

Desenho de Execução do Pórtico Principal de um Edifício Industrial

Materiais:

Betão - C25/30

Aço - A500

Recobrimento:

Recobrimento de todas as armaduras = 3 cm

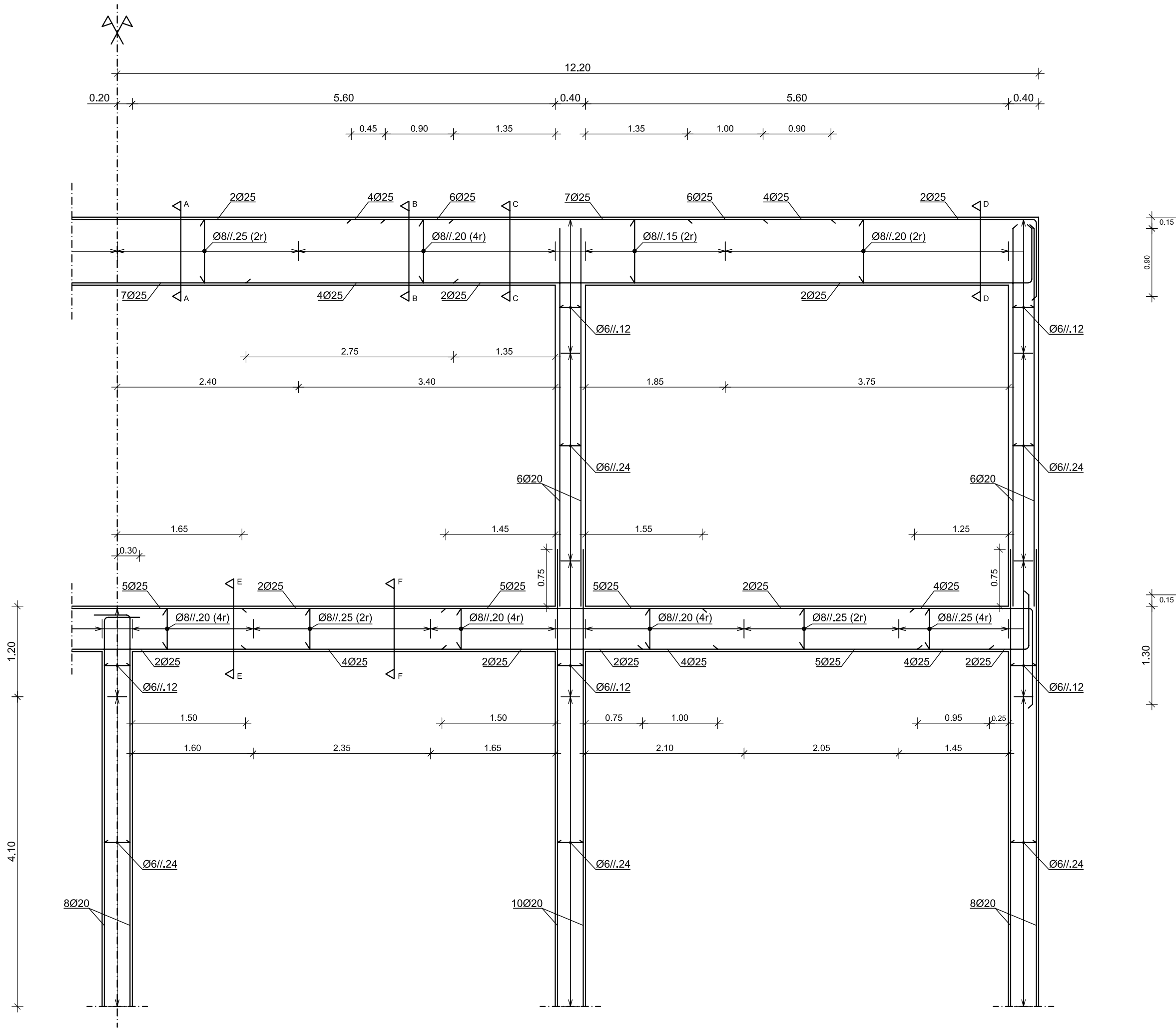
Escala:

1/50

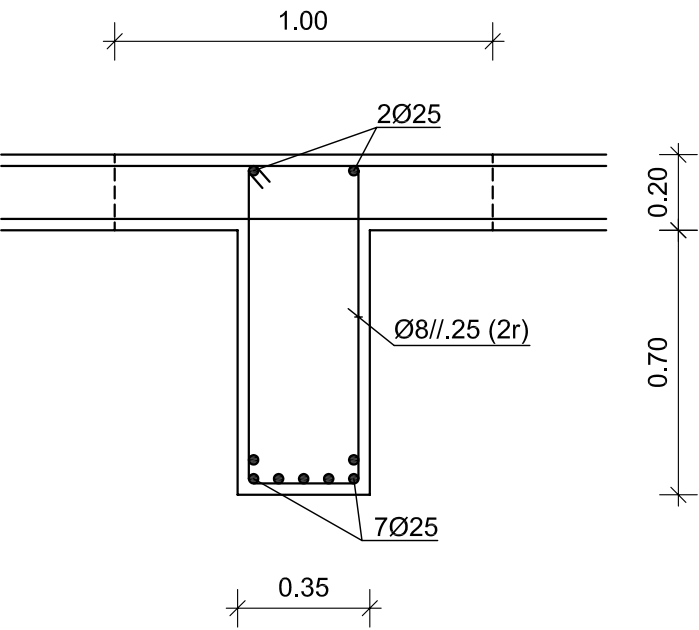
Realizado por:

Hugo Filipe Ribeiro Simões Martins da Cruz

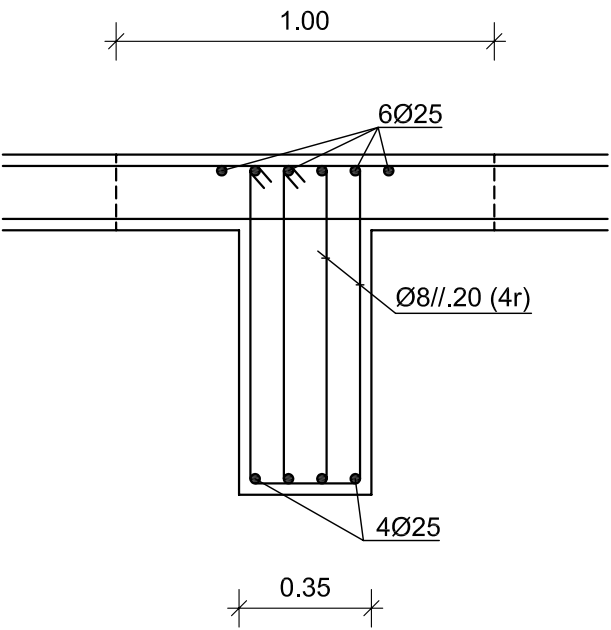
© Abril 2005 (Estruturas de Betão 2)



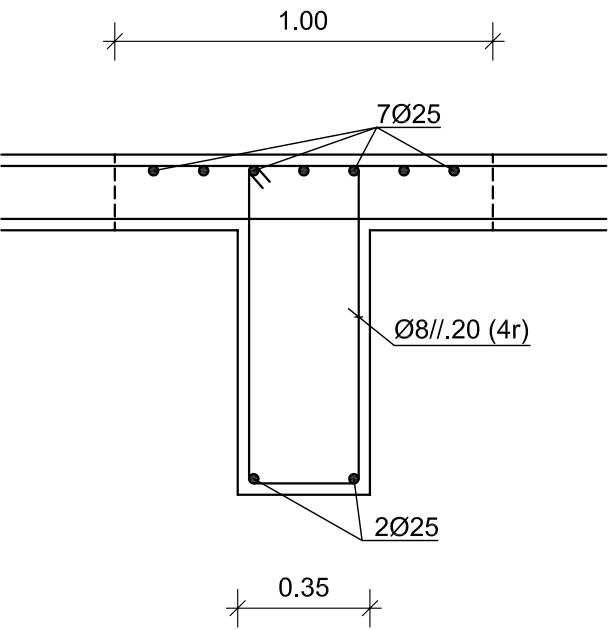
Corte A-A



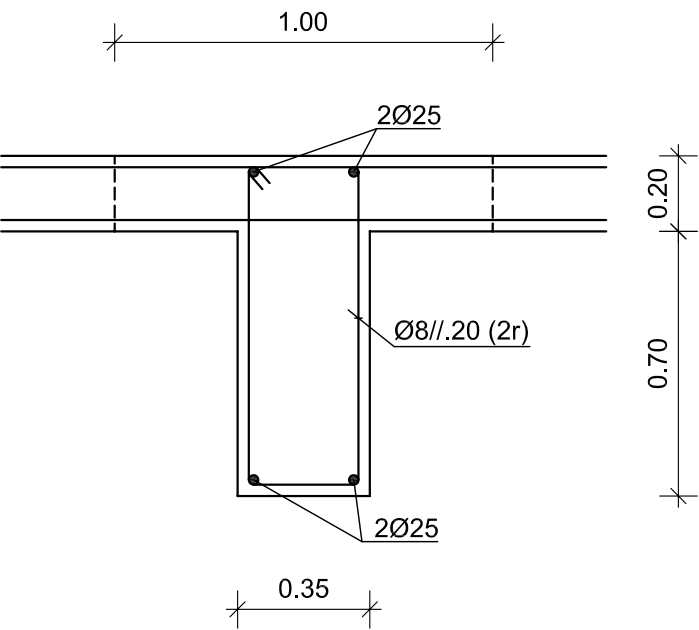
Corte B-B



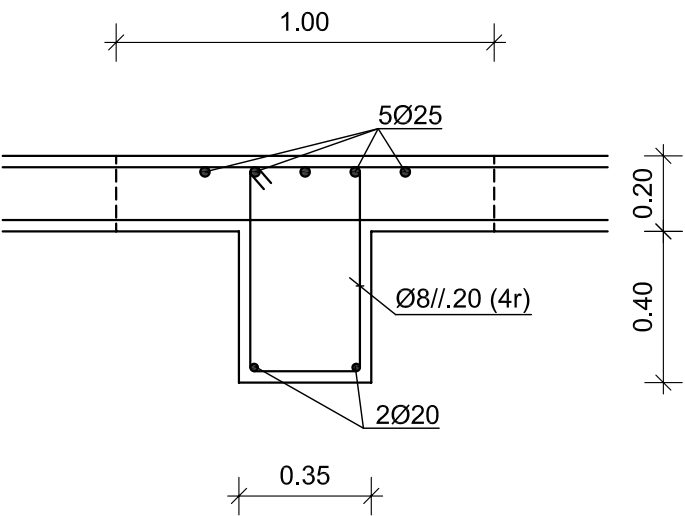
Corte C-C



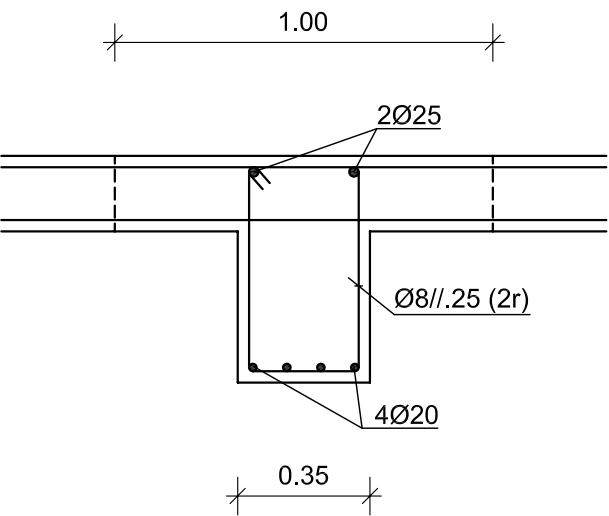
Corte D-D



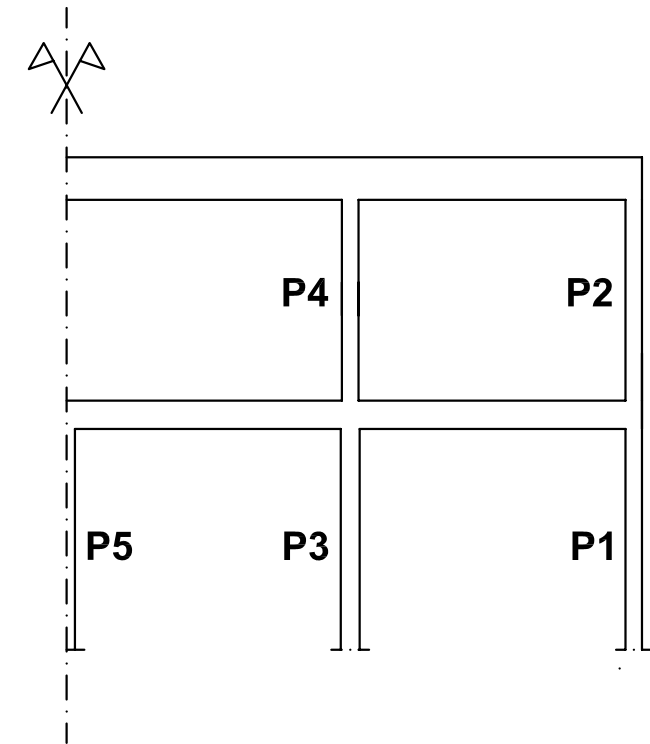
Corte E-E



Corte F-F



Quadro de Pilares



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Escala:

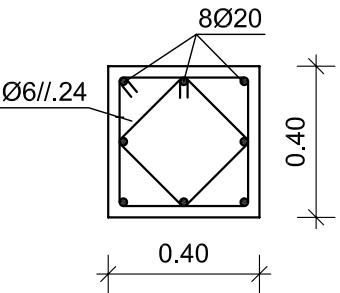
1/20

Realizado por:

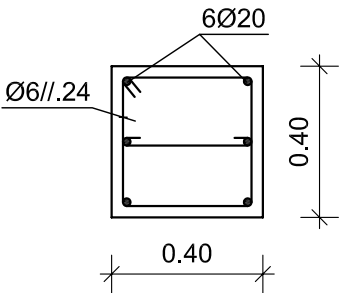
Hugo Filipe Ribeiro Simões Martins da Cruz

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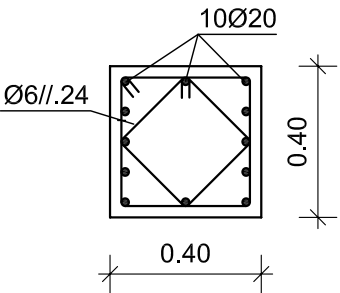
Pilar P1



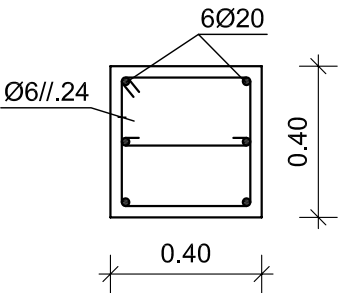
Pilar P2



Pilar P3



Pilar P4



Pilar P5

