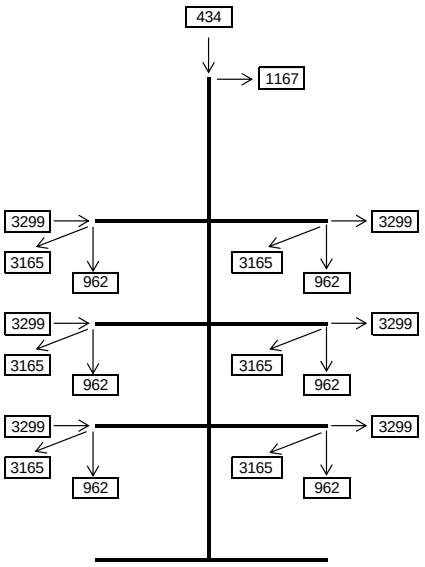
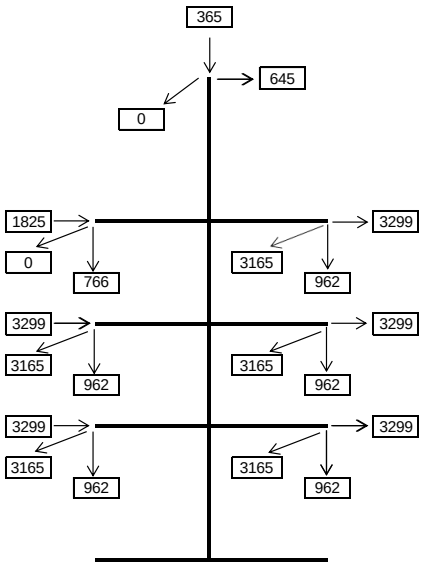
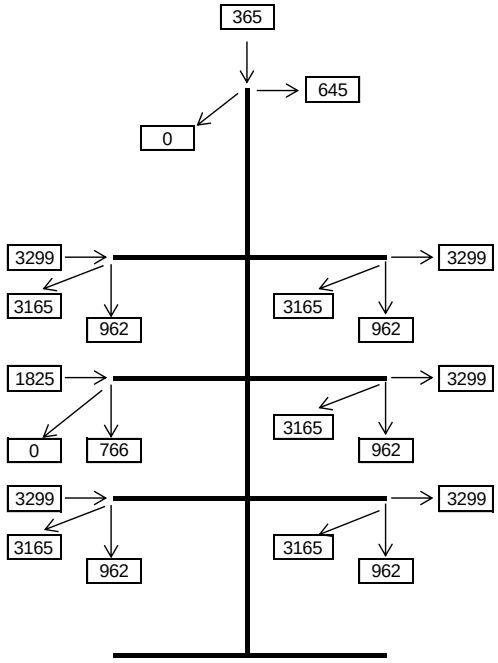
ARBOL DE CARGA TRT(2) TERMINAL 45º PROYECTO L.T. 138 kV GUERRA - SPM2



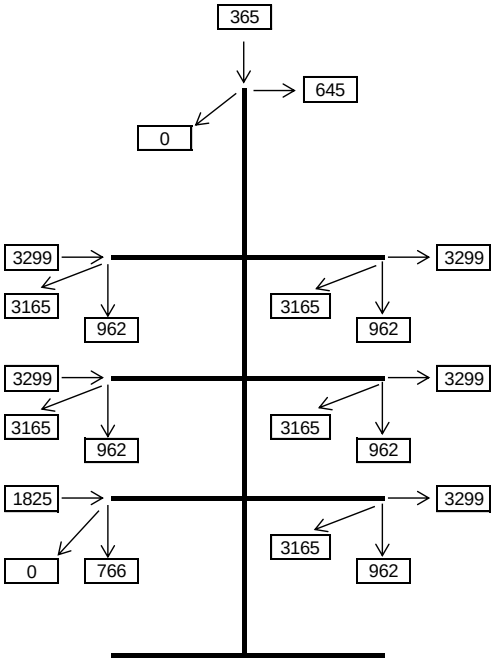
Hipotesis no. 1
Viento Normal. F.S. = 2.5
Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



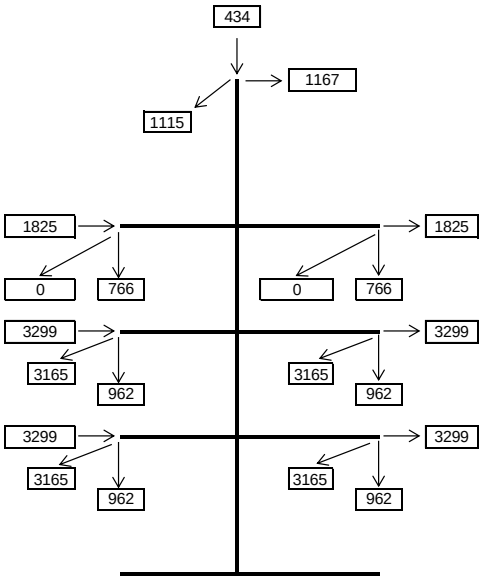
Hipotesis no. 2
Rotura C. G. y Fase Sup. Izq; F.S. = 1.5
Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



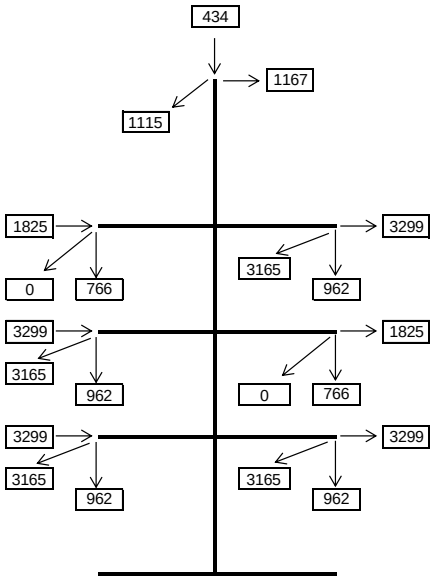
Hipotesis no. 3
Rotura C. G. y Fase Med; F.S. = 1.5
Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



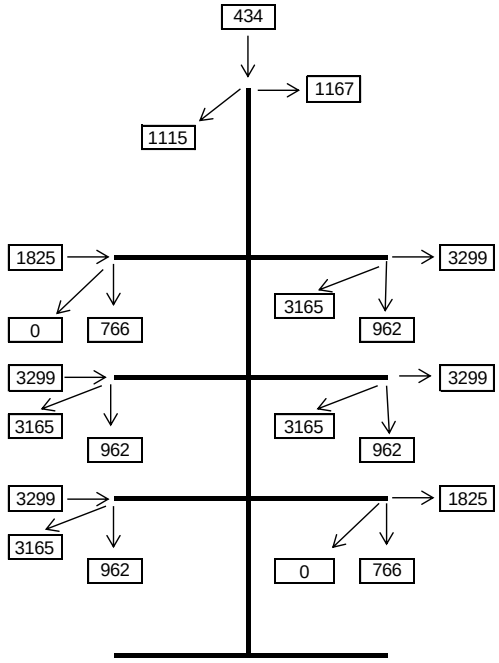
Hipotesis no. 4
Rotura C. G. y Fase Inf; F.S. = 1.5
Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



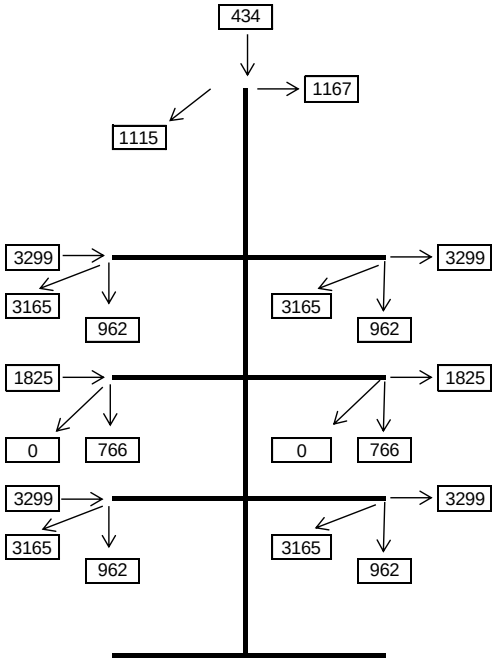
Hipotesis no. 5
Rotura Fase Sup. Izq. y Dcha; F.S. = 1.5
Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



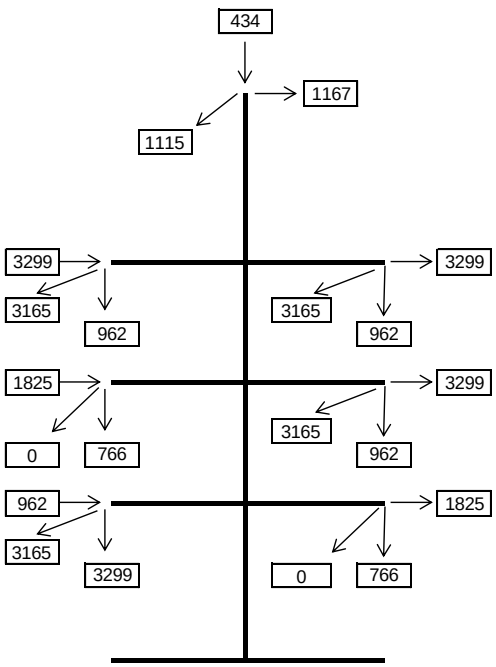
Hipotesis no. 6
Rotura Fase Sup. Izq. y Med. Dcha;
F.S.= 1.5; Presión sobre apoyo: 2.8*71 kg/m2
sobre 2 caras



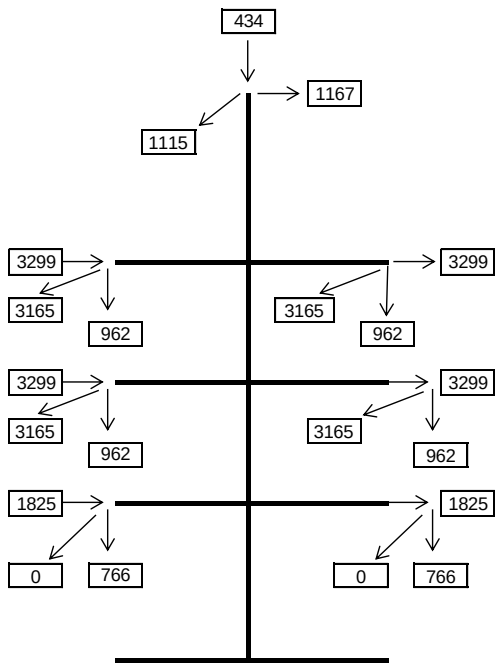
Hipotesis no. 7
Rotura Fase Sup. Izq. E Inf. Dcha
F.S.= 1.5; Presión sobre apoyo:2.8*71
kg/m2 sobre 2 caras



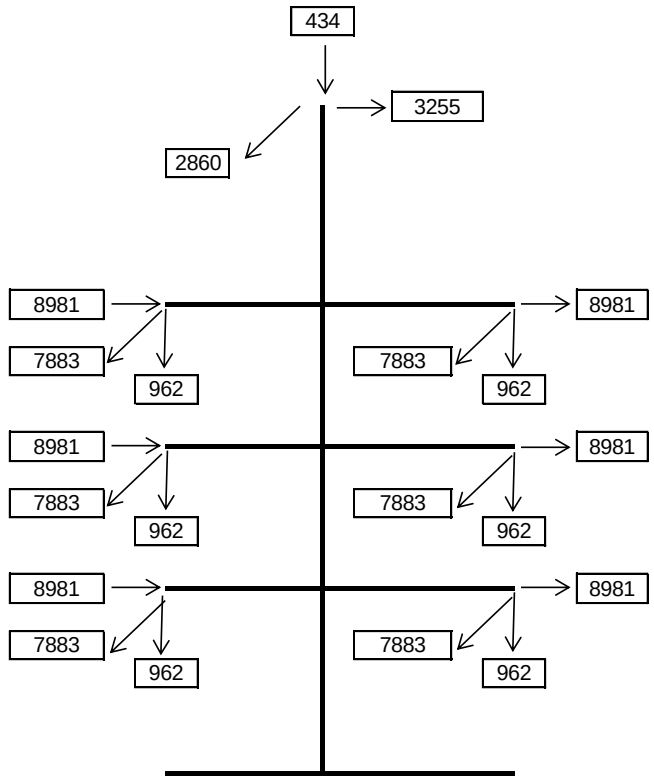
Hipotesis no. 8
Rotura Fase Med. Izq. y Med. Dcha;
F.S.= 1.5; Presión sobre apoyo: 2.8*71
kg/m2 sobre 2 caras



Hipotesis no. 9
Rotura Fase Med. Izq. e Inf. Dcha;
F.S. = 1.5; Presión sobre apoyo:
2.8*71 kg/m2 sobre 2 caras



Hipotesis no. 10
Rotura Fase Inf. Izq. E Inf. Dcha;
F.S = 1.5; Presión sobre apoyo:
2.8*71 kg/m2 sobre 2 caras



Hipotesis no. 11
Viento Maximo. F.S. = 1.1
Presión sobre apoyo: 2.8*260kg/m2
sobre 2 caras