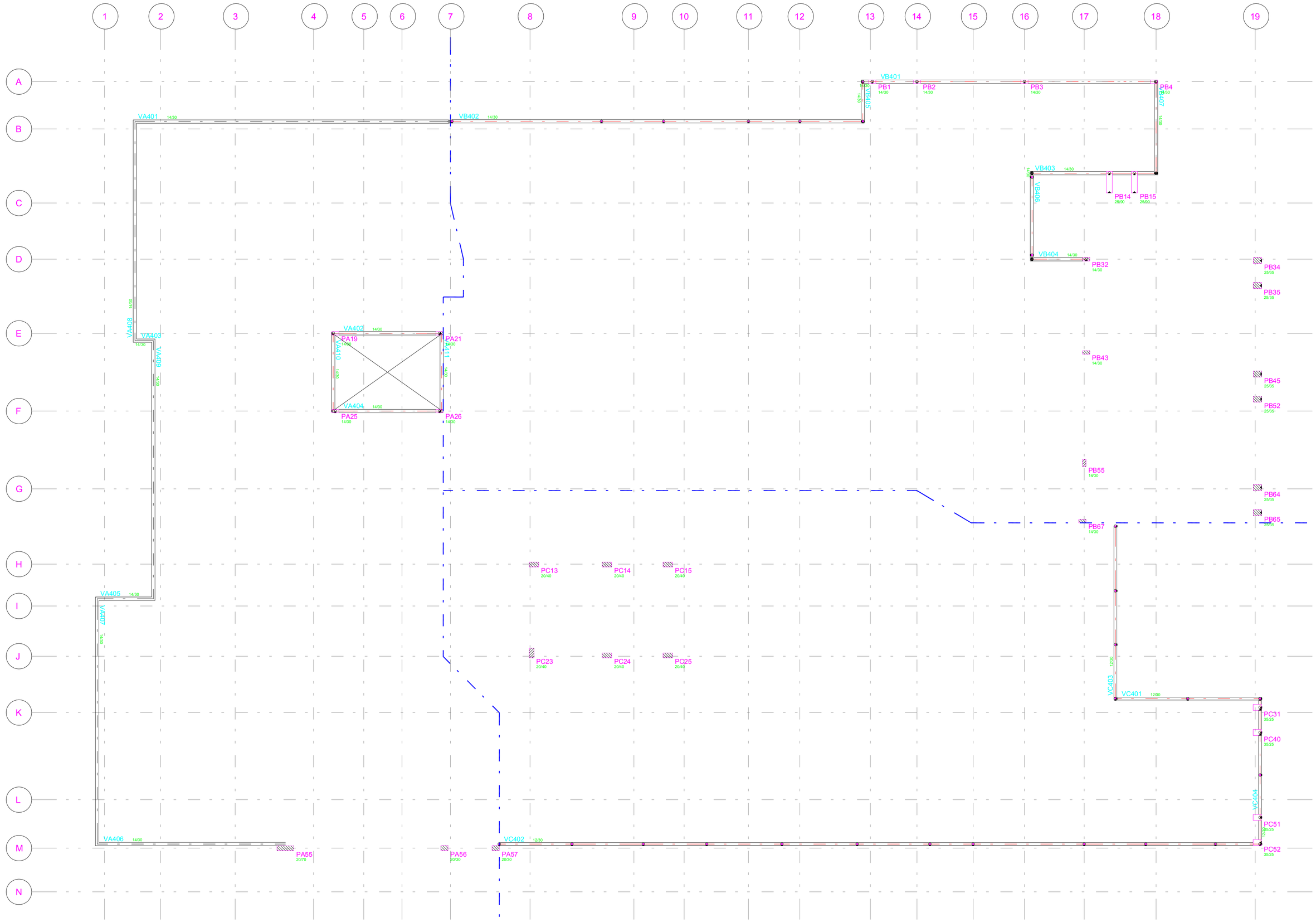
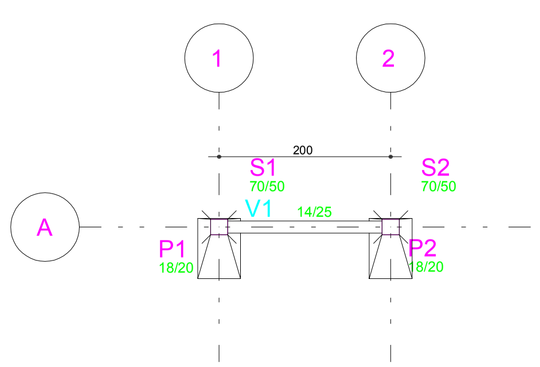
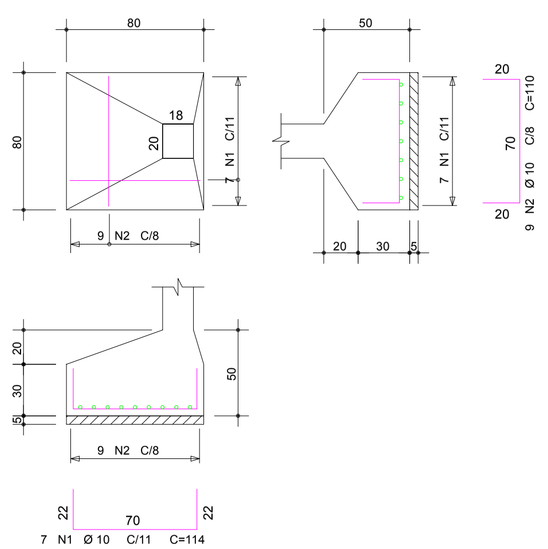


FORMAS DA PLATEBANDA

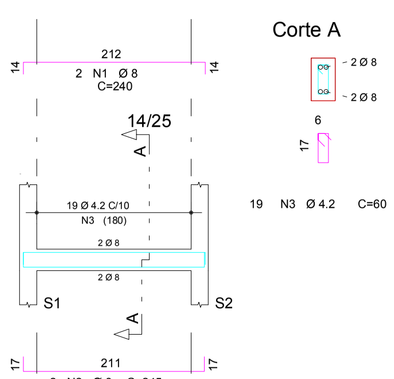
ESC: 1/100



SM
(ESCALA 1:25)

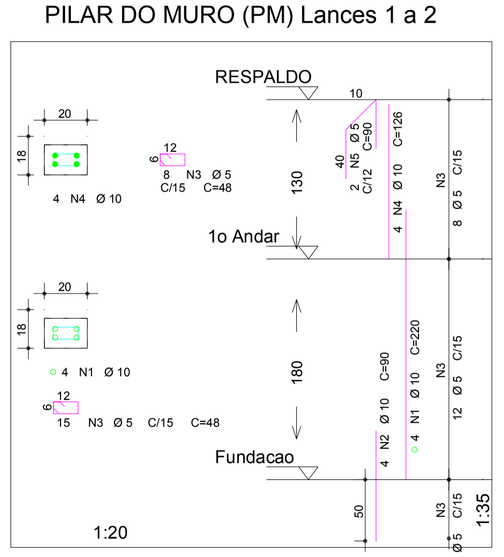


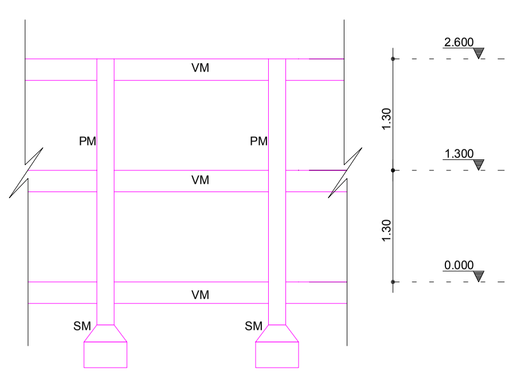
VM



Corte A

PILAR DO MURO (PM) Lances 1 a 2





Corte A-A

AÇO	POS	BIT (mm)	QUANT	COMPRIMENTO UNIT (cm)	COMPRIMENTO TOTAL (cm)
PILAR DO MURO (PM) Lances 1 a 2 (X42)					
50A	1	10	168	220	36960
50A	2	10	168	90	15120
60B	3	5	966	48	46368
50A	4	10	168	126	21168
60B	5	5	84	90	7560
S1 (X42)					
50A	1	10	294	114	33516
50A	2	10	378	110	41580
V1 (X126)					
50A	1	8	252	240	60480
50A	2	8	252	245	61740
60B	3	4.2	2394	60	143640

RESUMO AÇO CA 50-60			
AÇO	BIT (mm)	COMPR (m)	PESO (kg)
60B	4.2	1436	156
60B	5	539	86
50A	8	1222	489
50A	10	1483	935
Peso Total	60B =		243 kg
Peso Total	50A =		1423 kg

PROJESUL
Assessoria e Projetos Técnicos LTDA

PROJETO ESTRUTURAL

OBRA Nº 0001

CLIENTE
PREFEITURA MUNICIPAL DE MATINHOS

OBRA
UNIDADE DE PRONTO ATENDIMENTO 24H

TITULO
FORMAS PLATEBANDA
ESTRUTURA DO MURO

CALCULISTA
MARCEL CASSANDRI ROMERO FARINHA
ENGENHEIRO CIVIL
CREA 127502/D-PR

PREFEITURA M. DE MATINHOS
CNPJ: 76.017.466/0001-61

DES. N. º 04/53

REV. N. º 00

DATA 07/01/2014 | ESCALA | FCK 30MPa | DESENHO ENG MARCEL FARINHA