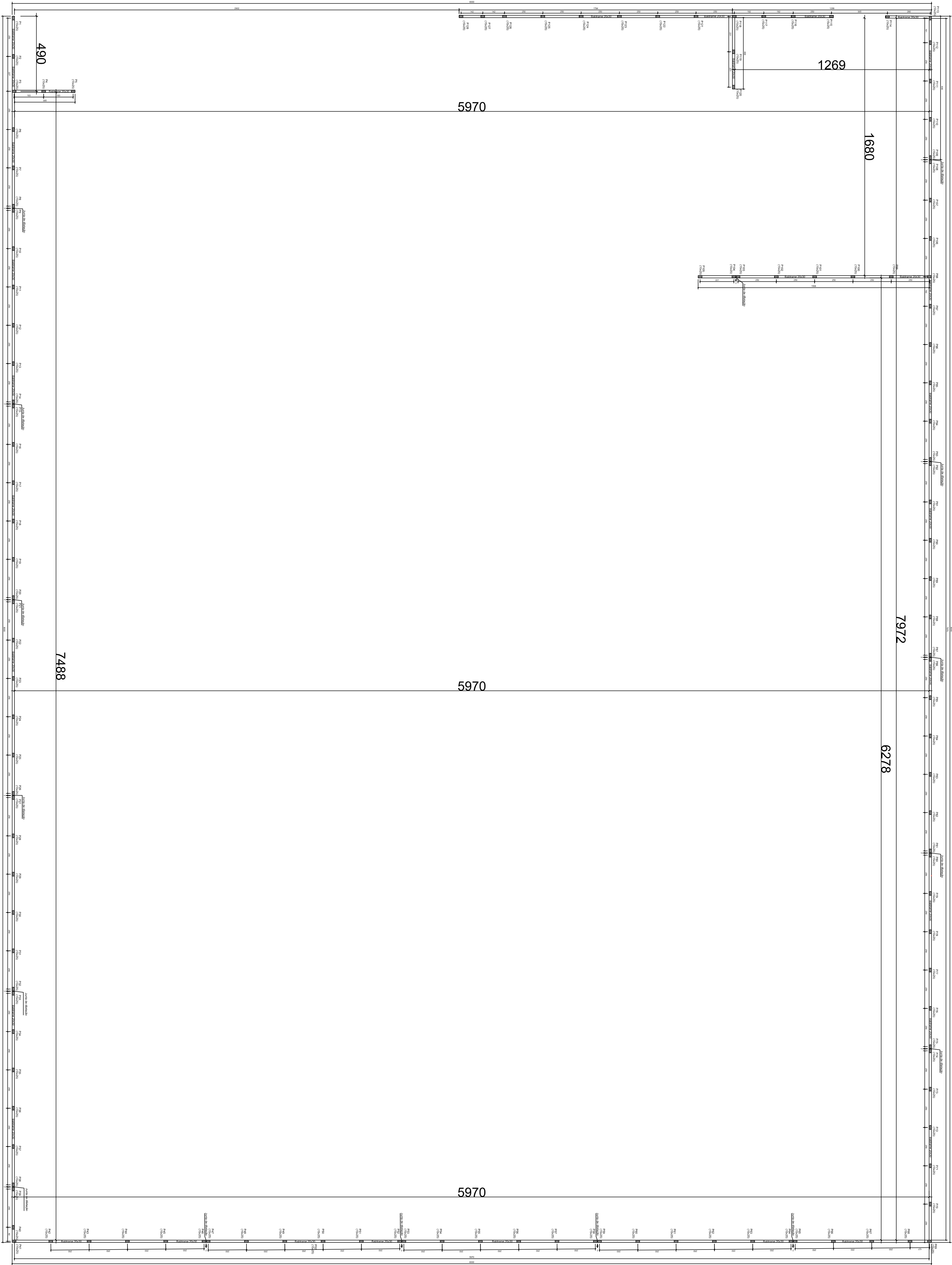




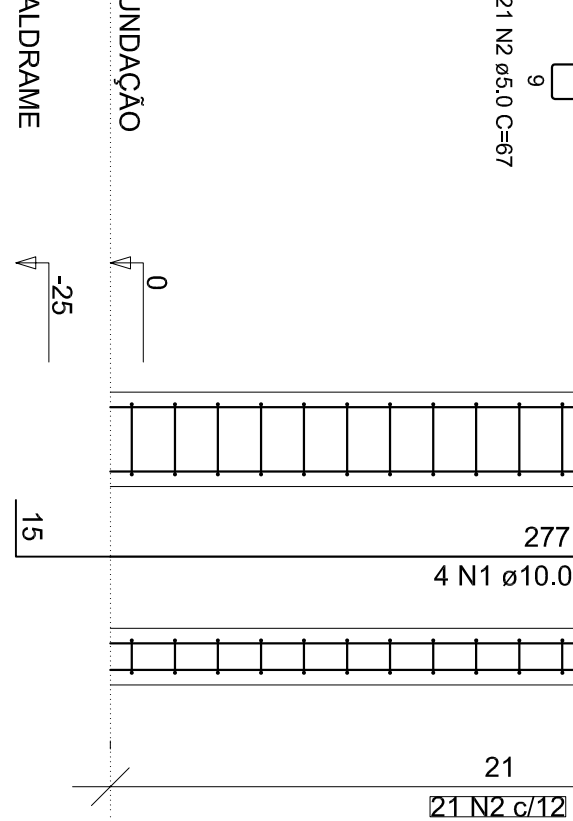
PM-1 a PM-98
PM-106 a PM-120

VISTA H
ESC 1:20

VISTA B
ESC 1:20

ACO	N	DIAM (mm)	QUANT	C.U.NIT	C.TOTAL
CA60	1	10,0	4	292	1168
CA80	2	5,0	21	1407	29547
				6010 (m)	1319,84
				65 (m)	1388,91
				65 (kg)	244,85

Volume de concreto (C-30) = 9,96 m³
Area de forma = 212,44 m²



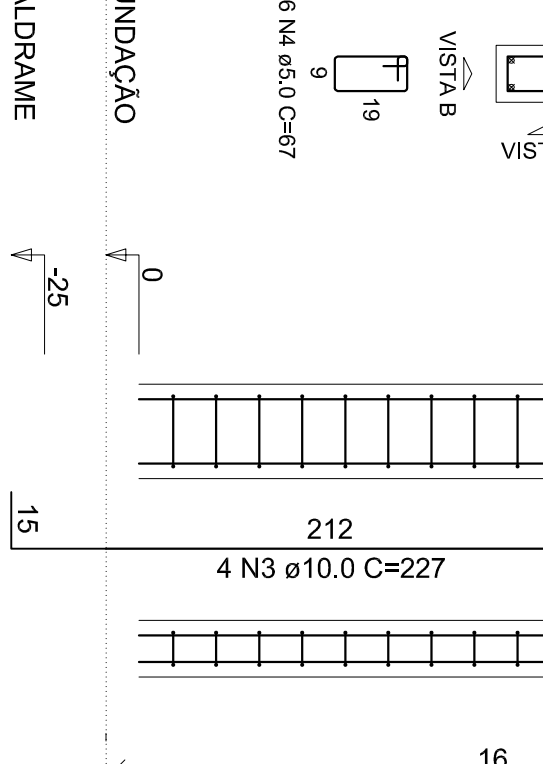
PM-99 a PM-105

VISTA H
ESC 1:20

VISTA B
ESC 1:20

ACO	N	DIAM (mm)	QUANT	C.U.NIT	C.TOTAL
CA60	3	10,0	4	227	908
CA80	4	5,0	18	1072	19304
				67 (m)	183,36
				65 (m)	75,84
				65 (kg)	11,25

Volume de concreto (C-30) = 0,44 m³
Area de forma = 9,52 m²



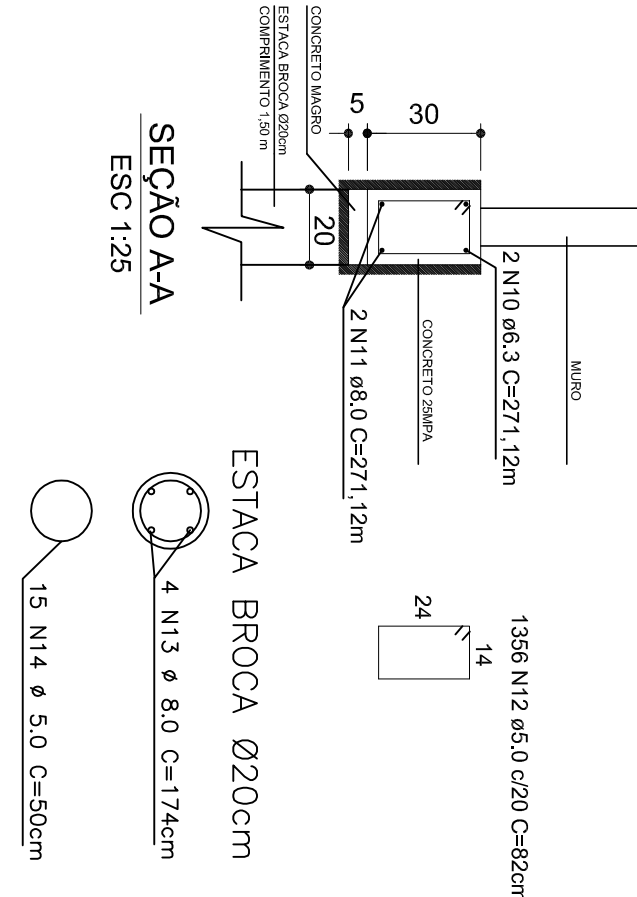
PM-121 a PM-128

VISTA H
ESC 1:20

VISTA B
ESC 1:20

ACO	N	DIAM (mm)	QUANT	C.U.NIT	C.TOTAL
CA60	5	10,0	4	67	268
CA80	6	5,0	7	138	966
				6010 (m)	39,04
				610 (kg)	34,08
				65 (kg)	24,08

Volume de concreto (C-30) = 0,20 m³
Area de forma = 4,16 m²



FUNDACAO

ACO	Pos	Diam. (cm)	Q. Comp. (cm)	Total Kg.
CA-50	10	6,3	2	27112 54224 132,85
CA-50	11	8,0	2	27112 54224 214,18
CA-60	12	5,0	1356	82 111192 171,24
CA-50	13	8,0	512	174 89088 351,90
CA-60	14	5,0	1920	50 96000 147,84

PREFEITURA MUNICIPAL DE CARAI

PROJETO ESTRUTURAL MURO

ESCOLA 5 SALAS

CORTES, DETALHES E PLANTA BAIXA

ESTRUTURA PARA MURARRAMA - CARAI - MG

2.923,98M²

AMUC

ASSOCIACAO DOS MUNICIPIOS DA MICROREGIAO DO VALE DO MUCURI