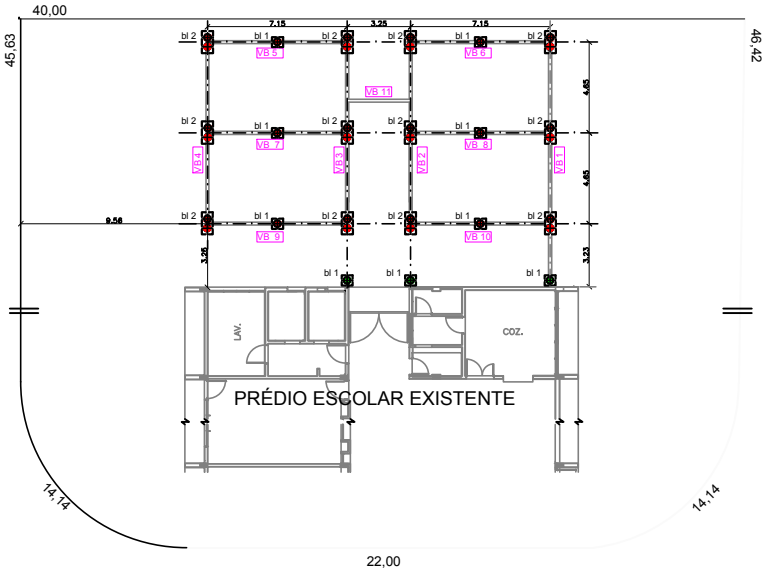
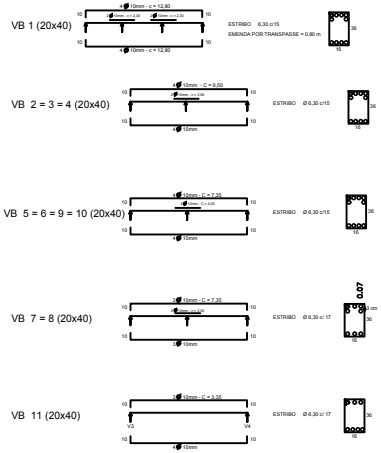
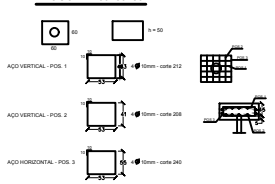


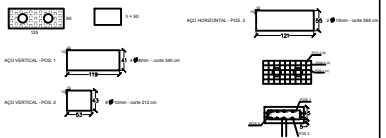
TABELA				
VIGAS BALDRAME	Ø (mm)		PESO kg/m	AÇO CA-50(kg)
V1-V2-V3-V4-V5-V6	6.3		0,25	107,61
V7-V8-V9-V10-V11	10.0		0,63	309,21
ARRANQUE DE PILARES	10.0		0,63	202,00



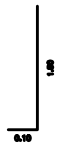
BLOCO 1 - 60x60x50



BLOCO 2 - 125x60x50



ARRANQUE DE PILARES (DET. GENÉRICO)



TABELA

BLOCOS DE CONCRETO DAS ESTACAS	Ø (mm)	(m)	PESO kg/m	AÇO CA-50(kg)
BLC 1 (6x)	10.0	239,47	0,63	149,67
BLC 2 (12x)	8.0	156,67	0,40	68,26
	10.0	294,14	0,63	183,84
		TOTAL		398,79

VOLUME DE CONCRETO DOS BLOCOS = 5,94 M3.

ARRANQUES DAS ESTACAS

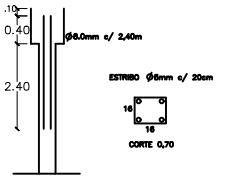
Ø8mm = 483,20 KG

Ø5mm = 182,75 KG

ESTACAS

ARRANQUE DAS ESTAQCAS

Ø25mm – 33 un.



PROFUNDIDADE = 3,00m – 3 ESTACAS

PROFUNDIDADE = 8,00m – 30 ESTACAS

VOLUME DE CONCRETO DAS ESTACAS = 43,53 M3

PREFEITURA MUNICIPAL DE BARRINHA | F.U

PROJETO BÁSICO

AMPLIAÇÃO DA CRECHE KASUMI TAKAHASI (LOCAÇÃO DE ESTACAS - BLOCOS E VIGA BALDRAME)

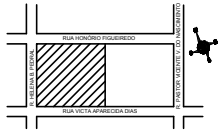
RUA VICTA APARECIDA DIAS, n° 403

NOVO HORIZONTE | BARRINHA/SP

ESCALAS INDICADAS

ÁREAS	
TERRENO TOTAL	2.165,90 m2
ÁREA EXISTENTE	651,78 m2
ÁREA A SER AMPLIADA	189,79 m2
ÁREA TOTAL	841,57 m2
ÁREA LIVRE	1.324,33 m2

SITUAÇÃO S/ ESC.



PROPRIETÁRIO

PREFEITURA MUNICIPAL DE BARRINHA

ENGENHEIRO RESPONSÁVEL