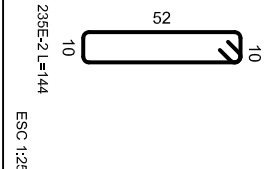
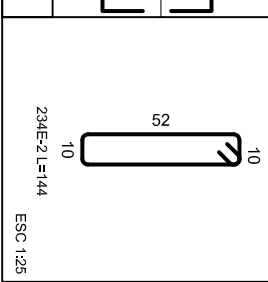
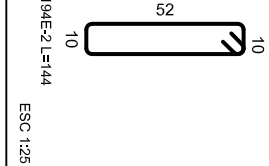
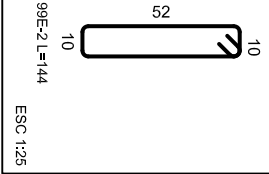
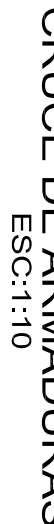
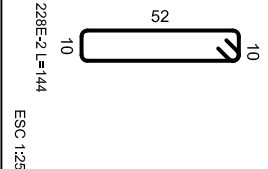
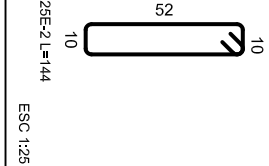


ESCALA 1:75



ESCALA 1:75



EN VIGAS

BARRA No	D
4	11 cm
5	14 cm
6	17 cm
7	20 cm
8	23 cm

ESPECIFICACIONES DE MATERIALES

AGREGADOS: C.3.3.2: Tamaño máximo nominal del agregado grueso.

BARBAS: $F_y = 420 \text{ MPa}$ (4200 Kg/cm²)

NORMA DISEÑO: NSR-10

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Proyecto Estructural:

BOLARIE I CIA

Mat. 876 Cauca
Discaño.

Colaboró:	Dibujó:
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Contiene:

ENTREPISO Y CUBIERTA

E-M1-502	V-1
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Revisor Estructural Externo:

Mat. 6320230522 QND