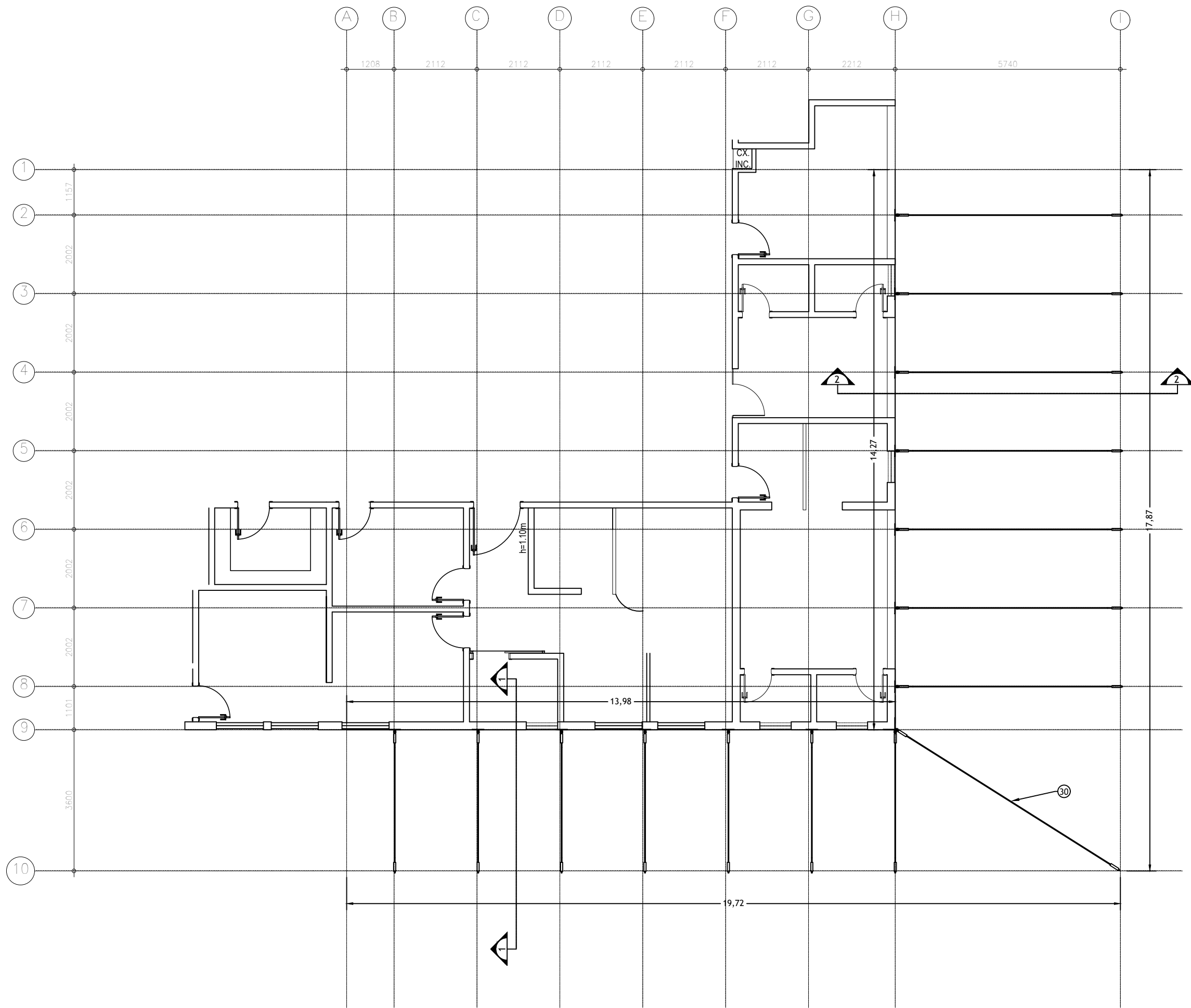


PLANTA BAIXA LOCAÇÃO - NÍVEL 3,20 ( BASE CHAPAS DE FIXAÇÃO)  
ESCALA: 1:100

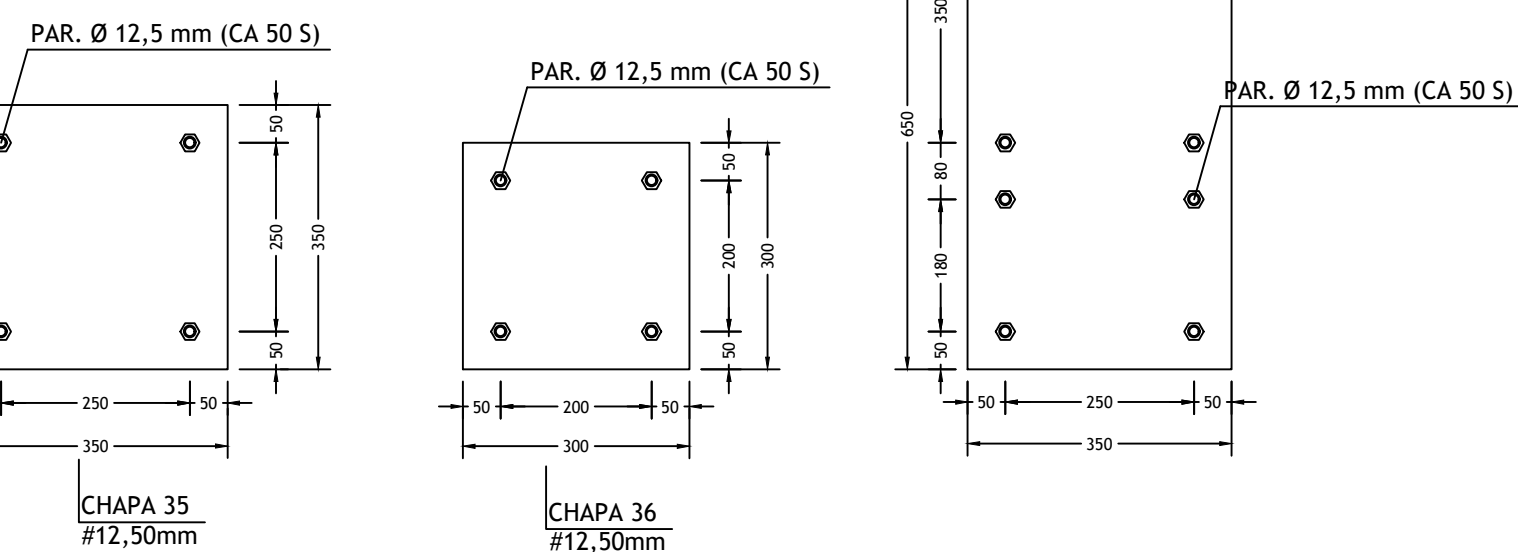


PLANTA BAIXA - NÍVEL 7,30 ( FIXAÇÃO DOS TIRANTES)  
ESCALA: 1:100

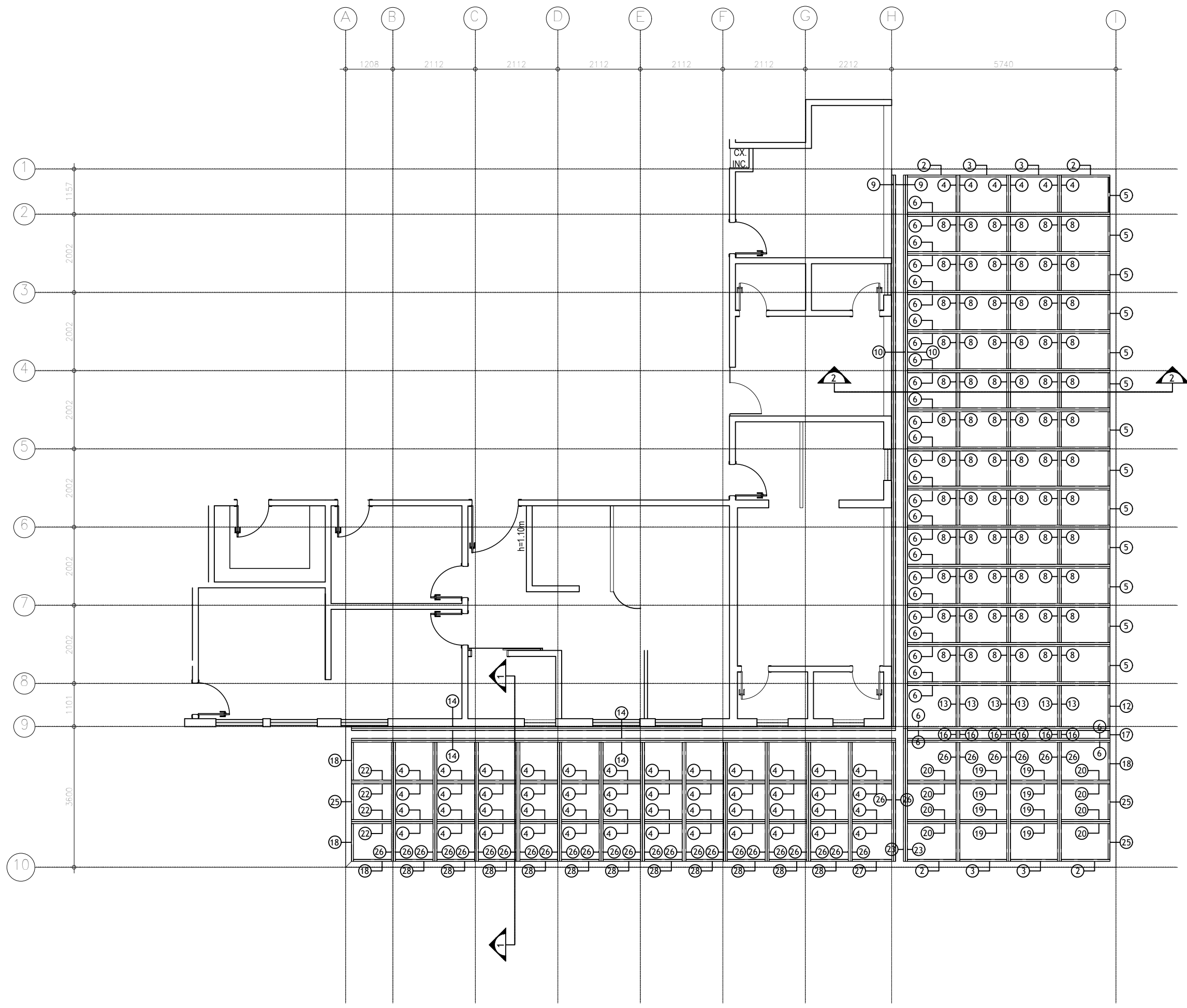
PEÇA 1, 11, 24, 29, PEÇA 4, 6, 8, 9, 10, 12, 14, 16, 19, 20, 21, 22, 23, 26, PEÇA 7, PEÇA 30, 31 E 32, PEÇA 2, 3, 5, 12, 17, 18, 25, 27, 28.

CHAPA 33 Ø25,40mm, CHAPA 34 Ø25,40mm, CHAPA 37 Ø19,50mm, CHAPA 35 Ø12,50mm, CHAPA 36 Ø12,50mm.

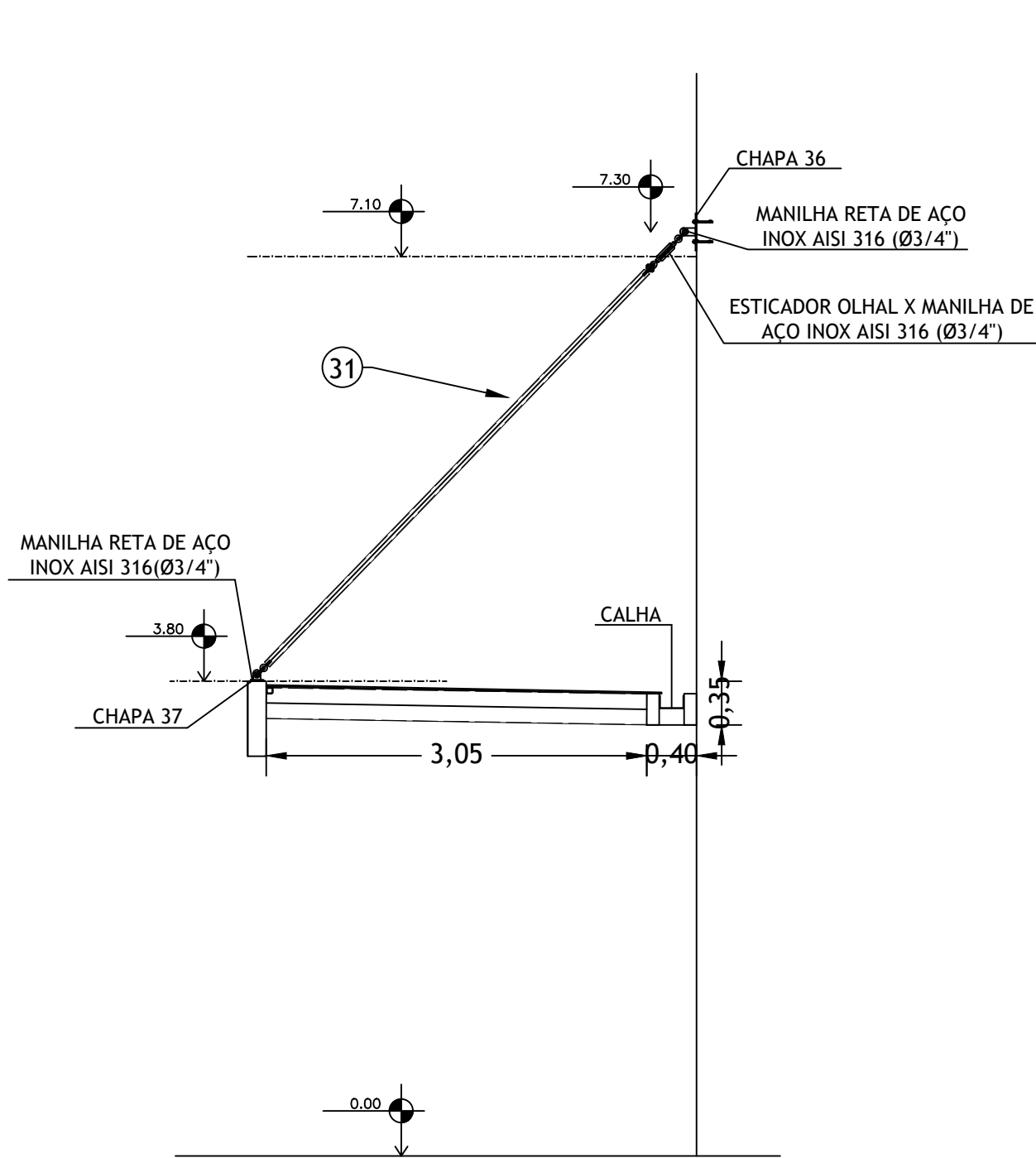
DETALHE PERFIS  
ESCALA: 1:10



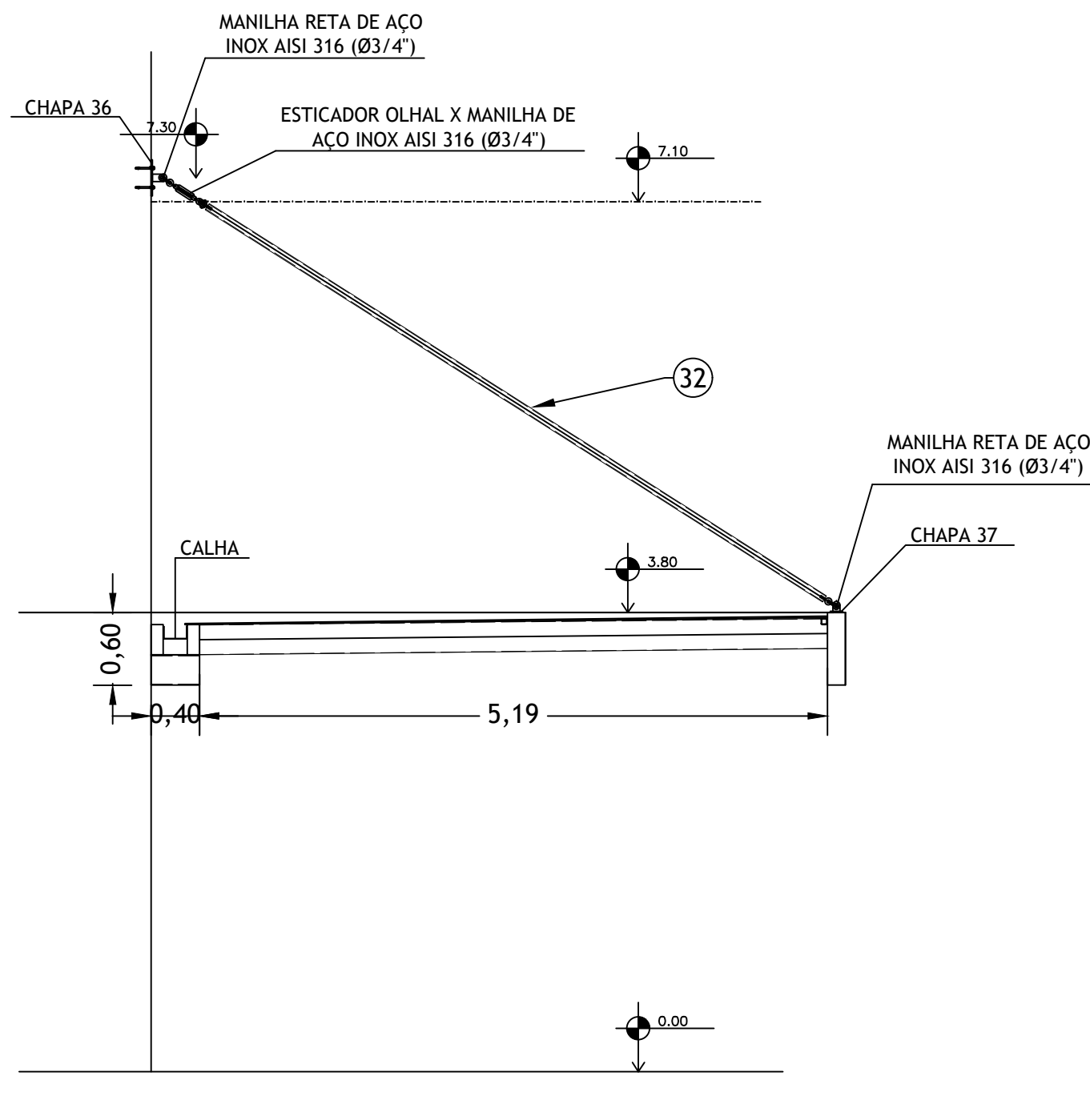
DETALHE CHAPAS  
ESCALA: 1:10



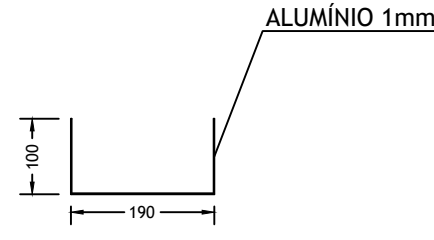
PLANTA BAIXA - NÍVEL 3,80 ( APOIO DO VIDRO)  
MARCAÇÃO DAS PEÇAS  
ESCALA: 1:100



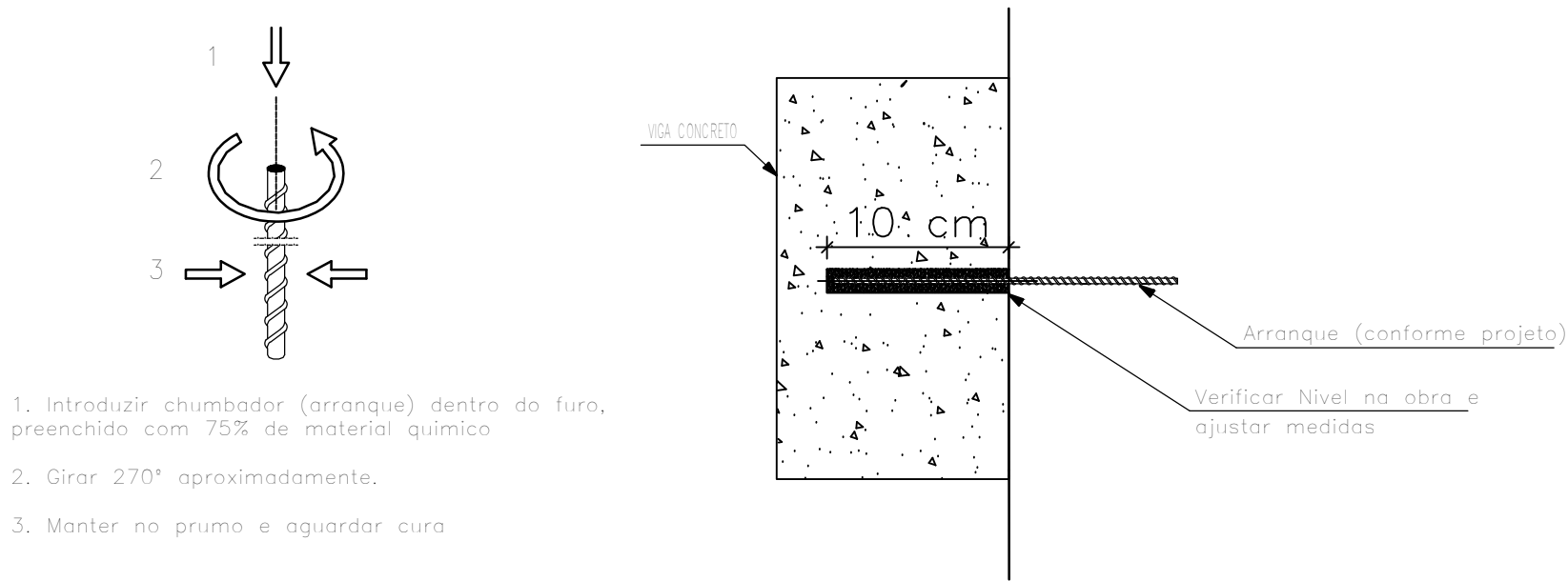
CORTE 1  
ESCALA: 1:50



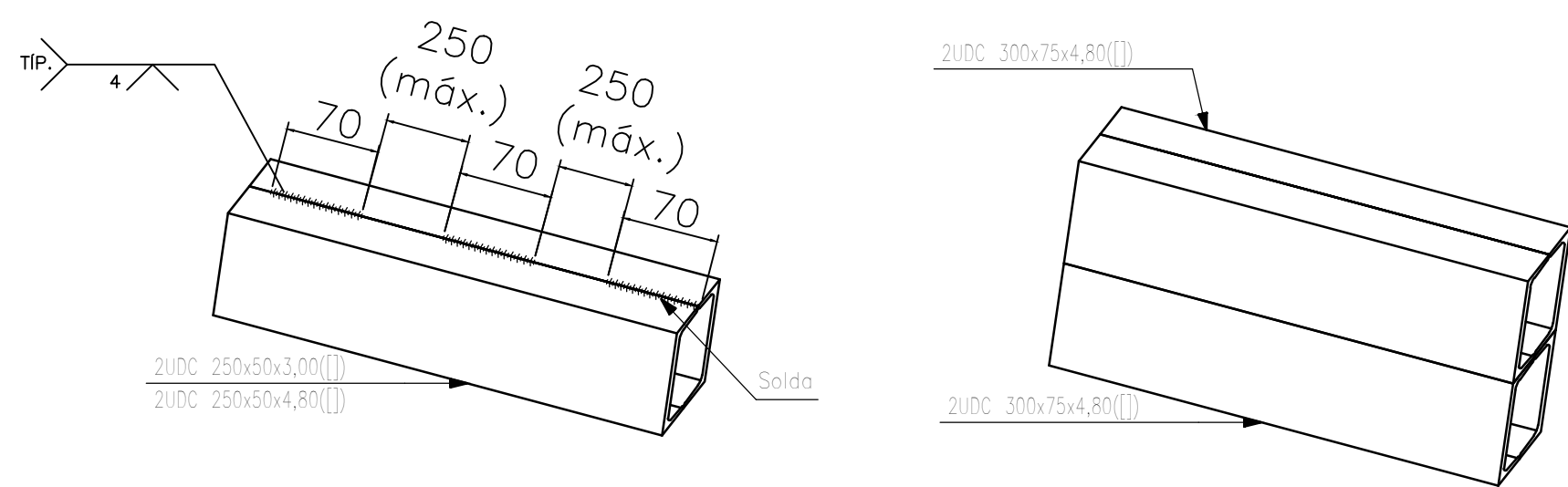
CORTE 2  
ESCALA: 1:50



DETALHE CALHA  
ESCALA: 1:10



DETALHE ESQUEMÁTICO ANCORAGEM QUIMICA  
S/ ESC.



DETALHE ESQUEMÁTICO EMENDA DE PERFIS  
S/ ESC.

Lista de Material - Projeto										
LINHA	ITEM	QTD	PERFIL	MATERIAL	DIMENSOES	COMPROMITO	PESO UNITARIO	PESO TOTAL	AREA PINTURA	OBSERVAÇÕES
1	1	1	4	UDC	SAC 350	800x75x4,75	5740	62,97	371,89	20,18
2	2	4	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	1948	6,62	27,27	1,73
3	3	4	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	1947	6,63	26,11	1,63
4	4	1	1	UDC	SAC 350	200x10x3	957	7,51	368,09	33,15
5	5	1	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	1948	6,62	27,27	1,74
6	6	1	1	UDC	SAC 350	200x10x3	939	41,61	158,33	10,01
7	7	1	1	UDC	SAC 350	200x10x3	930	43,96	129,67	8,74
8	8	72	UDC	SAC 350	200x10x3	930	7,22	518,64	44,67	
9	9	1	1	UDC	SAC 350	140x20	1133	6,07	255,51	15,45
10	10	1	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	14119	113,50	227,03	18,45
11	11	4	UDC	SAC 350	200x10x3	1017	289,44	416,71	112,37	62,86
12	12	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	1051	7,73			
13	13	1	UDC	SAC 350	200x10x3	1051	8,42	83,31	4,34	
14	14	1	UDC	SAC 350	200x10x3	1050	11,18	48,83	28,25	
15	15	4	UDC	SAC 350	200x10x3	930	6,23	24,94	1,37	
16	16	1	UDC	SAC 350	200x10x3	930	6,03	8,03	0,45	
17	17	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	200	1,05	1,05	0,07	
18	18	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	200	1,05	1,05	0,23	
19	19	4	UDC	SAC 350	200x10x3	1197	9,58	38,71	6,39	
20	20	1	UDC	SAC 350	200x10x3	1035	10,08	30,84	5,87	
21	21	1	UDC	SAC 350	200x10x3	1035	11,46	31,81	7,78	
22	22	4	UDC	SAC 350	200x10x3	1034	8,25	33,01	4,87	
23	23	4	UDC	SAC 350	200x10x3	940	6,47	25,87	4,47	
24	24	4	UDC	SAC 350	800x75x4,75	3650	24,31	233,24	10,86	
25	25	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	3650	10,58	13,03	0,50	
26	26	32	UDC	SAC 350	200x10x3	3650	66,31	210,60	67,05	
27	27	1	TUBO QUAD	ASTM A 500 GR D	80x80x4	3153	12,32	6,58		
28	28	11	TUBO QUAD	ASTM A 500 GR D	80x80x4	963	6,24	69,81	3,31	
29	29	1	UDC	SAC 350	800x75x4,75	19720	2195	437,81	34,85	
30	30	1	TUBO QUAD	ASTM A 100 GR V	80x80x4	960	35,72	50,70	1,61	
31	31	7	TUBO QUAD	ASTM A 100 GR V	80x80x160	4378	33,95	237,65	4,02	
32	32	1	TUBO QUAD	ASTM A 100 GR V	80x80x160	4378	36,80	81,92	0,19	
33	33	19	CHAPA	SAC 350	20x10x0	120	1,16	21,82	4,50	
34	34	19	CHAPA	SAC 350	20x10x0	120	1,16	21,82	4,50	
35	35	18	CHAPA	SAC 350	12x50x0	360	12,02	188,58	2,88	
36	36	18	CHAPA	SAC 350	12x50x0	360	8,18	147,58	3,32	
37	37	15	CHAPA	SAC 350	10x50x0	100	7,50	111,19	3,56	
38	38	2	CHAPA	SAC 350	12x50x0	620	22,32	44,65	66	811,00 kgf
PESO TOTAL									535,79 kgf	