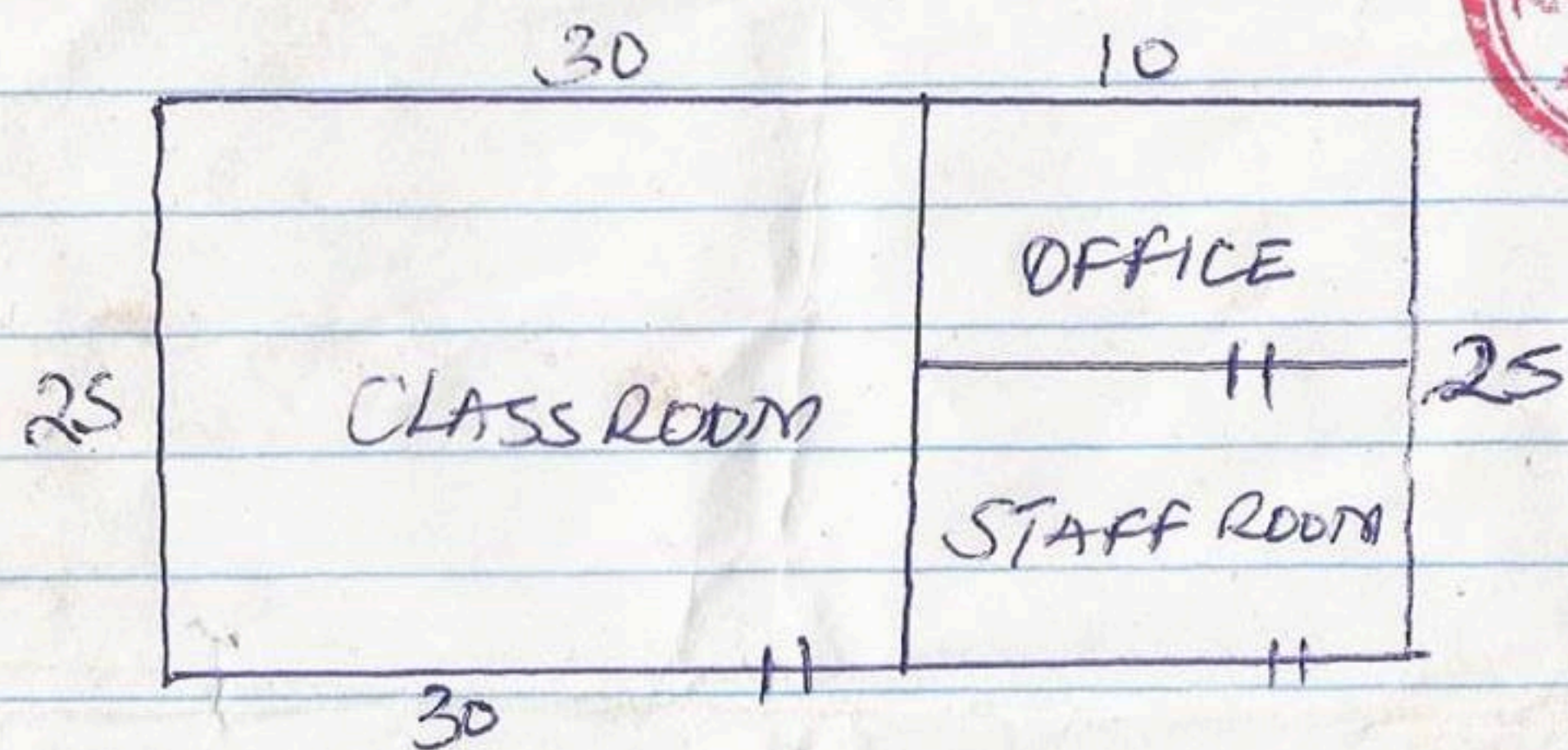


PROPOSED CONSTRUCTION OF A STANDARD CLASS ROOM, STAFF ROOM & OFFICE.



1. Building stone: 1. $9 \times 9 = 500 \text{ ft} \times 20 = 10,000$
2. $6 \times 9 = 2400 \times 18 = 32,000$
- 2 SAND 15 Trips @ 7000 = 105,000
- 3 Hand Core 15 Trips @ 6,000 = 90,000
4. Iron sheet 40 pcs $2\frac{1}{2}$ = 36,000
40 pcs 3m = 40,000
5. Cement 200 bgs @ 700 = 140,000
6. Y-12 30 pcs @ 1000 = 30,000
7. r-6 20 pcs @ 300 = 6,000
- 8 D.pc 2 Rolls 4800

- 10 B.R.C mesh 3 Rolls @ 400 = 12,000
- 10 200 Timbers 4×2
200 " 3×2
40 " 8×1
25 Cedar 8×1 } @ 250 = 116,250
- 11 Paint $\rightarrow$ cream 4 Buckets $3600 \times 4 = 14,400$
- 12 Biding wire Rolls = 1,000
- 13 Wall Pass 2 Rolls = 4,800
- 14 Oil paint - Poracoat 10 Lits = 16,000
- 15 Door Double = 8000
- 16 " Single = 6500
- 17 " Timber & frame = 6500
- 18 Windows 5 pcs Big @ 6000 = 30,000
2 pcs Small @ 4000 = 8,000
19. Windows Pans Putty holders = 28,500
- 20 Stone dressing = 52,200
- 21 Transport from Navok to site
(1) Stones = 120,000
(2) Kokoto = 80,000
(3) Cement & Timbers = 80,000
- 22 LABOUR PRICE: 25%