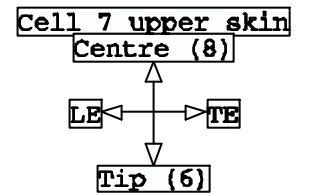
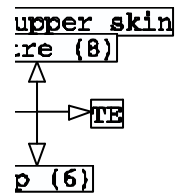


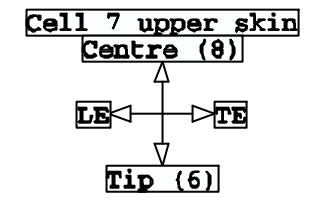
**Leading Edge**

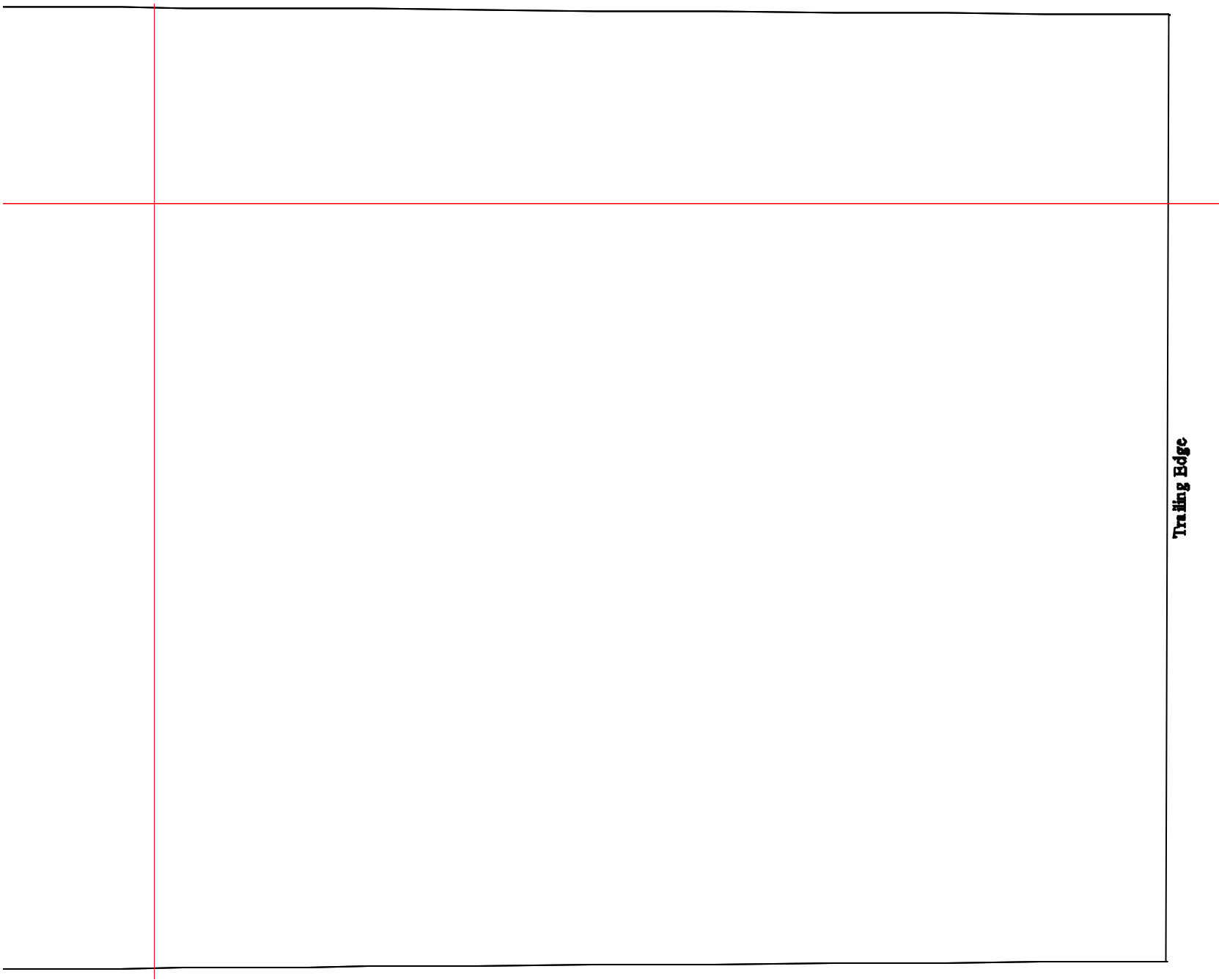
**Cell 7**  
**Cent**

**LE** ←

**Ti**







Trailing Edge

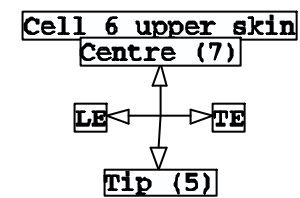
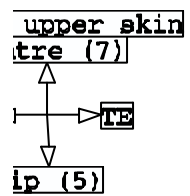
Leading Edge

Cell 6

Cen

LE<

T:



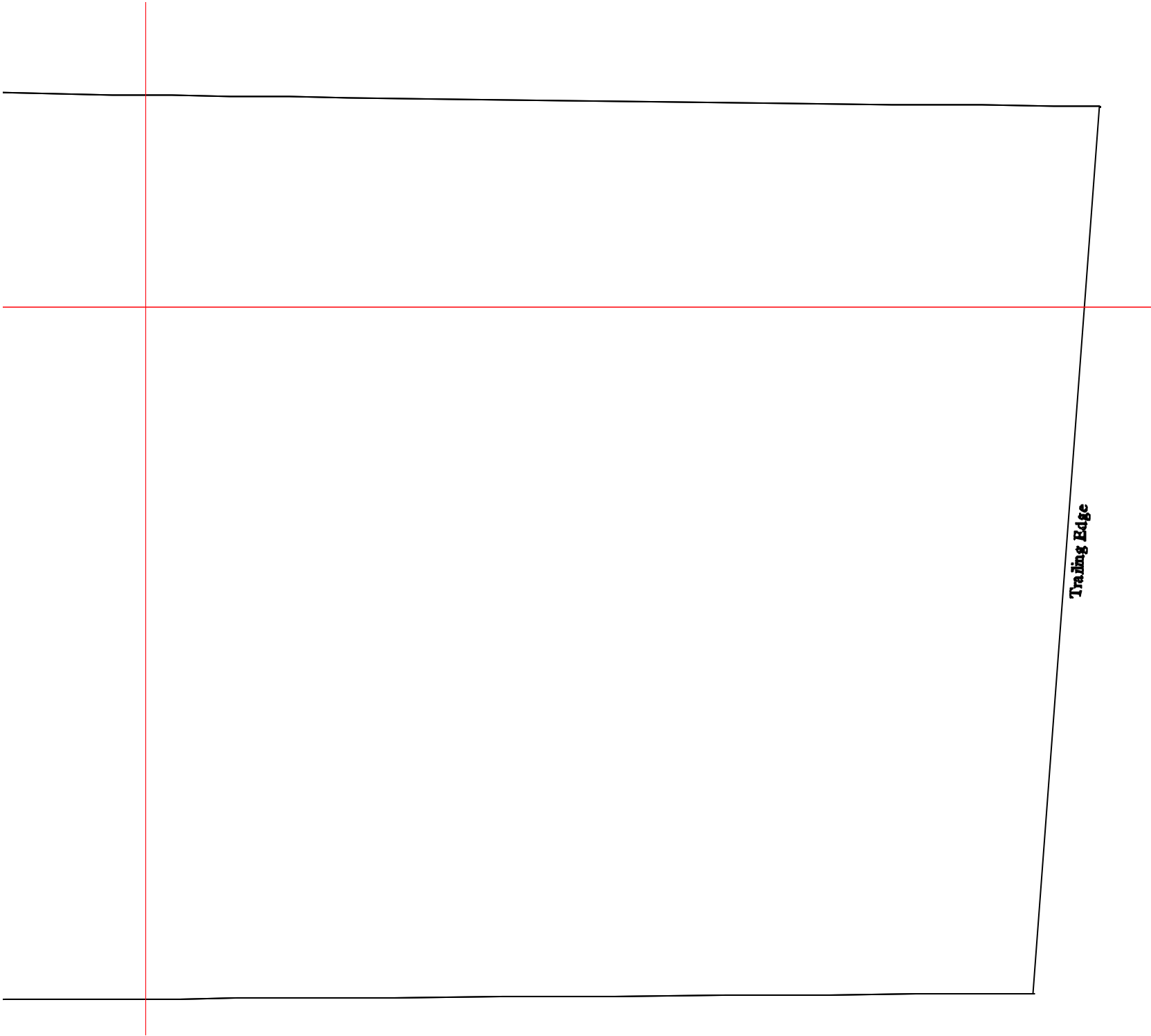
**Cell 6 upper skin**

**Centre (7)**

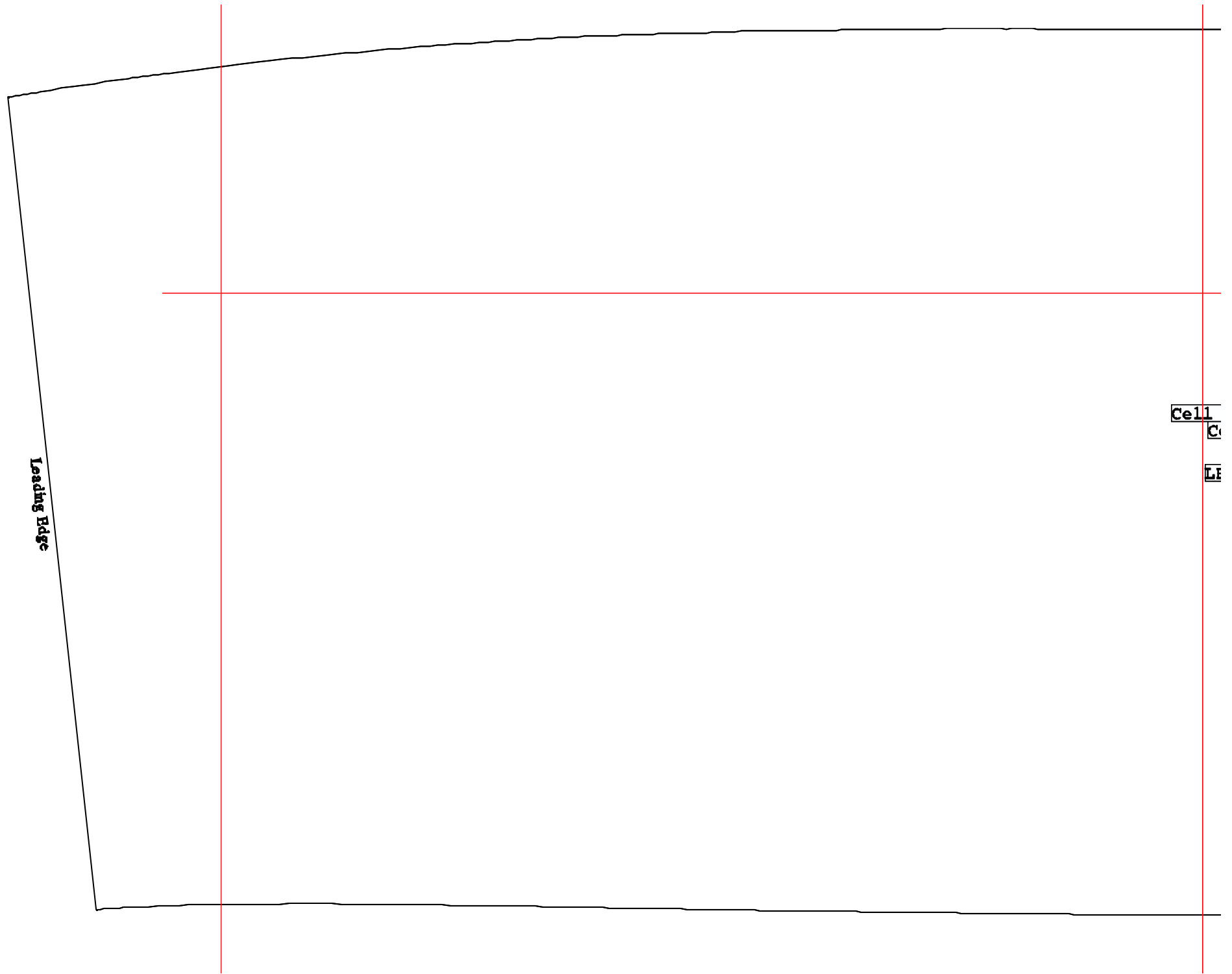
**LE**

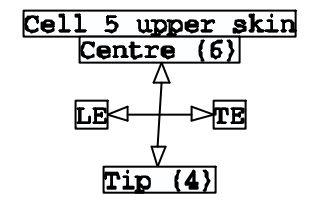
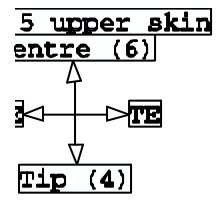
**TE**

**Tip (5)**









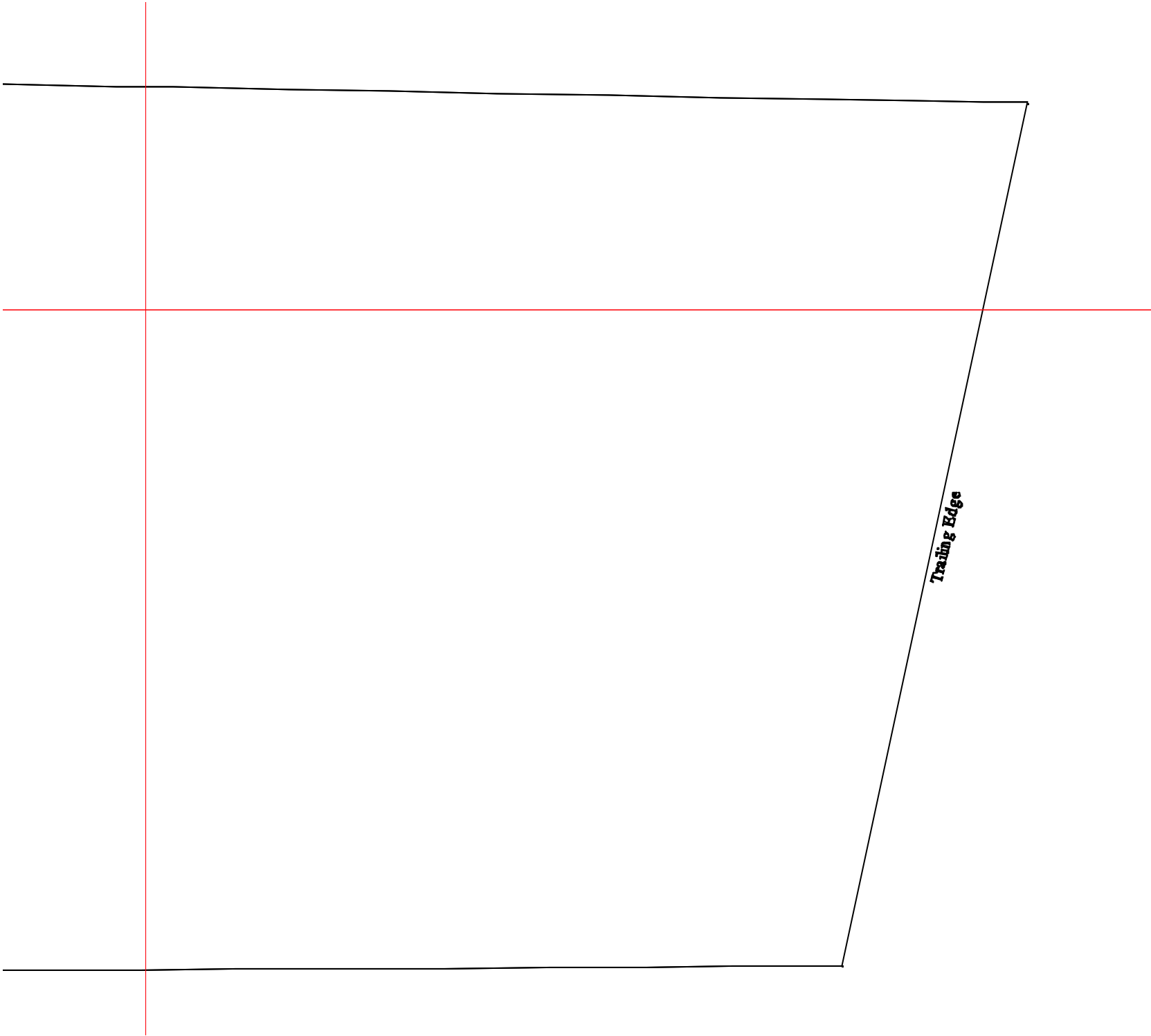
Cell 5 upper skin

Centre (6)

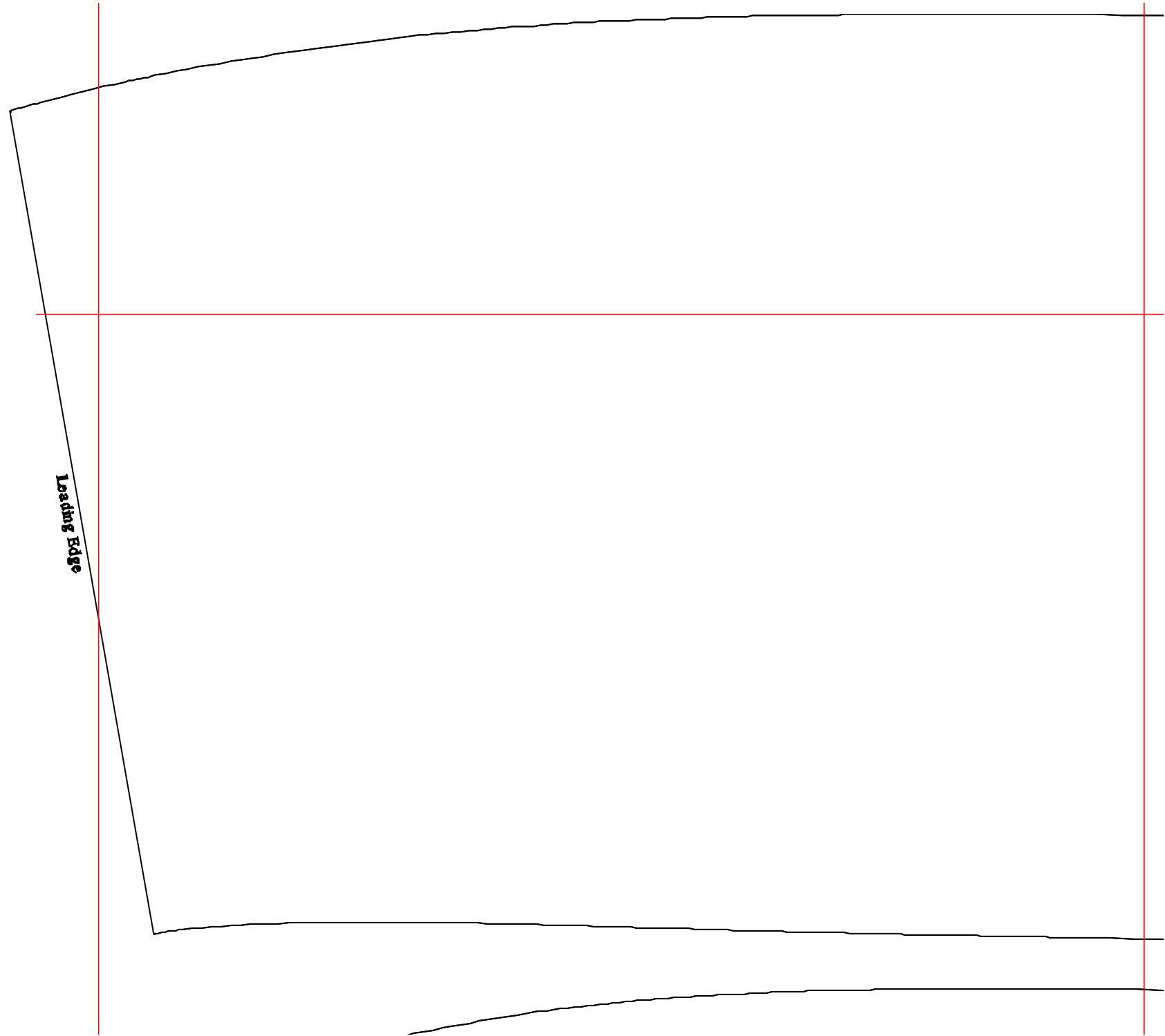
LE

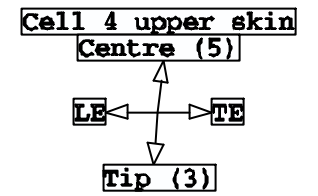
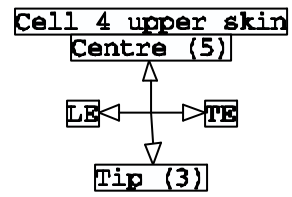
TE

Tip (4)



***Trailing Edge***





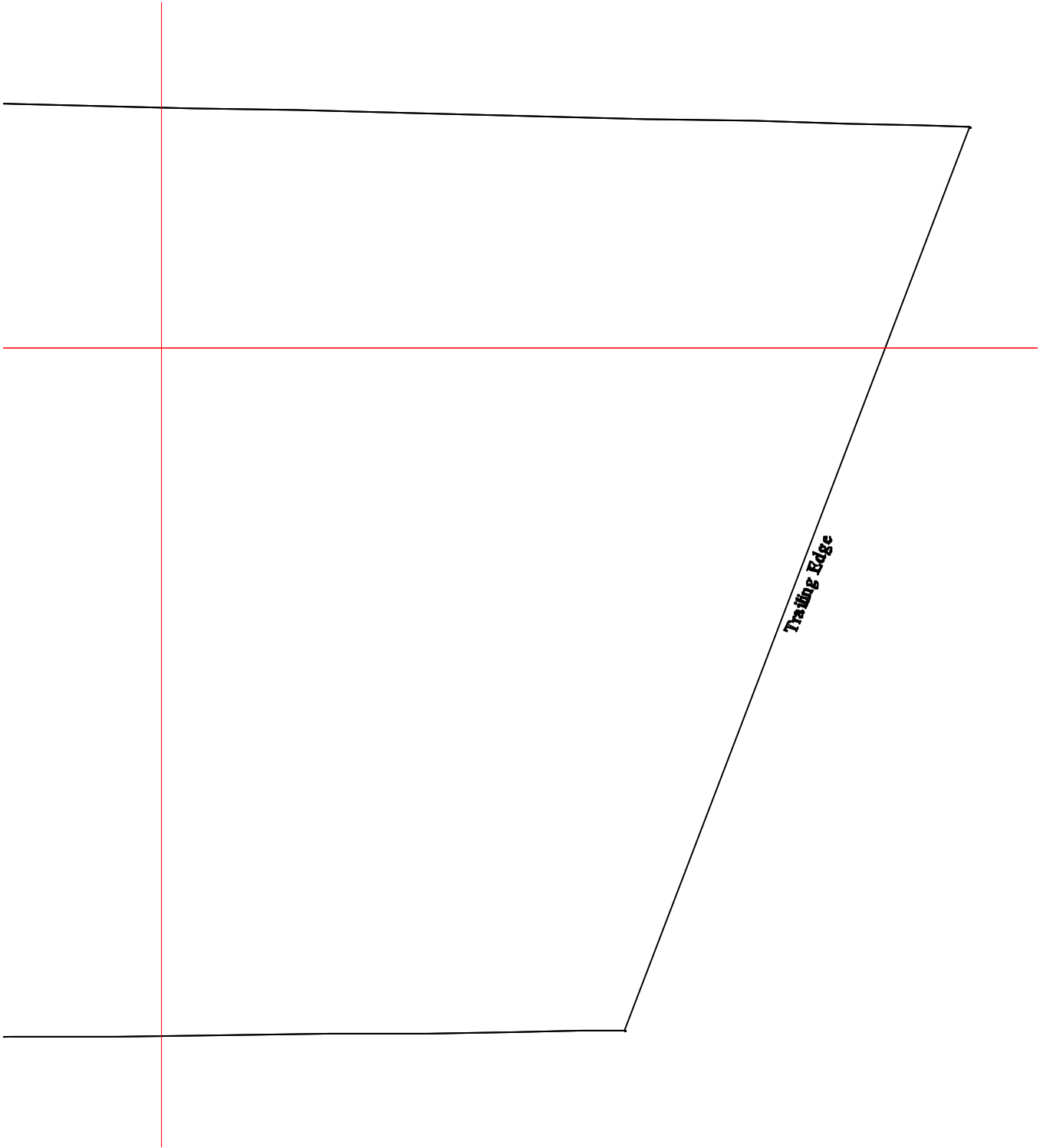
Cell 4 upper skin

Centre (5)

LE

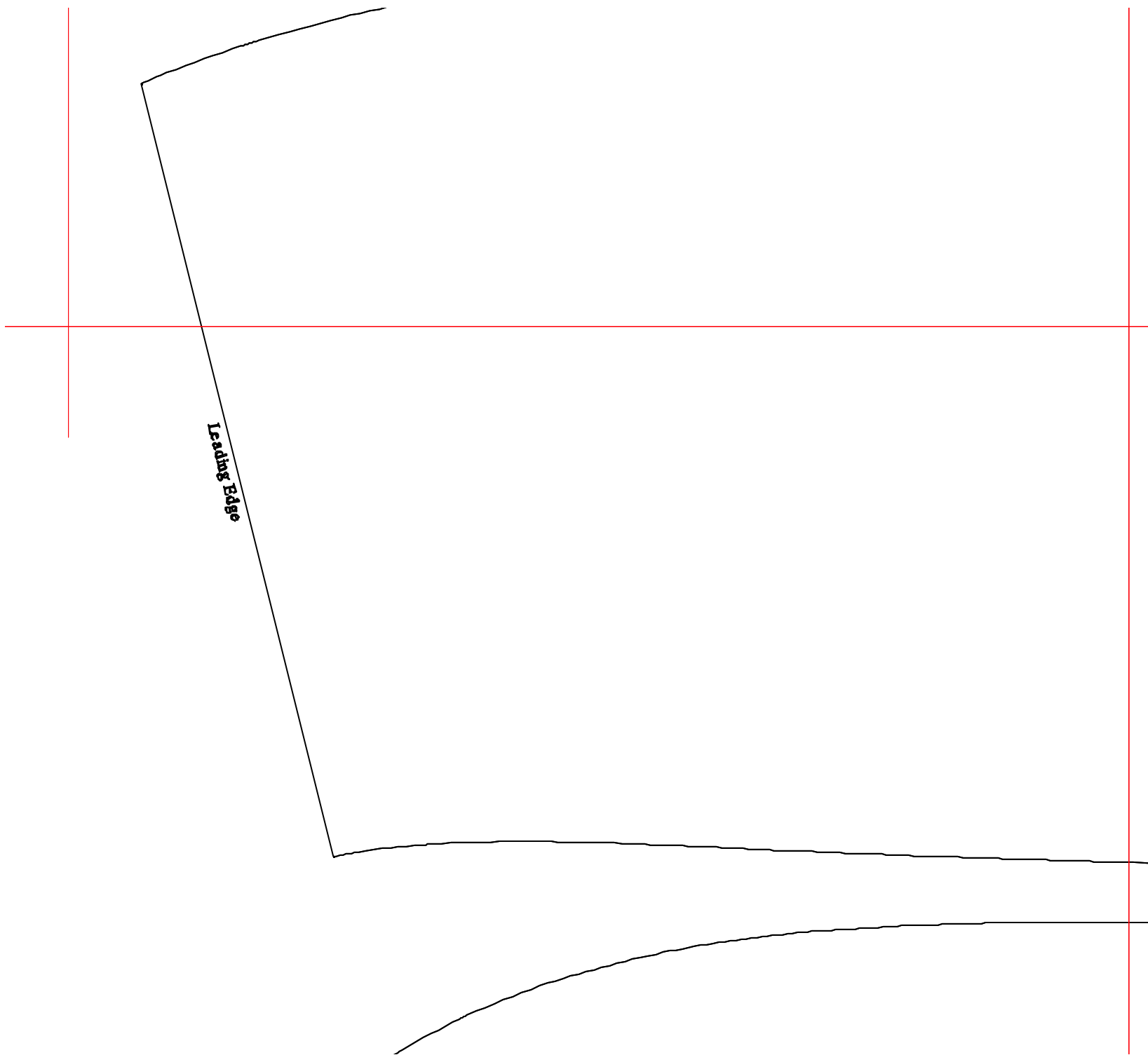
TE

Tip (3)



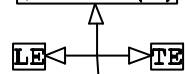
**Trailing Edge**





Cell 3 upper skin

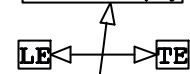
Centre (4)



Tip (2)

Cell 3 upper skin

Centre (4)



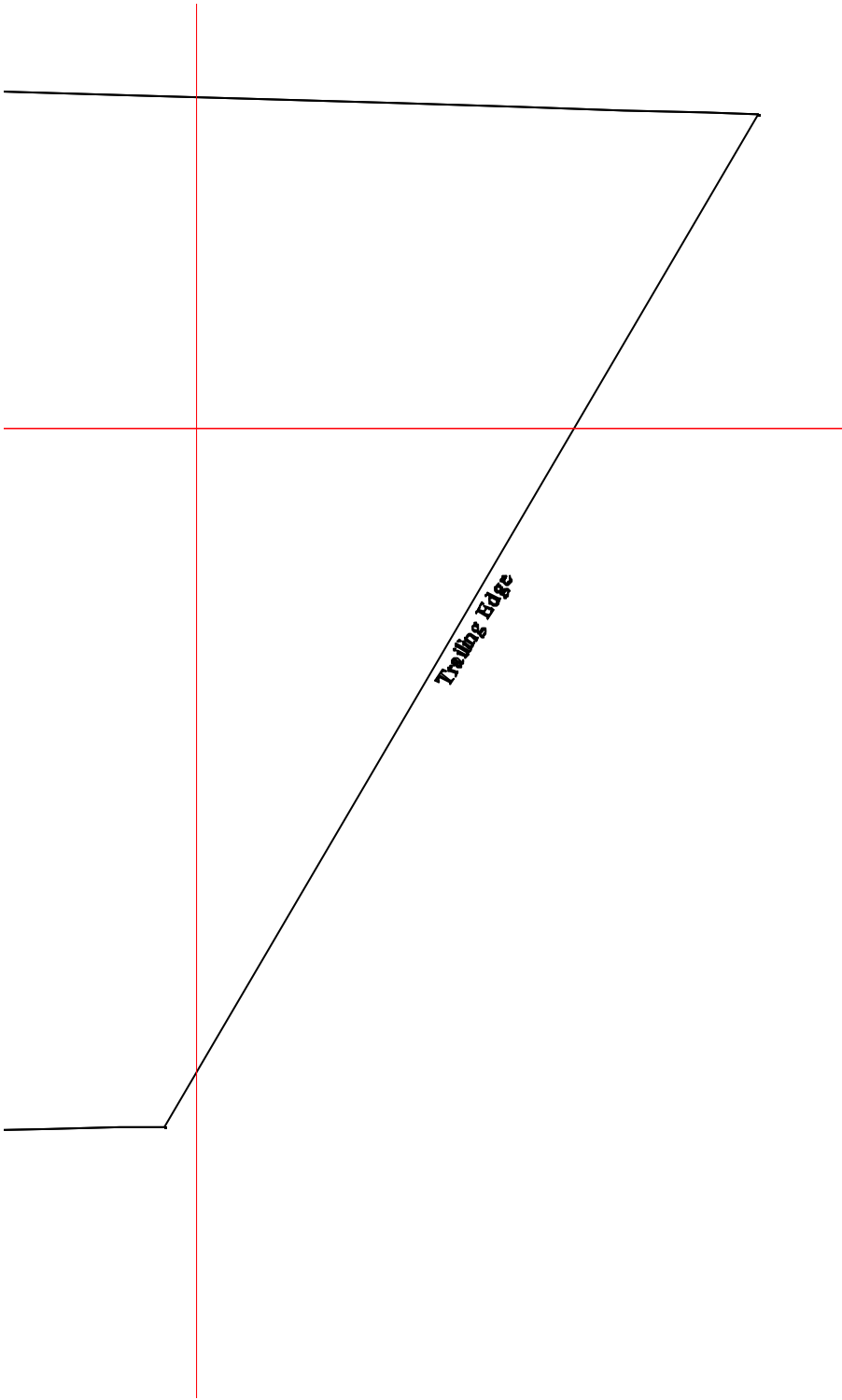
Tip (2)

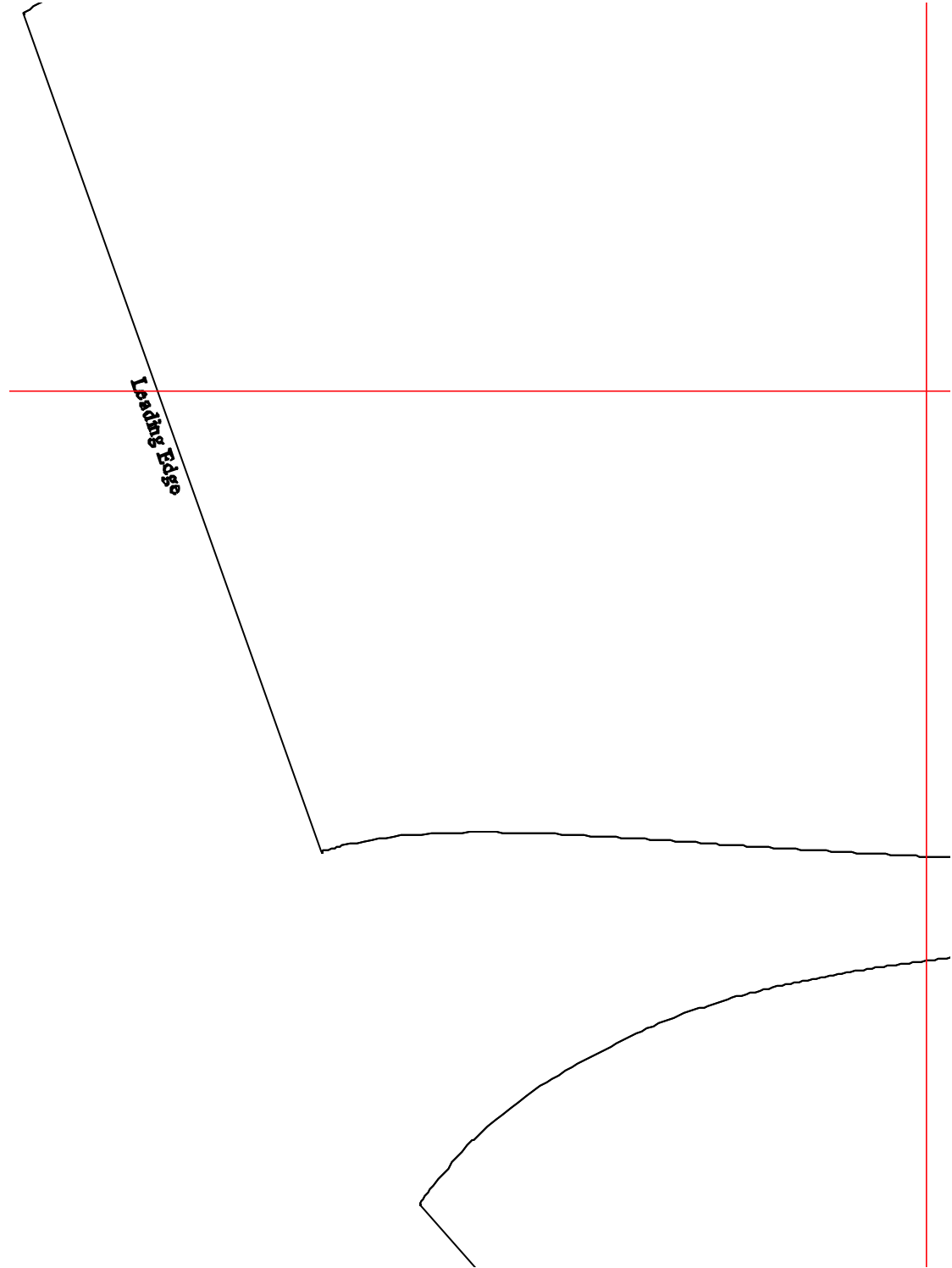
Cell 3 upper skin

Centre (4)

LE TE

Tip (2)





Leading Edge

Cell 2 upper skin

Centre (3)

LE < > TE

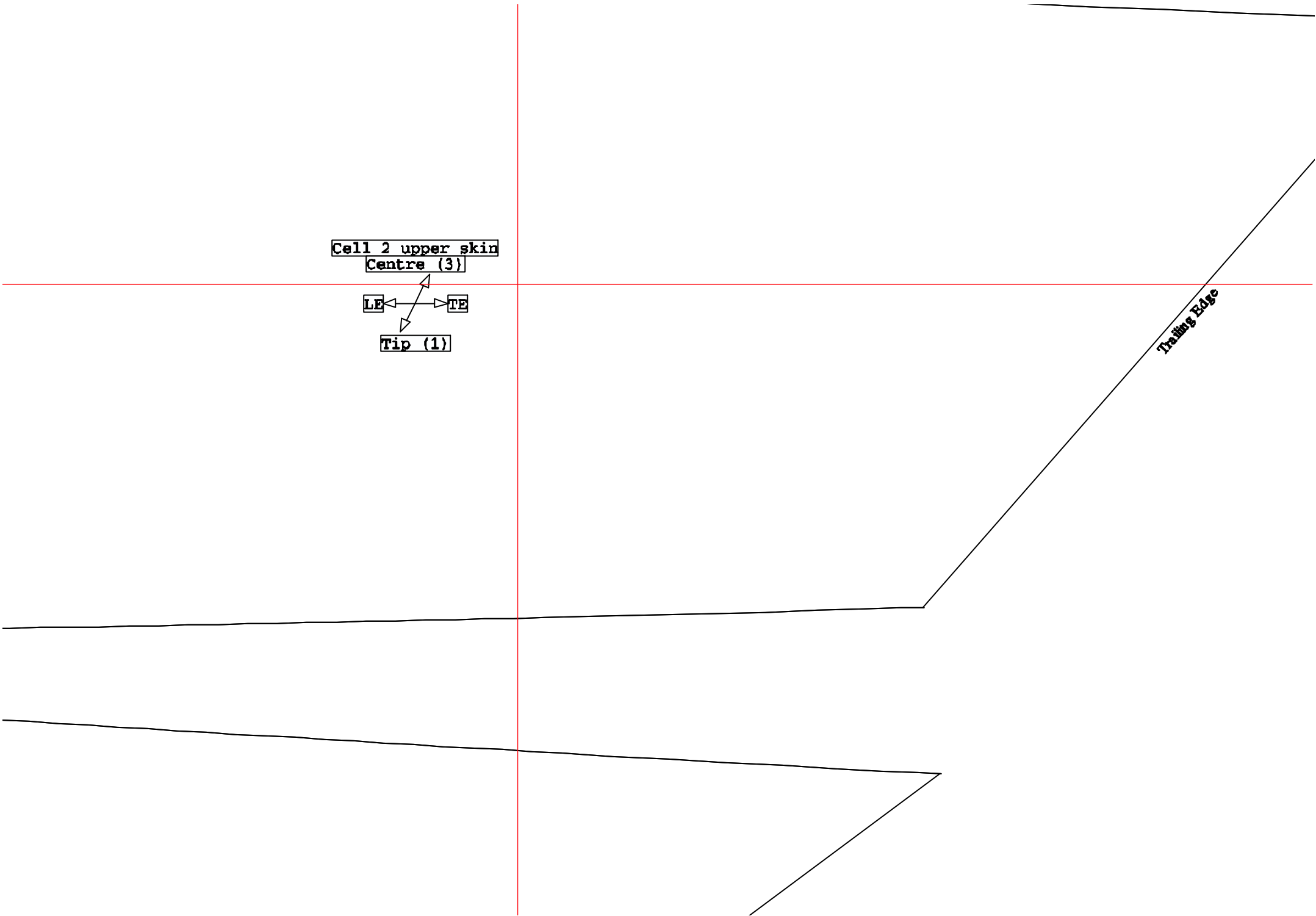
Tip (1)

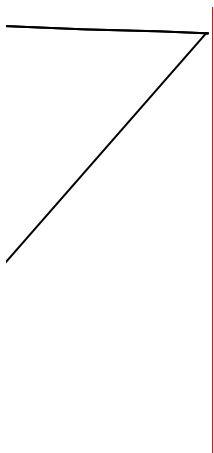
Cell 2 upper skin

Centre (3)

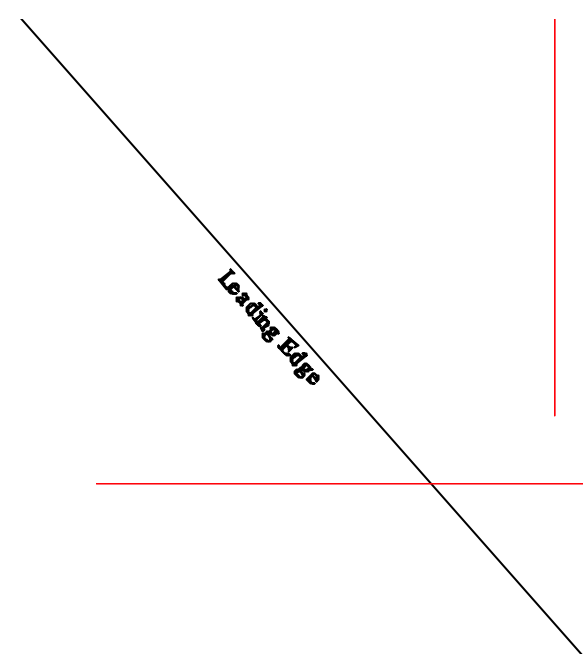
LE < > TE

Tip (1)

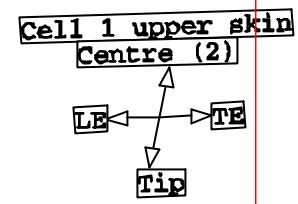
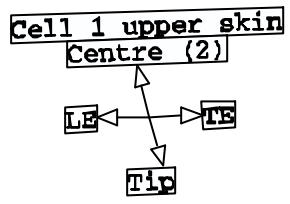








**Leading Edge**



Ce

11 1 upper skin

Centre (2)

LE TE

Tip

Trailing Edge

