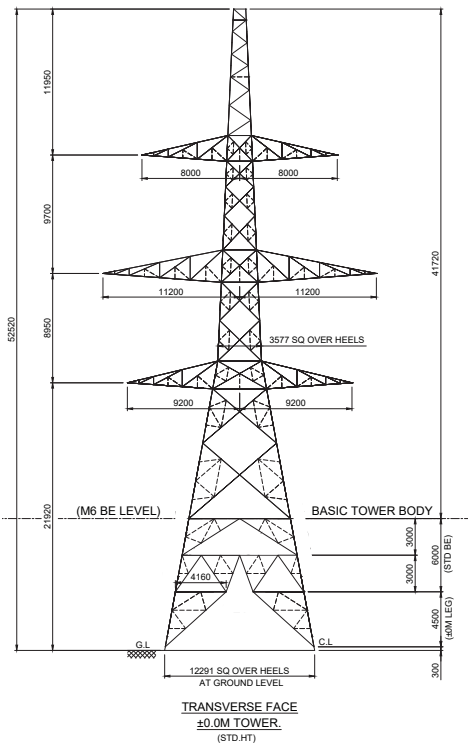
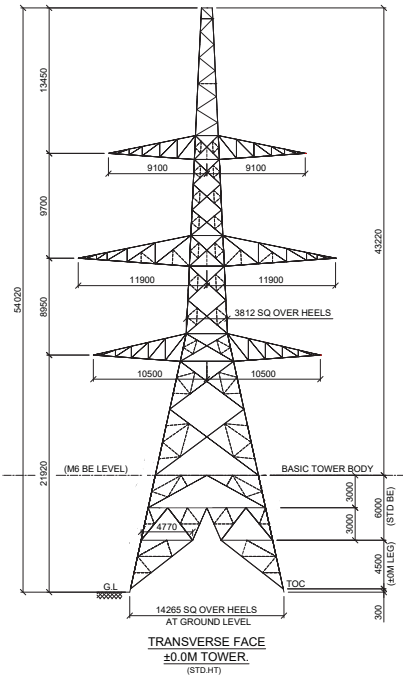
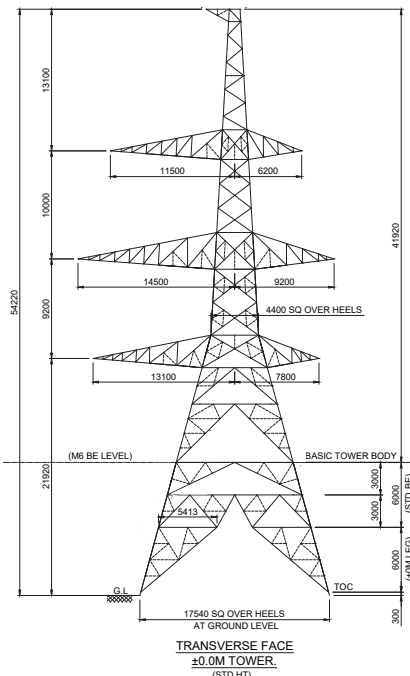




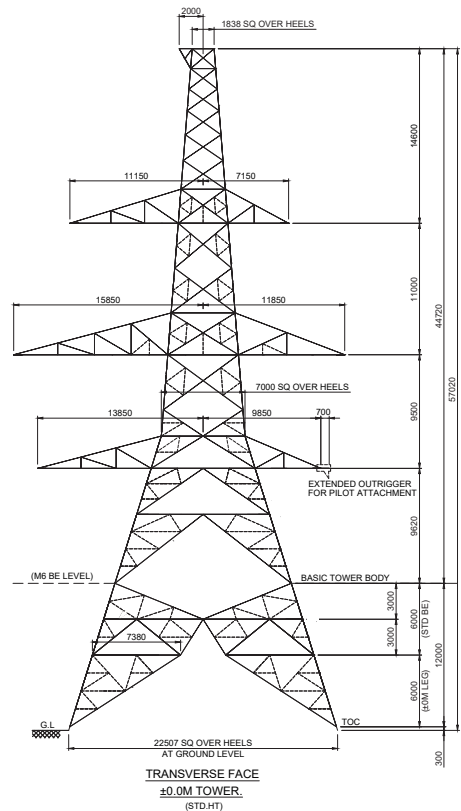
CONCEPTUAL KEY DIAGRAM FOR
AS4 AD10 TYPE TOWER (0-10 DEG)



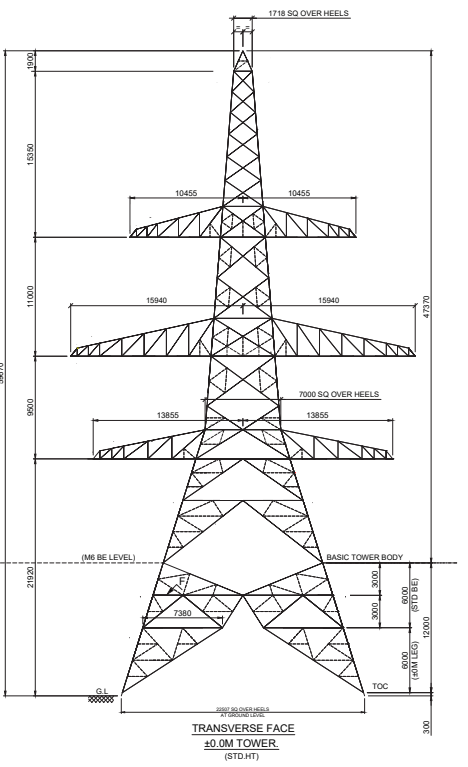
CONCEPTUAL KEY DIAGRAM FOR
AS4 AD25 TYPE TOWER (10-25 DEG)



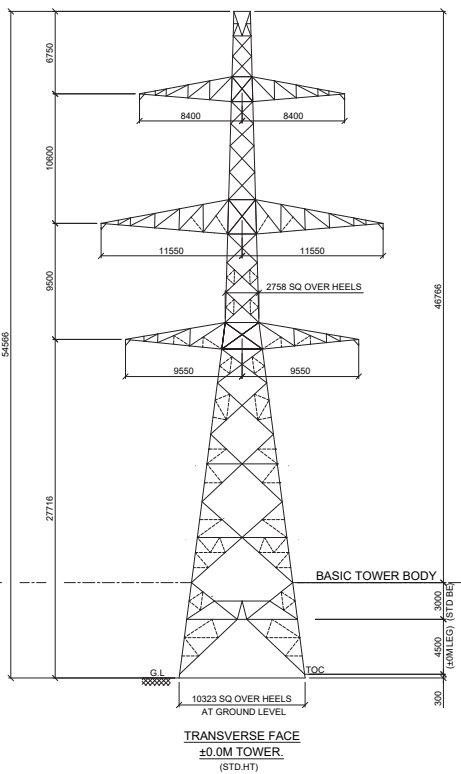
CONCEPTUAL KEY DIAGRAM FOR
AS4 AD55 TYPE TOWER (25-55 DEG)



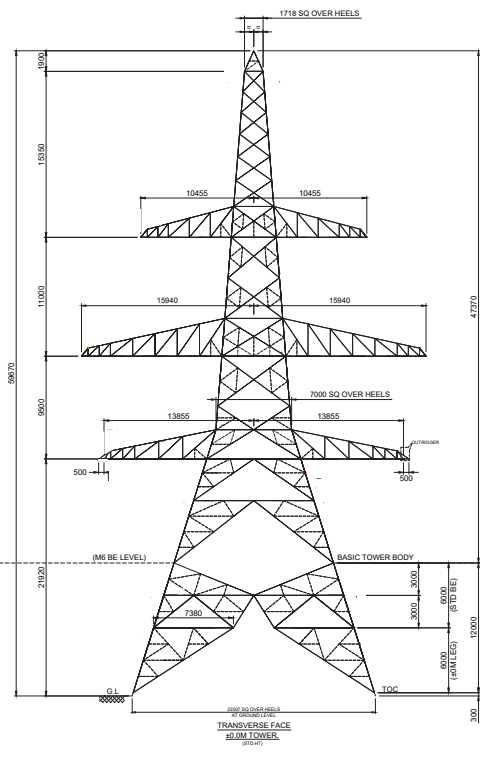
CONCEPTUAL KEY DIAGRAM FOR
AS4 AD90 TYPE TOWER (55-90 DEG)



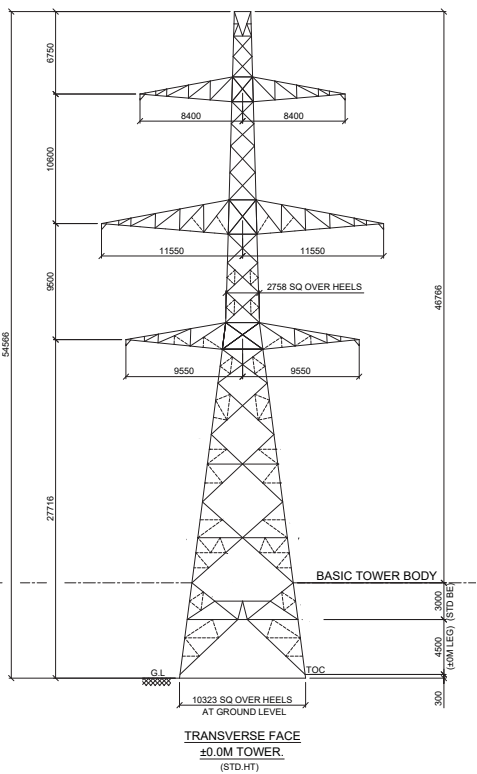
CONCEPTUAL KEY DIAGRAM FOR
AS4 ADJ TYPE TOWER



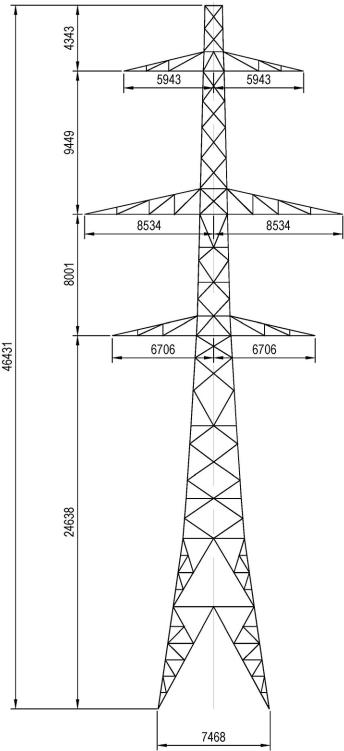
CONCEPTUAL KEY DIAGRAM FOR
AS4 AD TYPE TOWER (0-2 DEG)



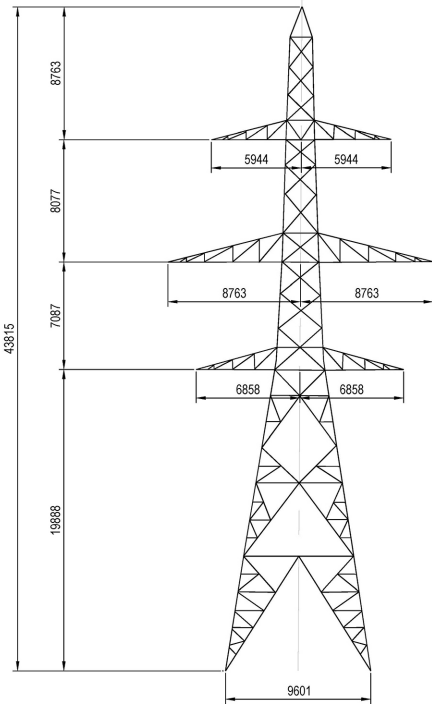
CONCEPTUAL KEY DIAGRAM FOR
AS4 ADT TYPE TOWER



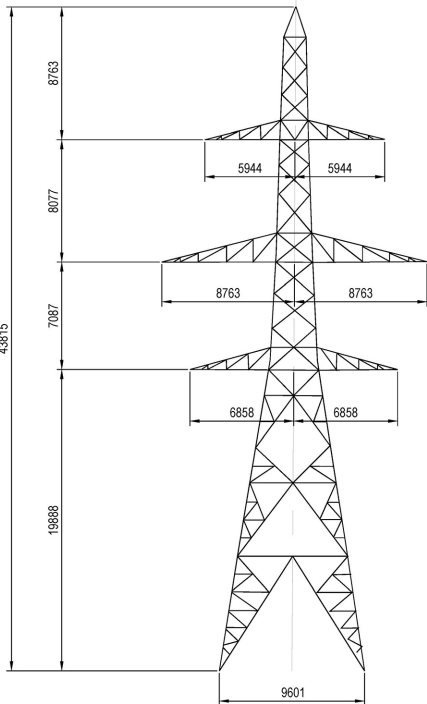
CONCEPTUAL KEY DIAGRAM FOR
AS4 BD TYPE TOWER (0-2 DEG)



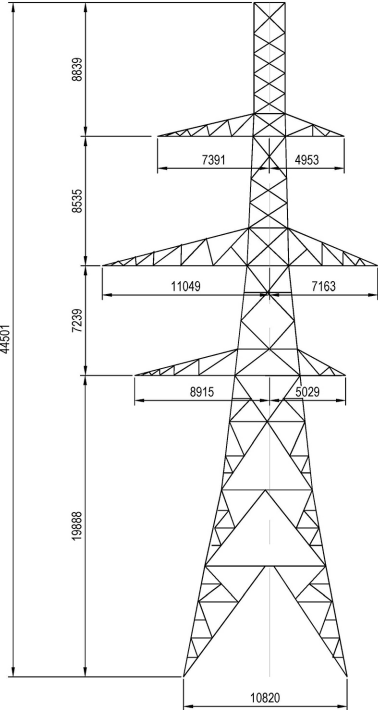
NEW LINE L8(c)
D SUSPENSION TOWER



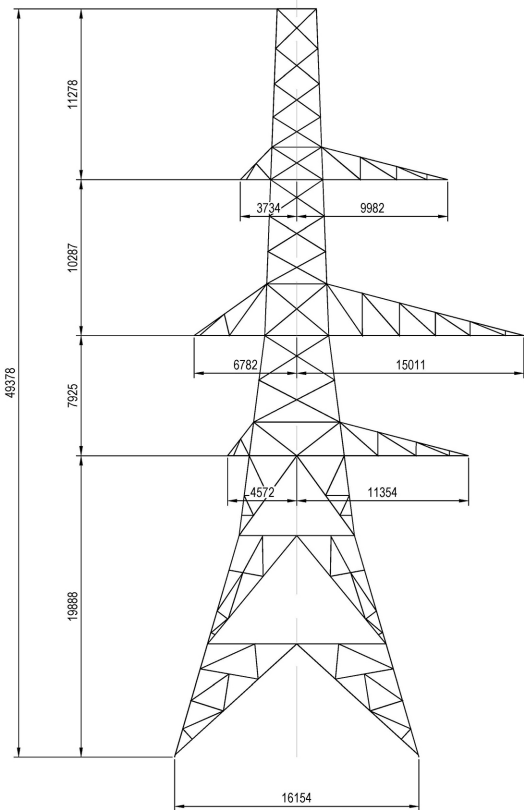
NEW LINE L8(c)
D10 TENSION TOWER



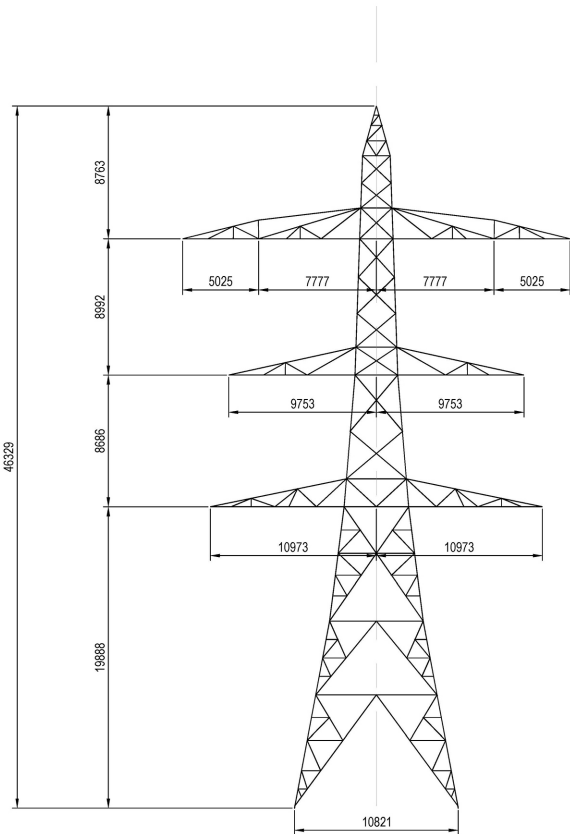
NEW LINE L8(c)
D30 TENSION TOWER



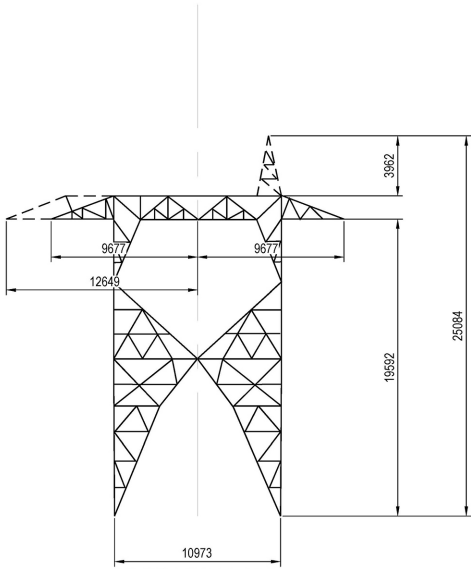
NEW LINE L8(c)
D60 TENSION TOWER



NEW LINE L8(c)
D90 TENSION TOWER



NEW LINE L8(c)
DT TOWER



NEW LINE L8(c)
SF60 TOWER

Project No: LT455
Project: Kintore to Tealing 400 kV Overhead Line

Title:

Tower Design –
L8 Tower Suite

Drawn by: TO Date: 27/06/2025

Drawing: 3.4.2

