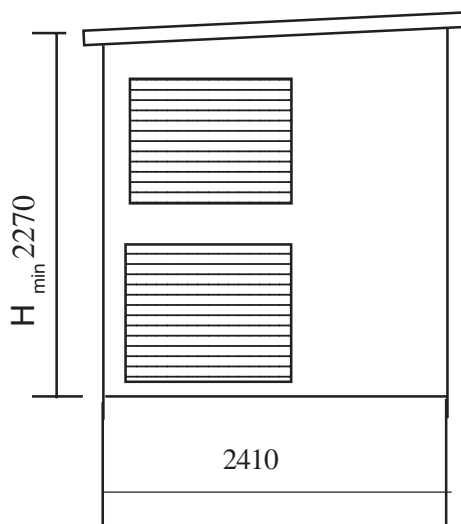
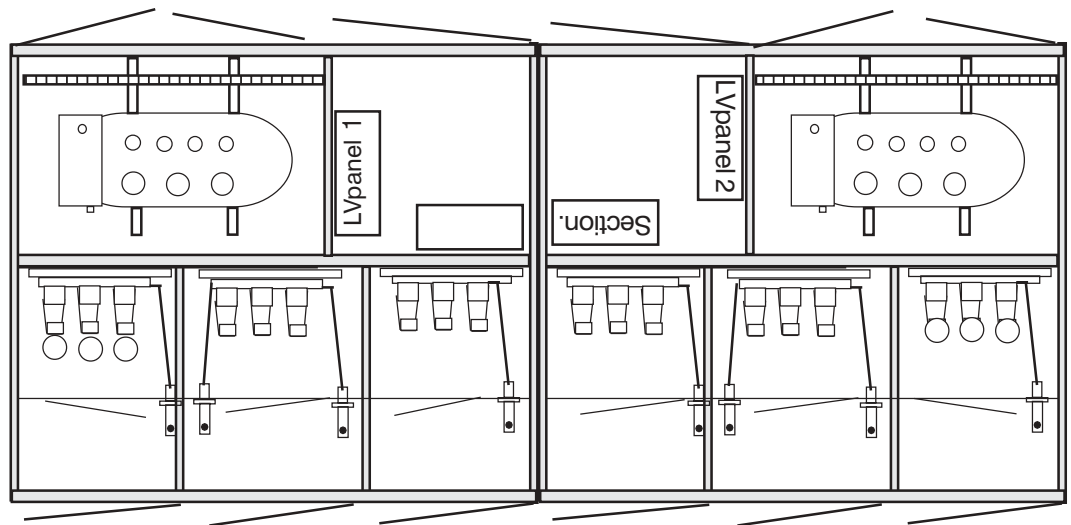
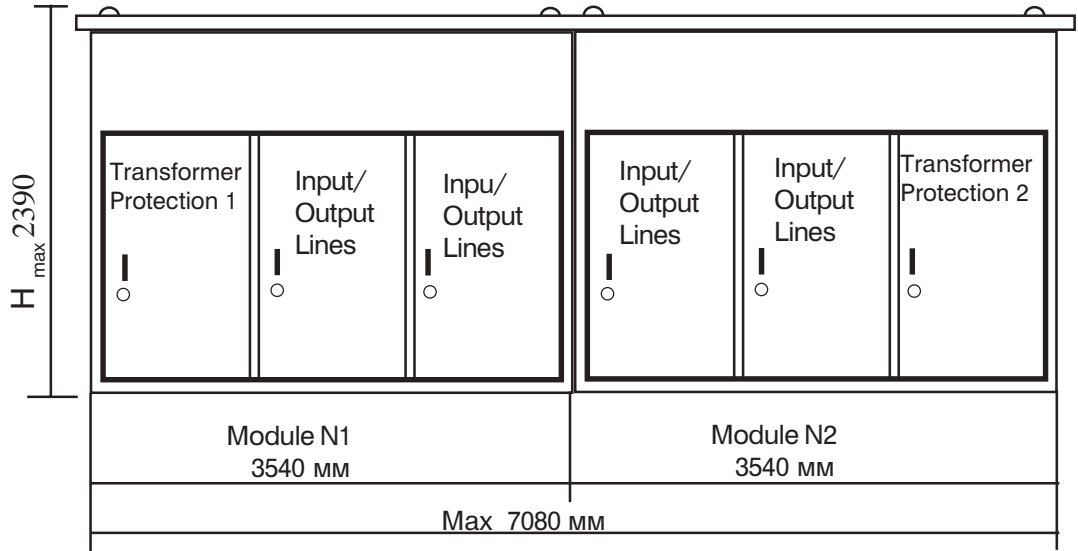
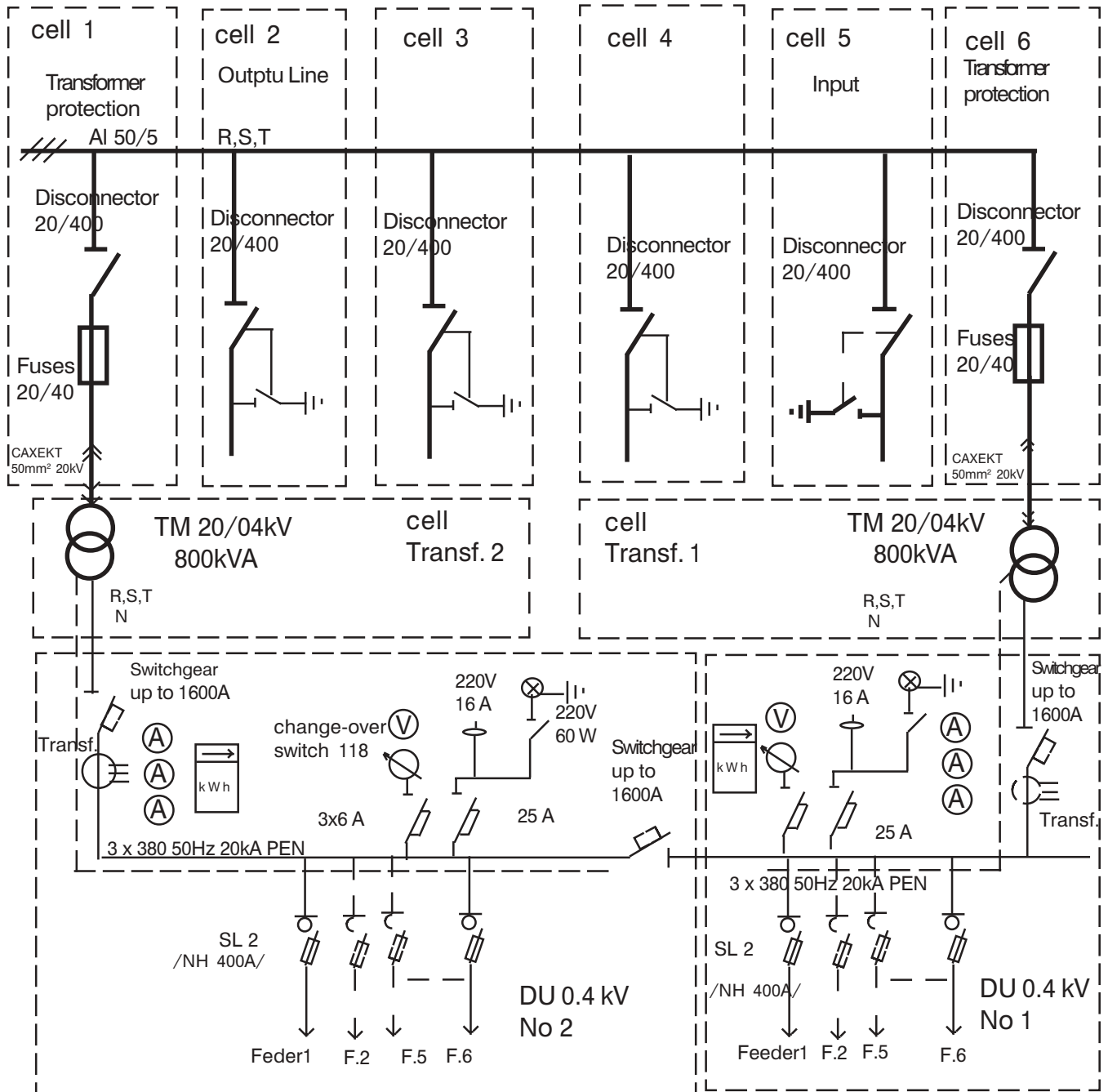


Transformer Substation P2T 10(20)/0.4kV up to 2x 800kVA

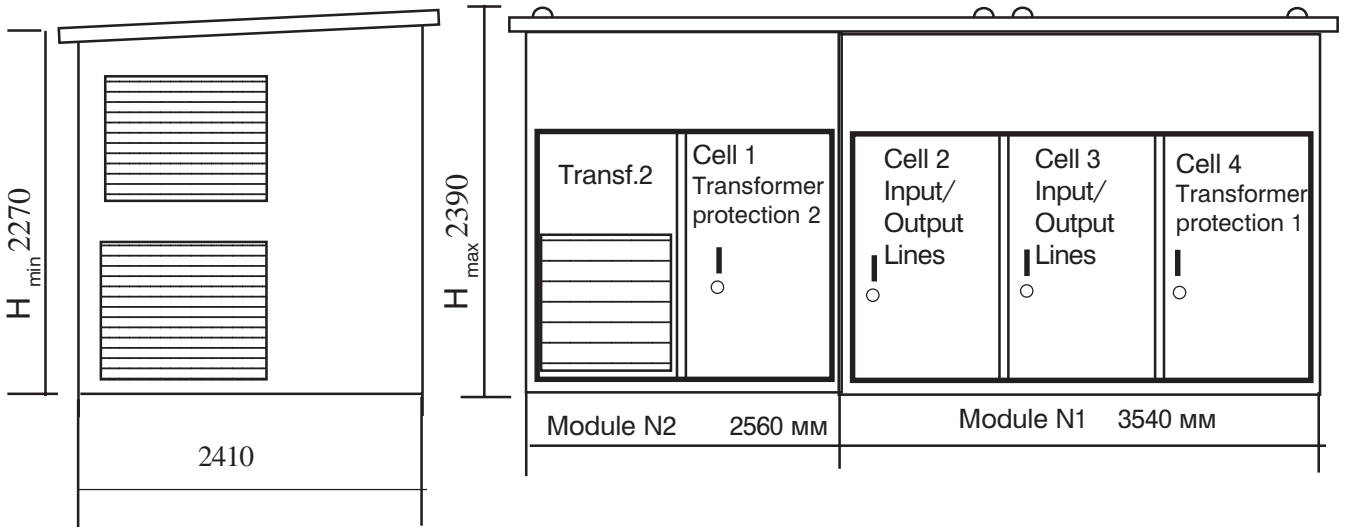


Transformer Substation P2T 20/0.4kV up to 2x 800kVA Sample Single Line Diagram

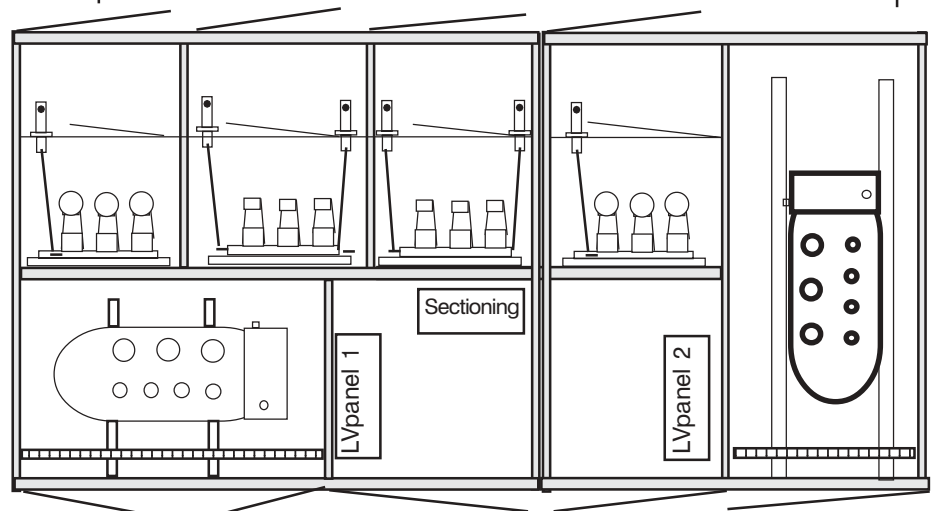
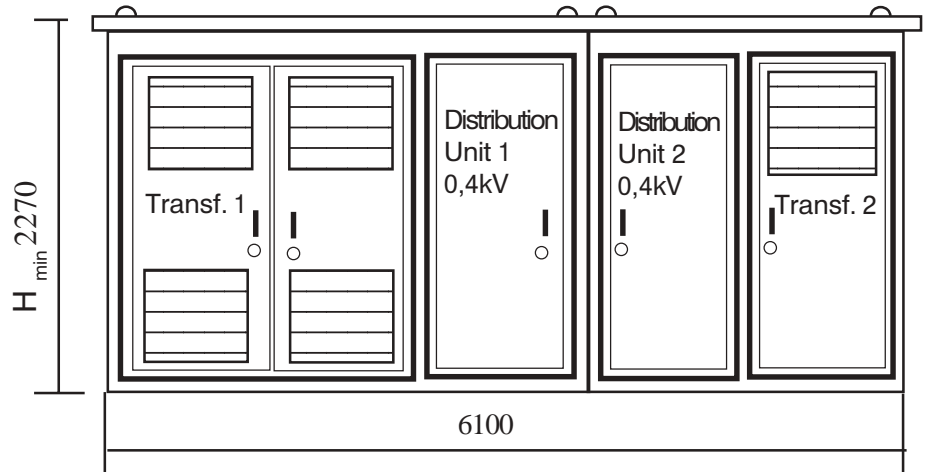


Transformer Substation P 2T 4C 20/0.4 kV up to 2x800 kVA

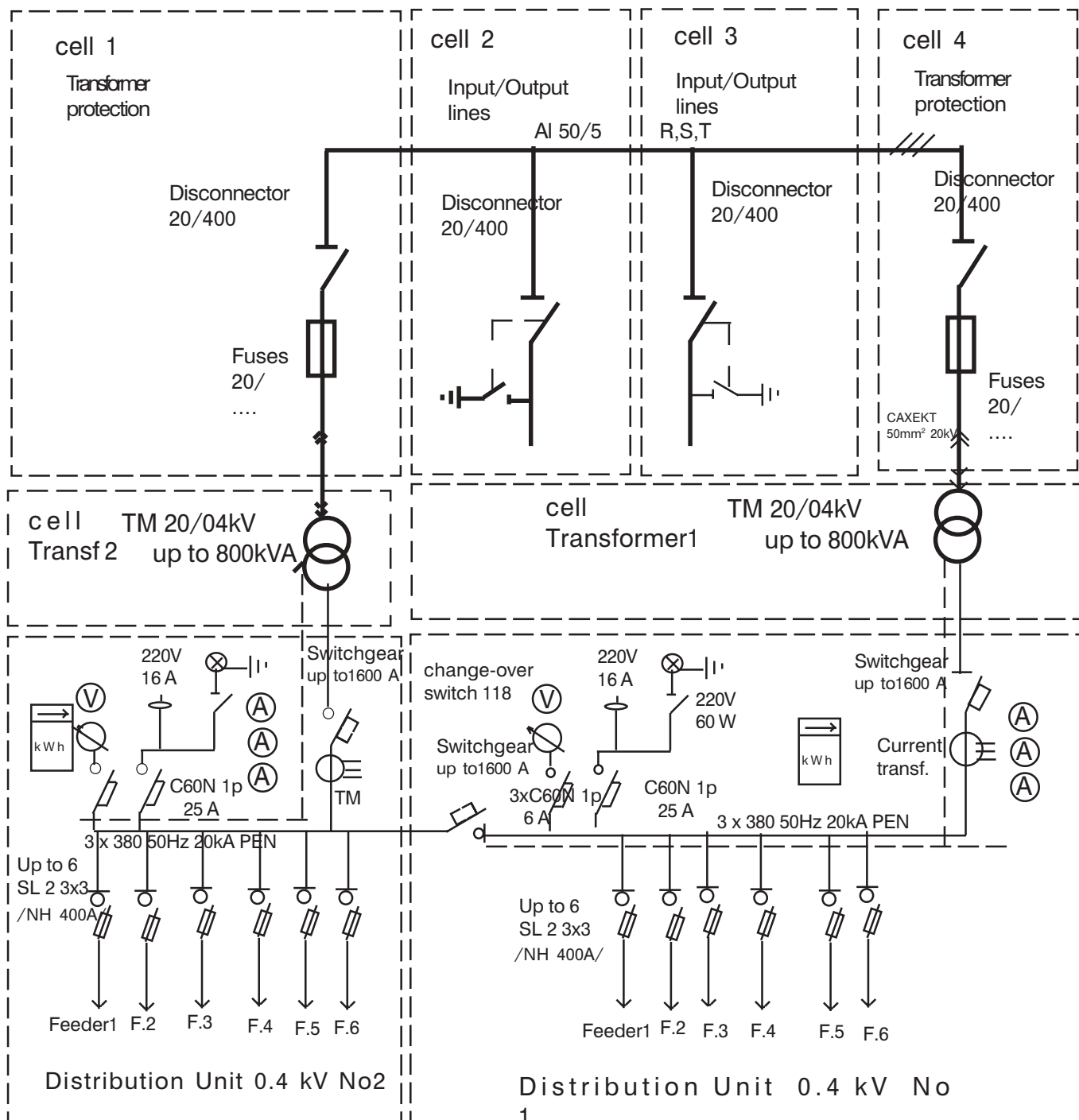
MV side view



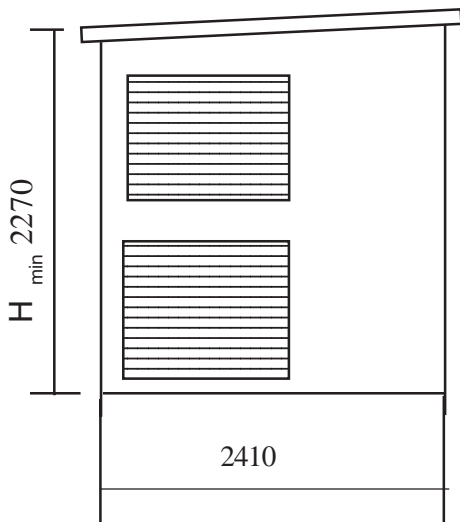
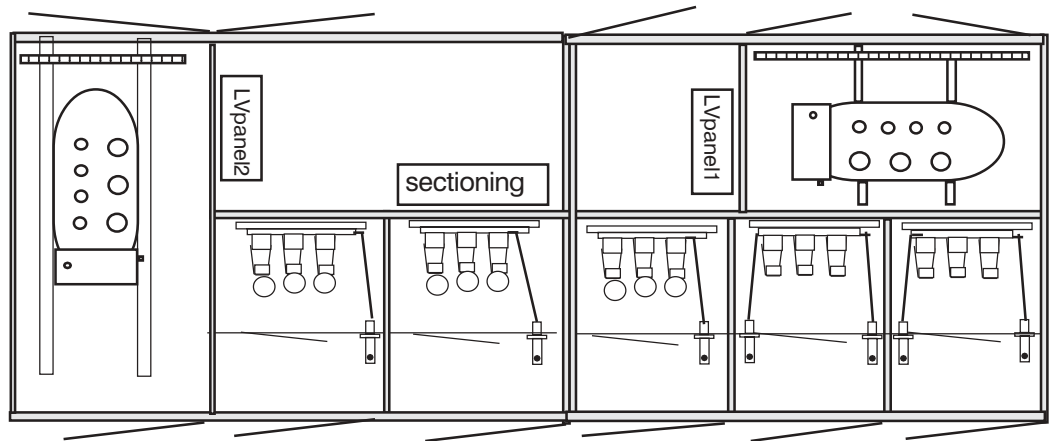
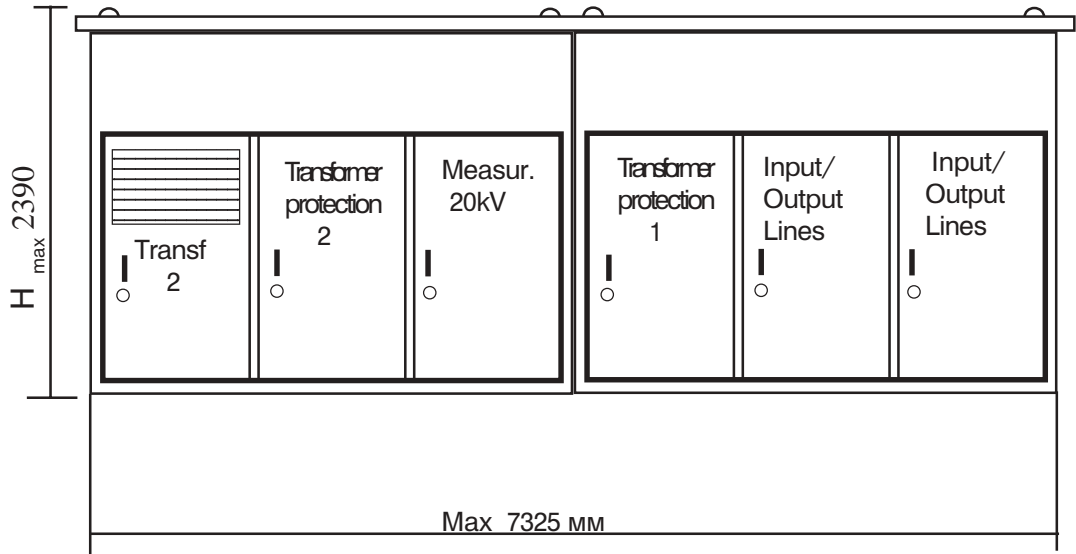
Power transformers side view



Transformer Substation P 2T 4C 20(10)/0.4 kV up to 2x800 kVA
 Sample Single Line Diagram



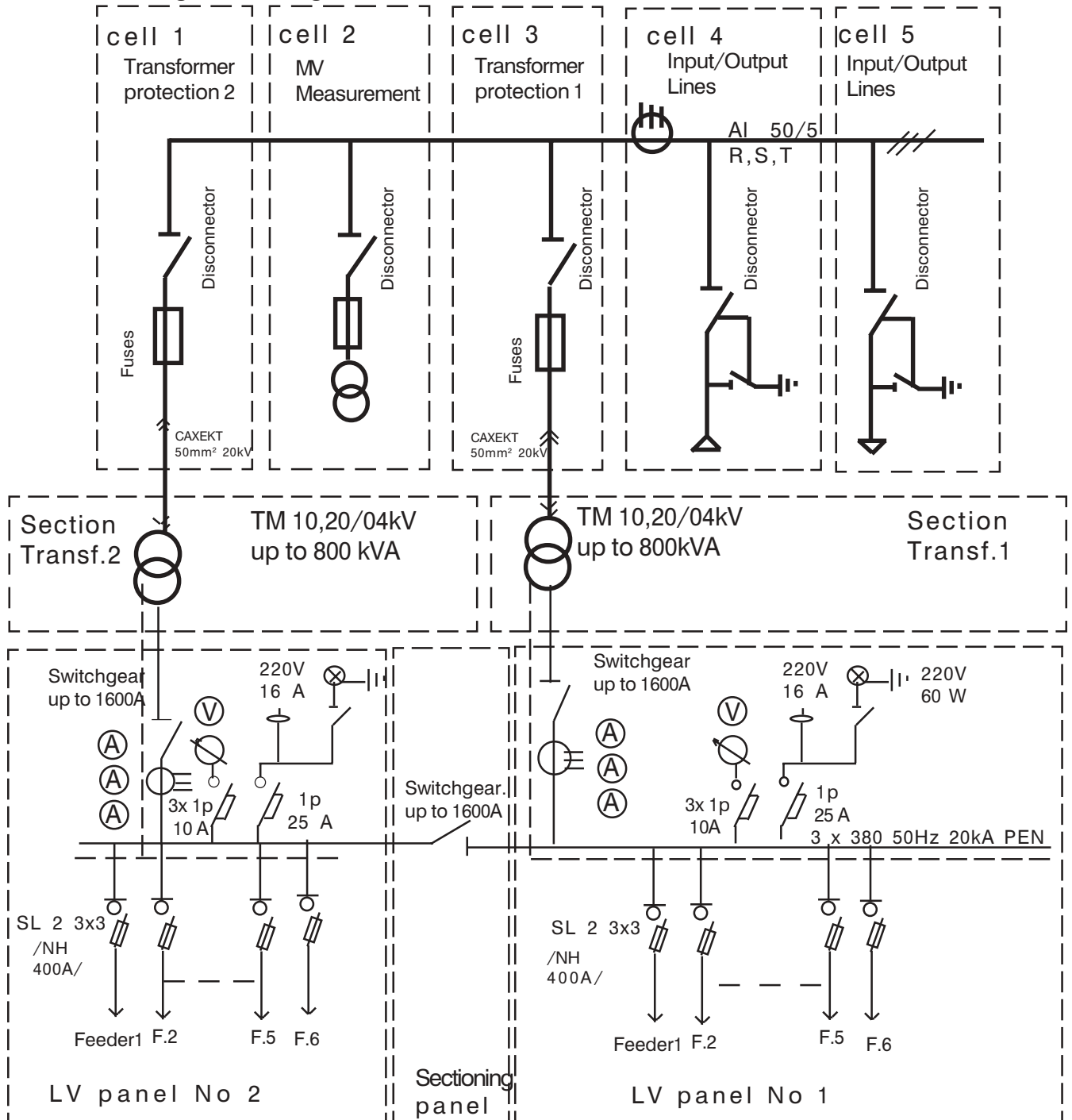
Transaformer Substation - P- 2T-5 10,20/0.4kV up to 2x 800kVA
General View



- 1. Transformer Sections - 2
Power Oil Transformer
TM 10,20/0,4kV- up to 800kVA
- 2. LV panels - 0,4/0,231kV - 2pcs
- 3. MV Section - 10,20kV 400A 16kA
 - Disconnectors
 - Input/Output Lines - 2
 - MV Measurement - 1
 - Transformer protection - 2

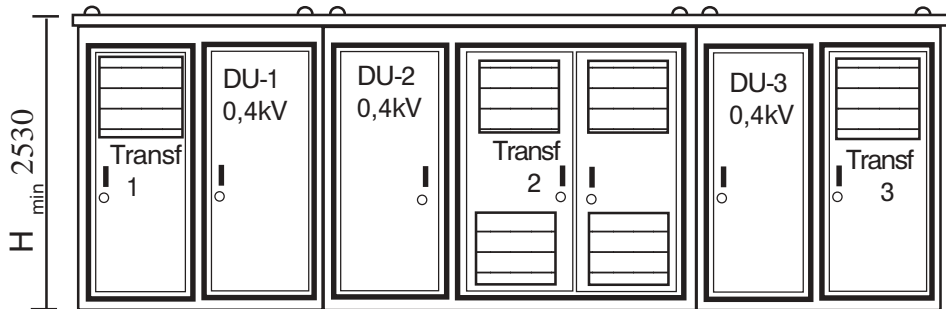
Area- 17.65 sq.m.

Transformer Substation- П- 2Т- 5 10,20/0.4кV up to 2x 800кVA
Single Line Diagram

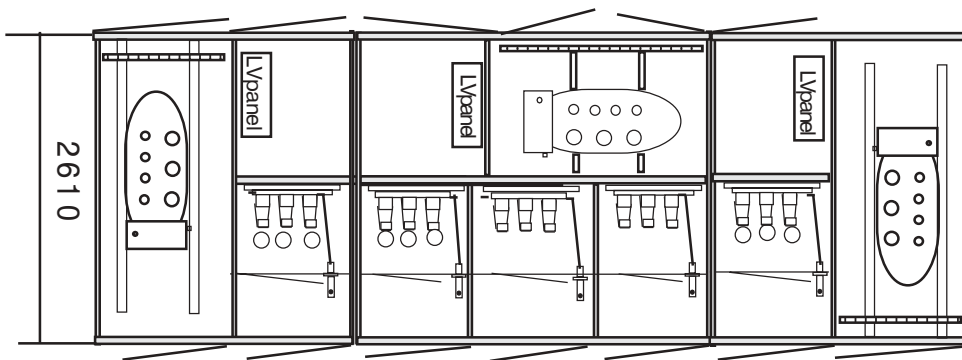
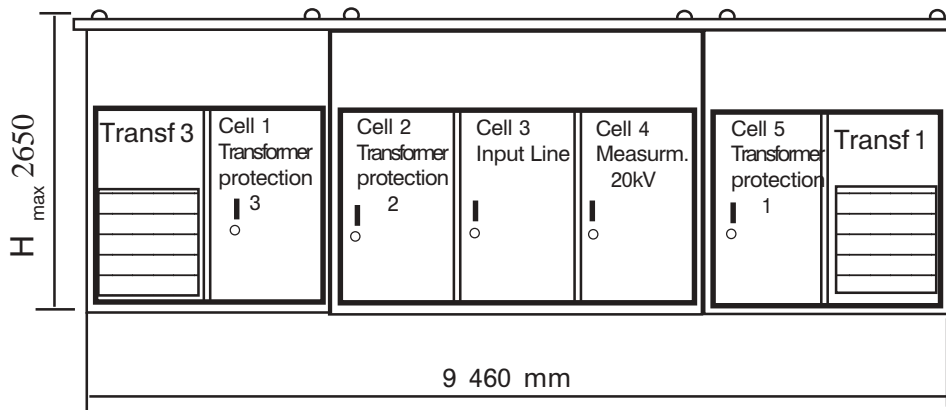


Transformer Substation- P- 3T- 5 10,20/0.4 kV up to 3x1000 kVA

Power Transformers Side View



MV Side View



- 1. Transformer Sections - 3
Power Oil Transformer
TM 10,20/0,4kV- up to 1000kVA
- 2. LV panels- 0,4/0,231kV - 3pcs.
- 3. MV Section 10,20kV 400A 16kA
power disconnectors
 - Input/Output Lines - 2
 - Transformer protection - 3

Area- 24,69 sq.m.

Transformer Substation- P- 3T - 5 10,20/0.4 kV up to 3x1000kVA
Single Line Diagram

