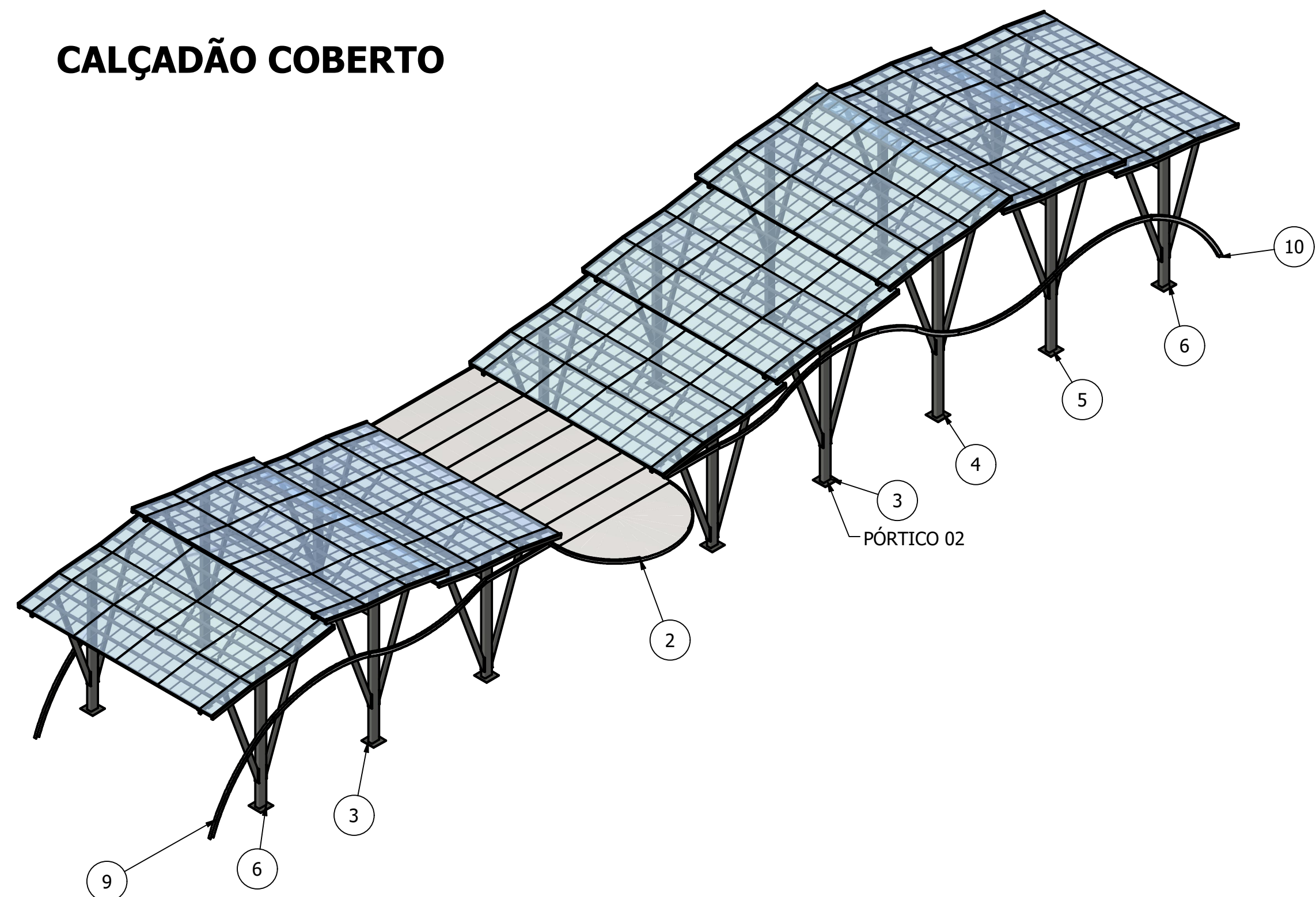
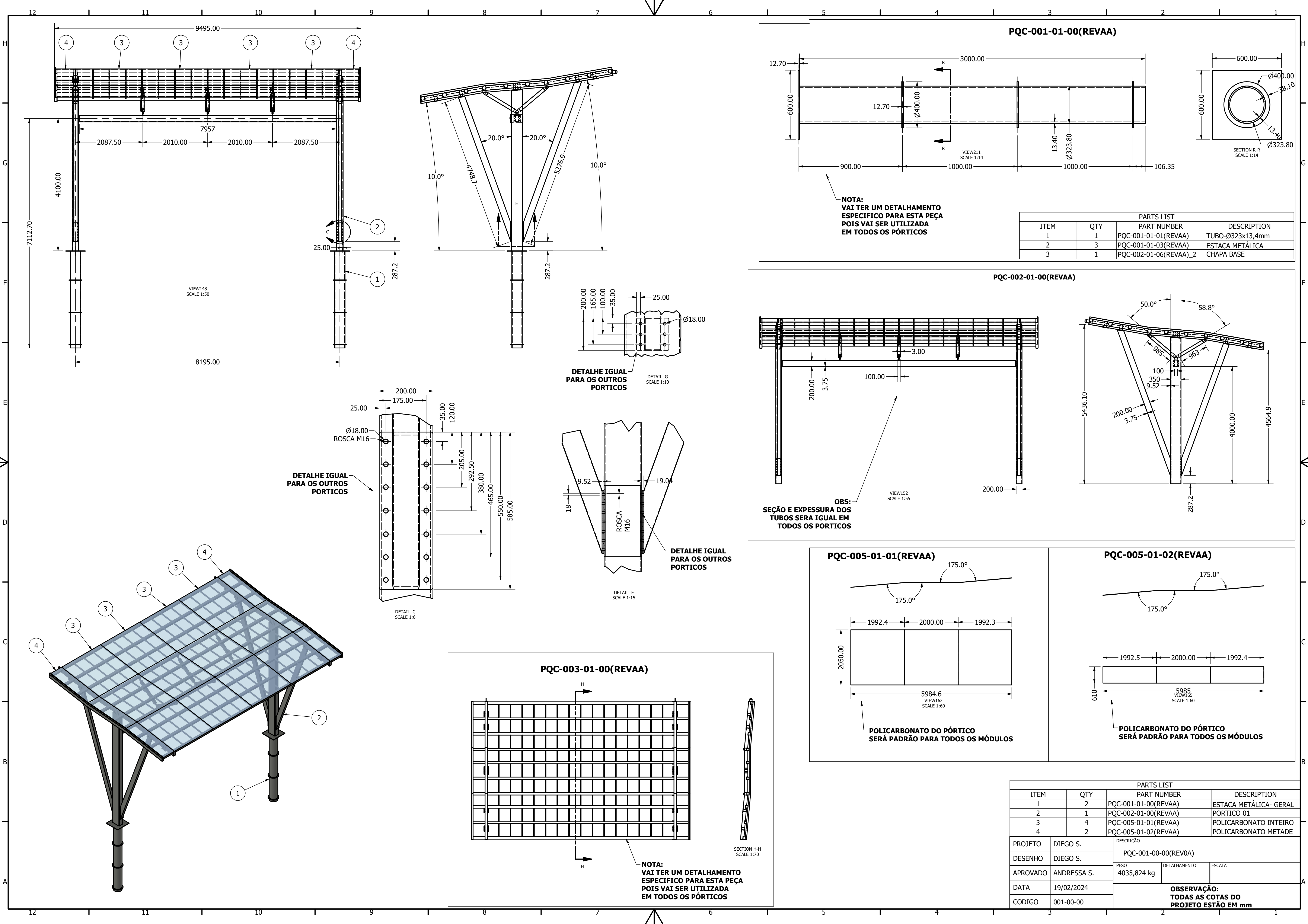


CALÇADÃO COBERTO



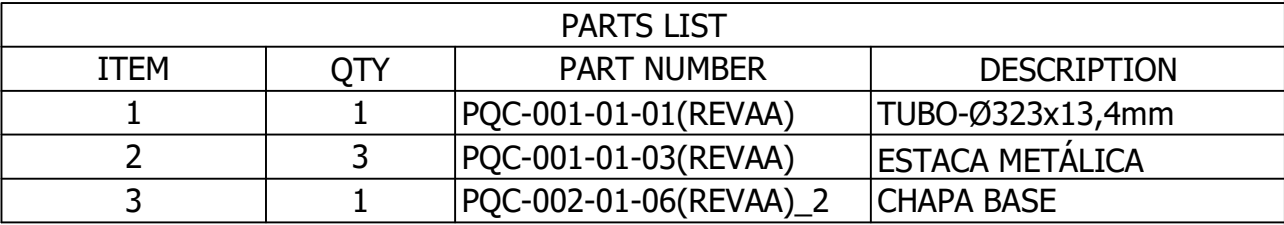
PARTS LIST				
ITEM	QTY	PART NUMBER	DESCRIPTION	
1	2	PQC-001-00-00(REVOA)	PORTICO 01	
2	1	PQC-006-00-00(REVAA)	COBERTURA INOX - ARRANJO GERAL	
3	2	PQC-002-00-00(REVOA)_1	PORTICO 02	
4	1	PQC-003-00-00(REVOA)	PORTICO 03	
5	1	PQC-004-00-00(REVOA)	PORTICO 04	
6	2	PQC-005-00-00(REVOA)_4	PORTICO 05	
7	1	PQC-007-01-00(REVOA)	SUPORTE COBERTURA INOX	
8	1	PQC-007-02-00(REVOA)	SUPORTE COBERTURA INOX	
9	2	PQC-008-00-00-(REV0A)		
10	2	PQC-008-02-00-(REV0B)		
11	2	PQC-008-01-04-(REV0A)		
12	1	PQC-003-01-16-1-(REVAA)		
13	4	PQC-009-00-00-1-REV0A		
14	6	PQC-009-00-00-2-2-REV0A		
15	2	PQC-009-00-00-2-REV0A		
PROJETO	DIEGO S.	PQC-000-00-00(REV0B)		
DESENHO	DIEGO S.			
APROVADO	ANDRESSA S.	PESO 35292,443 kg	DETALHAMENTO	ESCALA
DATA	19/02/2024	OBSERVAÇÃO: TODAS AS COTAS DO PROJETO ESTÃO EM mm		
CODIGO	000-00-00-ARRANJO GERAL			



Technical drawing of a bridge structure showing a side elevation. The drawing includes dimensions for the bridge deck, supports, and spans. Key dimensions include a total length of 3000.00, a deck width of 600.00, and a span length of 1000.00. A note indicates that the metal pier will be a standard for all modules.

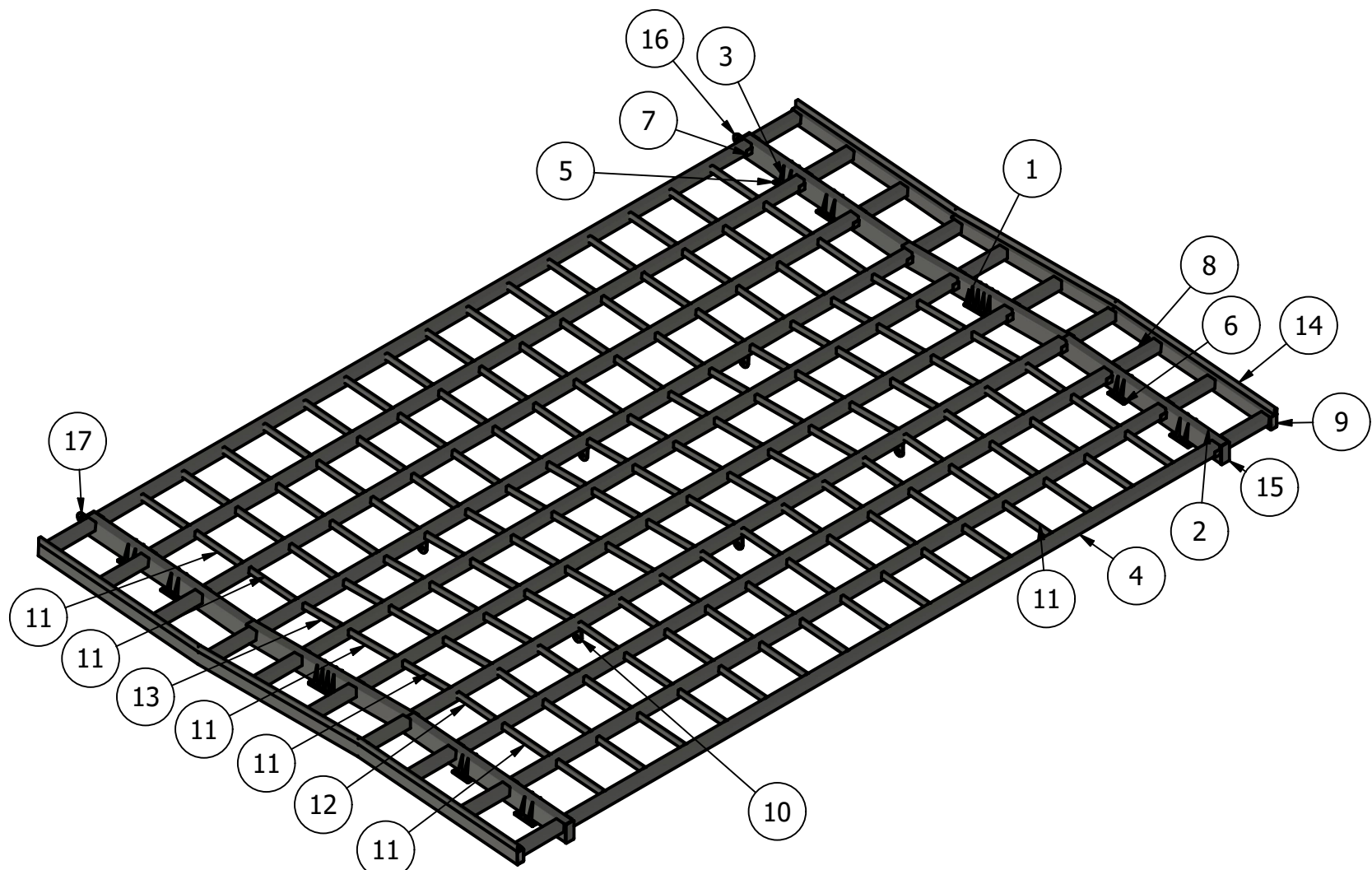
ESTACA METÁLICA SERÁ
PADRÃO PARA TODOS OS MÓDULOS

VIEW213
SCALE 1:10

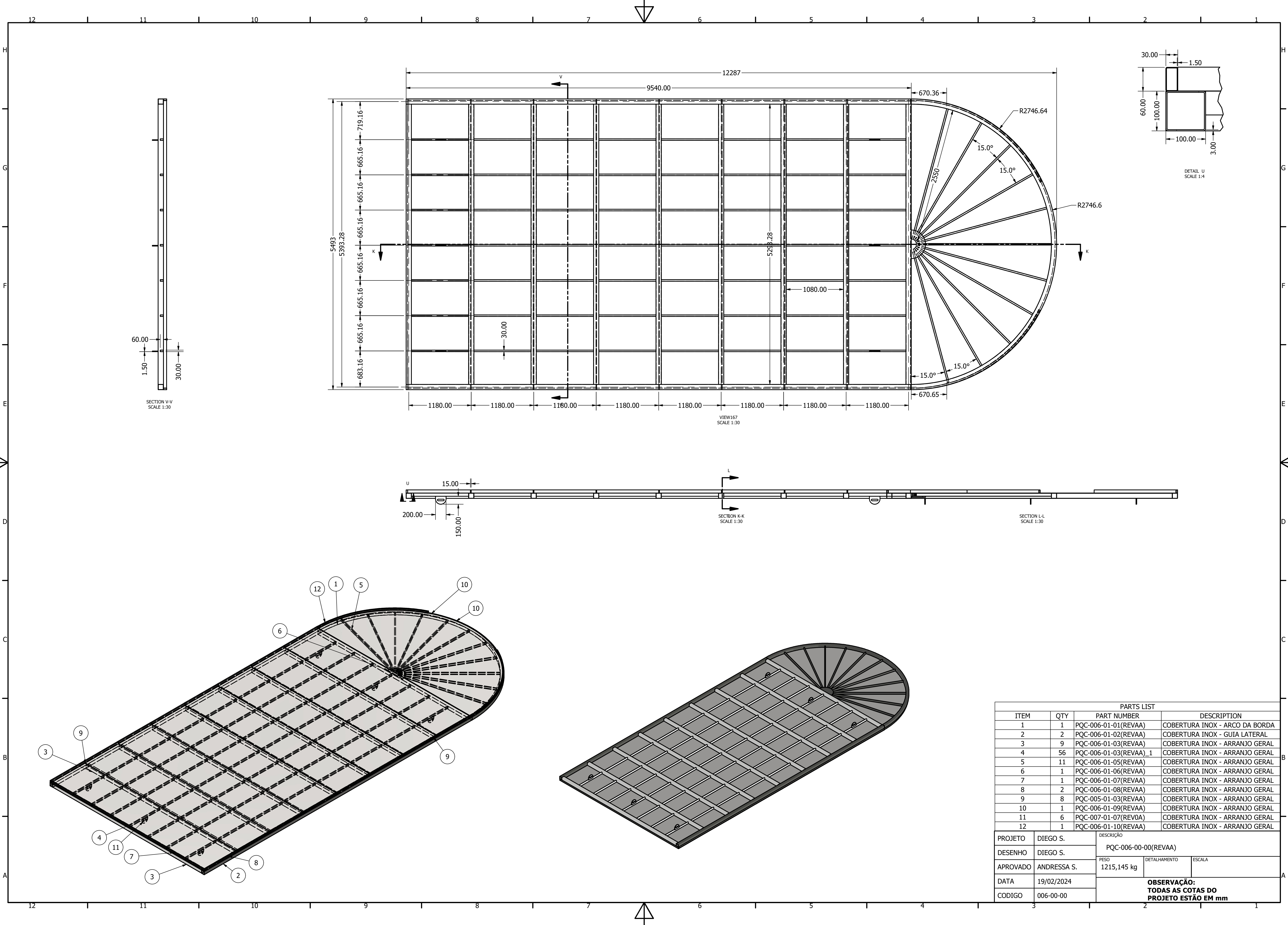


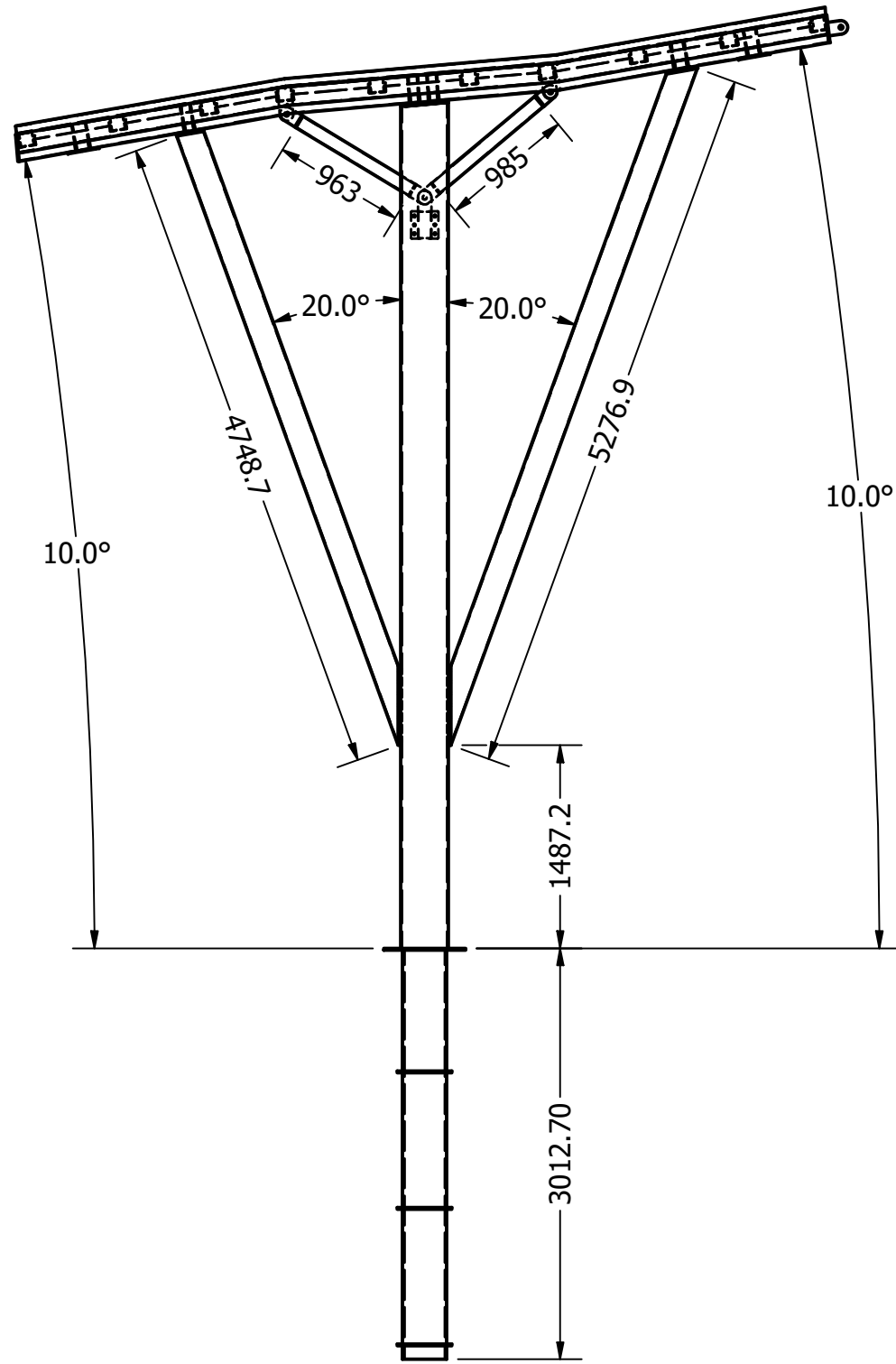
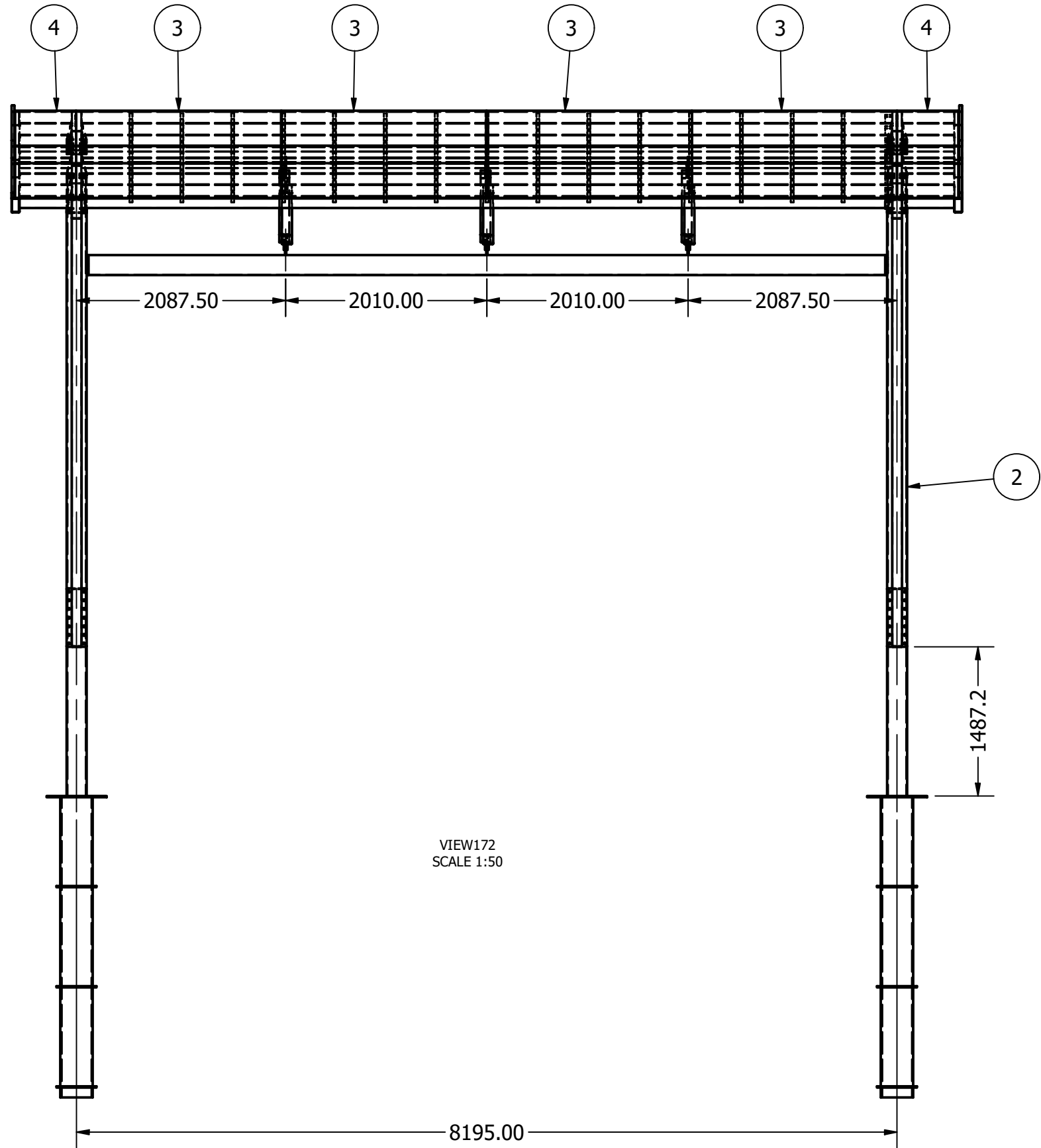
The drawing shows a side elevation of a building facade with a grid-like structure. Key dimensions include:

- Total Width:** 9495.00
- Total Height:** 5990
- Grid Spacing (Horizontal):** Multiple intervals of 508 are shown.
- Grid Spacing (Vertical):** Intervals of 674.8, 572.4, and 677.4 are indicated.
- Structural Details:** Dimensions like 610.00, 538.2, 1899.7, 1731, 790, 485.3, 107.33, 3.00, 1.50, and 30.00 define specific components and offsets.
- Note:** "COBERTURA DO PÓRTO SERÁ PADRÃO PARA TODOS OS MÓDULOS" (Port roof will be standard for all modules).

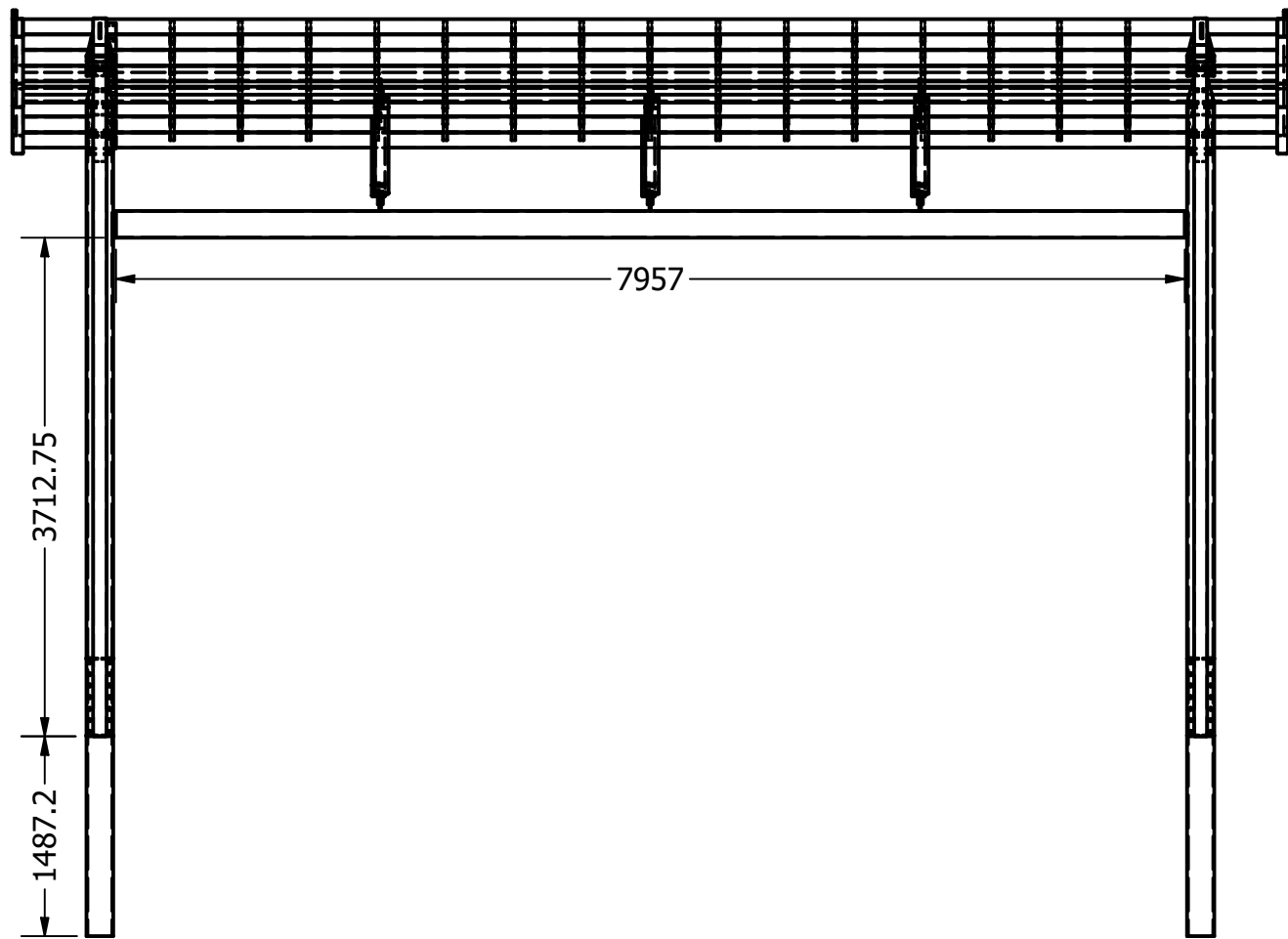


OBSERVAÇÃO:
TODAS AS COTAS DO
PROJETO ESTÃO EM mm

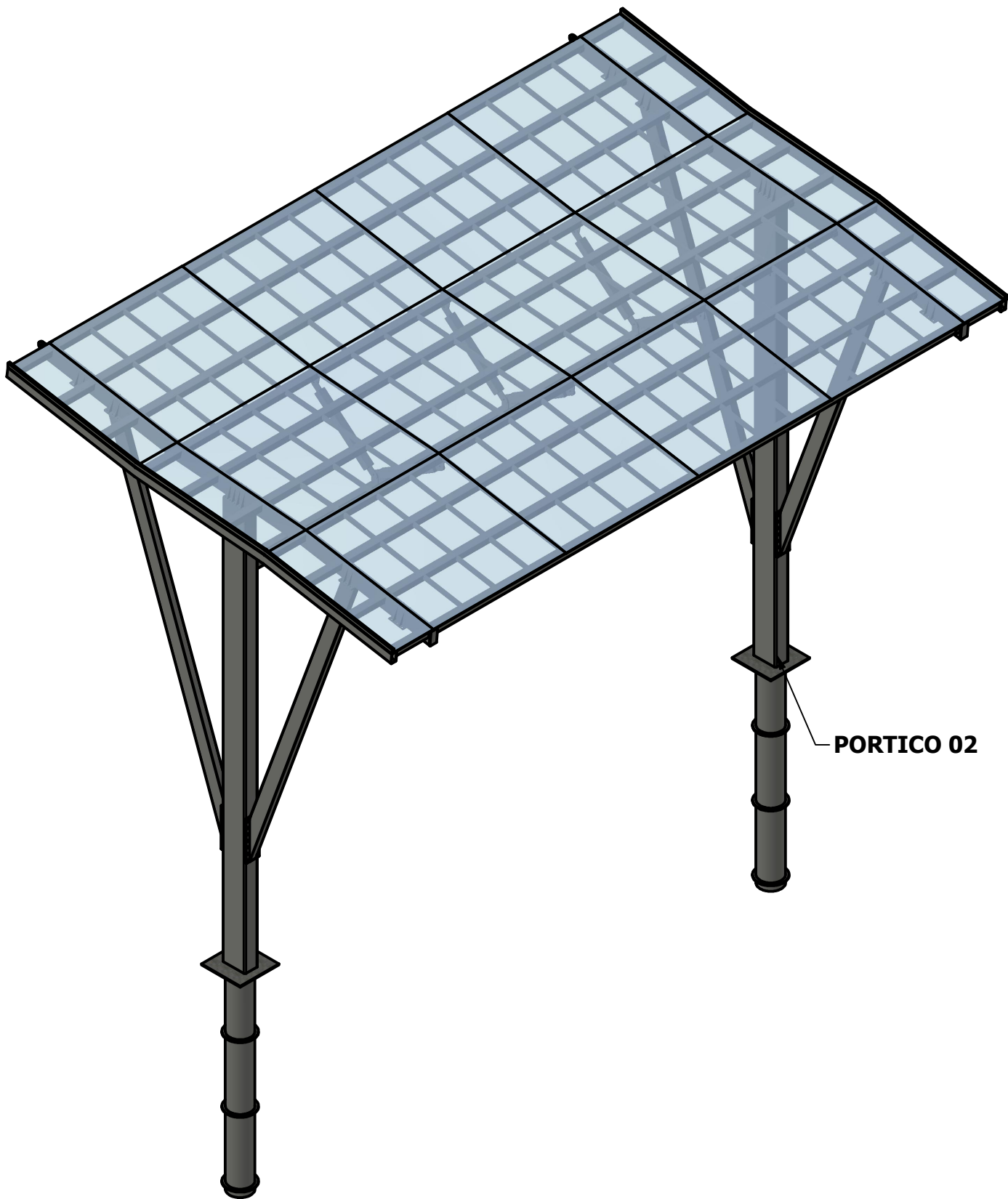
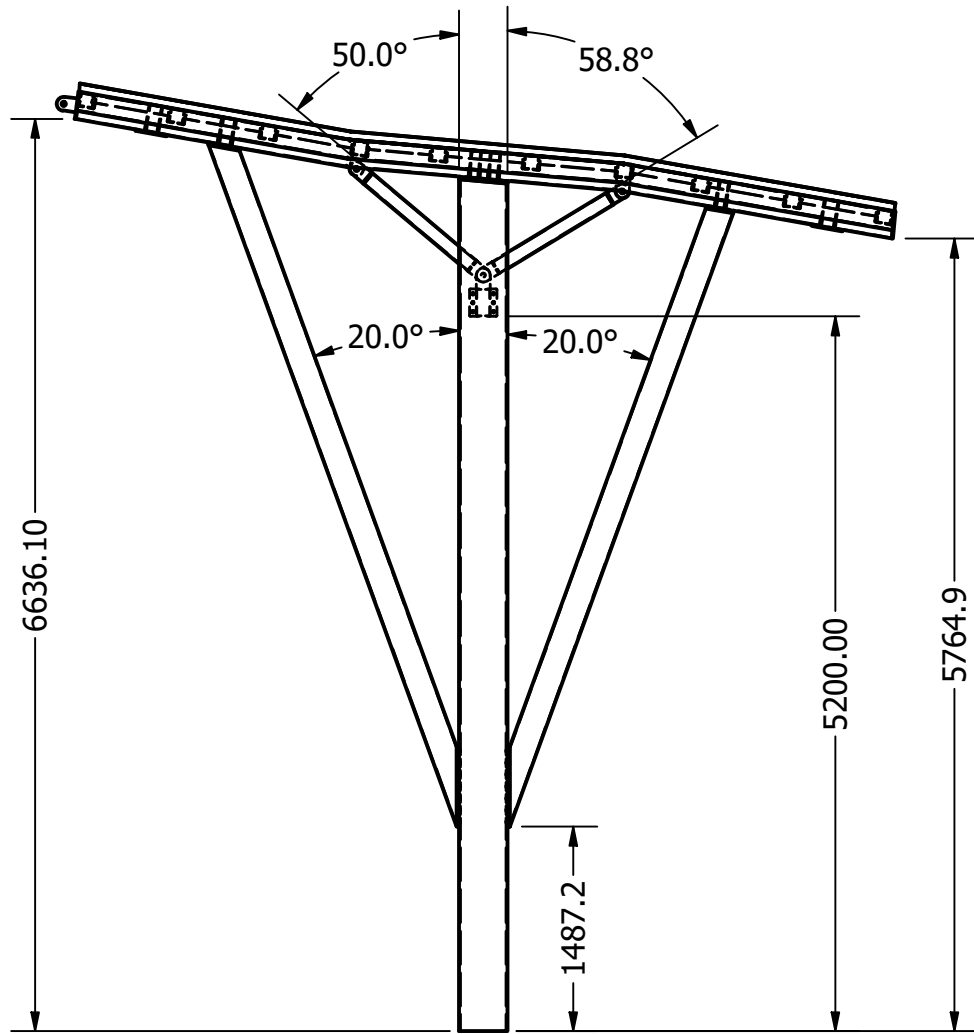




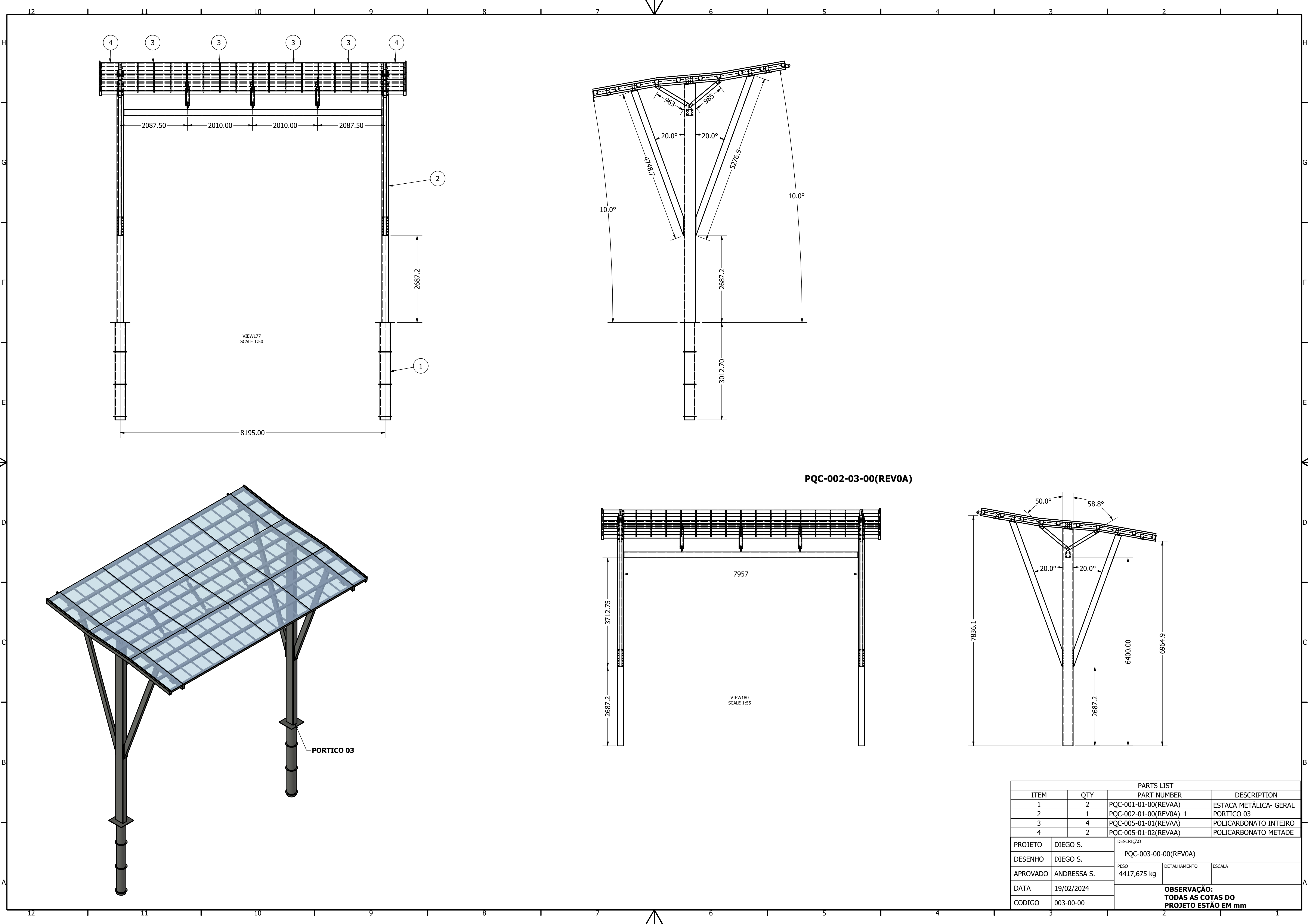
PQC-002-02-00(REV0A)

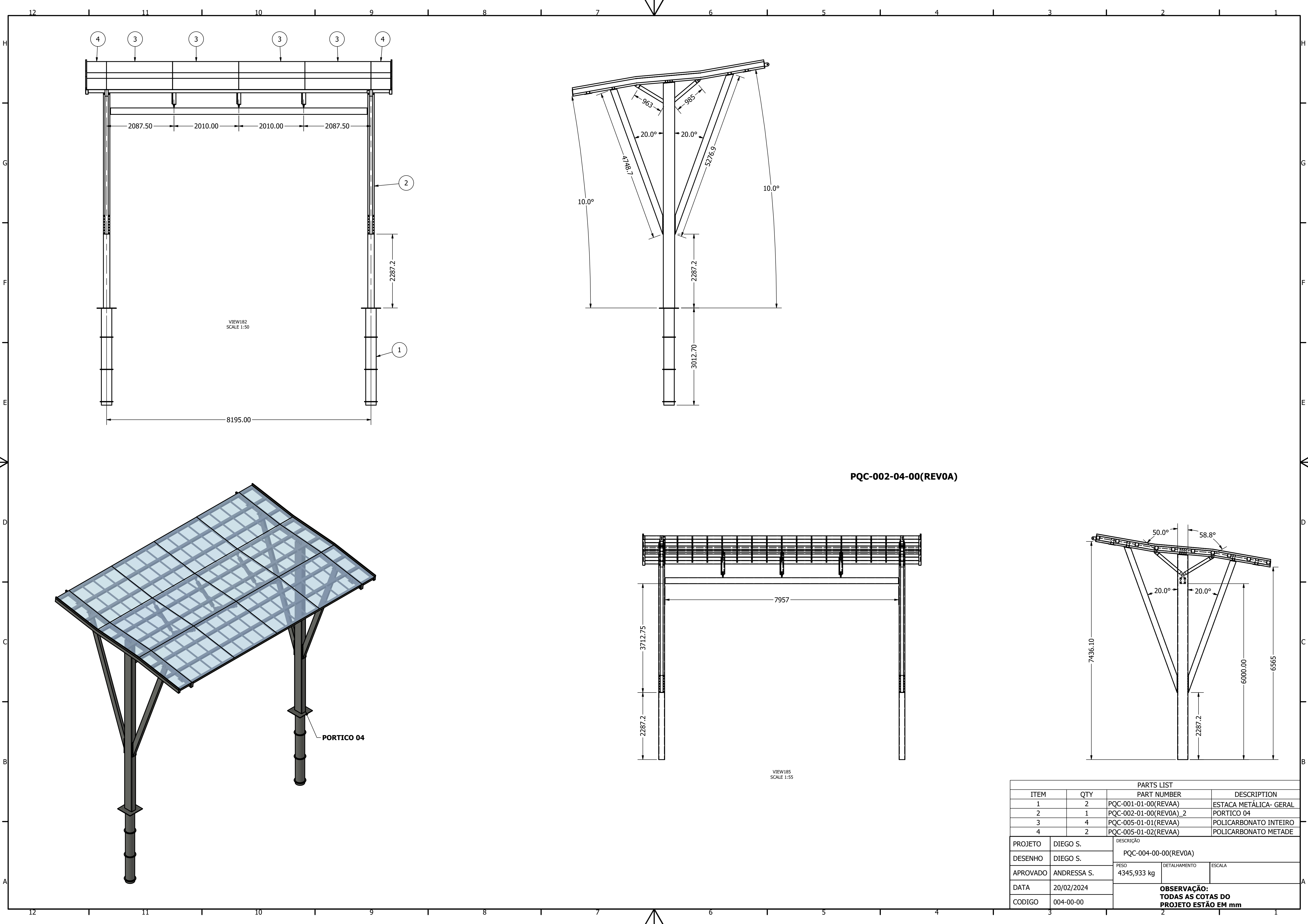


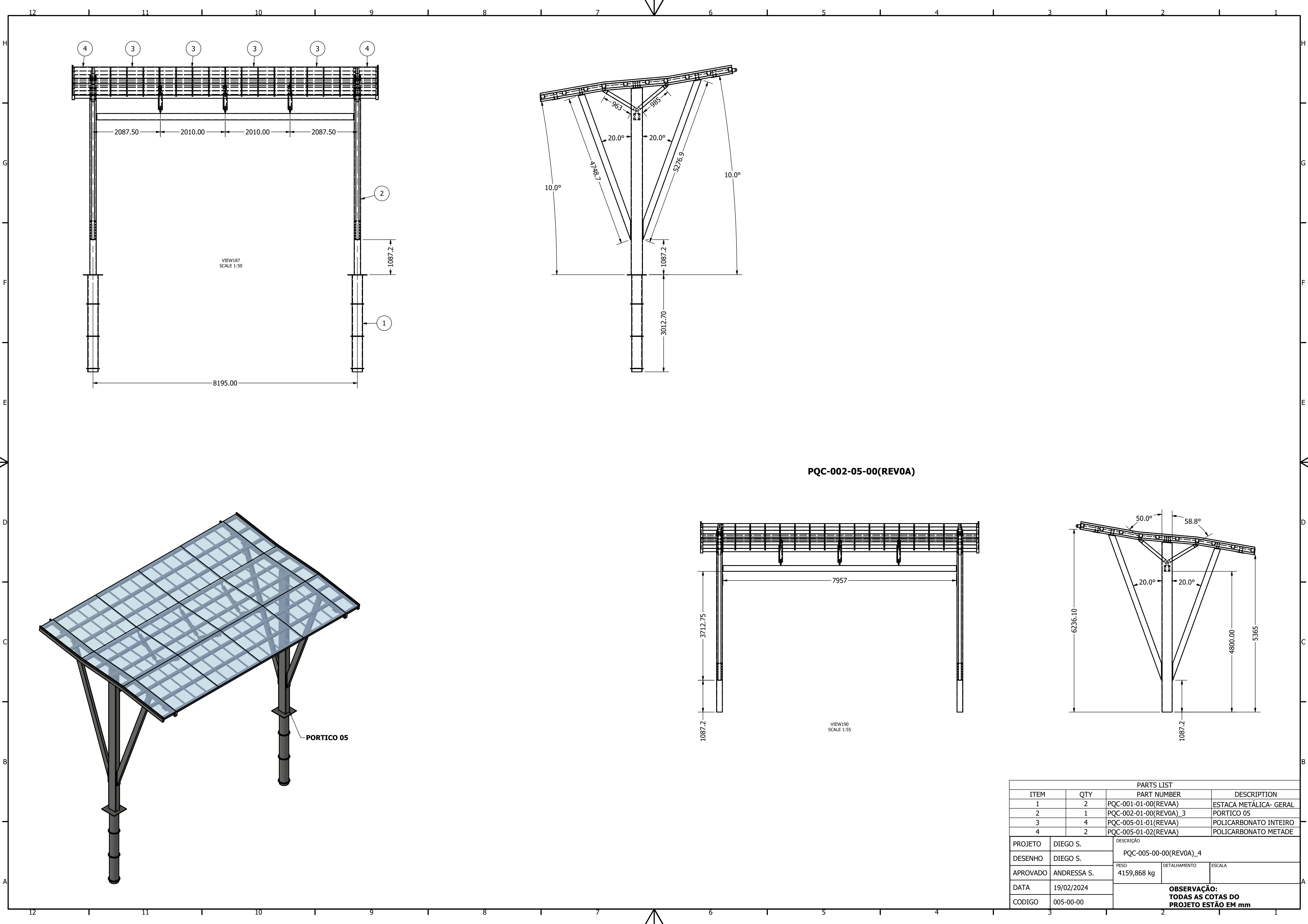
VIEW175
SCALE 1:55



PARTS LIST				
ITEM	QTY	PART NUMBER		DESCRIPTION
1	2	PQC-001-01-00(REVAA)		ESTACA METÁLICA- GERAL
2	1	PQC-002-01-00(REV0A)		PORTICO 02
3	4	PQC-005-01-01(REVAA)		POLICARBONATO INTEIRO
4	2	PQC-005-01-02(REVAA)		POLICARBONATO METADE
PROJETO	DIEGO S.	DESCRIÇÃO PQC-002-00-00(REV0A)_1		
DESENHO	DIEGO S.			
APROVADO	ANDRESSA S.	PESO 4221,890 kg	DETALHAMENTO	ESCALA
DATA	19/02/2024	OBSERVAÇÃO: TODAS AS COTAS DO PROJETO ESTÃO EM mm		
CODIGO	002-00-00			







PQC-002-05-00(REV0A)

PARTS LIST				
ITEM	QTY	PART NUMBER		DESCRIPTION
1	2	PQC-001-01-00(REVAA)		ESTACA METÁLICA- GERAL
2	1	PQC-002-01-00(REV0A)_3		PORTICO 05
3	4	PQC-005-01-01(REVAA)		POLICARBONATO INTEIRO
4	2	PQC-005-01-02(REVAA)		POLICARBONATO METADE
PROJETO	DIEGO S.	PQC-005-00-00(REV0A)_4		
DESENHO	DIEGO S.			
APROVADO	ANDRESSA S.	PESO	DETALHAMENTO	ESCALA
		4159,868 kg		
DATA	19/02/2024	OBSERVAÇÃO: TODAS AS COTAS DO PROJETO ESTÃO EM mm		
CODIGO	005-00-00			

