

$\gamma_f M_u$ = fraction of M_u transferred by flexure.
 $\gamma_v M_u$ = " " " " " " eccentric shear.

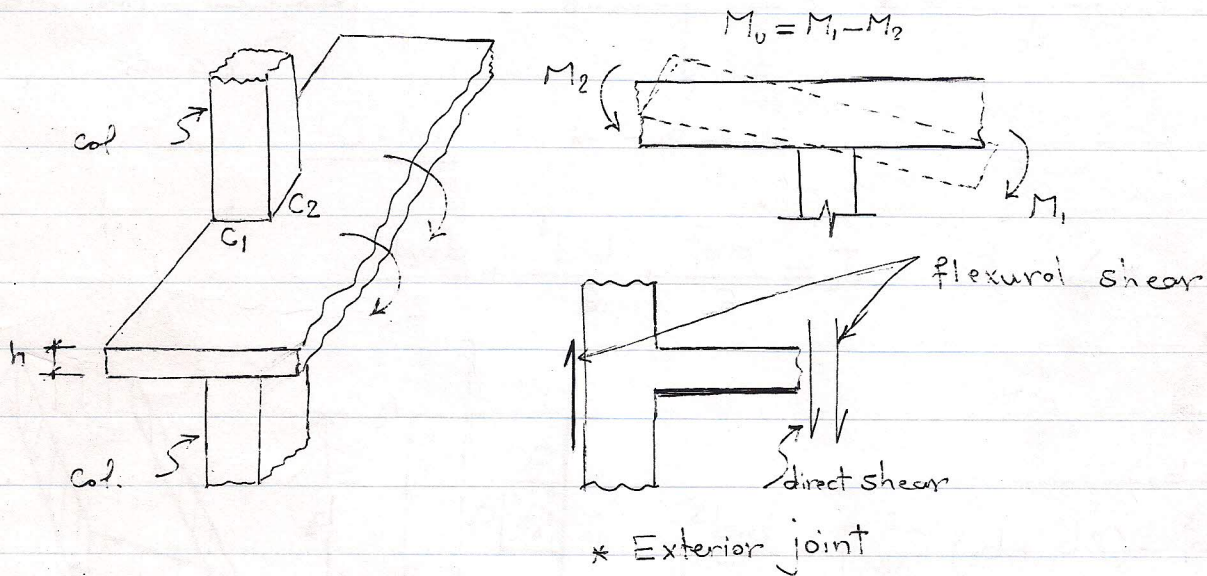
where

$$\gamma_f = \frac{1}{1 + \left(\frac{2}{3}\right) \cdot \sqrt{b_1/b_2}}$$

$$\gamma_v = 1 - \gamma_f$$

b_1 = width of critical section in longitudinal direction.

b_2 = " " " " " " Transverse "



(i) Moment $\gamma_f M_u$

It is transferred through slab width = $c_2 + 3h$

