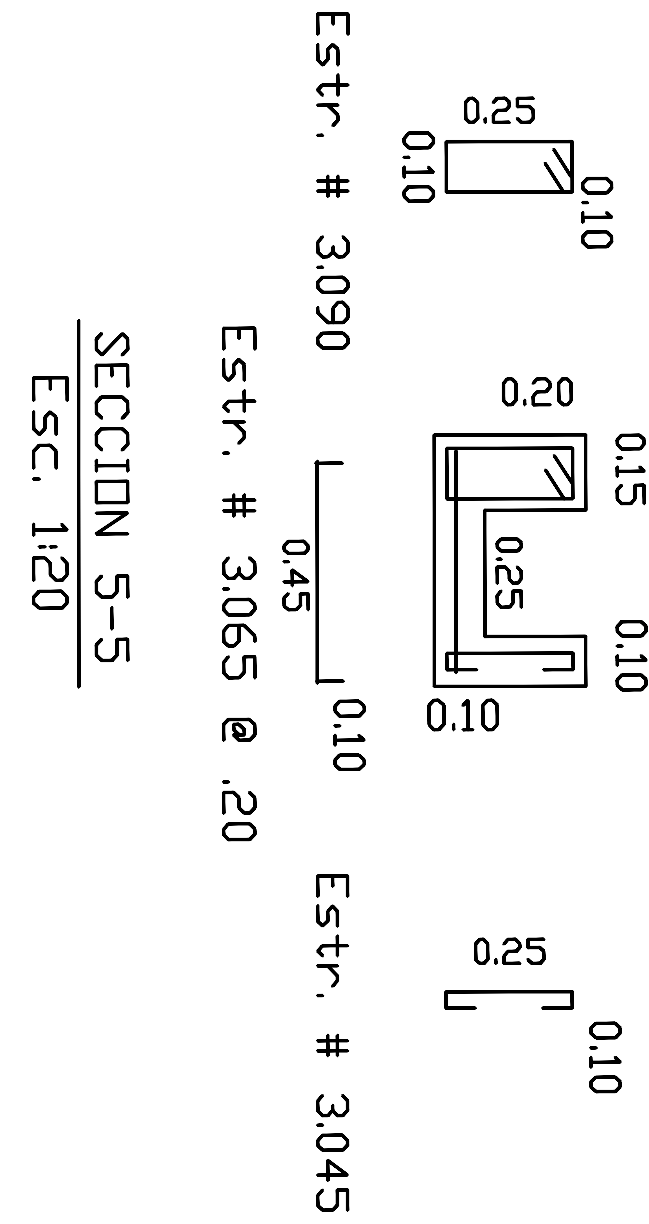
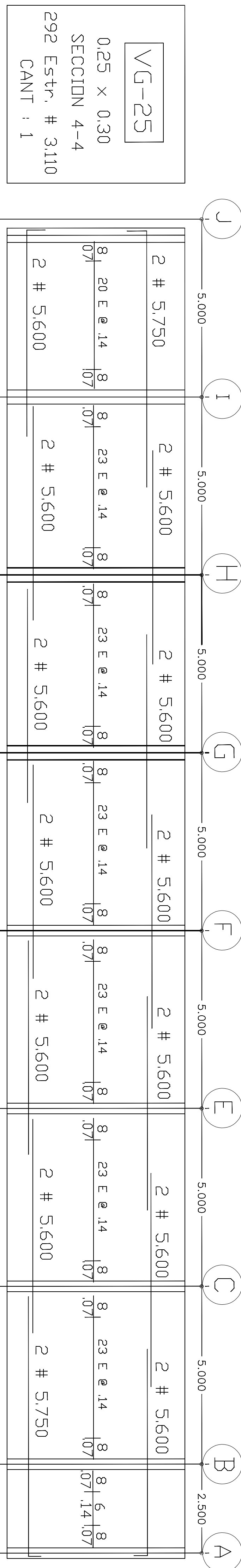


Estr. # 3.150

SECCION 1-1

Esc. 1:20

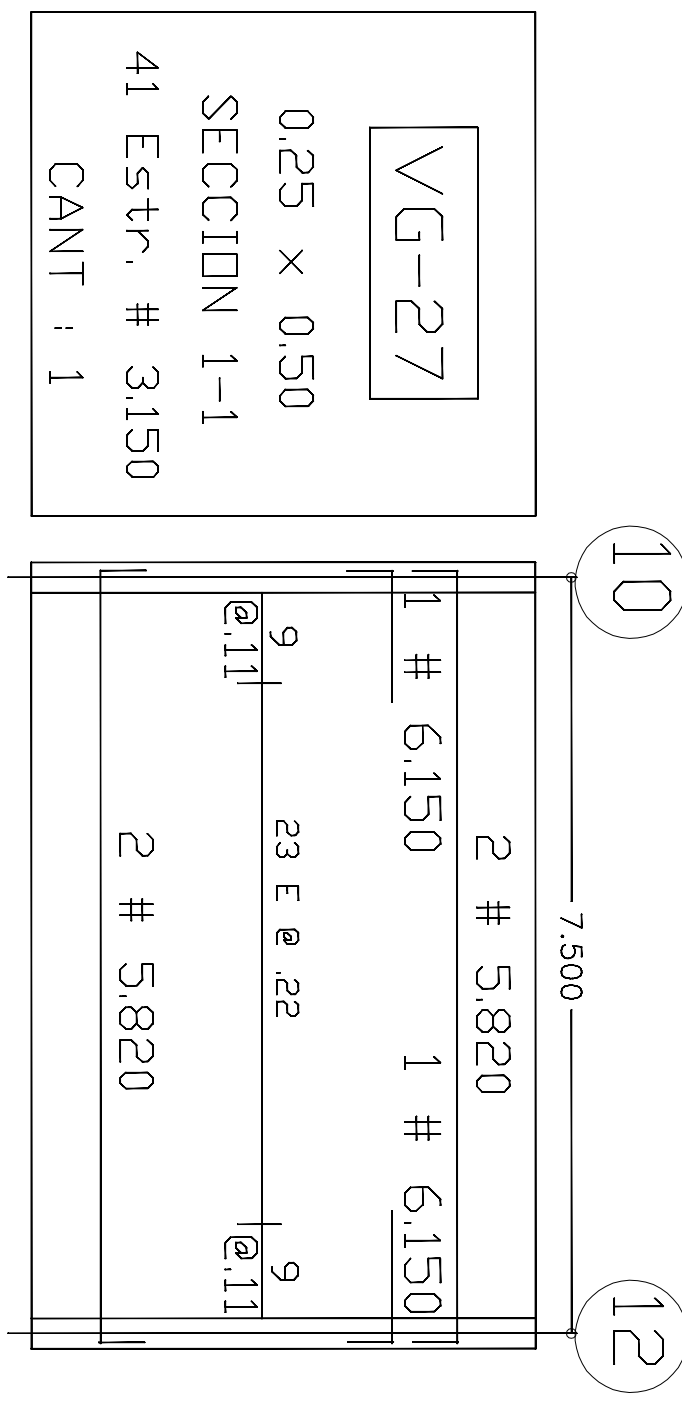
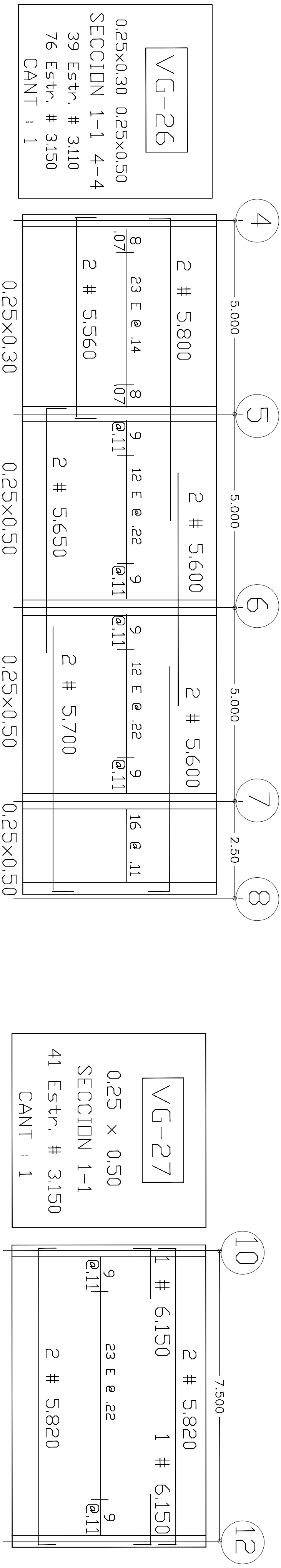


Estr. # 3.090

Estr. # 3.065 @ .20

SECCION S-5

Esc. 1:20

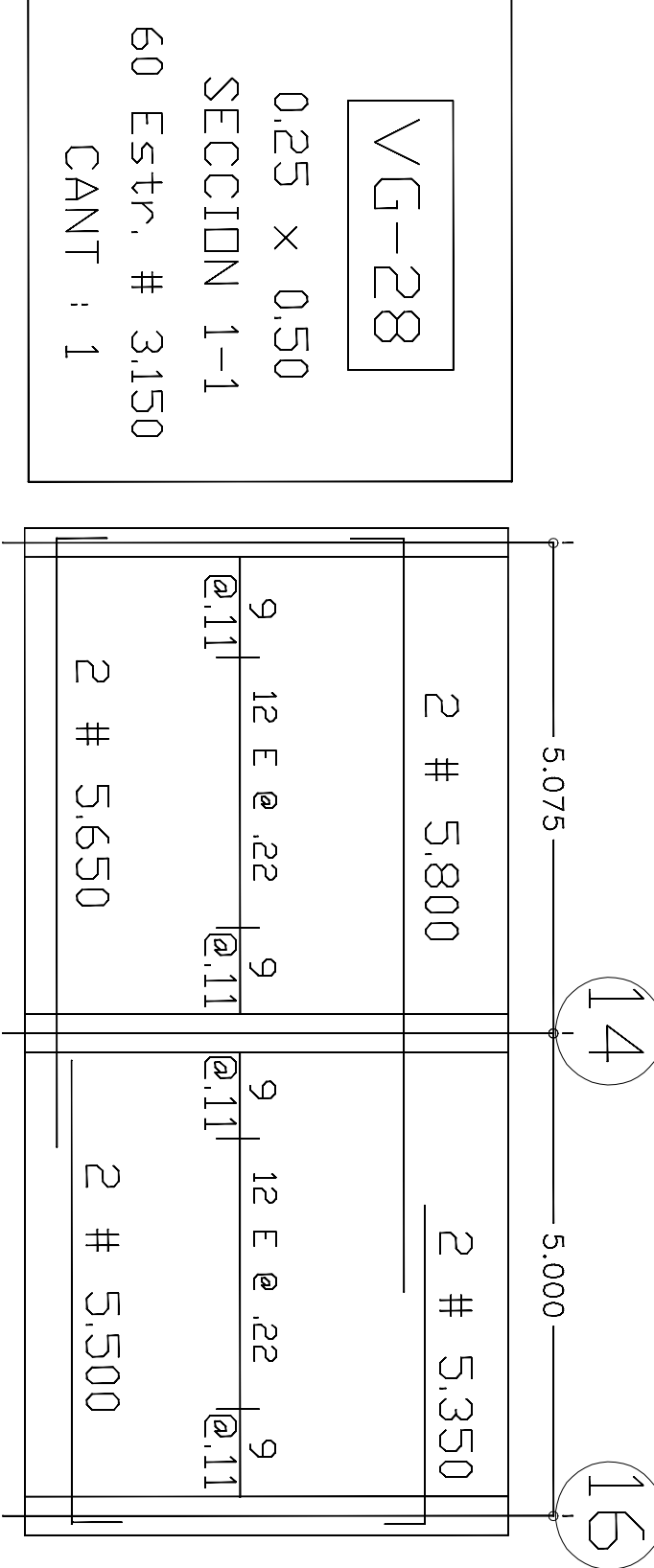


0.25 x 0.50

SECCION 1-1

41 Estr. # 3.150

CANT : 1

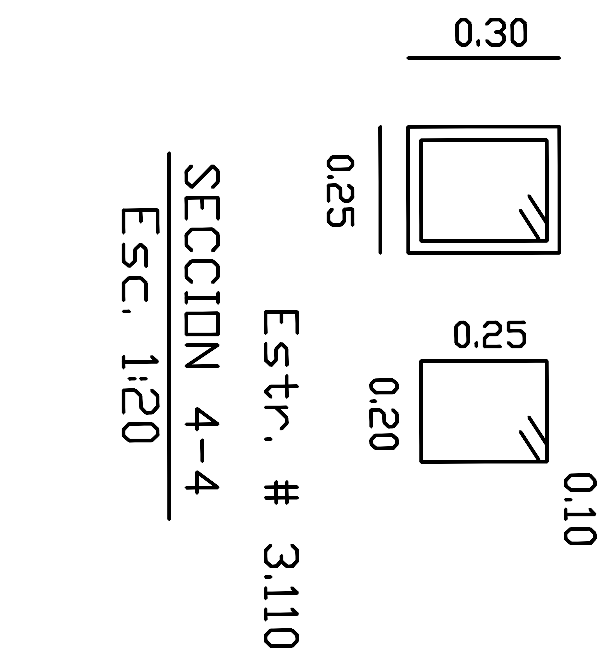
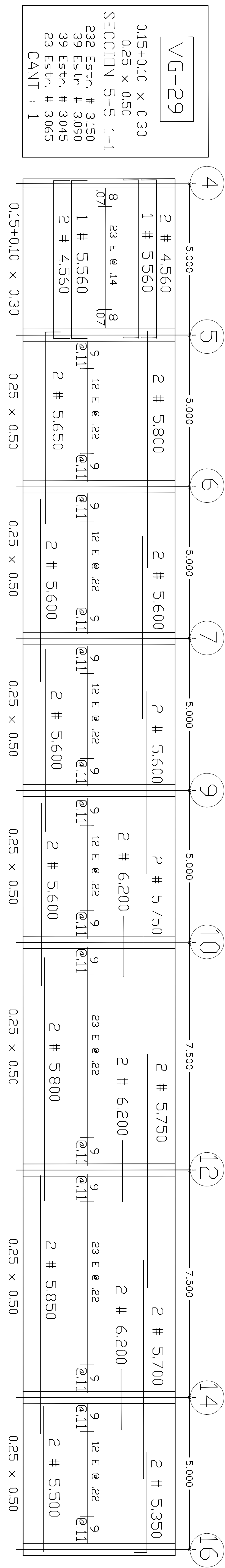


0.25 x 0.50

SECCION 1-1

60 Estr. # 3.150

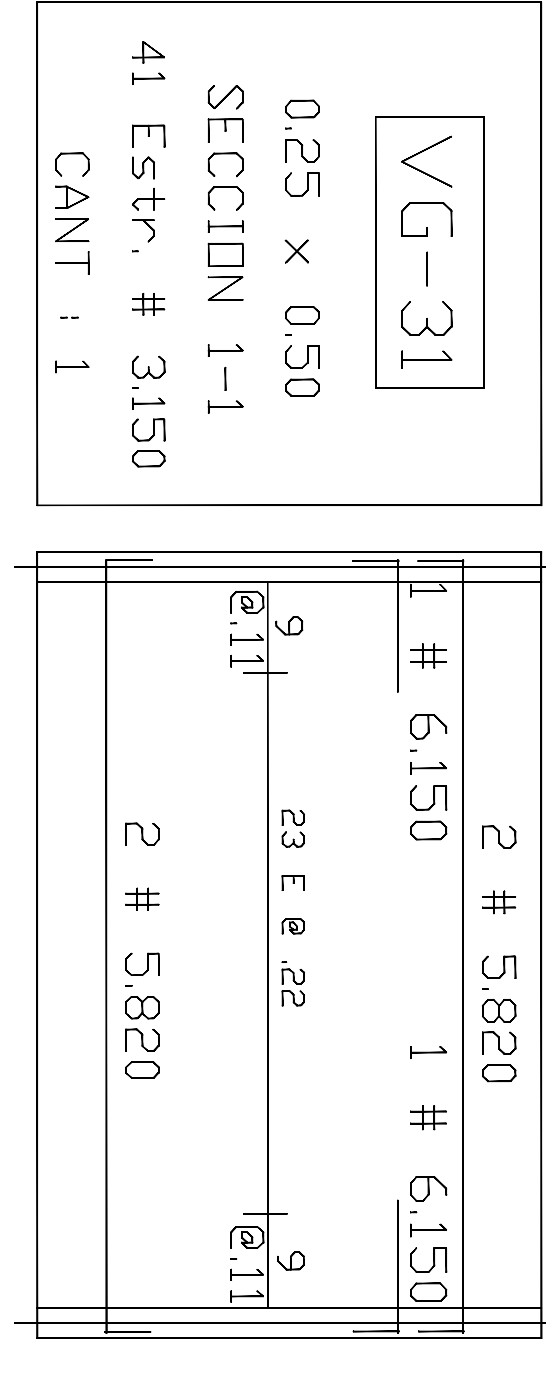
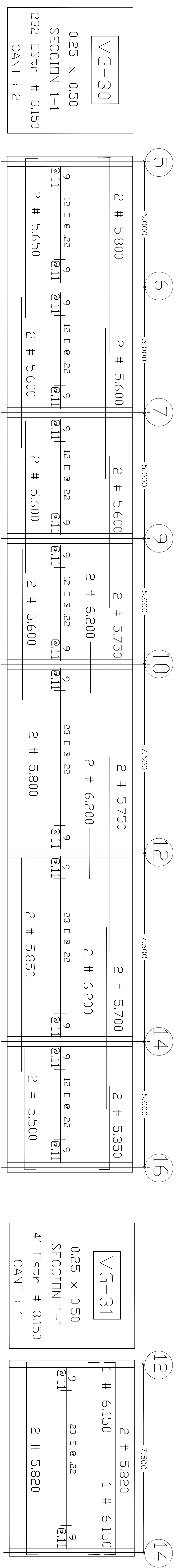
CANT : 1



Estr. # 3.110

SECCION 4-4

Esc. 1:20



0.25 x 0.50

SECCION 1-1

41 Estr. # 3.150

CANT : 1

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Universidad Tecnologica de Pereira

MATERIALES

Concreto de f'c = 210 kg/cm2

Hierro de fy = 4200 kg/cm2

Var. 1/2"-5/8"-3/4"-7/8"-1"

Hierro de fy = 2370 kg/cm2

Var. 1/4"-3/8"

Ing. Fernando Escalante Echeverri

Matr. No.25202-46529 Cund.

Vo. Bo. Diseño Estructural

T E T R A – Diseños Estructurales

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