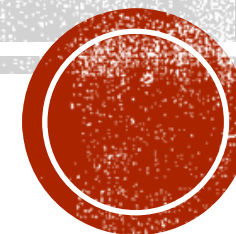
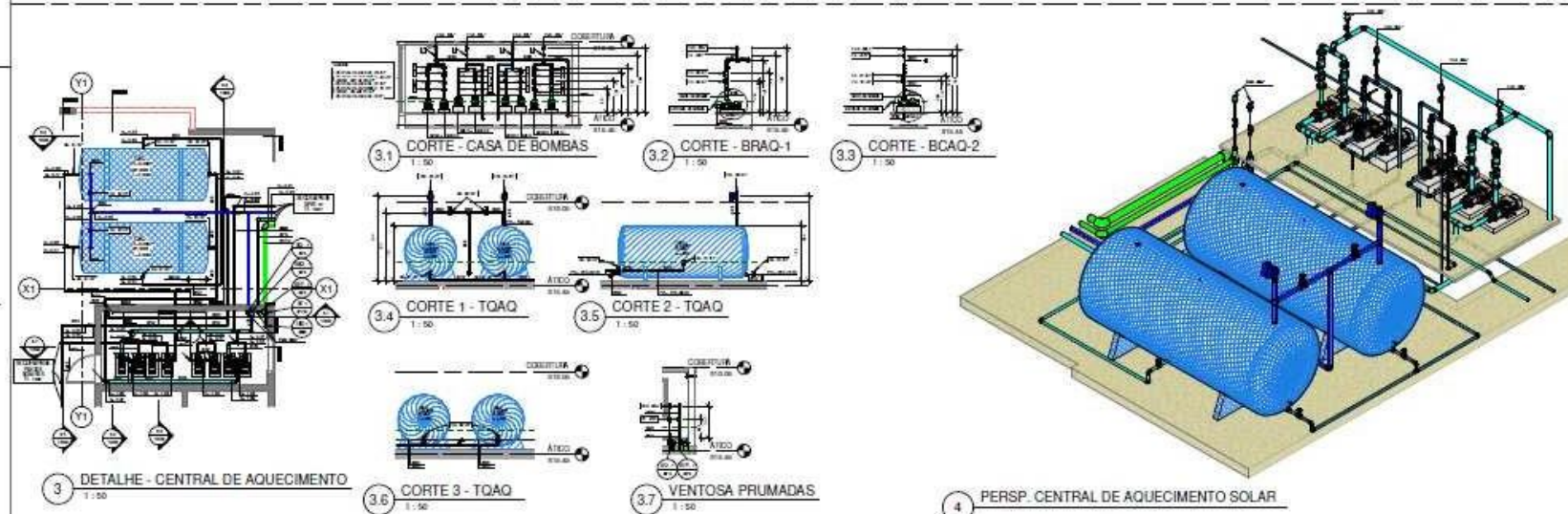
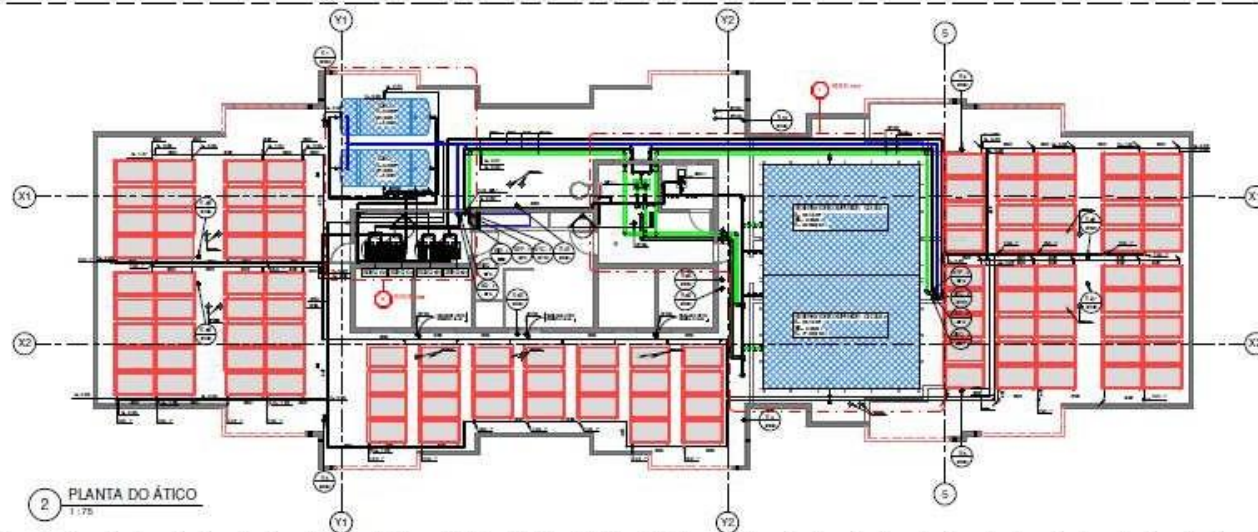
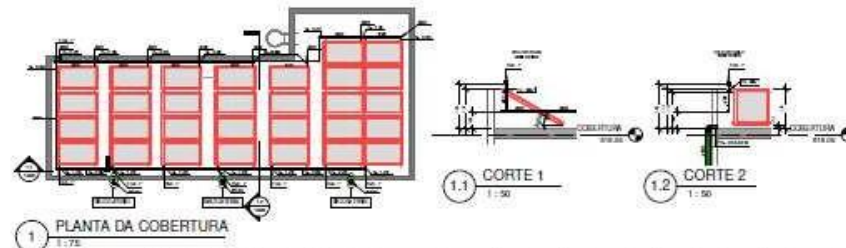


# PORTIFÓLIO SIMPLIFICADO

- ✓ Giovana Conceição Ferreira de Souza
- Tecnóloga em Hidráulica e Saneamento Ambiental
- Engenheira Civil

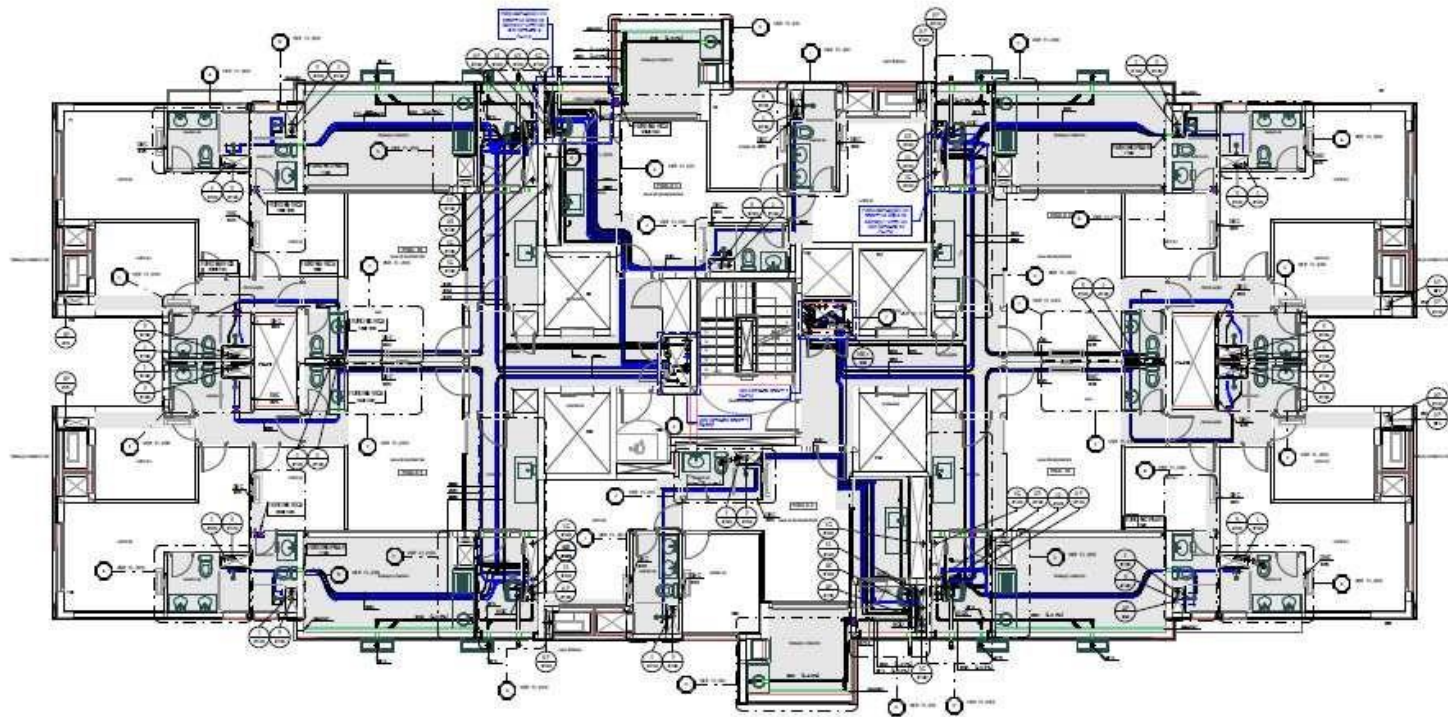




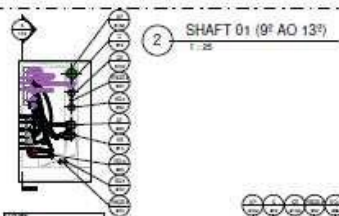
# TEGRA – TEC MOOCA

- Responsável pelo detalhamento e documentação

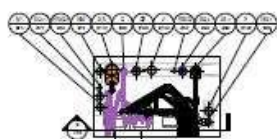




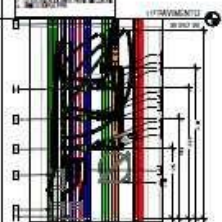
1 PLANTA DO 10º AO 22º PAVIMENTO  
1:50



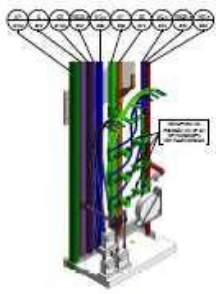
2 SHAFT 01 (9º AO 13º)  
1:25



5 SHAFT 02 (9º AO 13º)  
1:25



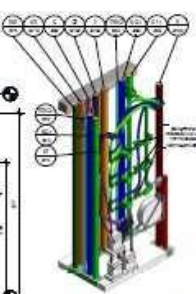
3 CORTE - SHAFT 1 (9º AO 13º)  
1:25



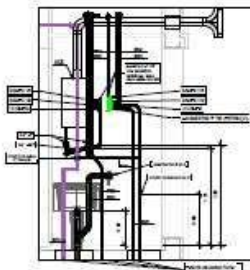
4 PERSP. SHAFT 01  
9º ESCALA



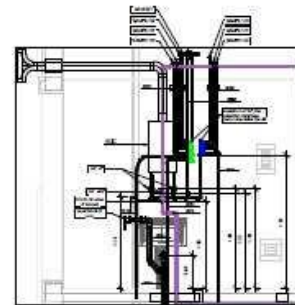
6 CORTE - SHAFT 2 (9º AO 13º)  
1:25



7 PERSP. SHAFT 02  
9º ESCALA



9 SHAFT - APTO. 2D  
1:25

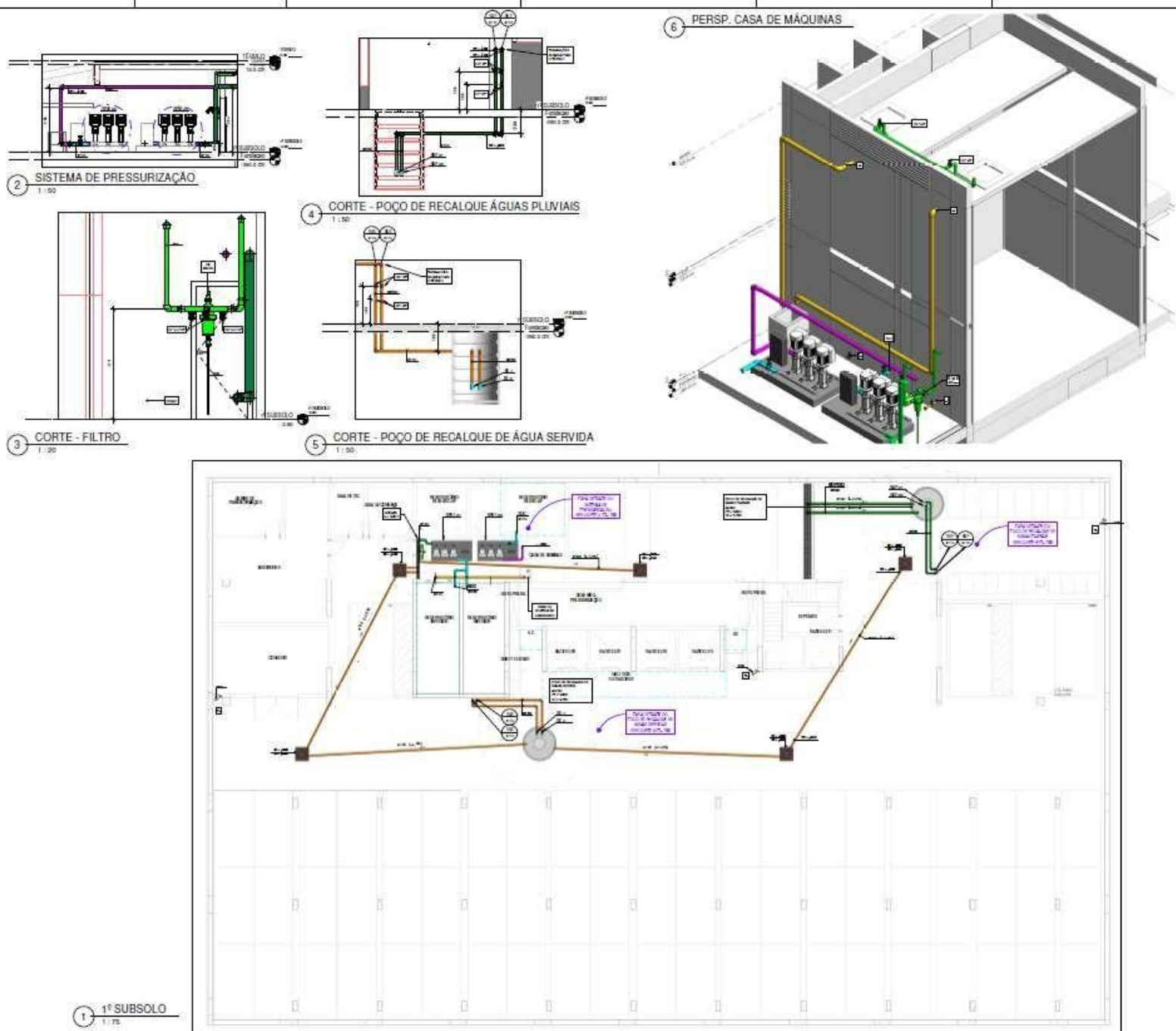


10 SHAFT - APTO. 3D  
1:25

## MITRE - HAUS MITRE PERDIZES

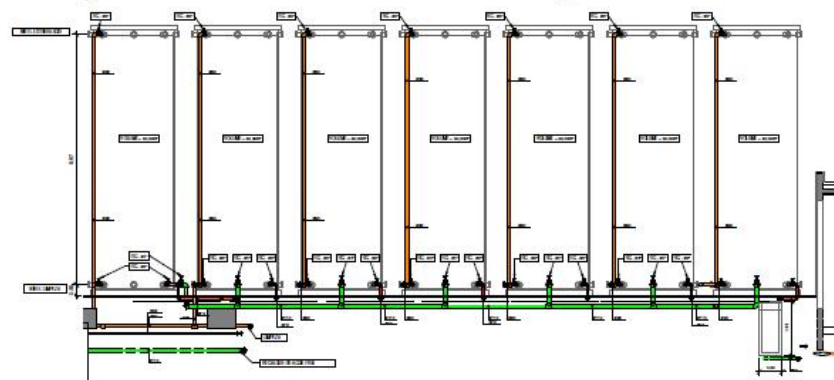
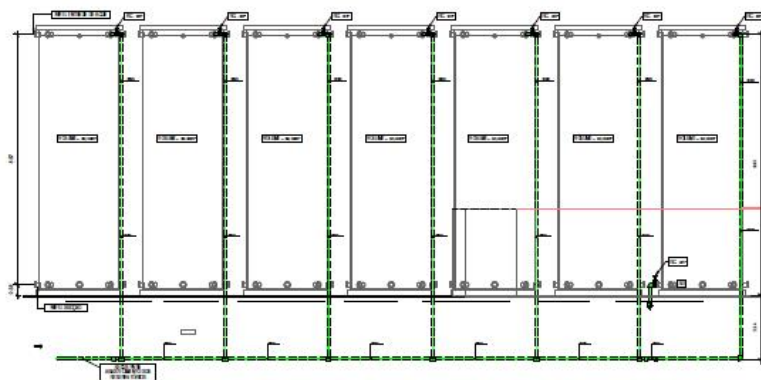
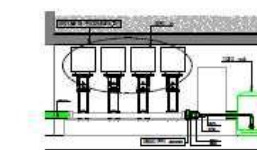
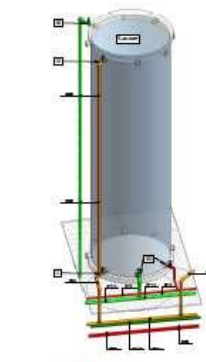
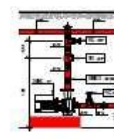
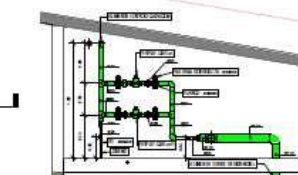
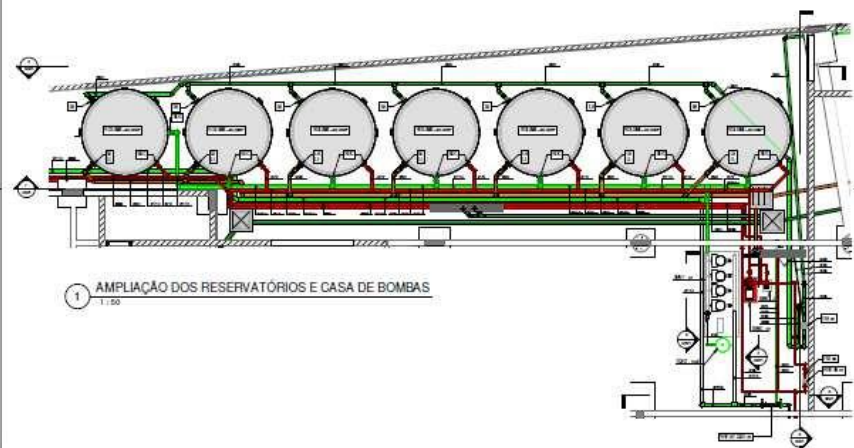
- Responsável pela modelagem, detalhamento e documentação





## HTB

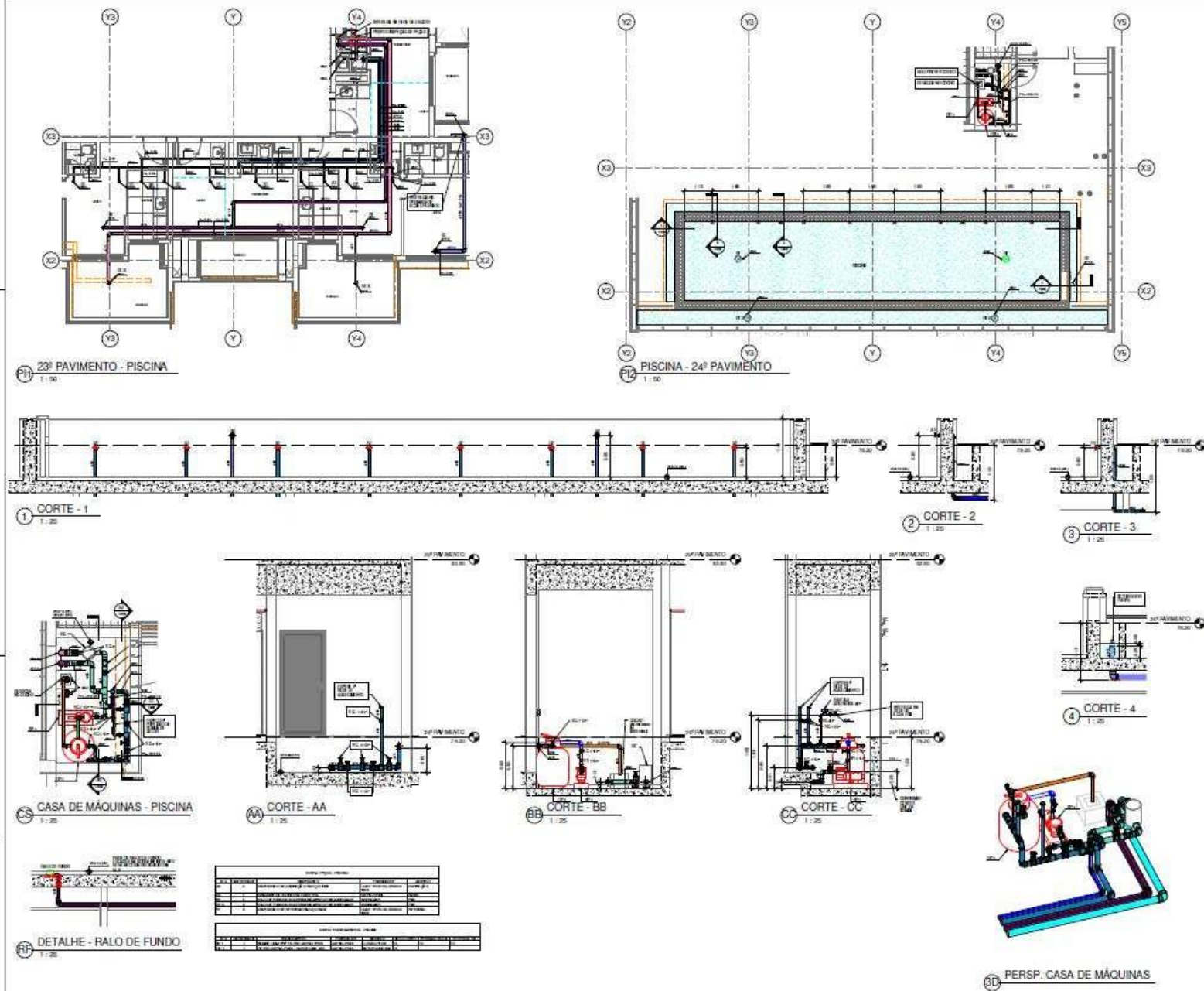
- Primeiro projeto assumido a partir da fase executiva
- Responsável pela modelagem, detalhamento e documentação



# TEGRA – TEC SACOMÃ

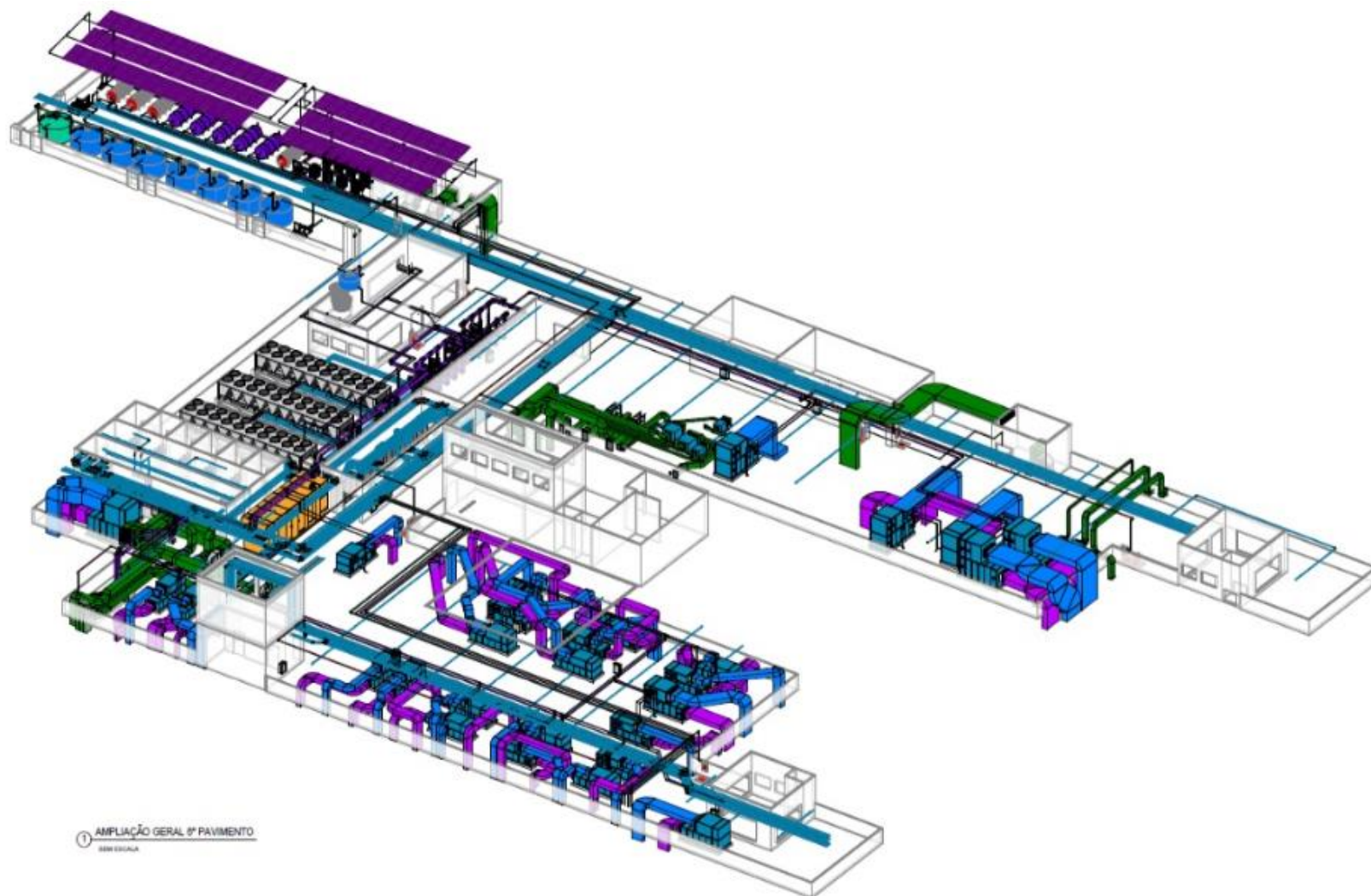
- Responsável pela modelagem, detalhamento e documentação





# TEGRA

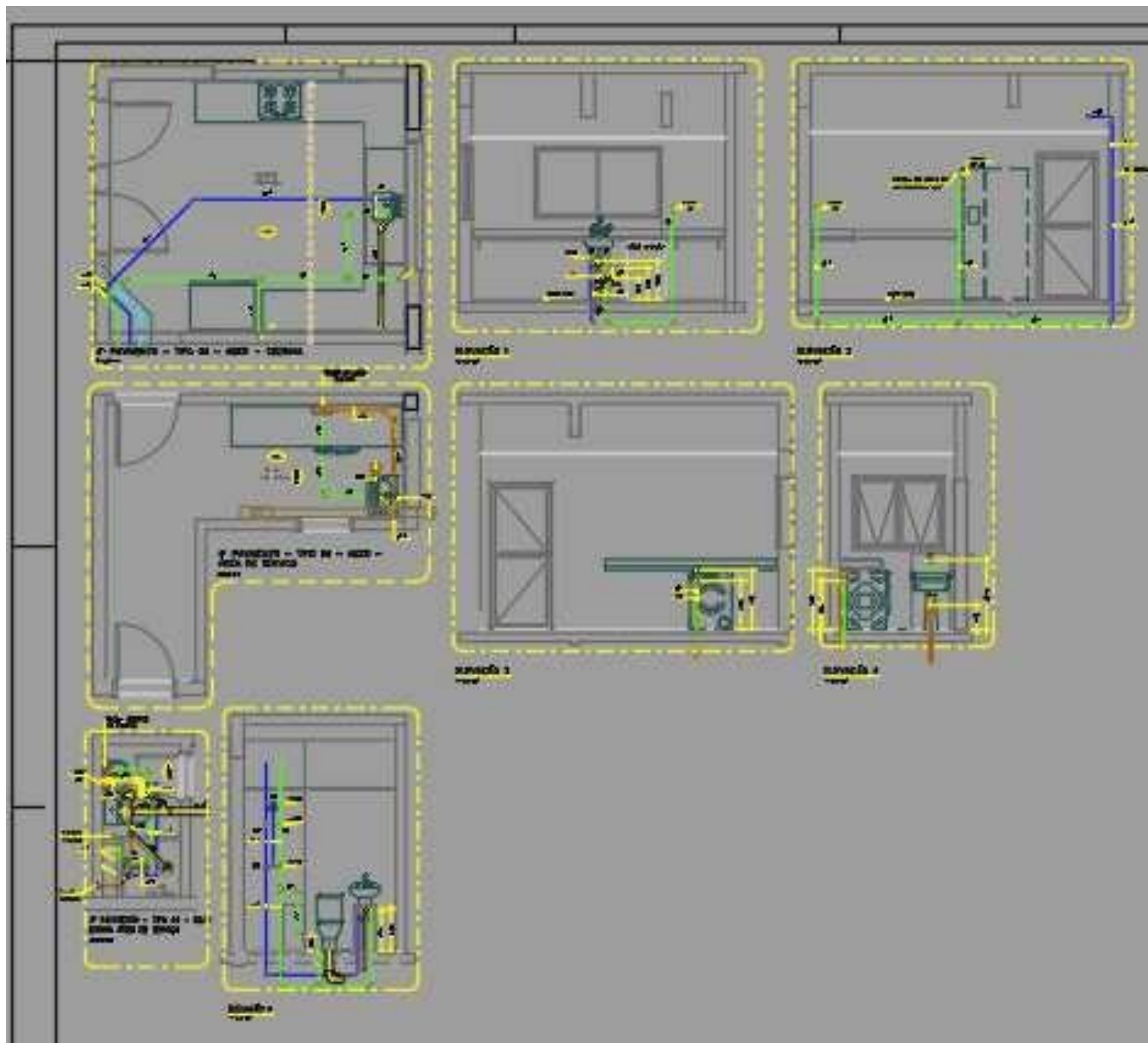
- Responsável pela modelagem, detalhamento e documentação da piscina.



## UFU

- Responsável pela documentação do pavimento.





## LOCK – JK AMAZONAS

- Responsável pelos detalhes de áreas molhadas feitos no AutoCad