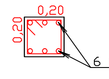
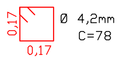
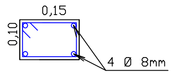
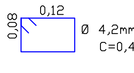




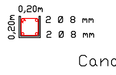
Ø 4,2mm c/20
C=78

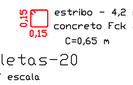




Ø 4,2mm c/15
C=0,46

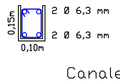
Det. Pilar de concreto armado
s/ escala

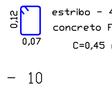




estribo - 4,2 mm c/ 20cm
concreto Fck 20 mpa.
C=0,65 m

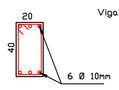
Canaletas-20
s/ escala



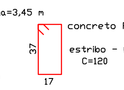


estribo - 4,2 mm c/ 20cm
concreto Fck 20 mpa.
C=0,45 m

Canaletas - 10
s/ escala

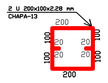


Viga=3,45 m

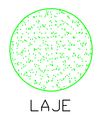


concreto Fck 20 mpa.
estribo - Ø 6,3mm c/15
C=120

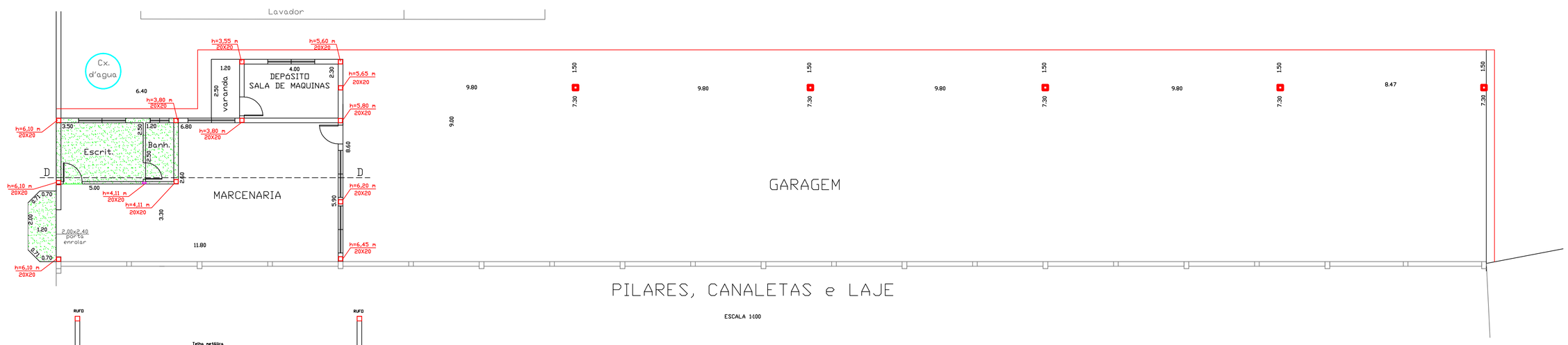
Det. viga de apoio da marquise
s/ escala



Det. Pilar Metálico
s/ escala

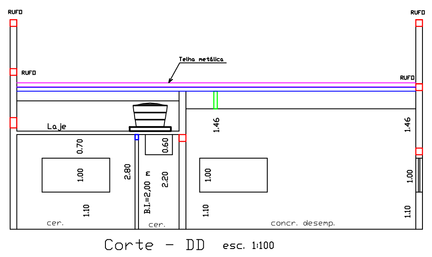


LAJE

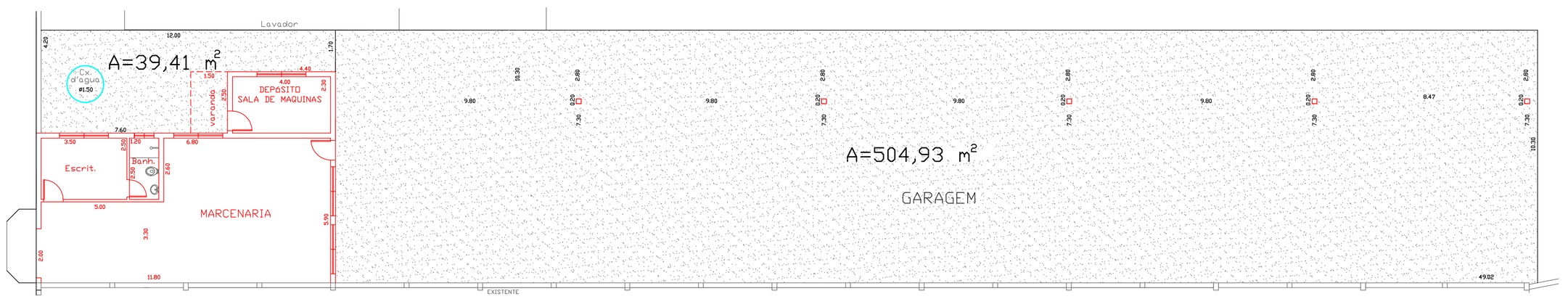


PILARES, CANALETAS e LAJE

ESCALA 1:100



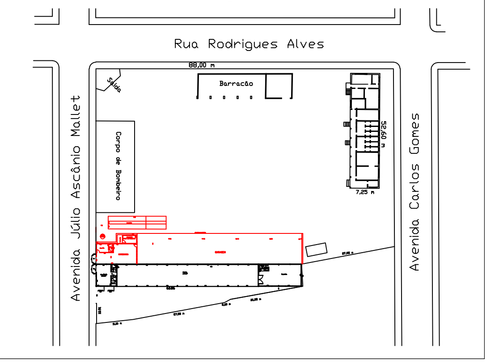
Corte - DD esc. 1:100



ÁREA DE PAVIMENTAÇÃO

ESCALA 1:100

IMPLANTAÇÃO s/ escala



OBRA	CONSTRUÇÃO DE GARAGEM E MARCENARIA	FOLHA 02-04
ESPECIFICAÇÃO	Projeto Arquitetônico	
LOCALIZAÇÃO	Rua Julio Ascânio Mallet - Centro - Itápolis - SP	
PROPRIETÁRIO	Prefeitura Municipal de Itápolis	AUTOR PROJ. Eng. Luis Carlos Marini CREA-0601709669
ESCALA 1: 100	ÁREA Garagem - 438,04 m Marcenaria - 84,68 m²	DATA Fevereiro /2014