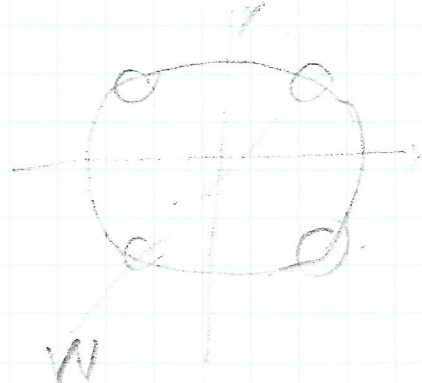
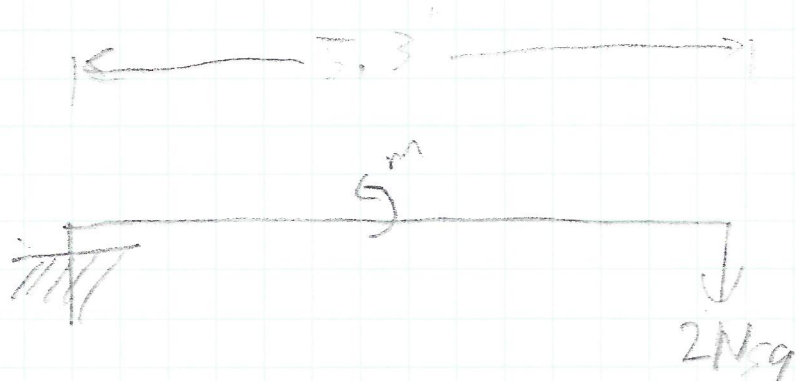


ANCHORS LOADED ABOUT AXIS Y-Y



$$M = 5.3 (2) N_{59}$$

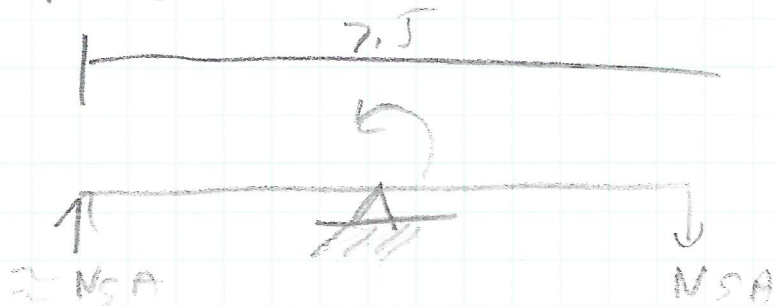
$$M = 5.3 (2) 10536$$

$$M = 111681.6 \text{ in-Lb}$$



$$\frac{M}{12 \frac{\text{in}}{\text{ft}}} = 9306.8 \text{ Ft-Lb} \quad \text{MAX DESIGN MOMENT FOR ANCHOR GROUP}$$

ANCHORS LOADED ABOUT AXIS W-W



$$M = 7.5 (2) N_{5A}$$

$$M = 7.5 (2) 105736$$

$$M = 158040 \text{ in-Lb}$$

$$\frac{M}{12} = 13170 \text{ Ft-Lb}$$

MAX DESIGN MOMENT FOR ANCHOR GROUP
 AXIS X-X OR Y-Y GOVERNS