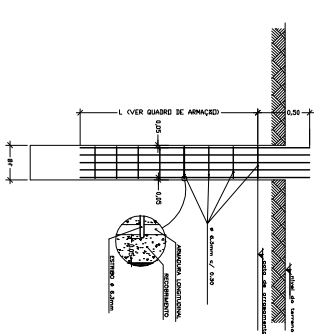
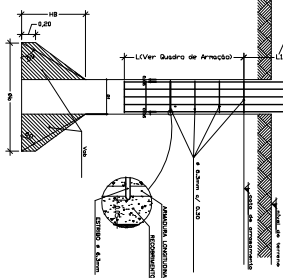


NOTAS

[illegible]

7. $\text{EFFECTIVE } \pi = 0.40 \text{ m}$

8. $\text{EFFECTIVE } \pi = 0.50 \text{ m}$

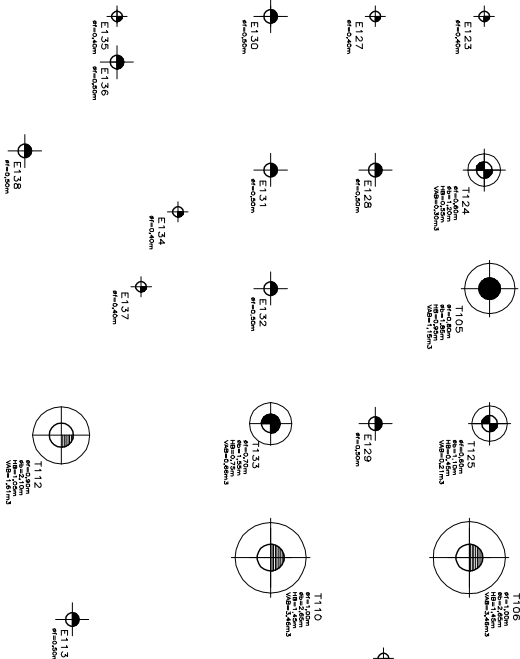
3. $\text{THRU-ODS } \pi = 0.60 \text{ m}$

3. $\text{THRU-ODS } \pi = 0.70 \text{ m}$

2. $\text{THRU-ODS } \pi = 0.80 \text{ m}$

1. $\text{THRU-ODS } \pi = 0.90 \text{ m}$

2. $\text{THRU-ODS } \pi = 1.00 \text{ m}$



id	data	descripcion	valor

BONDA ENGENHARIA LTDA

110 Quadra 1 Lotes 495, 505 e 511

BPP PARTICIPAÇÕES LTDA

ΣΥΝΔΑΓΜΕΣ - ΔΙΗΤΑ 'Α'

0028	ESC - 11/75	PRANCHIA 01/05	Desemb. Ass.
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BOSIA ABREU - Eng. CIVI - CREA 35023/D-MC

600 = 1000L 200 2400 = 1000L 200
