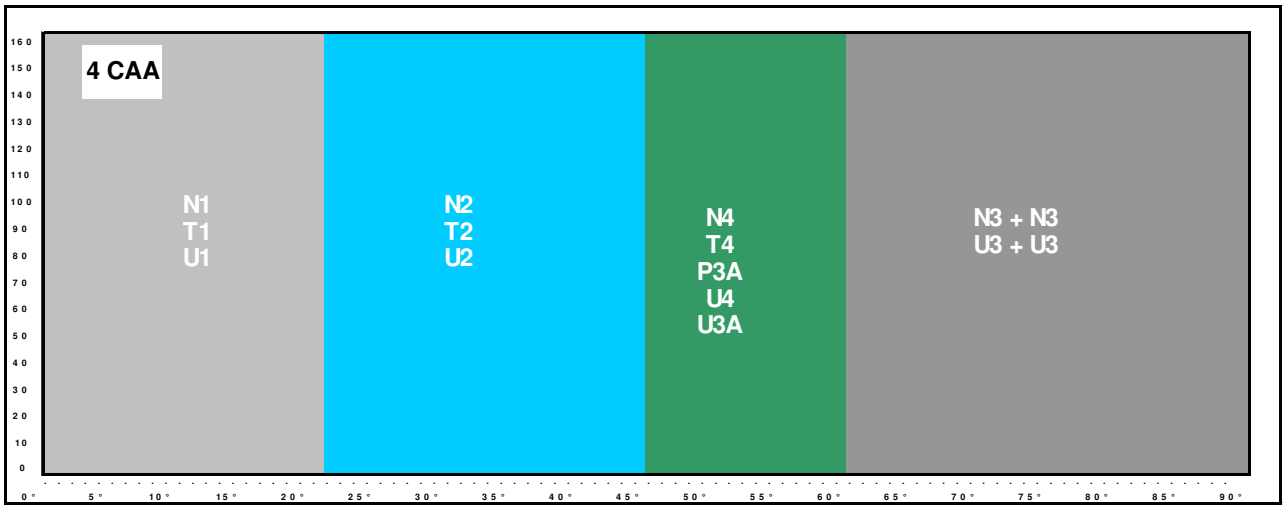
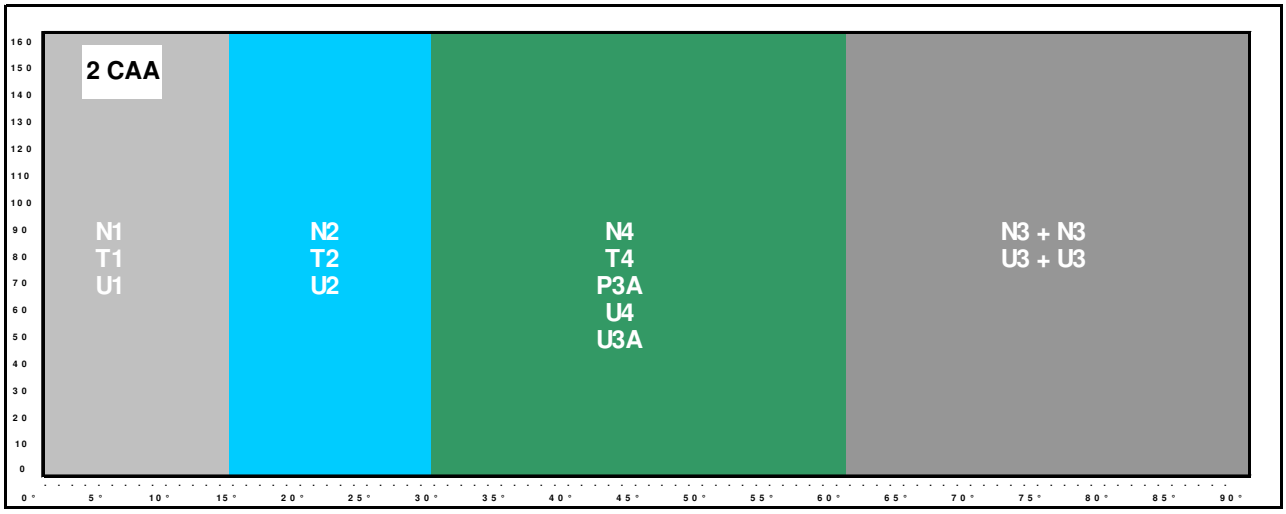
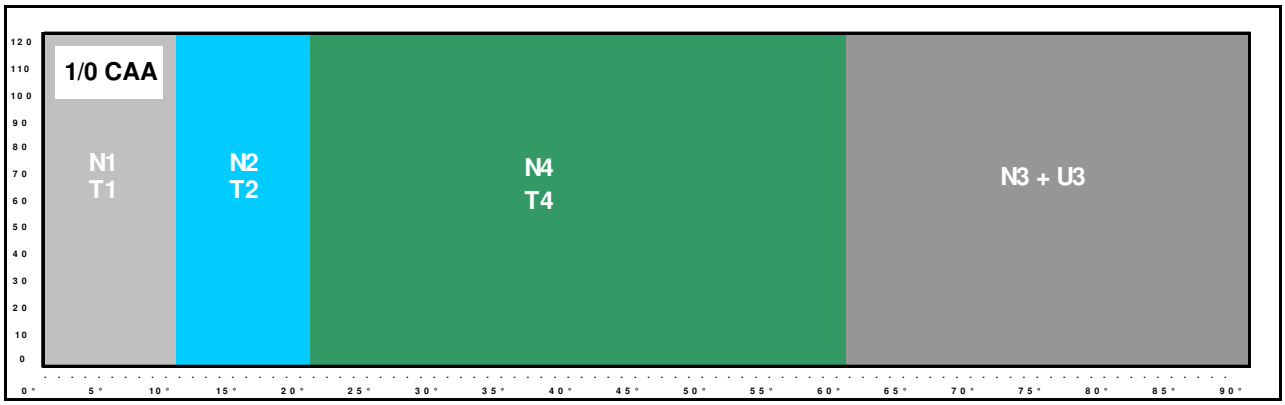
- Ao utilizar isolador pilar, acrescer o P na descrição da estrutura;

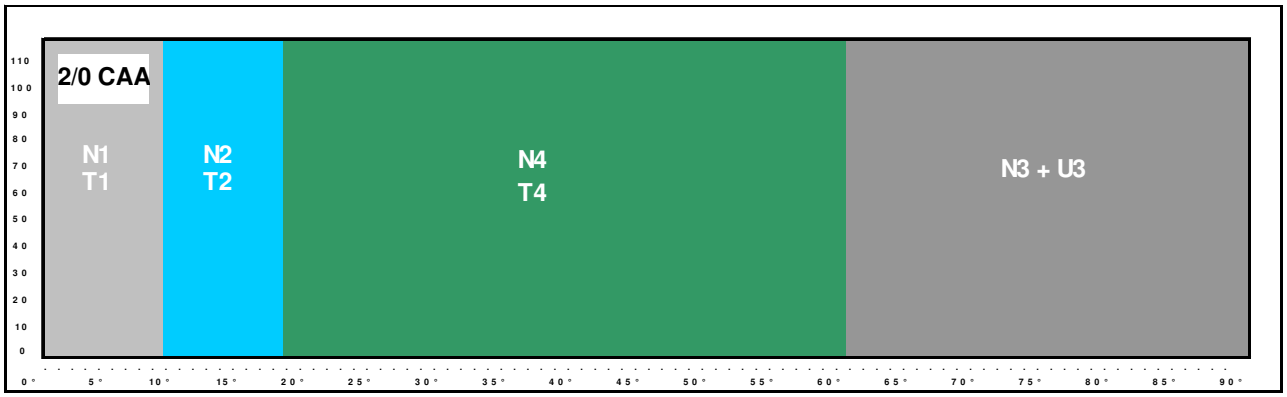
- Considerando que o isolador pilar possui uma resistência a flexão de 400 daN, nos circuitos horizontais (com cruzeta) é desnecessário o uso das estruturas tipo 2 (N2, M2 ou B2);

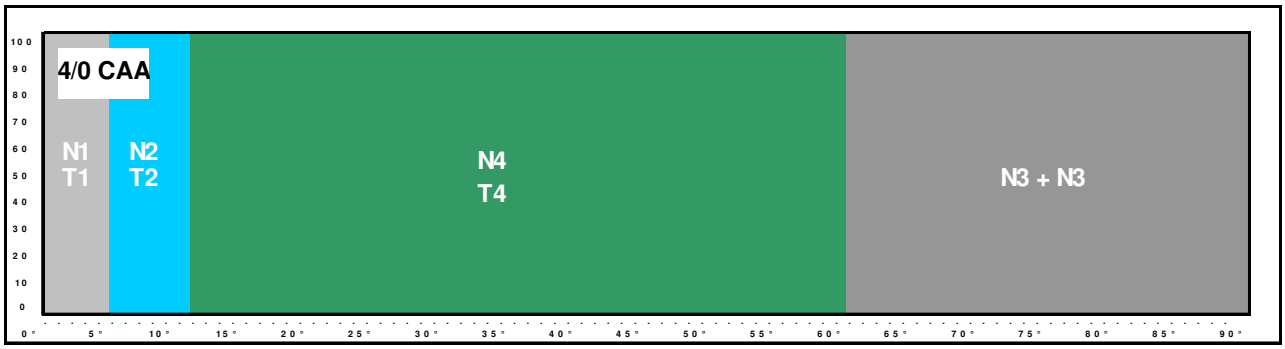
- Para as estruturas tipo N1 e N2 os vãos não devem ultrapassar 120 m.

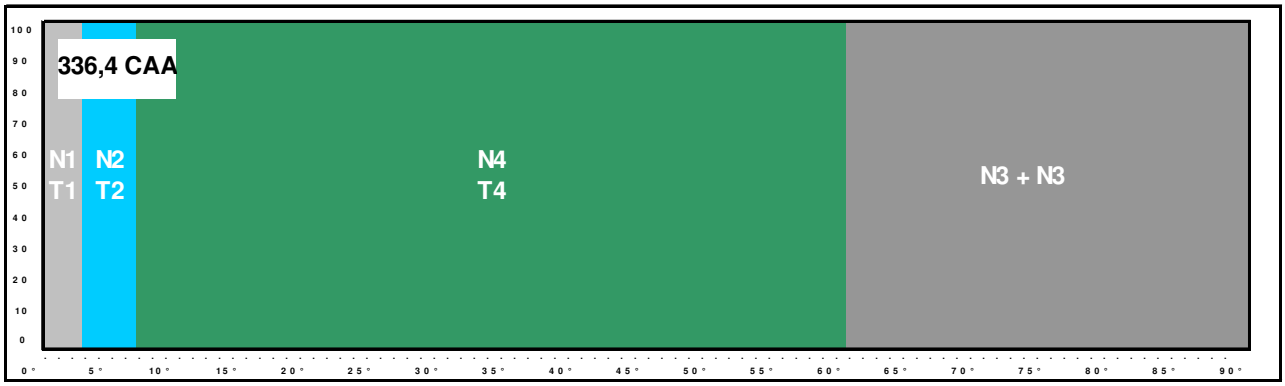





1/0 CAA
N1
T1
N2
T2
N4
T4
N3 + U3


2/0 CAA
N1
T1
N2
T2
N4
T4
N3 + U3


4/0 CAA
N1
T1
N2
T2
N4
T4
N3 + N3


336,4 CAA
N1
T1
N2
T2
N4
T4
N3 + N3