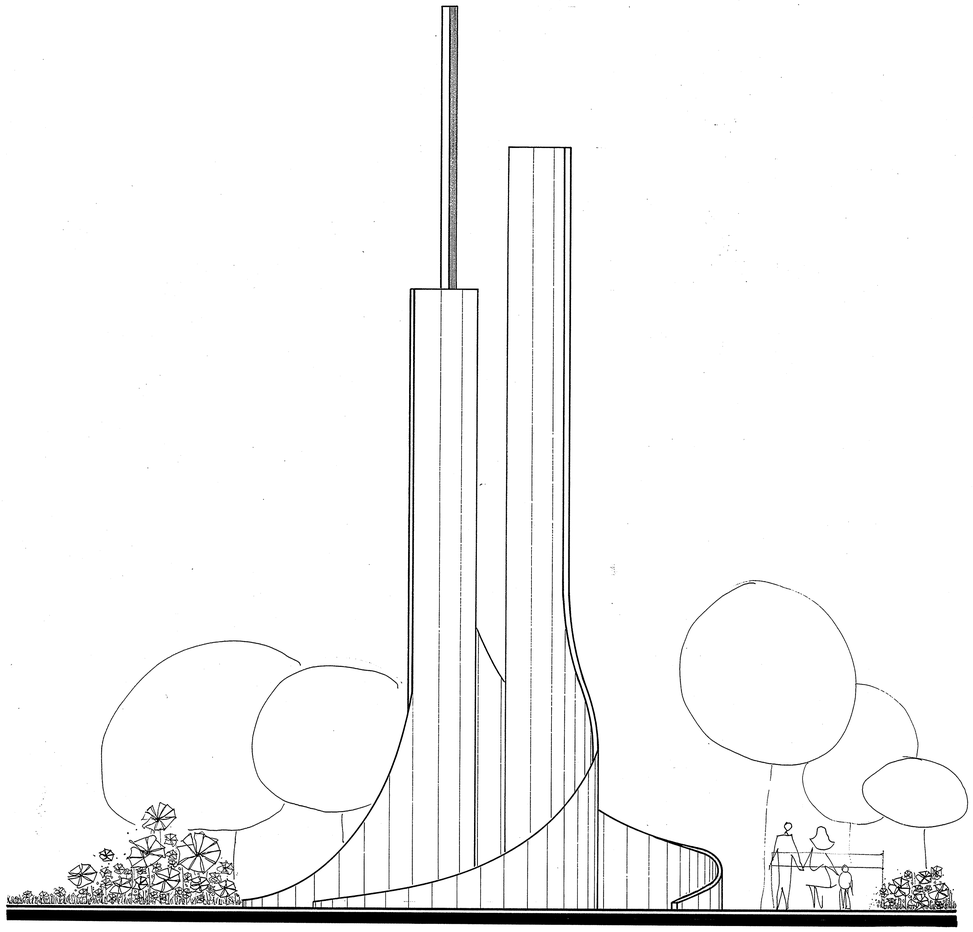
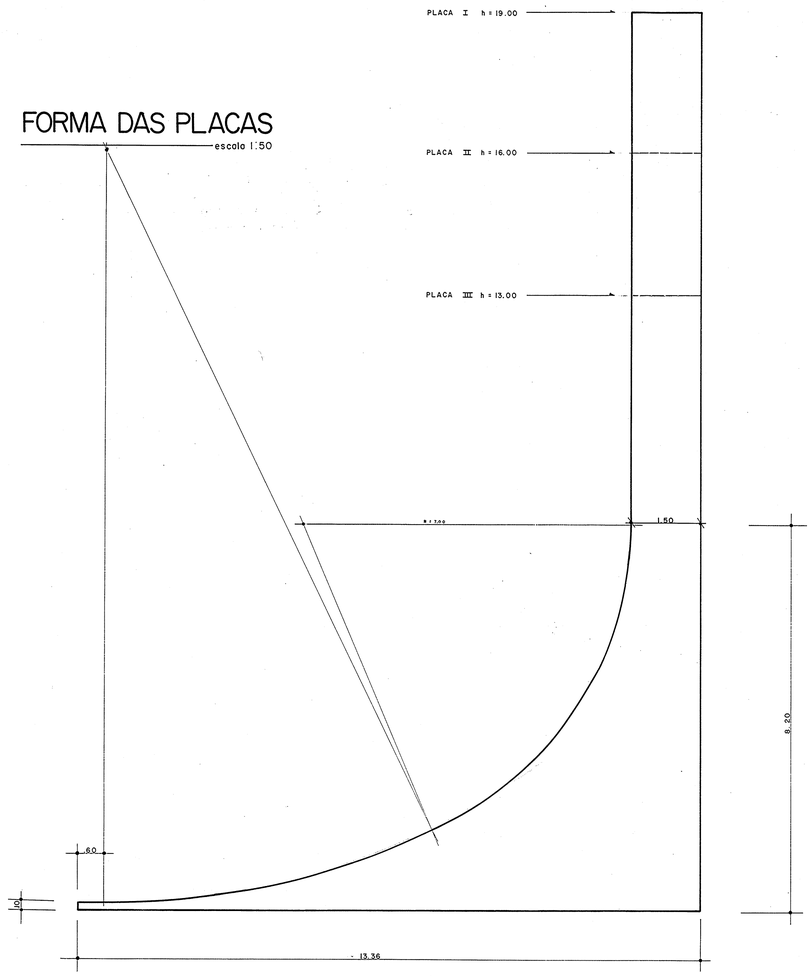
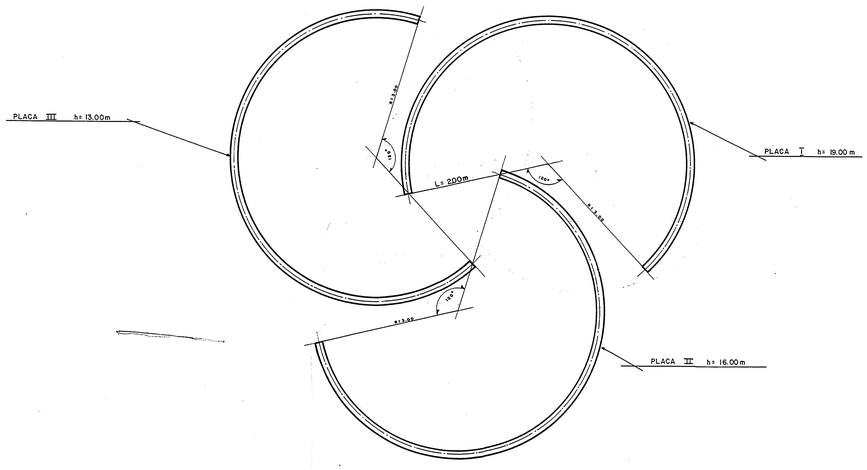


PERSPECTIVA

FORMA DAS PLACAS

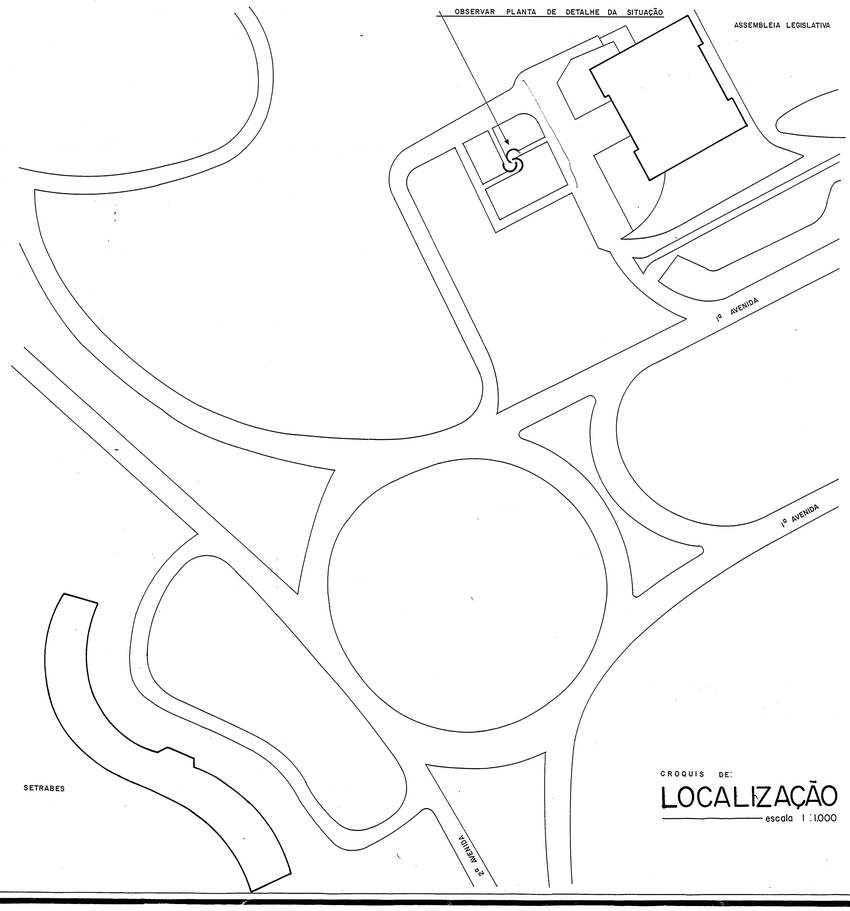
escala 1:50





PLANTA BAIXA

escala 1:50



CROQUIS DE:

LOCALIZAÇÃO

escala 1:1000

COORDENAÇÃO : ARQUITETO - ITAMAR JOSÉ DE AGUIAR BATISTA

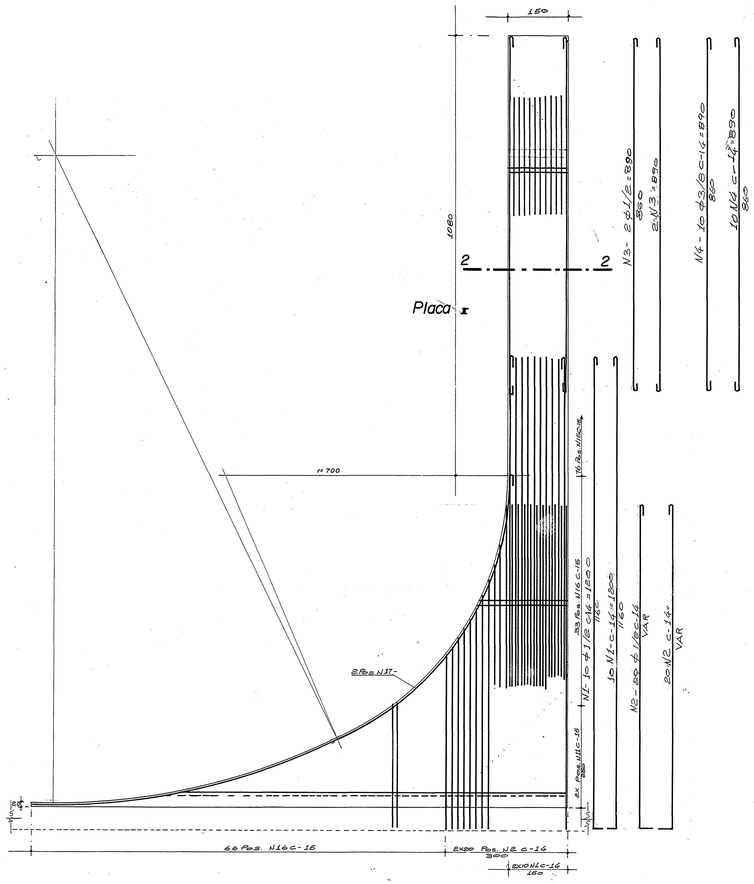
PROJETO : ARQUITETOS - EDUARDO JOSÉ DUARTE BRANDÃO
ANTONIO LUIS MORAIS DE ANDRADE (Almandrade)

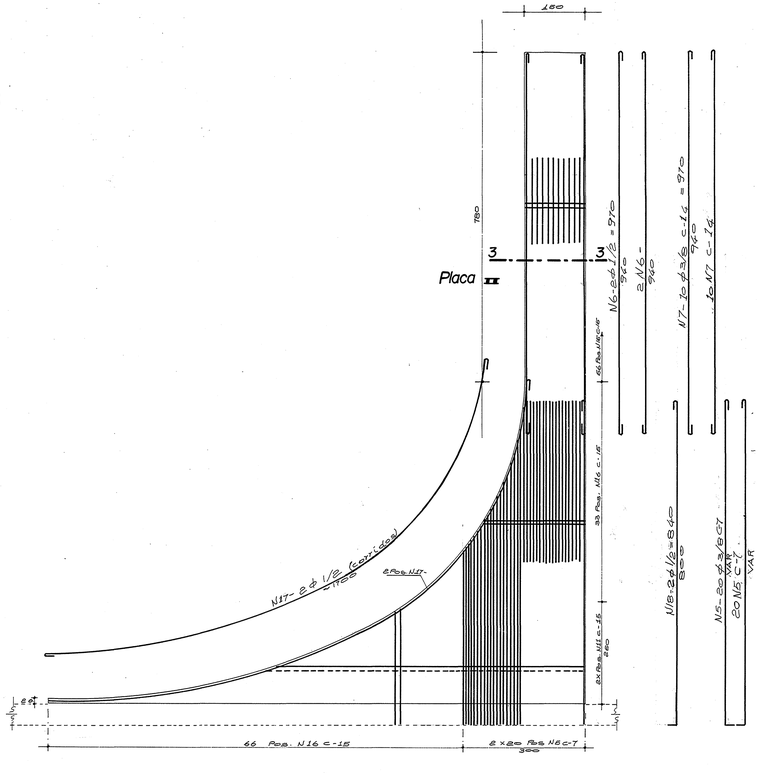
OBELISCOS

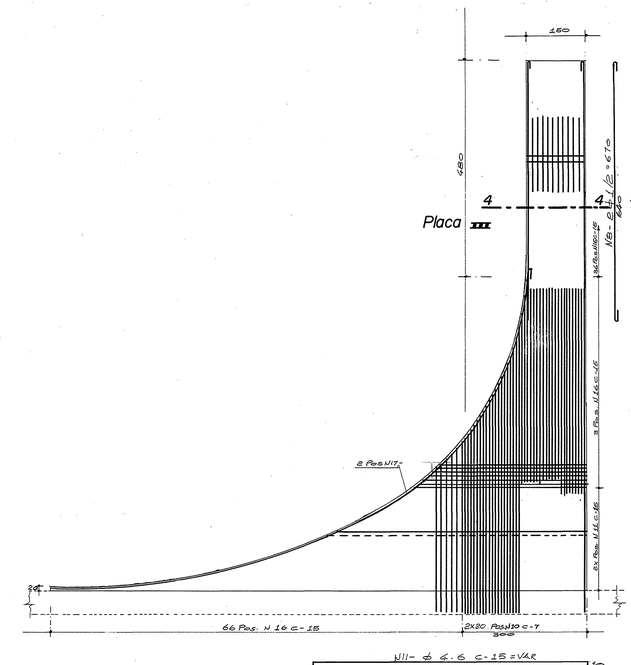
PREFEITURA MUNICIPAL DO SALVADOR

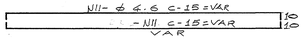
SITO AO CENTRO ADMINISTRATIVO DA BAHIA

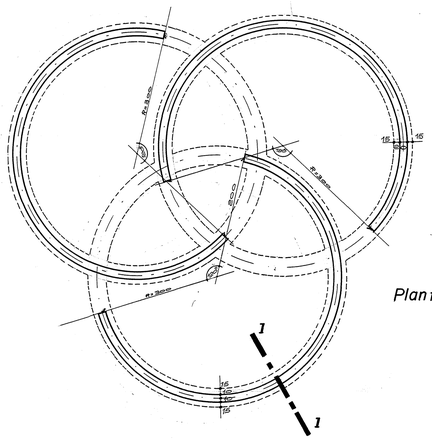
ESCALA 1 : 50



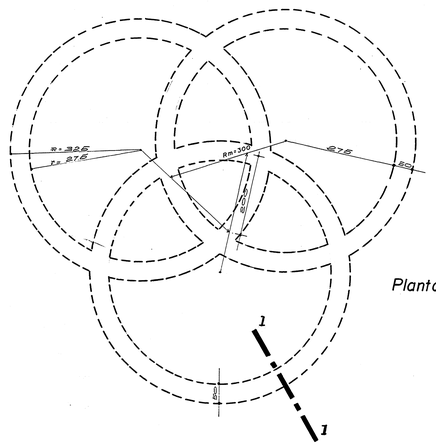






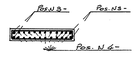


Planta (placas)

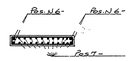


Planta (fundação)

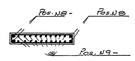
Corte 2-2



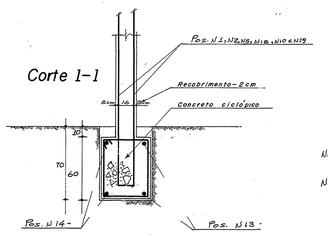
Corte 3-3

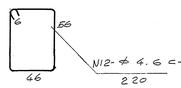


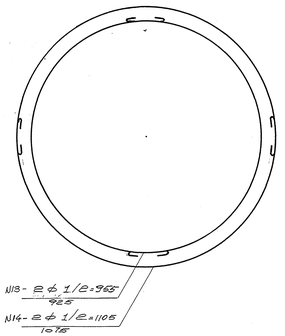
Corte 4-4

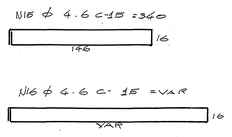


Corte 1-1









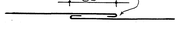


TABELA DE FERROS

N	ϕ	Q	Comprimentos UNIT.-cm	Comprimentos TOTAL-m
1	1/2	20	1200	240
2	»	40	VAR	336
3	»	4	890	36
4	3/8	190	890	170
5	»	40	VAR	336
6	1/2	4	970	39
7	3/8	20	970	194
8	1/2	4	470	19
9	5/16	20	670	134
10	»	40	840	336
11	4.6	183	VAR	850
12	»	375	220	825
13	1/2	12	965	116
14	»	12	1105	133
15	4.6	168	340	571
16	4.6	697	VAR	891
17	1/2	6	1700	102
18	»	8	860	17
19	»	8	860	17
20				

RESUMO CA-50

ϕ	COMP.-M	PESO-KG
4.6	3127	438
5/16	470	178
3/8	768	397
1/2	1062	1062
TOTAL - 2075		

NOTAS:
1- Espessura de recobrimento das placas será de 2cm
2- Concreto estrutural fck ≥ 180 kg/cm²

Projeto Estrutural **PREFEITURA MUNICIPAL DO SALVADOR**

LOCAL — CAB — CENTRO ADMINISTRATIVO DA BAHIA

OBELÍSCO

FUNDAÇÃO E ESTRUTURA (forma/ ferragem)

FOLHA ÚNICA

CÁLCULO — DESENHO — ESCALA 1:50, 1:20