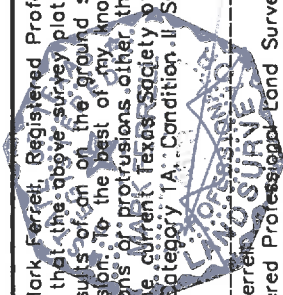


The diagrams show three different shear stress distributions across a beam's height. The first diagram on the left shows a linear distribution, increasing from zero at the top to a maximum at the bottom. The middle diagram shows a parabolic distribution, with the maximum value at the neutral axis and zero at the top and bottom surfaces. The third diagram on the right shows a uniform distribution, where the shear stress is constant across the entire height of the beam.

Have a good
day in work



USE OF THIS SURVEY FOR ANY OTHER PURPOSE OR BY OTHER PARTIES SHALL BE AT THEIR OWN RISK AND THE UNDERSIGNED SURVEYOR IS NOT RESPONSIBLE FOR ANY LOSS RESULTING THEREFROM.