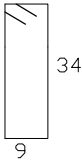
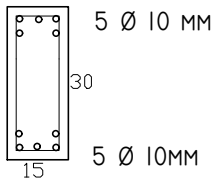


VIGAS DE RESPALDO (v4, v5, v6 E v7)

VIGA 15X40

ESTRIBOS

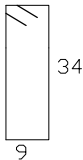
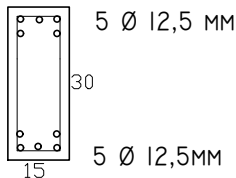


ESTRIBOS Ø 5.0 MM 15cm com. 95cm

VIGAS DE RESPALDO (v1, v2, E v3)

VIGA 15X40

ESTRIBOS



ESTRIBOS Ø 5.0 MM 15cm com. 95cm

Vigas

Resumo Aço Pilares	Comp. total (m)	Fôrma (m²)
CA-50-A Ø10	160,0	35,0m²
CA-50-A Ø12,5	265,0	
CA-60-A Ø5,0	230,0	

Vigas concreto FCK=25mpa

Consumo de Concreto B locos	V o l u m e (m3)
Blocos	2,50m3

PROJETO ESTRUTURAL

(Paça 12 de maio)Morro Redondo - RS

CONTÉM: Armadura de Viga de Respaldo	Propri.: Prefeitura Municipal	PRANCHA: 02
Eng Civil: Igor Mateus Funari Reichow	Julho 2024	ESC: s/e