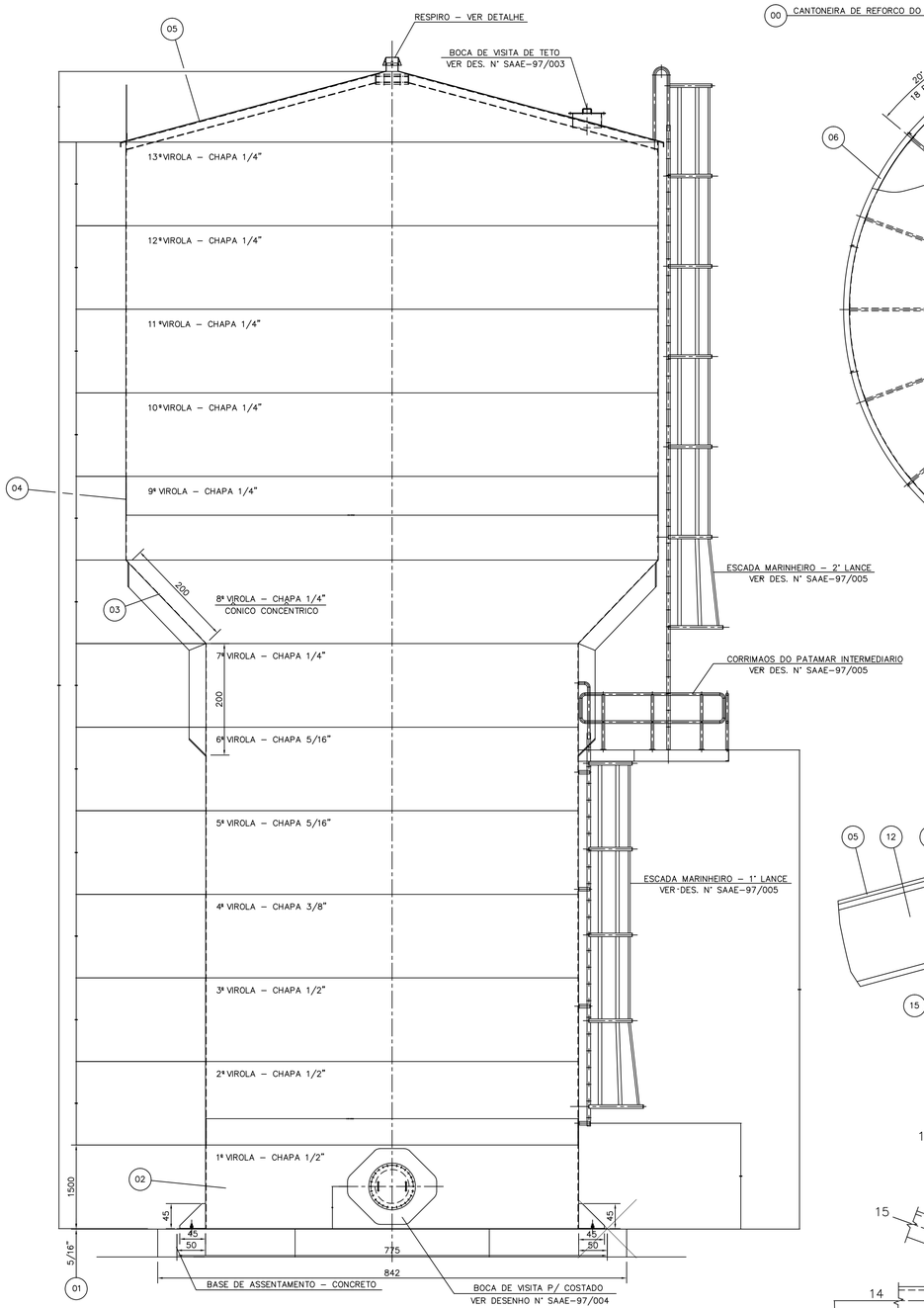
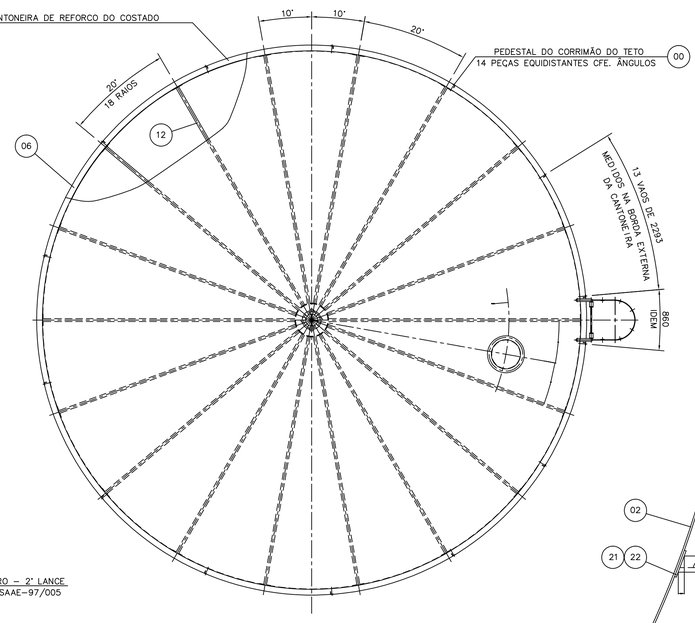
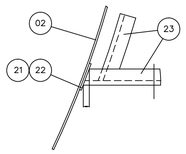
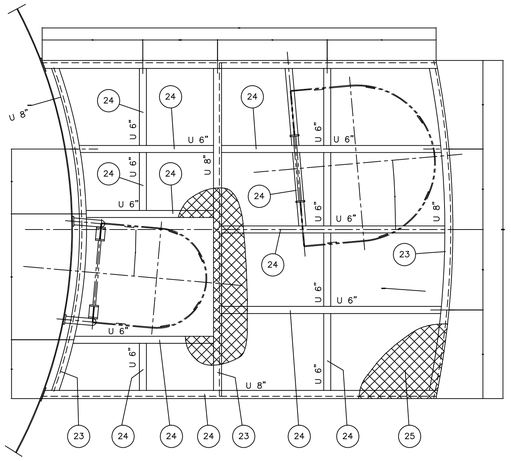


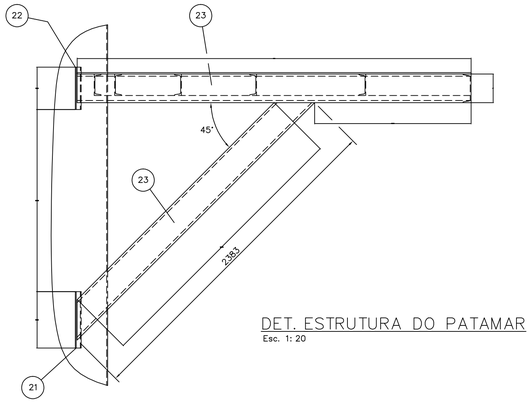


DET. ESTRUTURA DO TETO
Esc. 1: 50

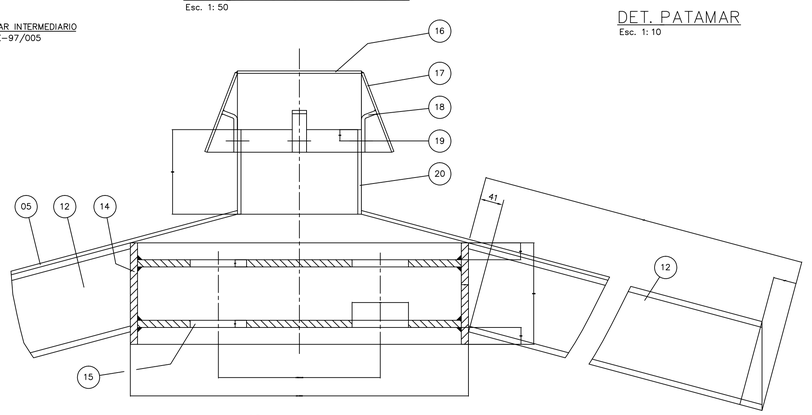


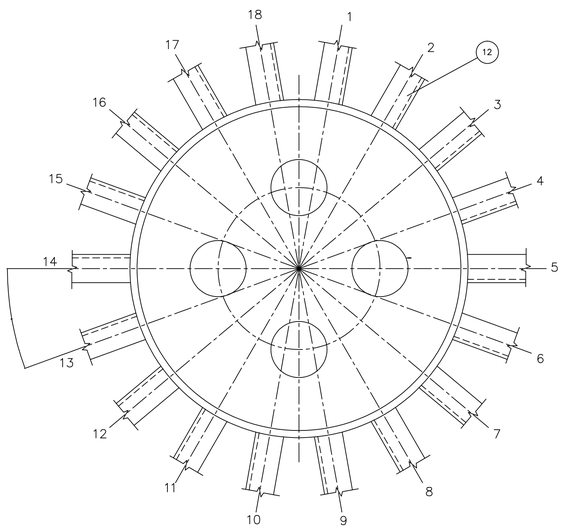
DET. PATAMAR
Esc. 1: 10

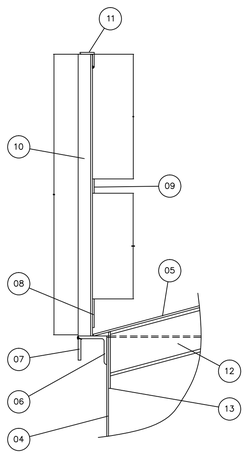


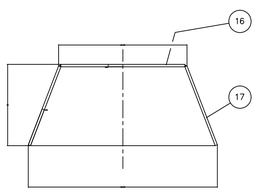


DET. ESTRUTURA DO PATAMAR
Esc. 1: 20

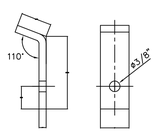








DET.POS.16e17
Esc. 1: 5



DET.POS.18
Esc. 1: 2.5

POS.	QUANT.	DENOMINAÇÃO	DIMENSÕES	MAT.	PESO	OBS.
25	TOTAL	CHAPA EXPANDIDA–TIPO GME 1	8,00 m2	A–36		
24	TOTAL	VIGA U – 1"ALMA	6"x2"x18000	A–36		
23	TOTAL	VIGA U – 1"ALMA	8"x2.1/4"x18000	A–36		
22	04	CHAPA – REFORCO	1/4"x100x300	A–36		
21	02	CHAPA – REFORCO	1/4"x100x400	A–36		
20	01	TUBO DIN 2440	ø NOM. 8" x 150	st 00		
19	04	PARAF. SEXT. C/ PORCA	ø3/8"Wx1.1/4"	SAE 1020		
18	04	BARRA CHATA – RESPIRO	1/4"x1"x91	A–36		
17	01	CONE DO RESPIRO	3/16"xø230xø340x145	A–36		
16	01	CHAPA – TAMPO DO CONE	3/16"xø220	A–36		
15	02	DISCO CENTRAL – TETO	1/2"xø624	A–36		
14	01	ANEL CENTRAL – TETO	1/2"x180x1805	A–36		
13	18	CHAPA REFORCO	1/4"x200x200	A–36		
12	18	VIGA U – 1"ALMA	6"x2"x4665	A–36		
11	01	CANTONEIRA – CORRIMAO	2"x2"x1/4"X30670	A–36		
10	14	CANTONEIRA – PEDESTAL	2"x2"x1/4"x1000	A–36		
09	01	BARRA CHATA – CORRIMAO	2"x1/4"x30670	A–36		
08	01	BARRA CHATA – CORRIMAO	4"x1/4"X30670	A–36		
07	01	BARRA CHATA DE REFORCO	3"x3/8"x30670	A–36		
06	01	CANTONEIRA DE REFORCO	4"x4"x3/8"x30350	A–36		
05	01	CHAPA DO TETO	DES. SAAE–97/002	A 283 C		
04	TOTAL	CHAPA DO COSTADO SUPERIOR	DES. SAAE–97/002	A 283 C		
03	01	CONE CONCENTRICO	ø6675xø9548x1500	A–283 C		
02	TOTAL	CHAPA DO COSTADO INFERIOR	DES. SAAE–97/002	A–283 C		
01	01	CHAPA DE FUNDO	5/16"x ø 6800	A–283 C		

REV.	DATA	VISTO	MODIFICAÇÃO

PROJETO: RESEVATÓRIO ELEVADO P/ ÁGUA POTÁVEL – CAPAC. : 980 m3

ÁREA : S.A.A.E – SERVIÇO AUTONOMO DE ÁGUA E ESGOTOS – LENÇOIS PTA.

TÍTULO : CONJUNTO GERAL E DETALHES

7	8
5	6
3	4
1	2

REVISÃO
R :

EMITENTE	DES.	L.A.BAPTISTELLA	MAIO/97	ESCALA	DESENHO NÚMERO
	CONF.			1:50	SAAE–15/001
	APR.			INDIC.	