$$A_m E_m = \infty$$
$$E_f =$$
$$A_f =$$
$$L = L_1$$
$$P =$$
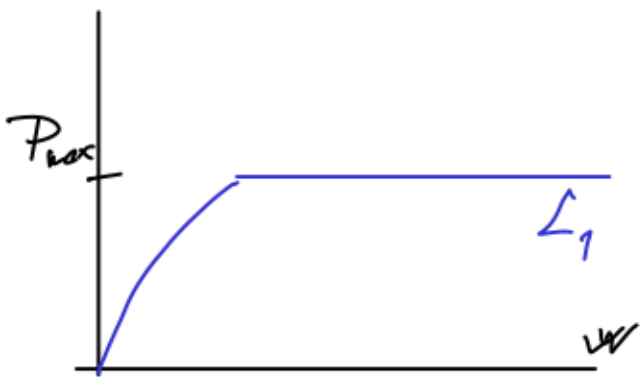
Lets consider the simple constant-shear model derived in topic 3.2 with the pullout force given as

$$P = \sqrt{E_f A_{fp} \tau L W}$$

Model of constant bond stress

$$P_{max} = p L \tau$$