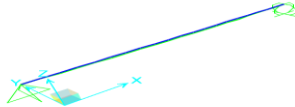
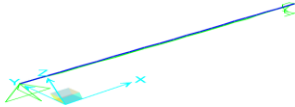
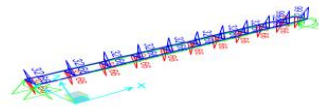
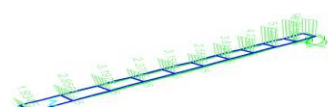
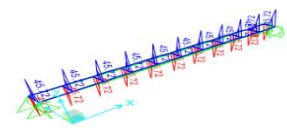
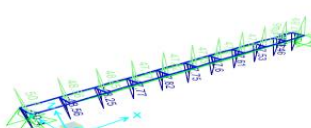
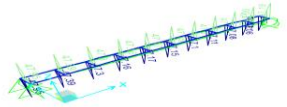
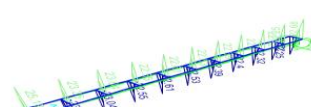
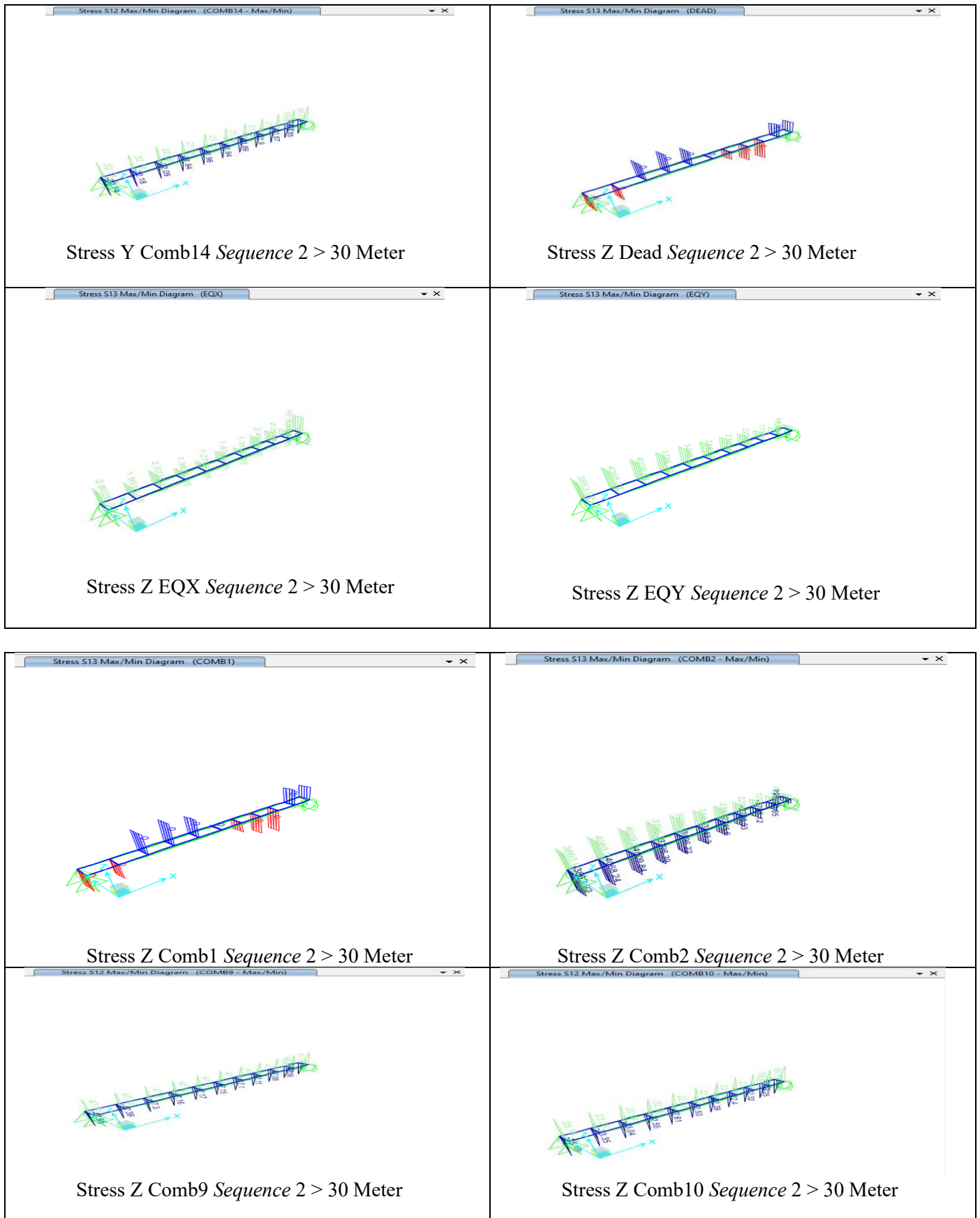
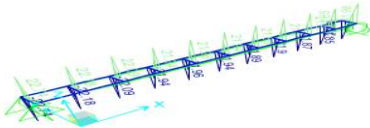
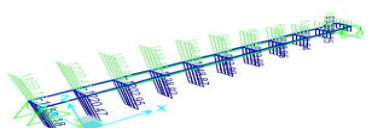
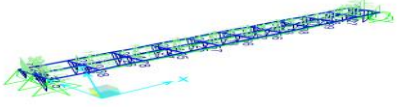
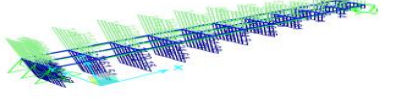
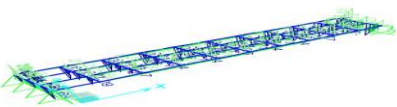
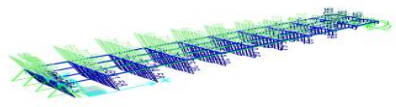
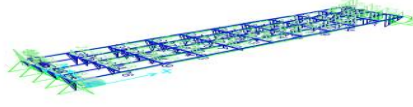
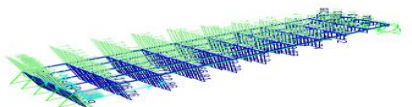


LAMPIRAN - *SEQUENCE*

Modeling *Sequence* 30 Meter dan *Sequence* 20 Meter

 Stress Y Dead <i>Sequence</i> 1 > 30 Meter	 Stress Z Dead <i>Sequence</i> 1 > 30 Meter
 Stress Y Dead <i>Sequence</i> 2 > 30 Meter	 Stress Y EQX <i>Sequence</i> 2 > 30 Meter
 Stress Y Comb1 <i>Sequence</i> 2 > 30 Meter	 Stress Y Comb2 - Comb8 <i>Sequence</i> 2 > 30 Meter
 Stress Y Comb9 <i>Sequence</i> 2 > 30 Meter	 Stress Y Comb10 <i>Sequence</i> 2 > 30 Meter



 Stress Y Comb17 <i>Sequence 2</i> > 30 Meter	 Stress Z Comb17 <i>Sequence 2</i> > 30 Meter
 Stress Y <i>Sequence 3</i> > 30 Meter	 Stress Z <i>Sequence 3</i> > 30 Meter
 Stress Y <i>Sequence 4</i> > 30 Meter	 Stress Z <i>Sequence 4</i> > 30 Meter
 Stress Y <i>Sequence 5</i> > 30 Meter	 Stress Z <i>Sequence 5</i> > 30 Meter

