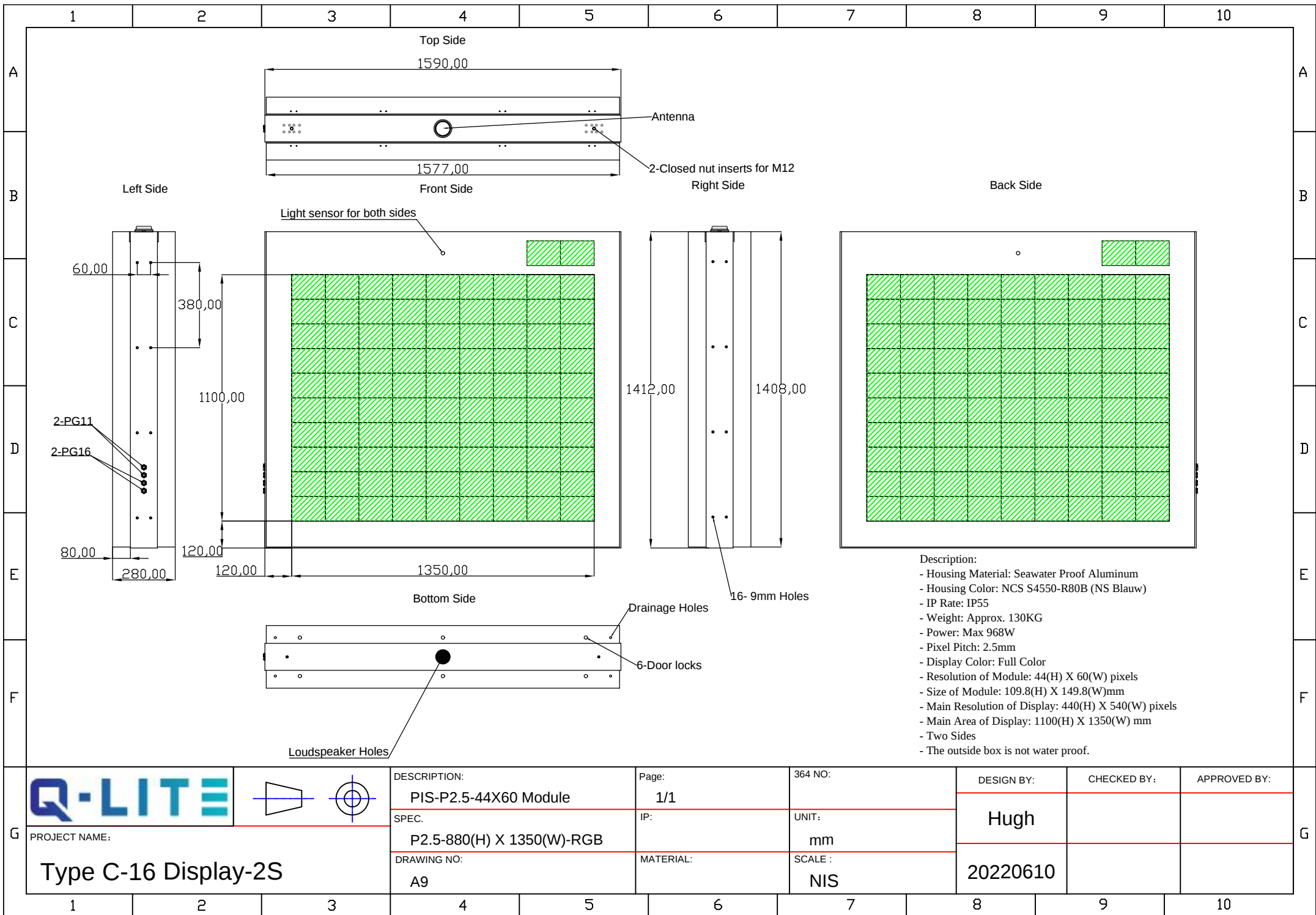


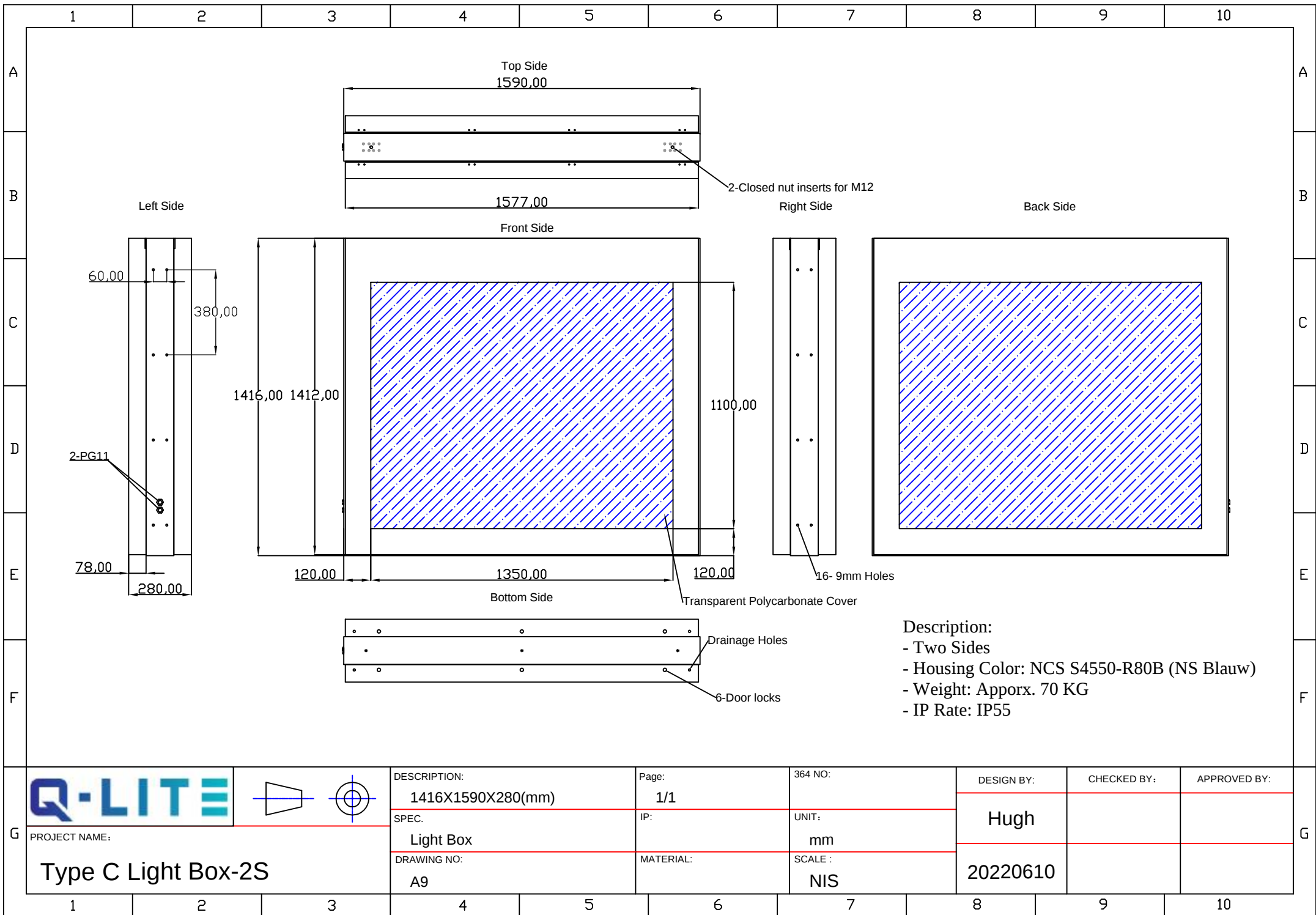


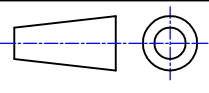
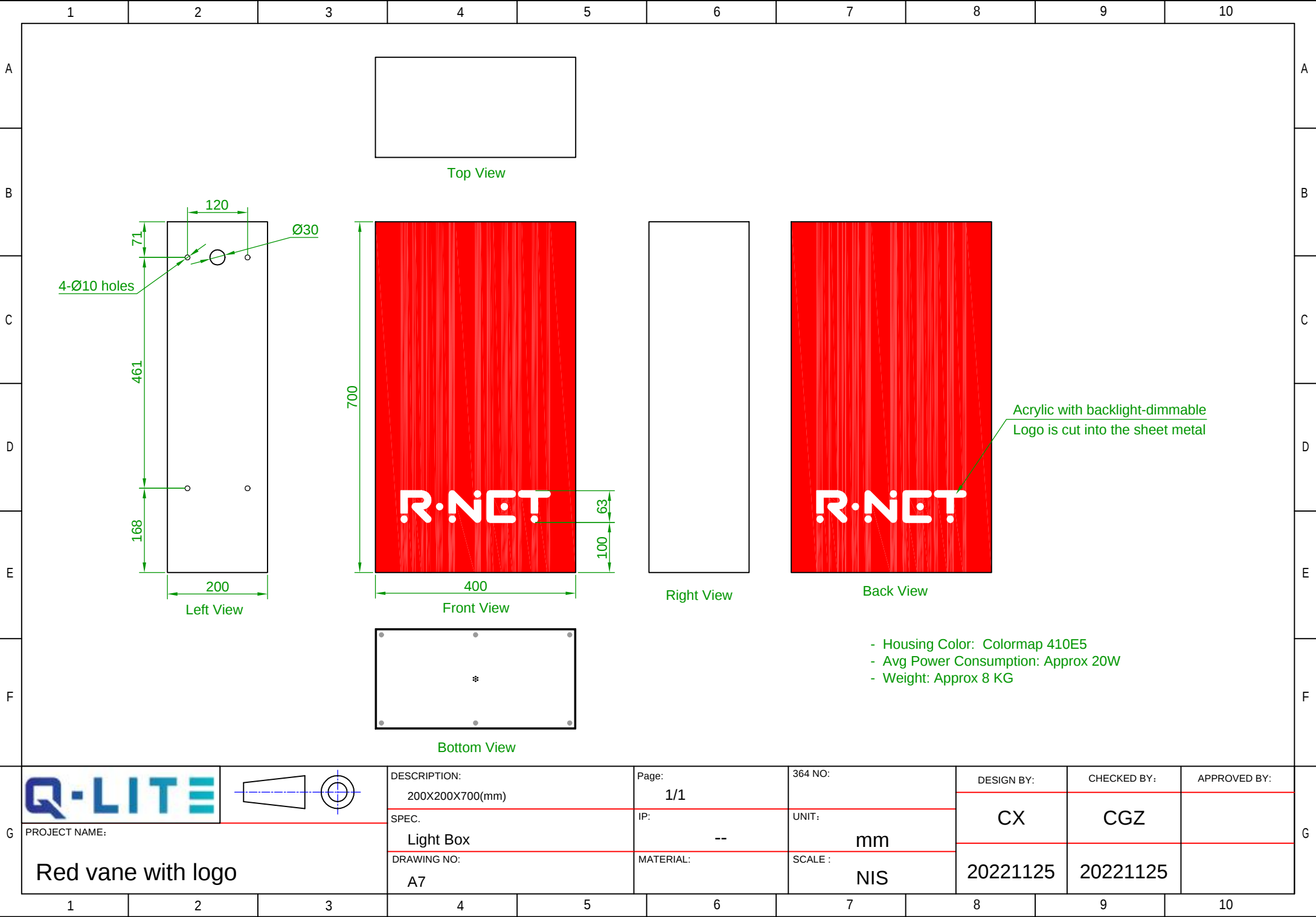
	1	2	3	4	5	6	7	8	9	10		
A	Resolution: 360X220 4-Lines with 1 line header			Resolution: 360X308 6-Lines with 1 line header			Resolution: 360X396 8-Lines with 1 line header			A		
B										B		
C										C		
D										D		
E	The Brainbox inside the outside box 			Description: - Housing Material: Seawater Proof Aluminum - Housing Color: RAL 7016 - Weight: Approx. 80KG - Power: Max 438W - Pixel Pitch: 2.5mm - Display Color: Full Color - Resolution of Module: 44(H) X 60(W) pixels - Size of Module: 109.8(H) X 149.8(W)mm - Resolution of Display: 308(H) X 360(W) pixels - Area of Display: 770(H) X 900(W) mm - Two Sides - The outside box is not water proof.			Description: - Housing Material: Seawater Proof Aluminum - Housing Color: RAL 7016 - Weight: Approx. 100KG - Power: Max 564W - Pixel Pitch: 2.5mm - Display Color: Full Color - Resolution of Module: 44(H) X 60(W) pixels - Size of Module: 109.8(H) X 149.8(W)mm - Resolution of Display: 396(H) X 360(W) pixels - Area of Display: 990(H) X 900(W) mm - Two Sides - The outside box is not water proof.			E		
F										F		
G	 			DESCRIPTION: PIS-P2.5-44X60 Module		Page: 1/1		364 NO:		DESIGN BY: Hugh	CHECKED BY:	APPROVED BY:
PROJECT NAME: Type A/D-LED Boxes			SPEC.		IP:		UNIT: mm		20221117			
			DRAWING NO: A10-2		MATERIAL:		SCALE : NIS					
	1	2	3	4	5	6	7	8	9	10		











DESCRIPTION:
200X200X700(mm)
SPEC.
Light Box
DRAWING NO:
A7

Page:
1/1
IP:
--
MATERIAL:

364 NO:
UNIT:
mm
SCALE :
NIS

DESIGN BY:
CX
20221125

CHECKED BY:
CGZ
20221125

APPROVED BY:

PROJECT NAME:
Red vane with logo

