$E[Z_{ij}^{k}][|Z_{ll}| > u^{2} n]$   $= (H + u^{2} p)$ FXh & (AX)h F[2-- | P] 2 Lichty Wy 2 Zzy > u'12 y Zy > u'n some ij Zi2 > u1/2 y Hij  $\frac{2^{1/2}}{2^{1/2}} = \frac{1}{2^{1/2}} = \frac{1}{2$