TOTAL FRENTE

806,4x 2 + 798,1 + 831,6 + 960 + 904
+ 1.345 + 1.309,5= 7.761,00 m2

TOTAL BOCA CALLE

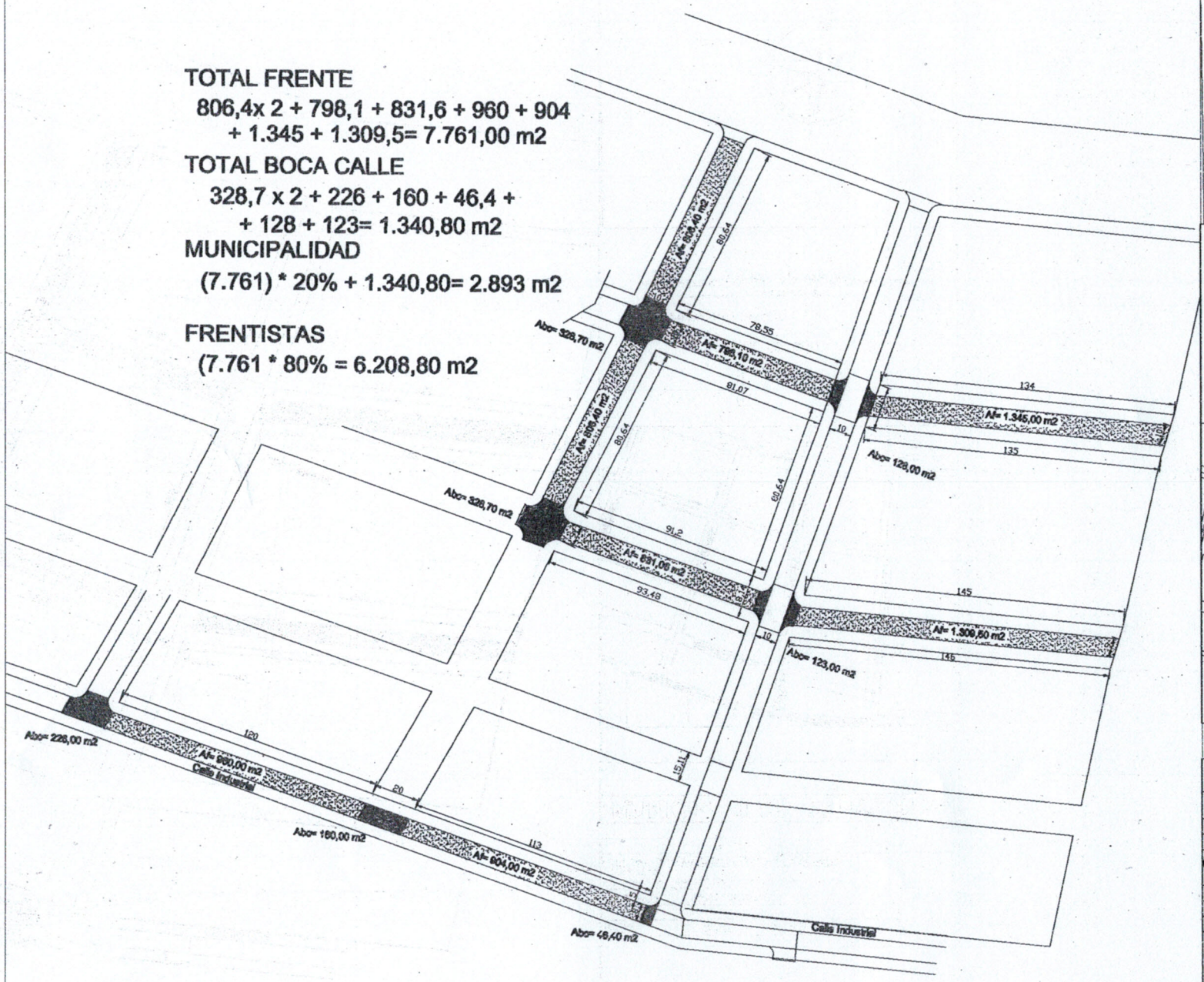
328,7 x 2 + 226 + 160 + 46,4 +
+ 128 + 123= 1.340,80 m2

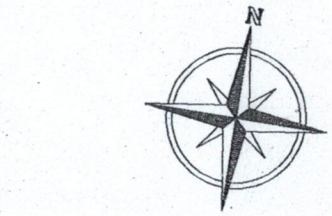
MUNICIPALIDAD

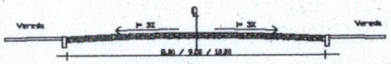
(7.761) * 20% + 1.340,80= 2.893 m2

FRENTISTAS

(7.761 * 80% = 6.208,80 m2

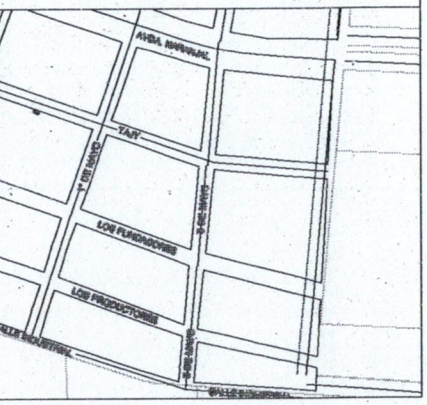






Detalle Pavimento

Detalle Cordón



MUNICIPALIDAD DE NARANJAL

OBRA: PAVIMENTO TIPO EMPEDRADO

UBICACION: Calle 1° de Mayo y Calles Transversales

PROYECTO: ING. CESAR CRISTALDO

FECHA : Mayo 2016 ESCALA S/E

Ing. Cesar Cristaldo

C C E Global Ingeniería