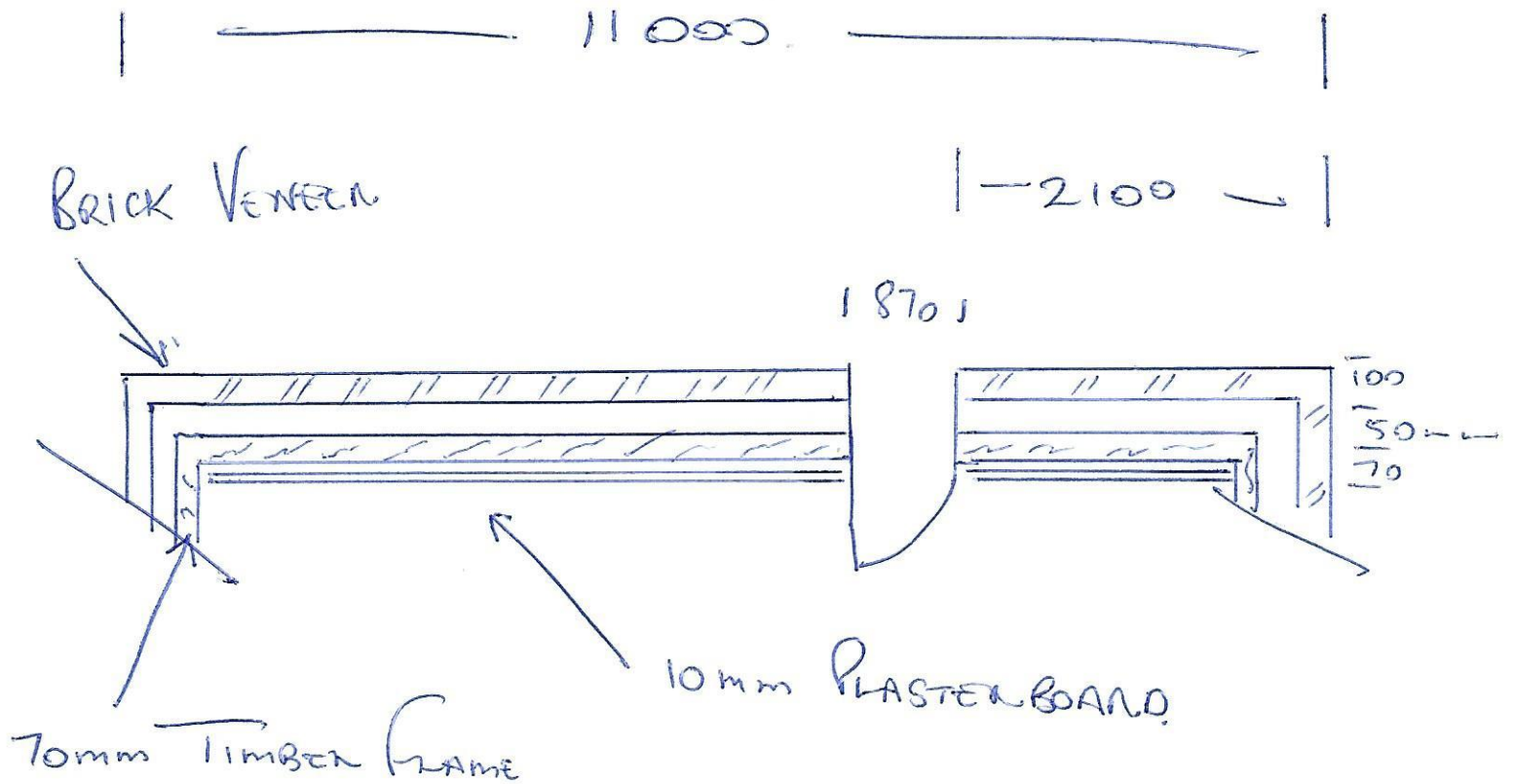




WALL AREA $2400 \times 11000 = 26.4 \text{ m}^2$

WASTAGE $5\% = 27.72 \text{ m}^2$

SHEET SIZE $6000 \times 1200 = 7.2 \text{ m}^2$

REQUIRED SHEETS, $27.72 \div 7.2 = 3.85 \text{ (4) SHEETS}$

ANCILLERIES $\$315.00$

SHEET COST $\$44.99 \text{ SHEET} = \179.96

LABOUR $3 \text{ DAYS } \textcircled{7.6} \text{ Hrs} \times \$51.50 = \$1174.20$