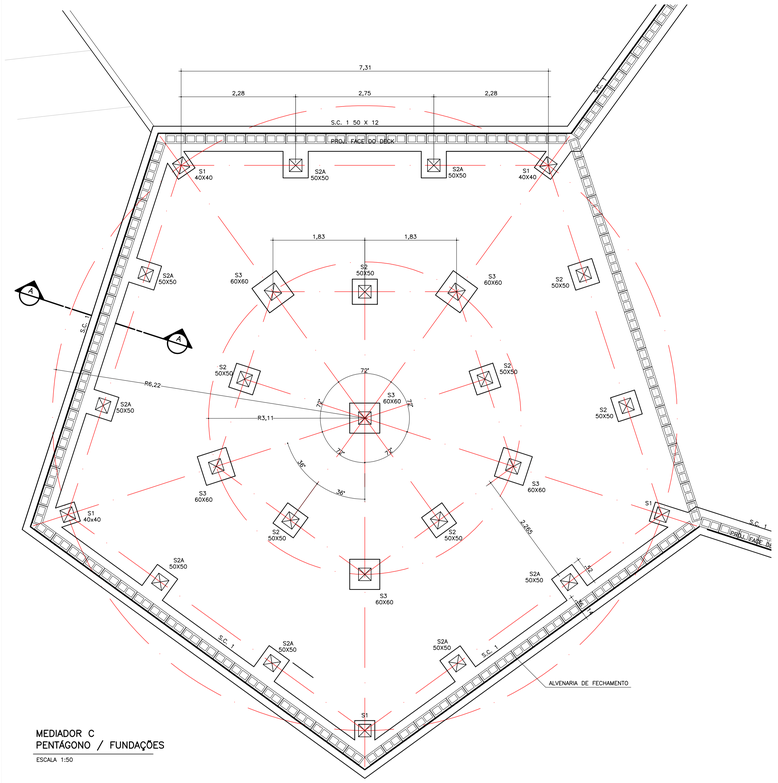
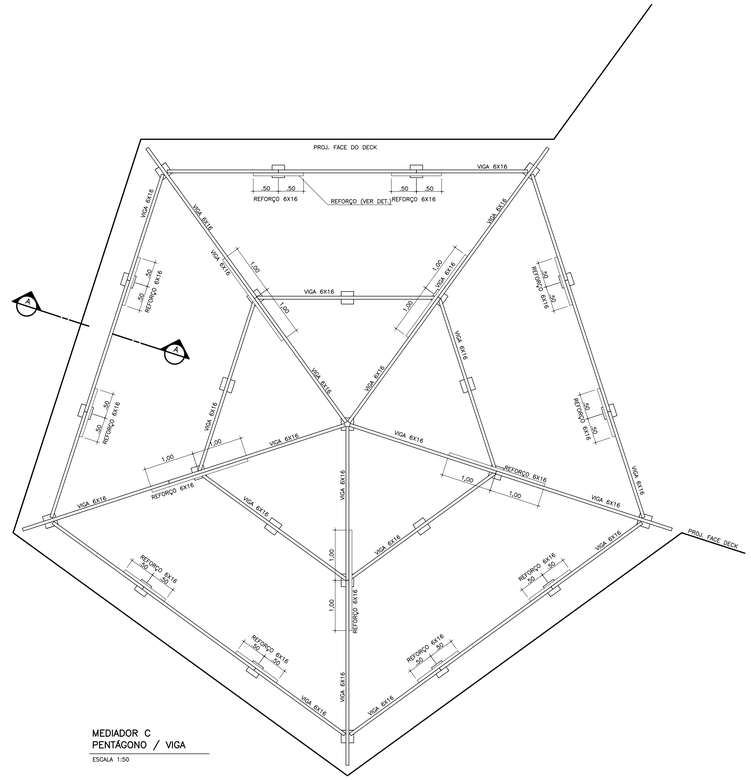
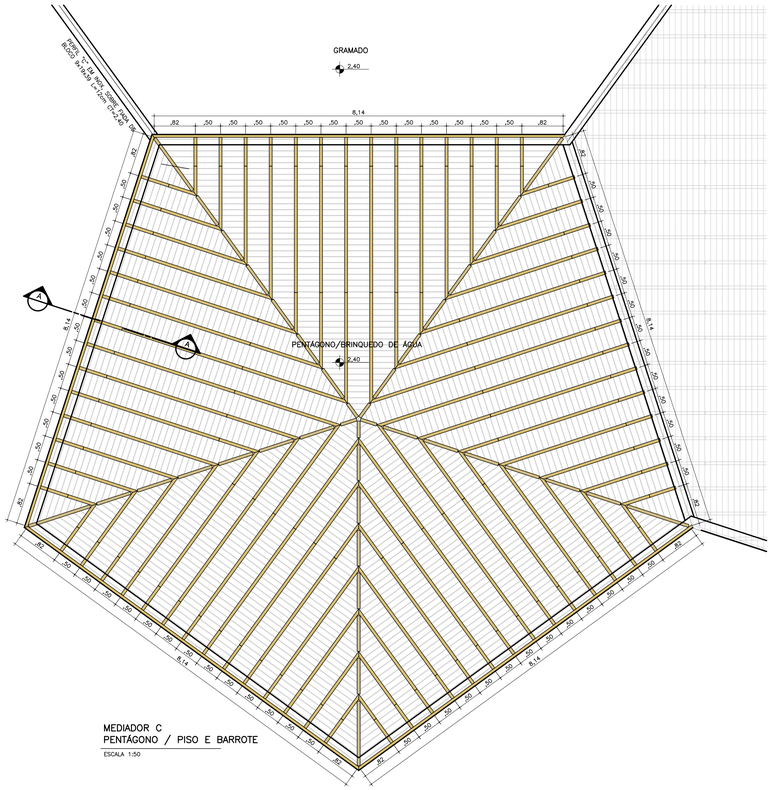


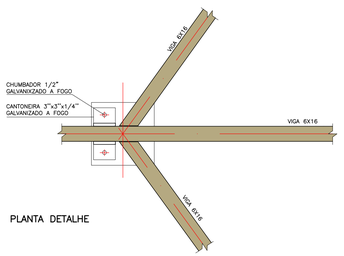
MEDIADOR C
PENTÁGONO / FUNDAÇÕES
ESCALA 1:50



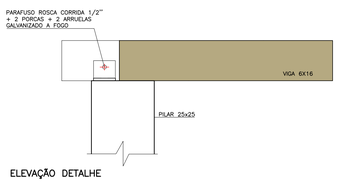
MEDIADOR C
PENTÁGONO / VIGA
ESCALA 1:50



MEDIADOR C
PENTÁGONO / PISO E BARROTE
ESCALA 1:50

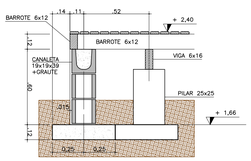


PLANTA DETALHE

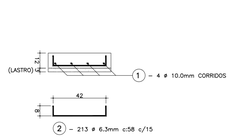


ELEVAÇÃO DETALHE

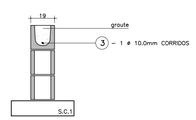
FIXAÇÃO TÍPICA PARA ESTRUTURA
ESCALA 1:10



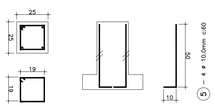
DET. CORTE TÍPICO A–A
ESCALA 1:20



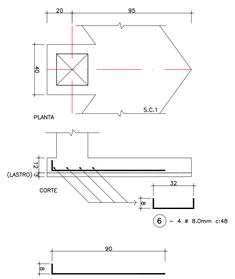
SAPATA CORRIDA S.C.1 50X12 (32m)
ESCALA 1:20 – MEDIDAS EM cm



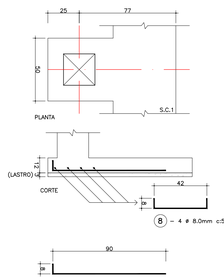
COROAMENTO DE MURETAS (34m)
ESCALA 1:20 – MEDIDAS EM cm



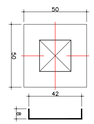
PILARES 25X25 (26X)
ESCALA 1:20 – MEDIDAS EM cm



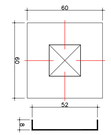
S.1 40XVAR.X12 (5X)
ESCALA 1:20 – MEDIDAS EM cm



S.2A 50X102X12 (8X)
ESCALA 1:20 – MEDIDAS EM cm



S.2 50X50X12 (7X)
ESCALA 1:20 – MEDIDAS EM cm



S.3 60X60X12 (6X)
ESCALA 1:20 – MEDIDAS EM cm

LISTA DE FERROS

PEÇA	POSIÇÃO		ø	Q	COMPRIMENTOS	
	50A	60B			UNIT.	TOTAL
SAPATAS E PILARES	1		10.0	4	CORR.	128.00
	2		6.3	213	58	123.54
	3		10.0	1	CORR.	34.00
		4	5.0	78	86	67.08
	5		10.0	104	60	62.40
	6		8.0	20	48	9.60
	7		8.0	20	98	19.60
	8		8.0	32	58	18.56
	9		8.0	32	98	31.36
	10		8.0	56	58	32.48
	11		10.0	60	68	40.80

RESUMO AÇOS 50A E 60B

BITOLA (mm)		COMPRIM.	PESO (kgf)	
50A	60B	(m)	50A	60B
	5.0	67		11
6.3		124	31	
8.0		112	45	
10.0		265	167	
TOTAIS			243	11

OBSERVAÇÕES:
MEDIDAS EM CENTÍMETROS, SALVO INDICAÇÃO
CONCRETO CONSIDERADO: fck=25mpa
GRAUTE CONSIDERADO: fgk=15mpa

QUANTITATIVOS DESTA FOLHA:
FORMAS SIMPLES PARA FUNDAÇÕES: 24,0m³
CONCRETO MAGRO PARA LASTRO: 0,7m³
GRAUTE EM CANALETAS: 0,8m³
CONCRETO ESTRUTURAL: 2,8m³

Nº	DATA	REVISÃO	RESPONSÁVEL
00	MAR/2013	EMISSÃO INICIAL	MARCOS BOLDARINI

LEGENDA:

PROJETADO POR:
BOLDARINI
ARQUITETURA E URBANISMO

DES.: LN		MAR/13
PROJ.: MB/LR/LN		MAR/13
RESP. TECN.: MARCOS BOLDARINI		
ASS.:	CAU: 5060956120	MAR/13

PREFEITURA MUNICIPAL DE ILHA COMPRIDA
ESTÂNCIA BALNEÁRIA
AVENIDA BEIRA MAR 11000 – CEP 11925–000

OBRA: PROJETO DE REQUALIFICAÇÃO DE ORLA
AVENIDA BEIRA MAR

ASSUNTO: PROJETO BÁSICO
MEDIADOR C – AMPLIAÇÃO PENTÁGONO

Nº DES.: PB31–AMP. MED. C–REV00
FL.: 31
REV.: 00
ESCALA: INDICADA