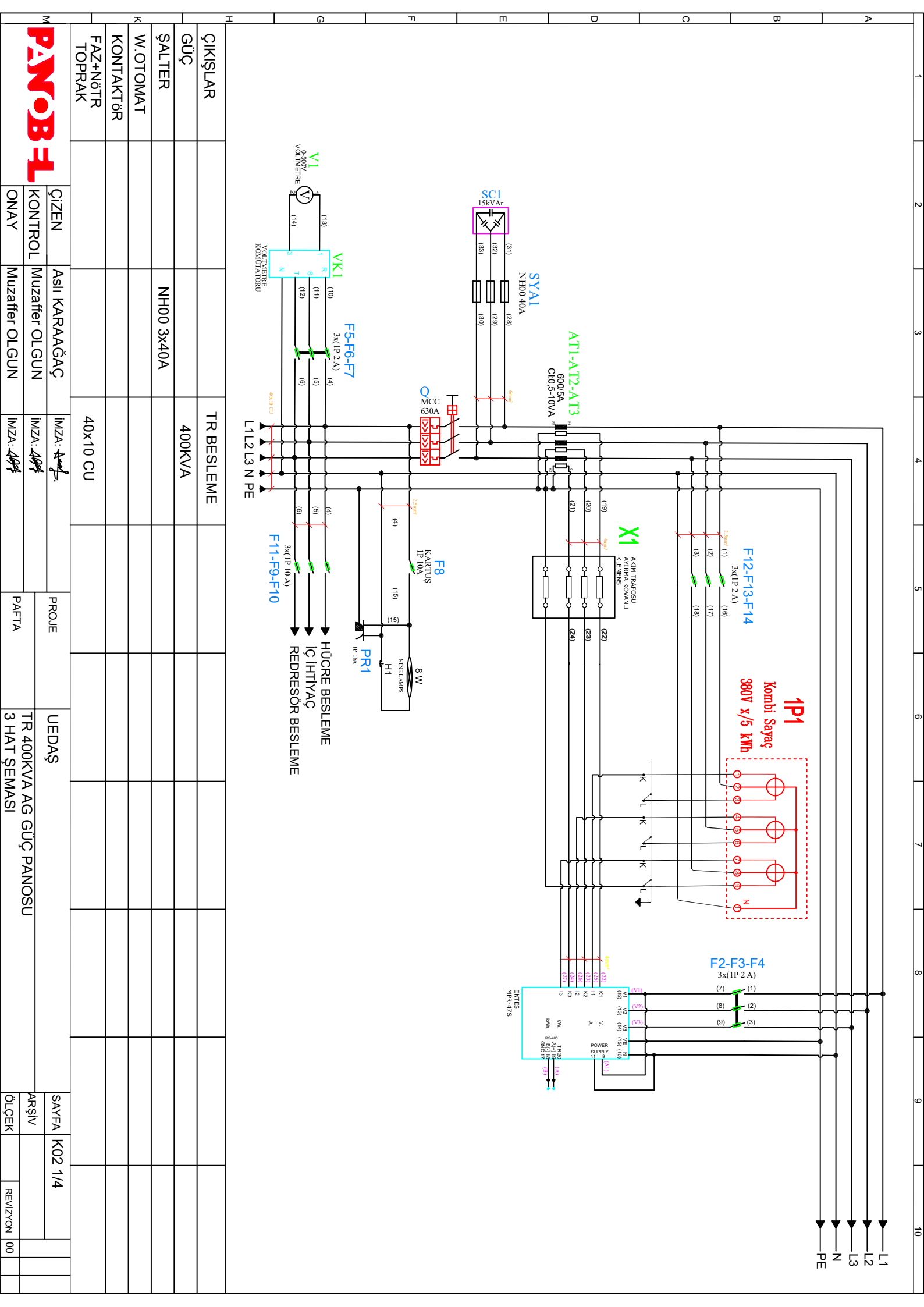


The image displays three technical drawings of a 400 KVA transformer substation layout, oriented horizontally.

- Top Drawing (Plan View):** Shows the layout of the substation with a width of 1000 and a depth of 1600. It includes a transformer (630A), a circuit breaker, and various electrical components. A red box highlights a specific area on the right side.
- Middle Drawing (Side View):** Shows the side profile of the substation with a width of 1000 and a depth of 1600. It includes a transformer (630A), a circuit breaker, and various electrical components. A red box highlights a specific area on the right side.
- Bottom Drawing (Front View):** Shows the front profile of the substation with a width of 450. It includes a transformer (630A), a circuit breaker, and various electrical components.



MODERN İÇ YAPISI VE

ÖZELLİKLERİ

1. İki adet röliesi (her röle ne
2. İki adet R445 habersizme
3. R445-1 üzerinden
4. modernin 1. röliesi
5. modernin ne az 4 adet
6. durumundan input-1 pano

