

ALTA TOTAL DE  
MUNAS DEL EQUIPO  
CORAMPA

ALTA TOTAL DE EQUIPO

COLOCACION DE  
REFUERZO DE  
COLUMNA A BORO  
CON PTR DE 4X2"  
METALADO POR  
TECNORAMA

ALTA TOTAL  
DE EQUIPO

2.1

2.3

ALTA  
INTERIOR  
DE CABINA

DIMENSION LATERAL  
DE CABINA

1.38



ALTA DE CABINA  
CREW

Samuel Reyes



La altura de auto-reflexión es de  
1,30 metros por otro y puede  
utilizar de perfil de 422"

Santiago Reyes

QUESTION 10

QUESTION 11

QUESTION 12


QUESTION 13

**QUESTION 14**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 15**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 16**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 17**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 18**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 19**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 20**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 21**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**QUESTION 22**

The diagram shows a rectangular cross-section with a central vertical axis. The width is labeled 'width' and the height is labeled 'height'. The area is labeled 'area'.

**CONCRETE REINFORCEMENT**



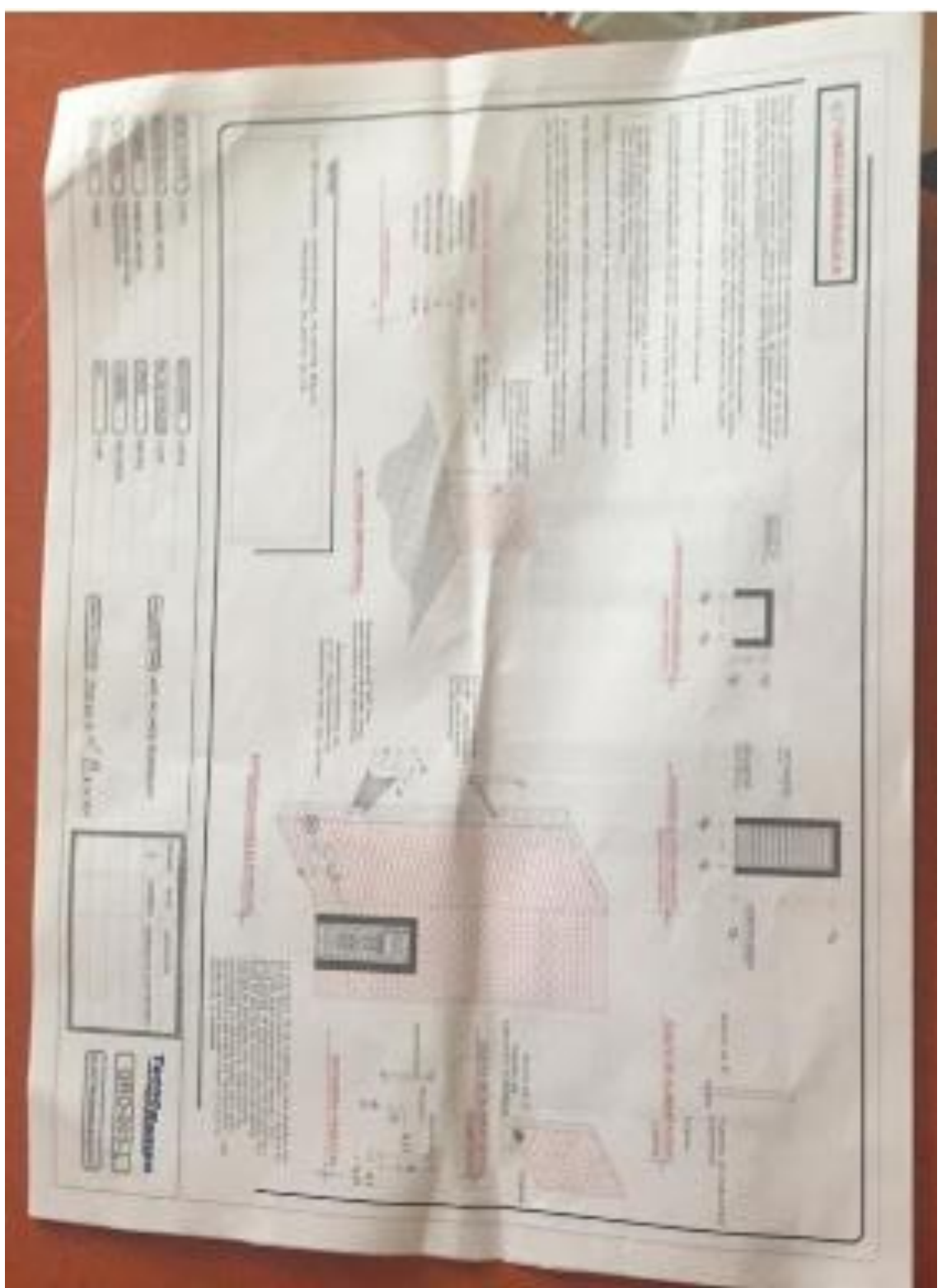
1. **REINFORCEMENT**  
2. **SLAB**  
3. **CONCRETE**

4. **REINFORCEMENT**  
5. **SLAB**  
6. **CONCRETE**

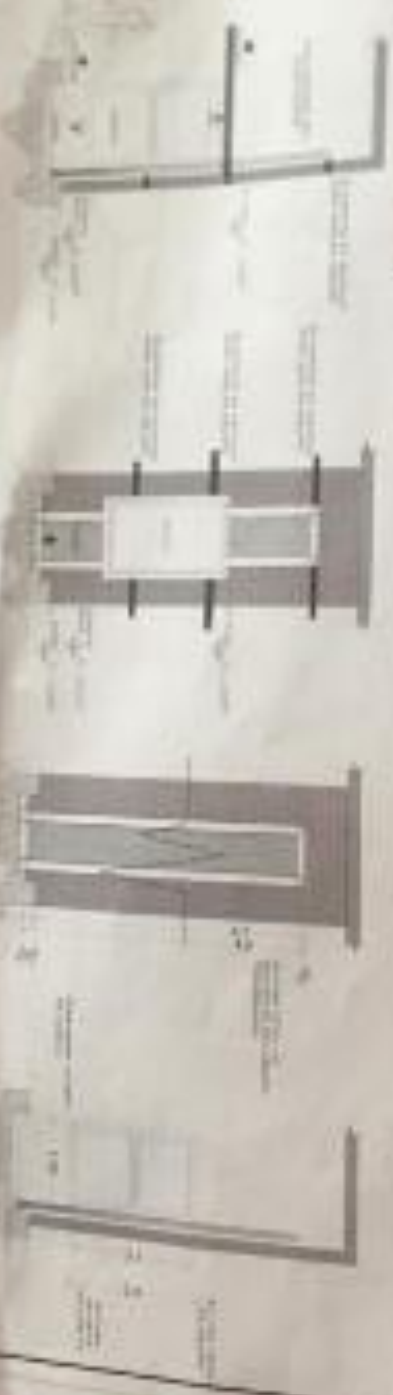
7. **REINFORCEMENT**  
8. **SLAB**  
9. **CONCRETE**

10. **REINFORCEMENT**  
11. **SLAB**  
12. **CONCRETE**

13. **REINFORCEMENT**  
14. **SLAB**  
15. **CONCRETE**



**PROBLEMAS DE ESTUDO**



Quando está em equilíbrio, a balança indica o peso da substância.



- CONTEÚDO**
- Medidas de Massa
  - Medidas de Volume
  - Medidas de Temperatura
  - Medidas de Comprimento
  - Medidas de Área
  - Medidas de Densidade
  - Medidas de Pressão
  - Medidas de Energia

**Técnicas de Medição**

Escala

Escala em Gradus

Escala em Voltas





(1) **Handwritten notes:**  
 ...  
 ...  
 ...

(2) **Handwritten notes:**  
 ...  
 ...  
 ...

(3) **Handwritten notes:**  
 ...  
 ...  
 ...

(4) **Handwritten notes:**  
 ...  
 ...  
 ...



(4) **Handwritten label:**  
 ...

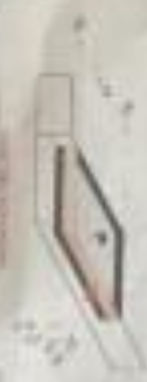
(5) **Handwritten label:**  
 ...



(6) **Handwritten label:**  
 ...



(7) **Handwritten label:**  
 ...



(8) **Handwritten label:**  
 ...



(9) **Handwritten label:**  
 ...

(10) **Handwritten label:**  
 ...



(11) **Handwritten label:**  
 ...

