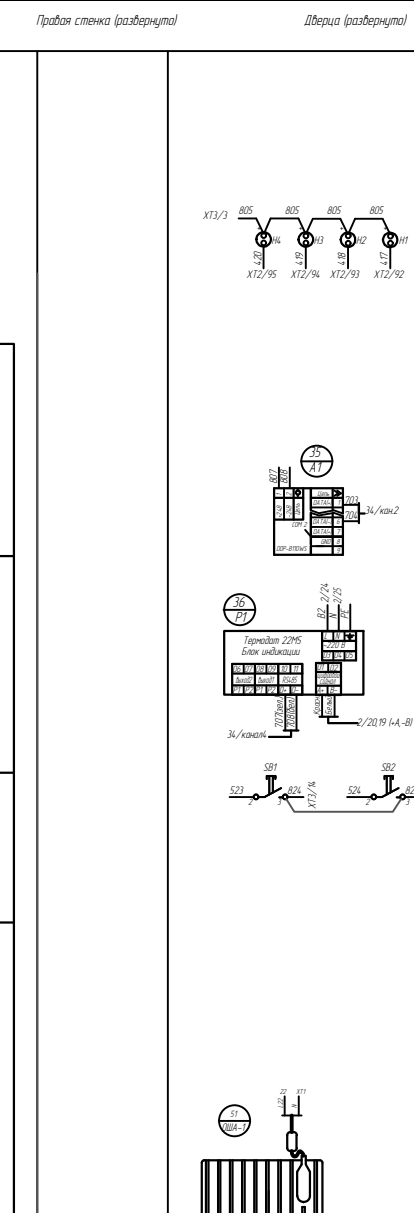
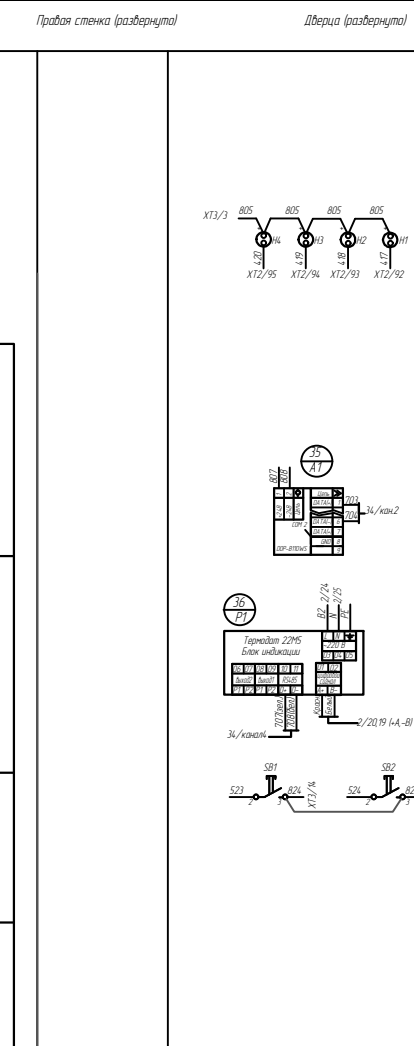
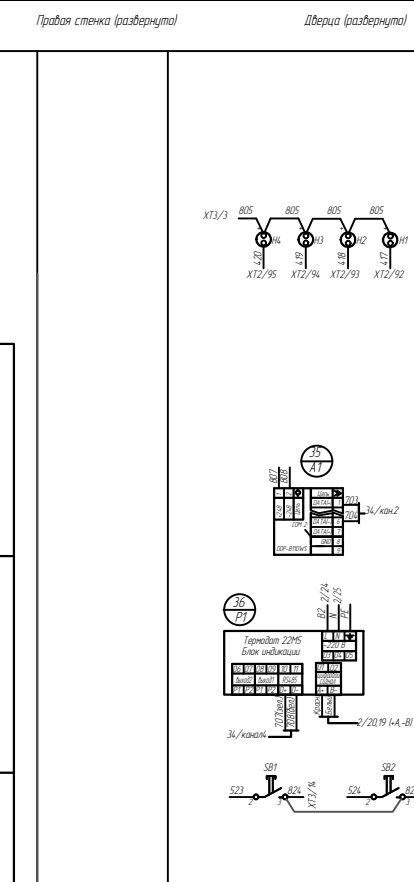
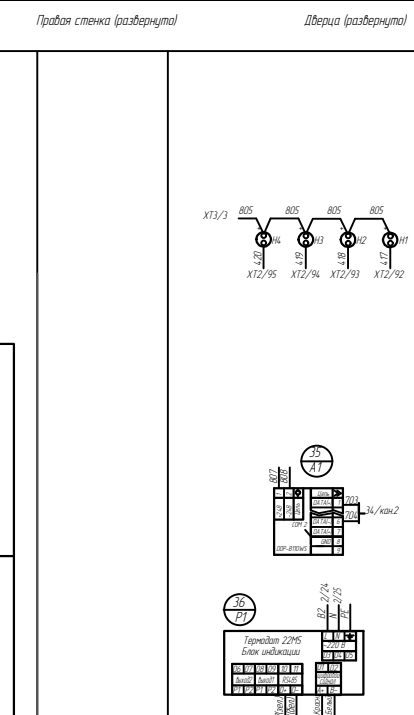
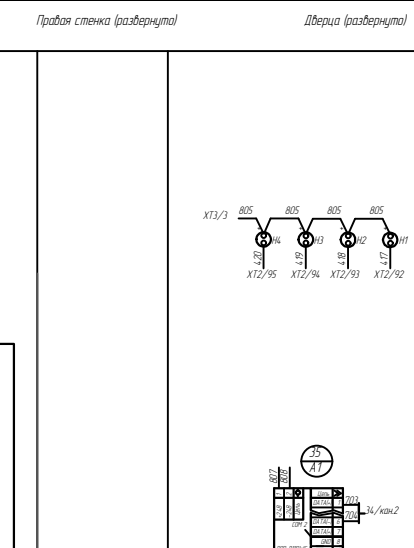
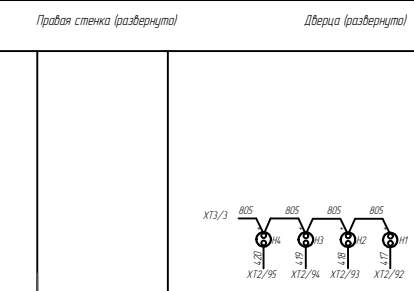
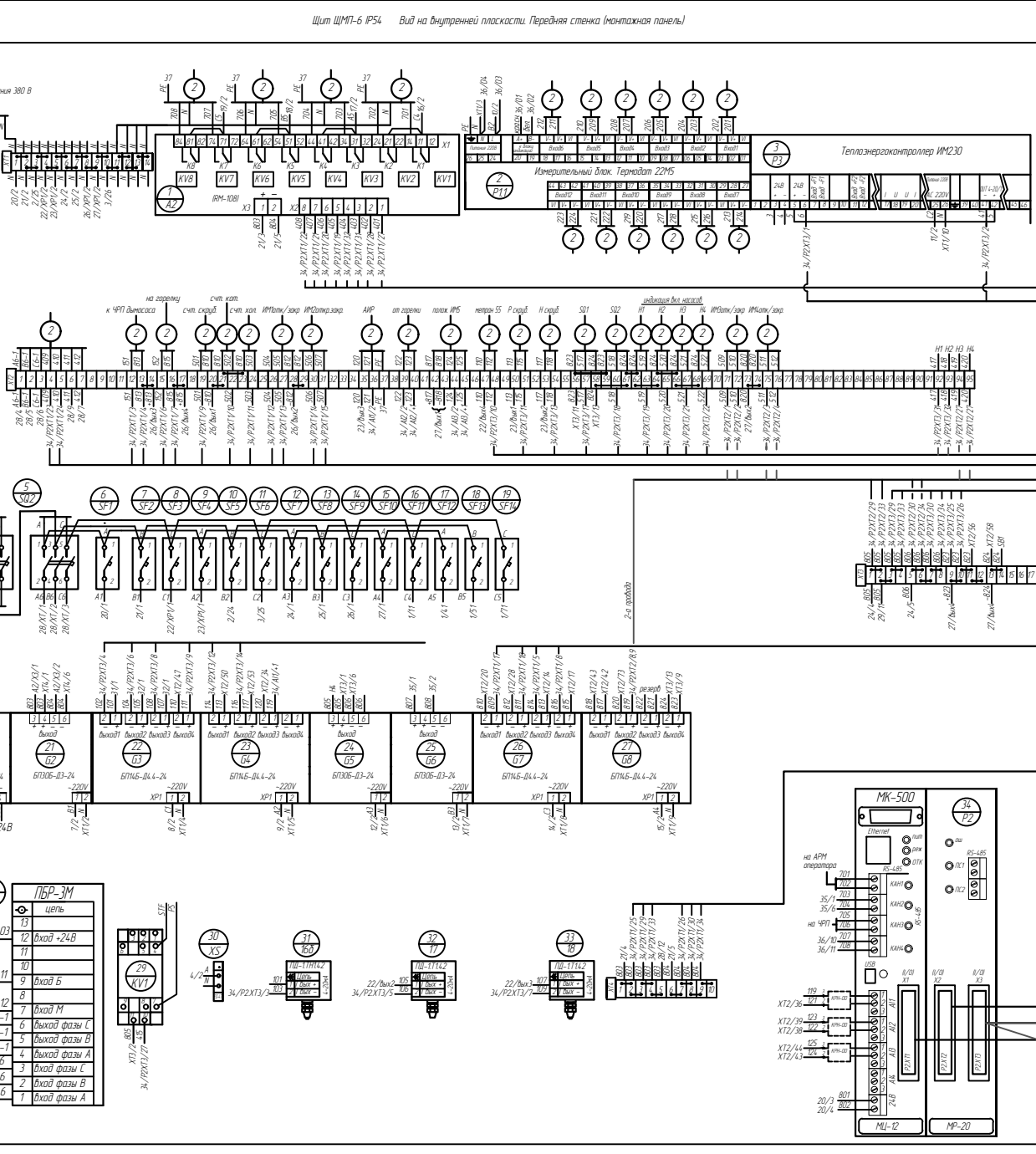
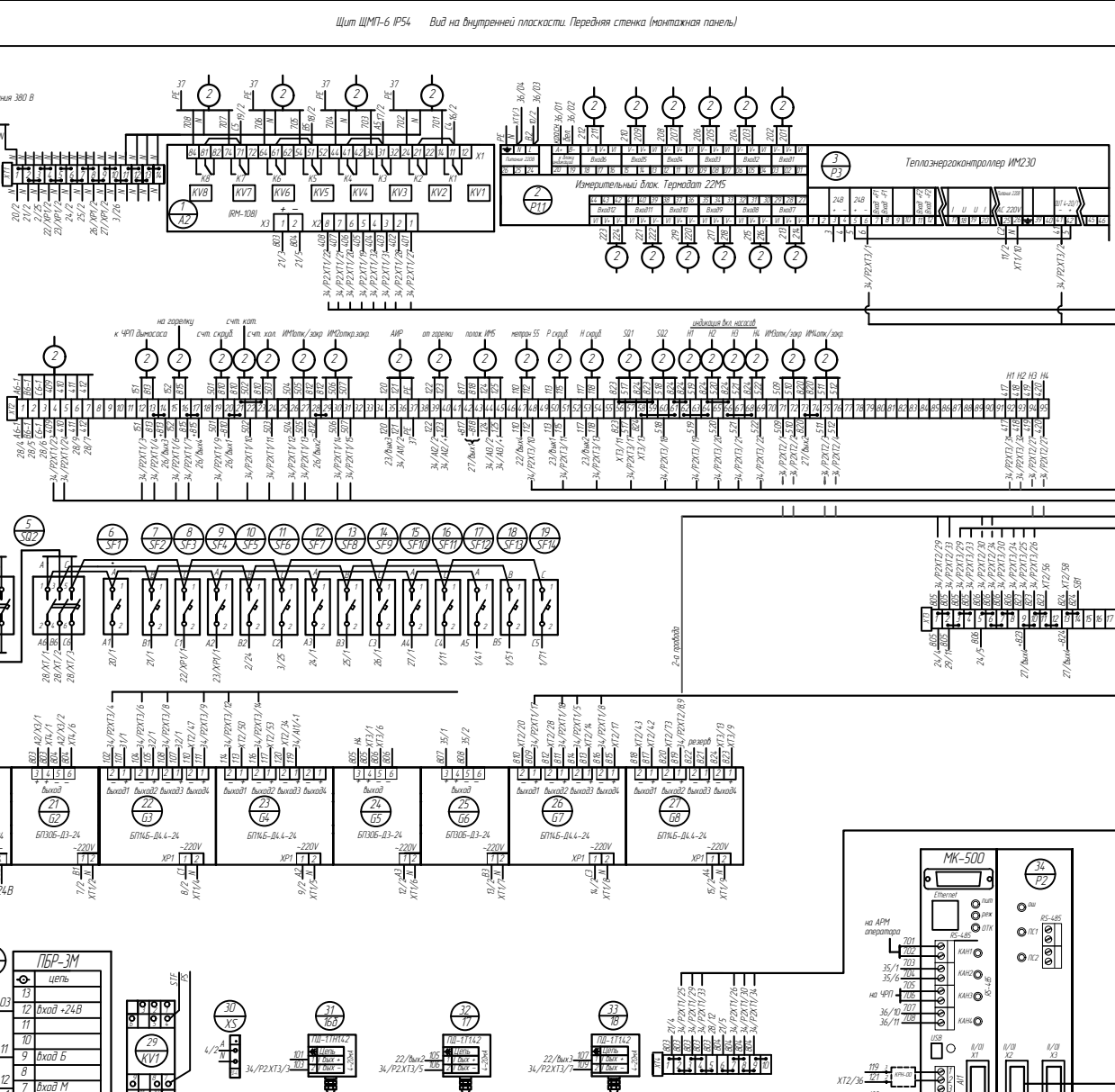
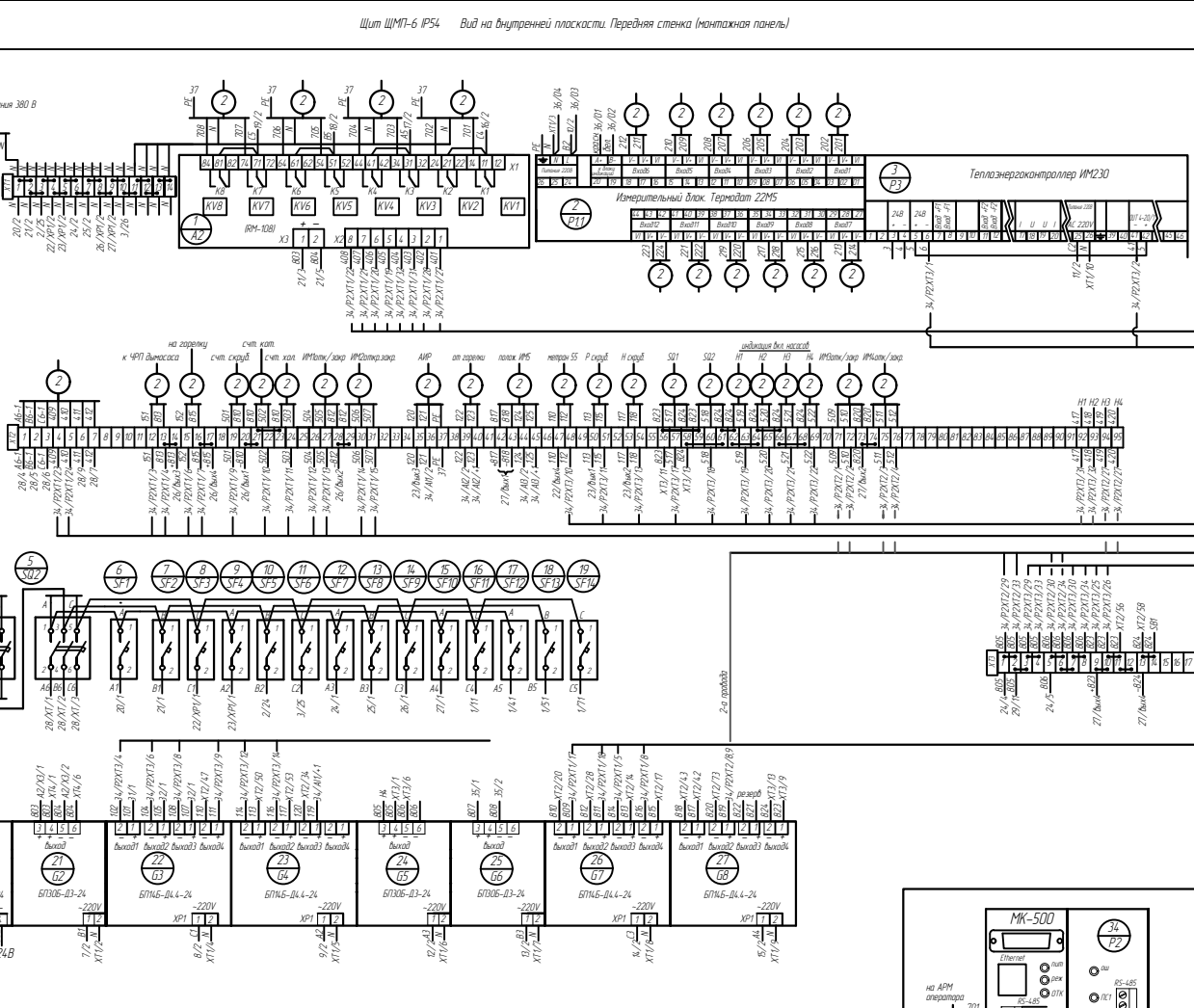
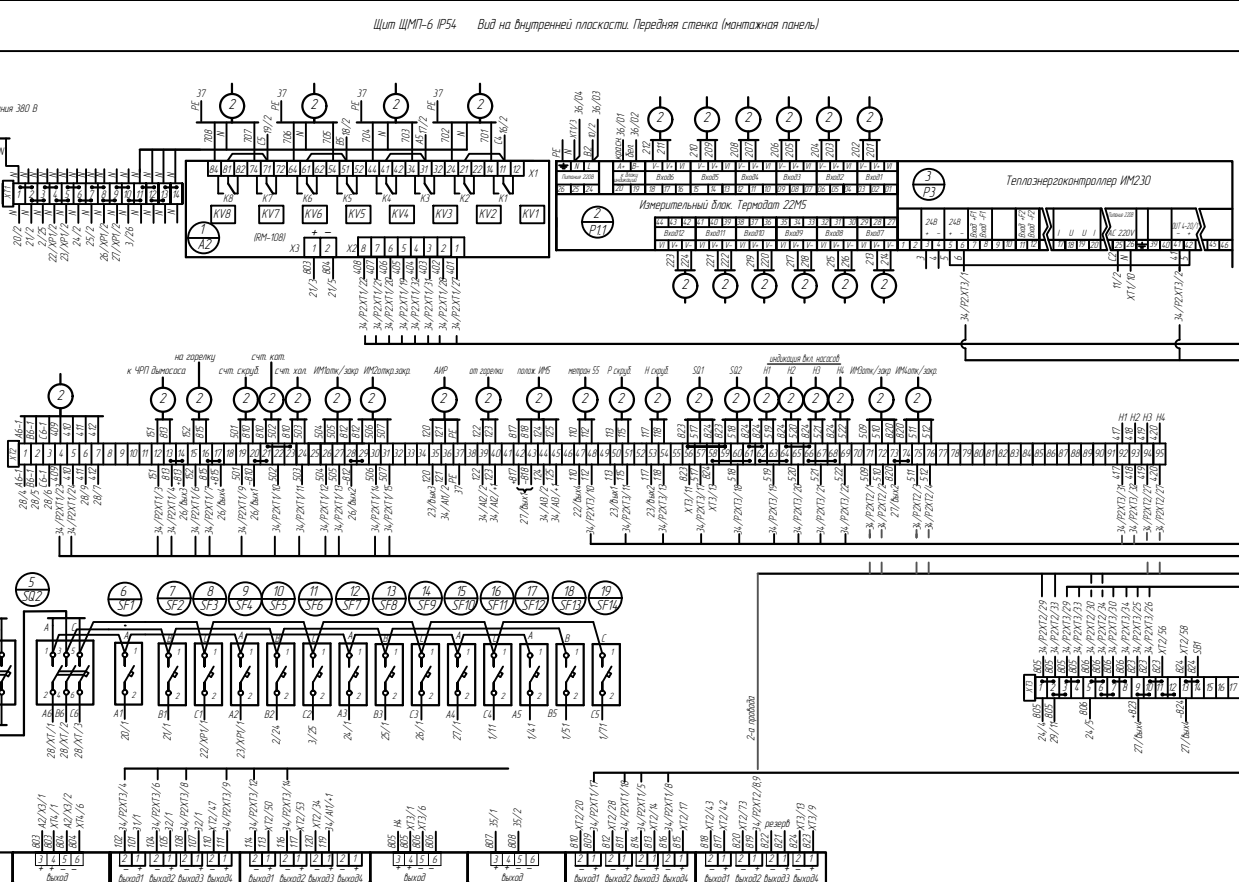
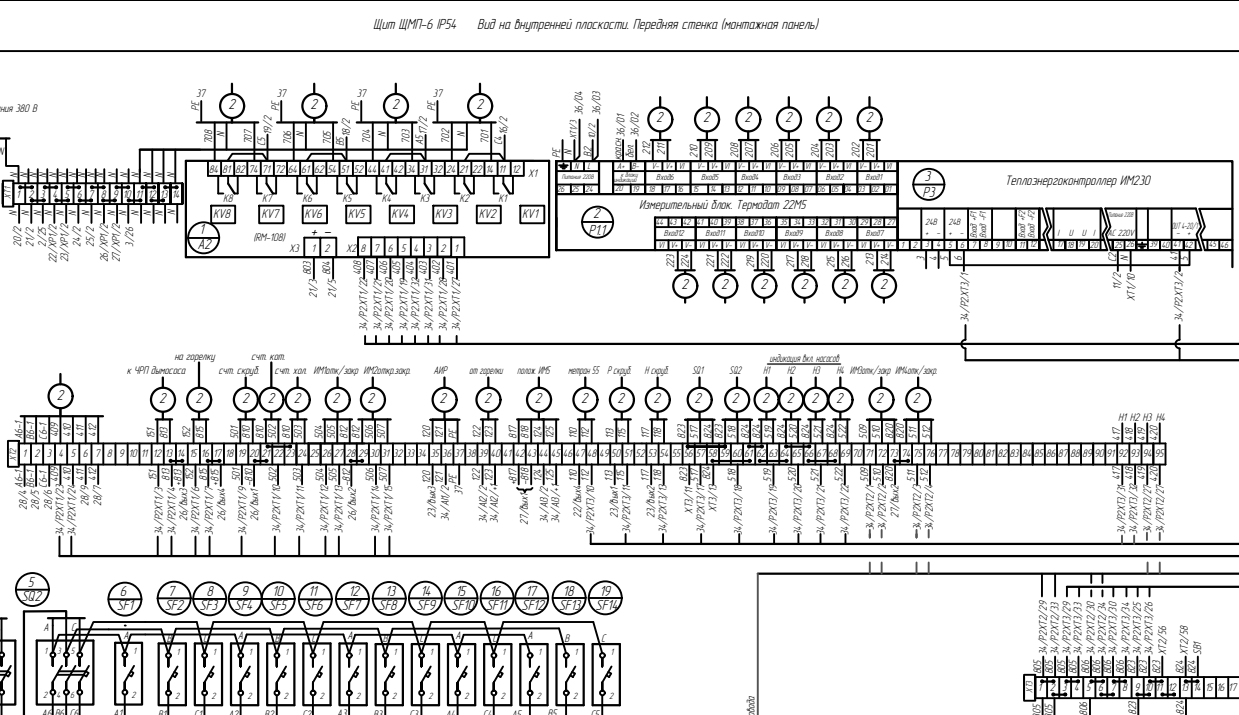
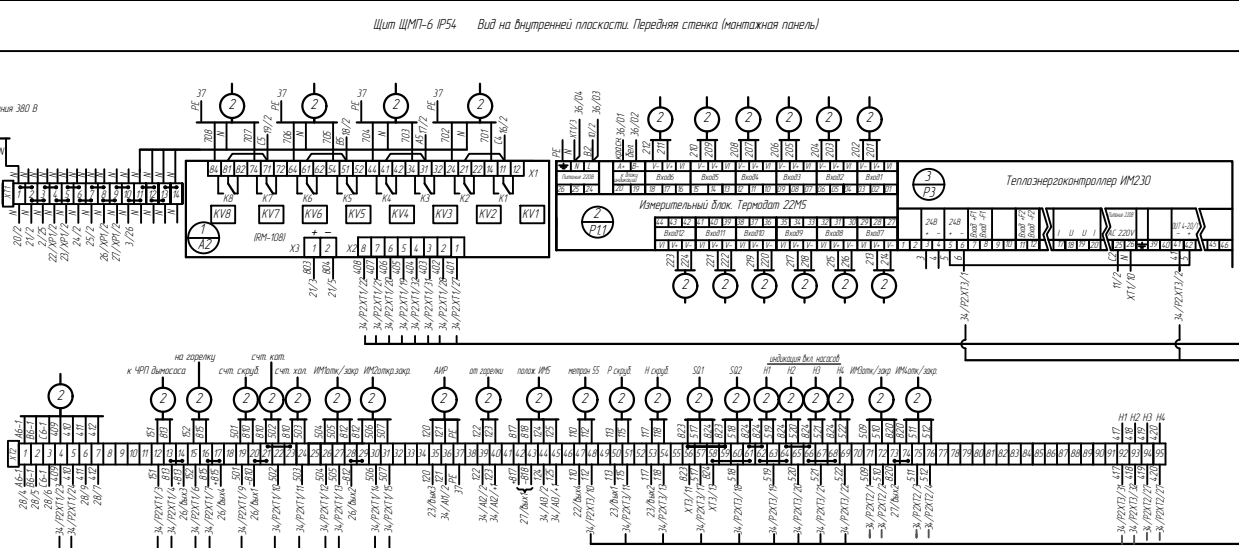
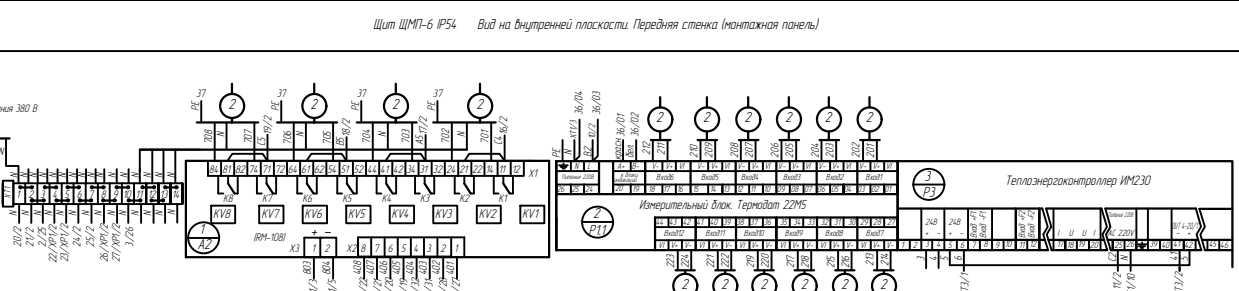
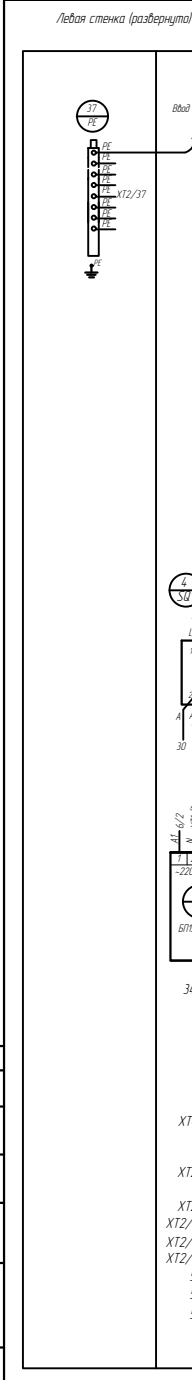
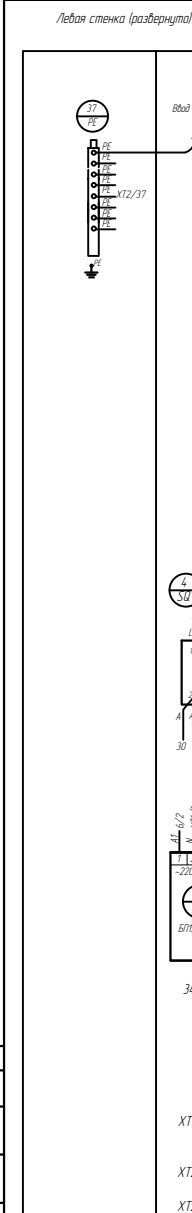
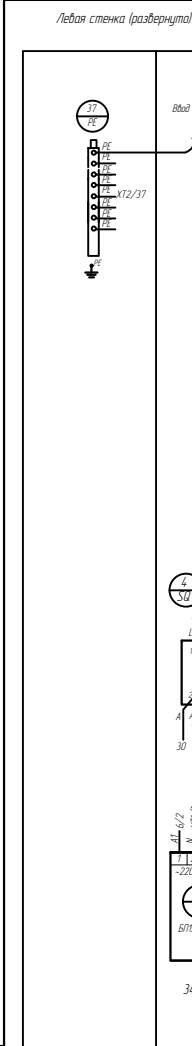
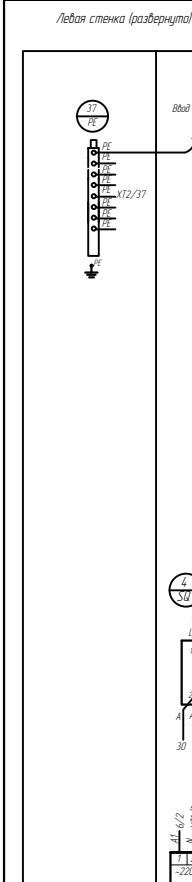
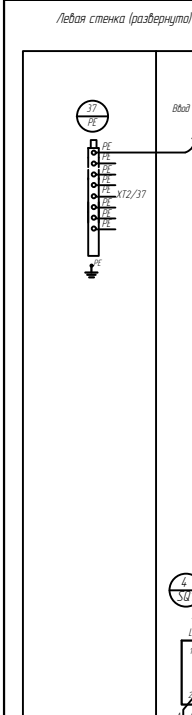
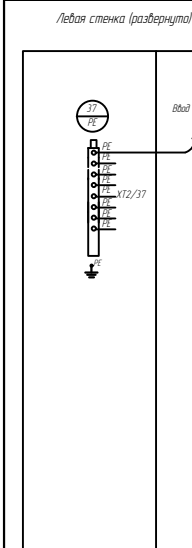
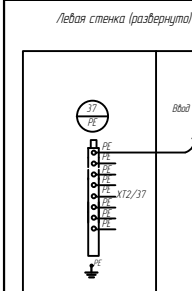
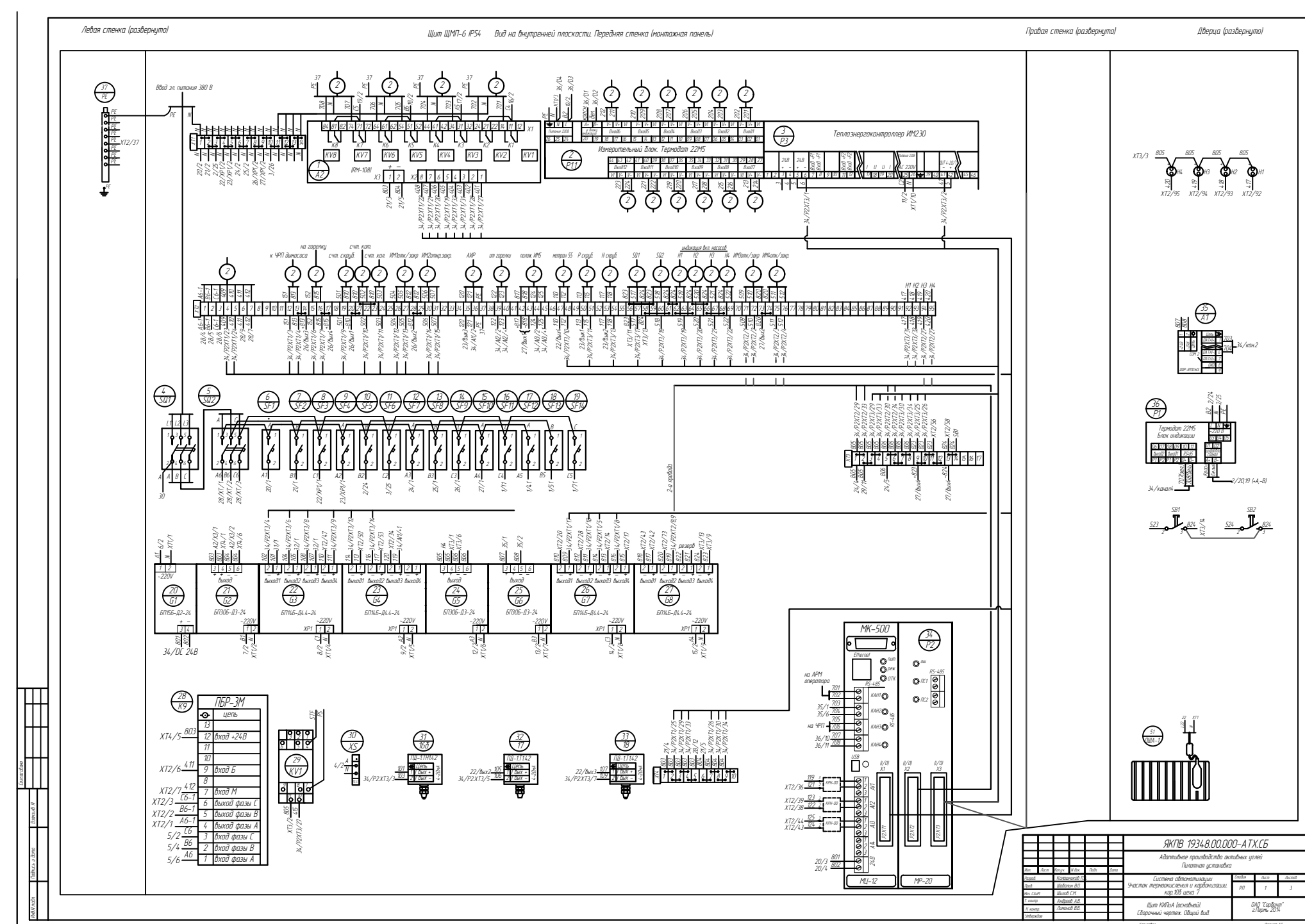


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|--|--|--|--|--|--|--|---------------------|--|--|--|--|--|
|  |  |  |  |  |  |  | 90 008 / 907 SATXCE |  |  |  |  |  |
| Участок городского планирования дачи                   |  |  |  |  |  |  |                     |  |  |  |  |  |
| Согласно действительной карте<br>Земельный участок № 1 |  |  |  |  |  |  |                     |  |  |  |  |  |
| Или 90 008 /<br>(Нарочен) земельный участок            |  |  |  |  |  |  |                     |  |  |  |  |  |
| All Трудные<br>оценки                                  |  |  |  |  |  |  |                     |  |  |  |  |  |

[illegible][illegible]

Дифференциалның мәнін табу өчен  $dy = f'(x) \cdot dx$  (формула) -  
дан сәйкәс рәттең аңлатмасын алабыз:  $dy = f'(x) \cdot dx$  аңлатмасын  
табу өчен  $dx$  табы.

[illegible]