

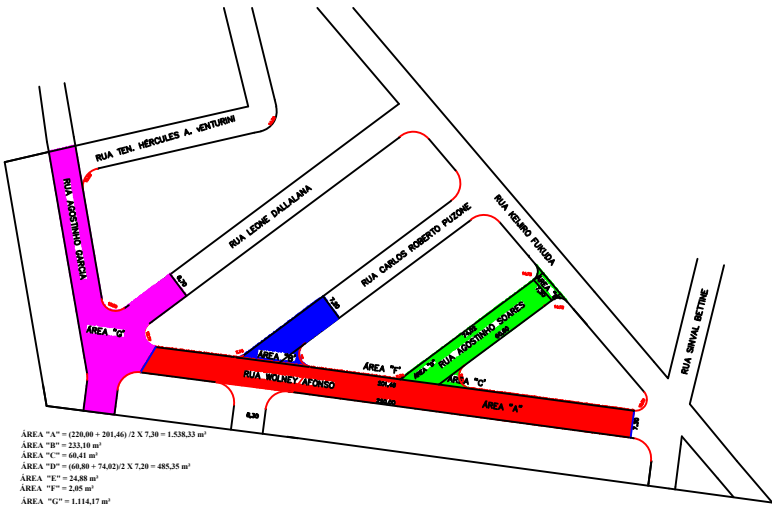
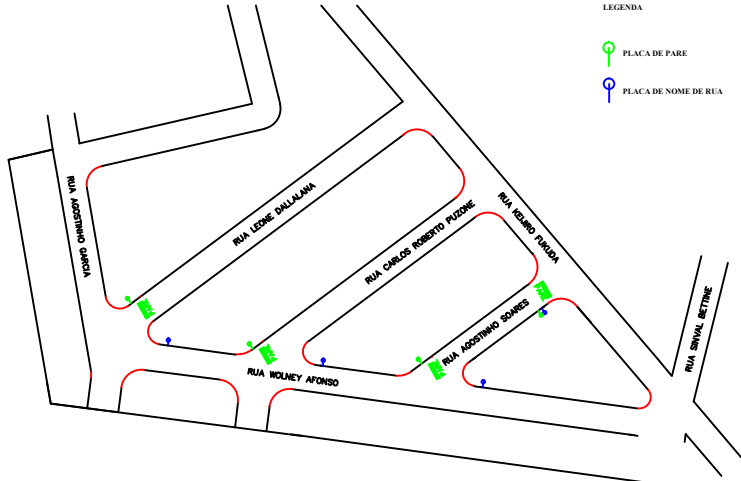
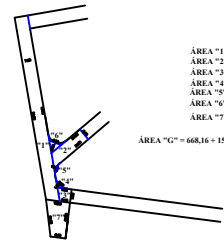


LEGENDA

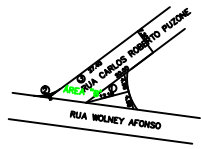
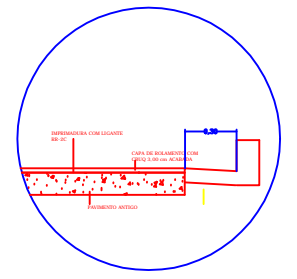
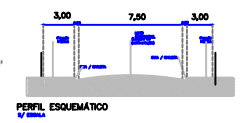
-  PLACA DE PARE
-  PLACA DE NOME DE RUA



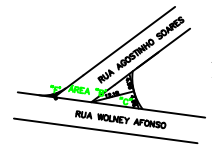
- ÁREA "A" = $(220,00 + 201,46) / 2 \times 7,20 = 1.538,33 \text{ m}^2$
- ÁREA "B" = $233,19 \text{ m}^2$
- ÁREA "C" = $66,41 \text{ m}^2$
- ÁREA "D" = $(66,80 + 74,02) / 2 \times 7,20 = 485,35 \text{ m}^2$
- ÁREA "E" = $24,88 \text{ m}^2$
- ÁREA "F" = $2,05 \text{ m}^2$
- ÁREA "G" = $1.114,17 \text{ m}^2$
- ÁREA TOTAL = $3.458,29 \text{ m}^2$



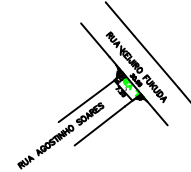
- ÁREA "1" = $(94,60 + 91,00) / 2 \times 7,20 = 668,16 \text{ m}^2$
- ÁREA "2" = $(24,80 + 28,50) / 2 \times 6,70 = 152,79 \text{ m}^2$
- ÁREA "3" = $(7,92 + 5,68) / 2 \times 7,30 = 49,64 \text{ m}^2$
- ÁREA "4" = $(1,36 \times 5,57) / 2 = 3,76 \text{ m}^2$
- ÁREA "5" = $(1,21 \times 4,24) / 2 = 2,57 \text{ m}^2$
- ÁREA "6" = $(4,98 \times 6,09) / 2 = 15,15 \text{ m}^2$
- ÁREA "7" = $(13,23 + 8,30) \times 20,00 = 215,30 \text{ m}^2$
- ÁREA "C" = $668,16 + 151,79 + 49,64 + 5,46 + 2,57 + 21,25 + 215,30 = 1.114,17 \text{ m}^2$



- ÁREA "B" = $66,41 + 2,05 + 170,64 = 239,10 \text{ m}^2$
- ⊙ $12,18 \times 9,92 / 2 = 60,41 \text{ m}^2$
- ⊙ $(0,80 \times 5,12) / 2 = 2,05 \text{ m}^2$
- ⊙ $(27,49 + 20,00) / 2 \times 7,20 = 170,64 \text{ m}^2$



- ÁREA "C" = $(12,18 \times 9,92) / 2 = 60,41 \text{ m}^2$
- ÁREA "D" = $(0,80 \times 5,12) / 2 = 2,05 \text{ m}^2$



- ÁREA "E" = $1,84 + 1,84 + 21,80 = 24,88 \text{ m}^2$
- ⊙ $(1,28 \times 2,56) / 2 = 1,64 \text{ m}^2$
- ⊙ $(7,20 \times 3,80) = 27,36 \text{ m}^2$
- ⊙ $(1,28 \times 2,56) / 2 = 1,64 \text{ m}^2$

CORTE ESQUEMÁTICO

PROJETO BÁSICO		FOLHA 01/03
INFRAESTRUTURA URBANA		
MUNICÍPIO DE TAIÚVA		
TAIUVA/SP		
LOCALIZAÇÃO	PREFEITO MUNICIPAL	
VIDE MAPA ANEXO	ENG. CIVIL - REGINALDO ZANETTI CREA/SP 060150208	
A.R.T. 92221220161011825		