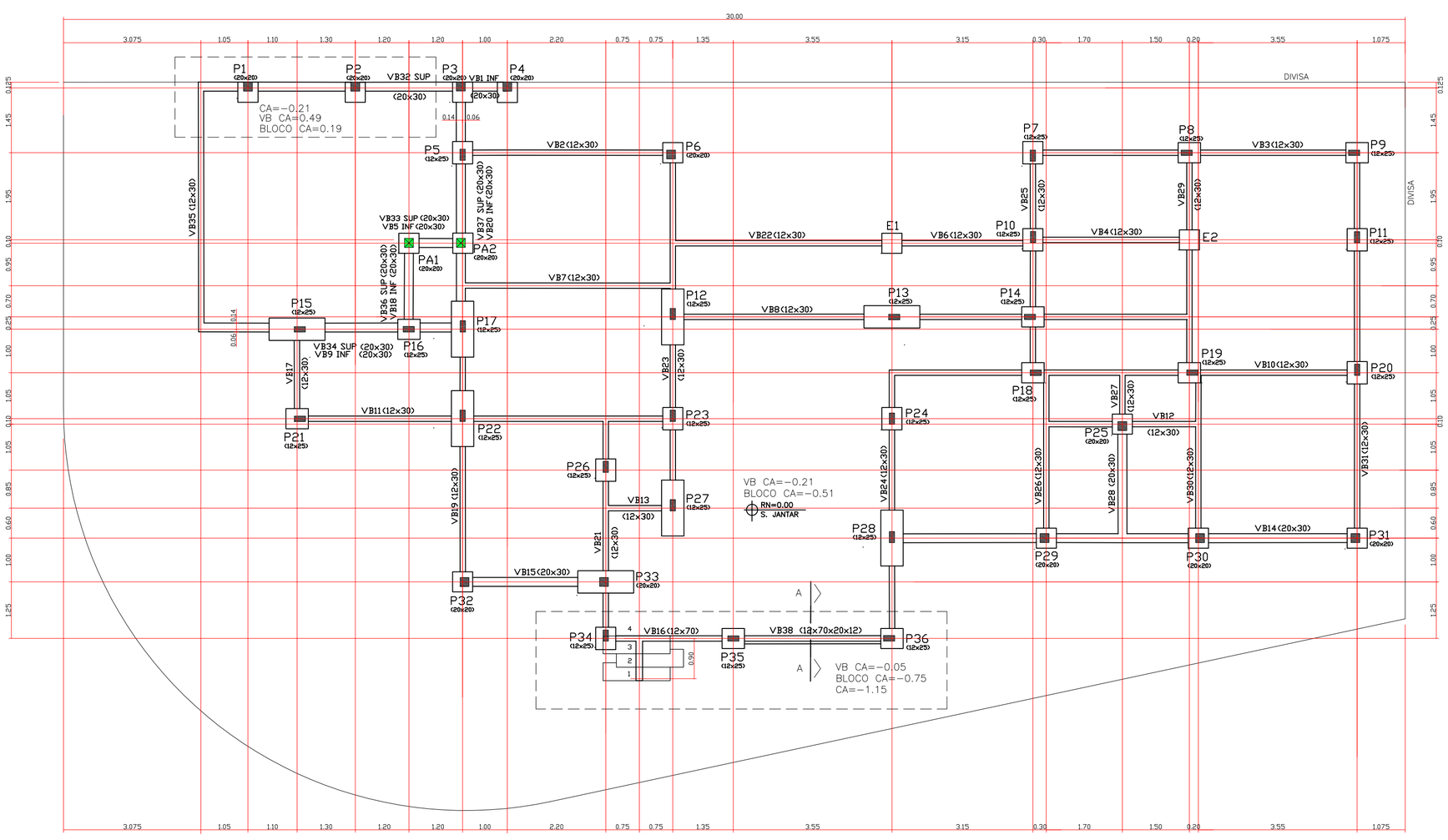
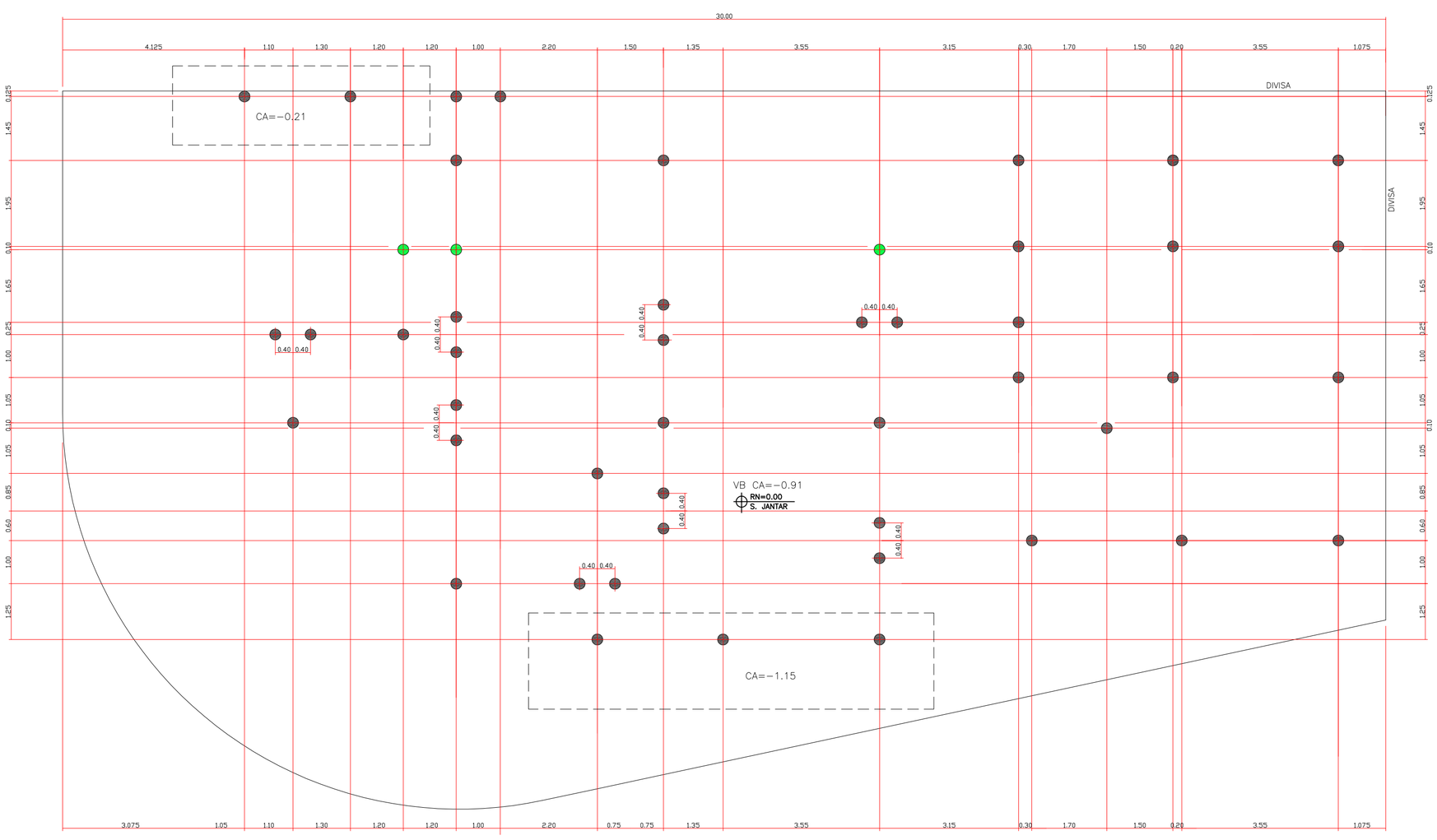



FORMA DAS VIGAS BALDRAME

ESC. 1:50

CONCRETO PARA BLOCO E VIGA = 12.00 $m^3$

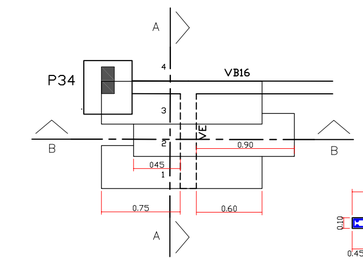
ALVENARIA TIJOLO CERÂMICO VAZADO LARGURA =12 CM




LOCAÇÃO DAS ESTACAS

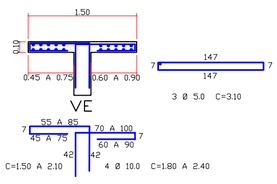
ESC. 1:50

CONCRETO PARA AS ESTACAS = 20.00 $m^3$



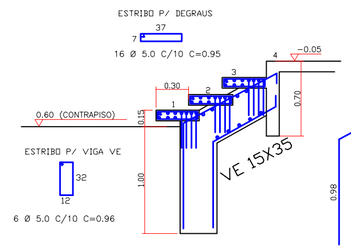

PLANTA

ESC. 1:25



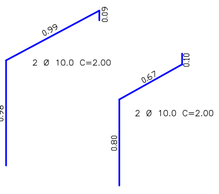

CORTE B.B

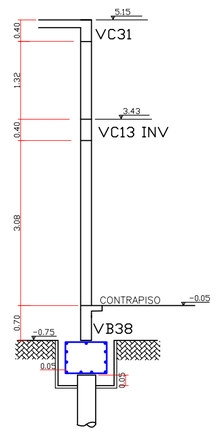
S/ESC.




CORTE A.A

ESC. 1:25



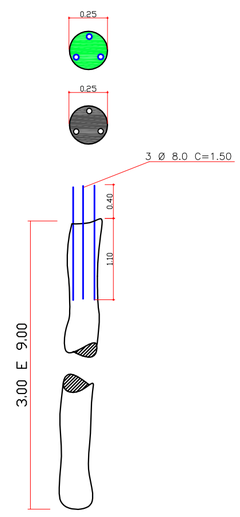

CORTE A.A

S/ESC.

LEGENDA DOS PILARES

SEGUE

MORRE




CONVENÇÕES DAS ESTACAS

ESTACA TIPO ESCAVADA COM PERFURATRIZ

Ø=0.25 m Fck≥15.0 MPa

BRITA N° 2 SLUMP 6 ± 1

PROFUNDIDADE:

= 9.00 m QUANTIDADE 45 UN.

= 3.00 m QUANTIDADE 03 UN.

RESUMO DO AÇO P/ ARRANQUE DAS ESTACAS

| AÇO | DIAM. | C.TOTAL | PESO+0% (Kg) |
|---|---|---|---|
| CA 50 | 8.0 | 216.00 | 84.24 |

| PROJETO ESTRUTURAL | Fck≥20MPa |
|---|---|
| TÍTULO : | BRITA N°1 |
| LOCAL : | SLUMP 6 ±1 |
| CLIENTE : | |
| ASSUNTO : LOCAÇÃO DAS ESTACAS E FORMA DAS V. BALDRAME | DATA 06/2012 |

ESCRITÓRIO DE ENGENHARIA CIVIL
ESTRUTURA DE CONCRETO E FUNDAÇÃO
TEL : ( 14 ) 3223-1137 BAURU / SP

FOLHA Nº : 01/06

ENG. RESP. HÉBERT COMEGNO ASAM CREA 5060488363/D

C:\wampserver\www\projetoestruturalbauru\fontes\prj06\LOCAÇÃO_ESTACAS, FORMA V.BAL.1-6.dwg, 2012-09-08 10:01,
CutePDF Writer.pc3