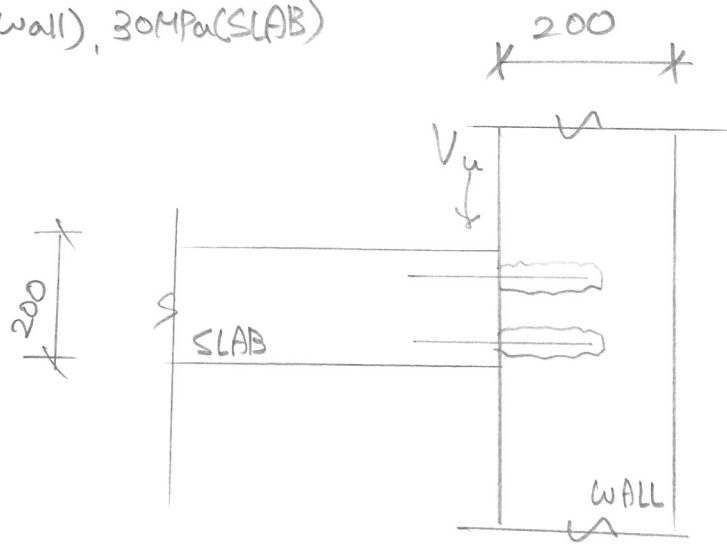


CASE1)

$f_{ck} = 40\text{MPa (wall)}, 30\text{MPa (SLAB)}$

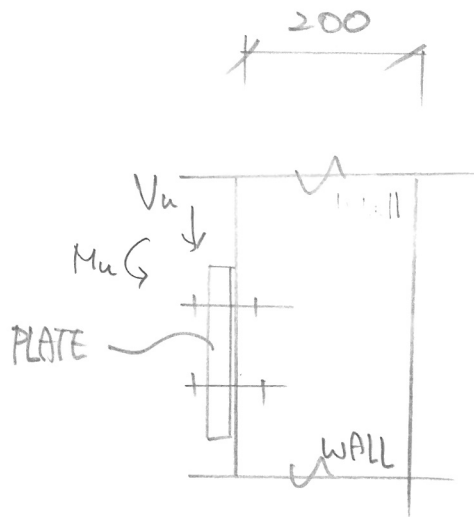


$V_u = 70\text{KN/m}$

CASE2

$f_{ck} = 40\text{MPa (wall)}$

STEEL = S275



$V_u = 70\text{KN/m}$

$M_uG = 6\text{KN}\cdot\text{m/m}$

$f_{yk\text{plate}} = 275\text{mm}$

M16, M20

Case 1) 앵커 선계 및 앵커 길이 확인 (M16, M20)

Case 2) ~~plate~~ 앵커 선계 및 앵커 길이? ~~plate~~