Coast Calculation

→ (1) sandwitch Rubber pad = 4 X 10 X 0.25 = 10 KD

→ (2) Spring Isolator = 4 X 10 X 4.5 = 180 KD

→ (3) steel stand = 4 X 10 X 1.0 = 40 KD

→ (4) Rubber Isolator = 4 X 10 X 0.25 = 10 KD

→ (5) A/c No2 Cond. fan motor bearing = 1 X 10 = 10 KD

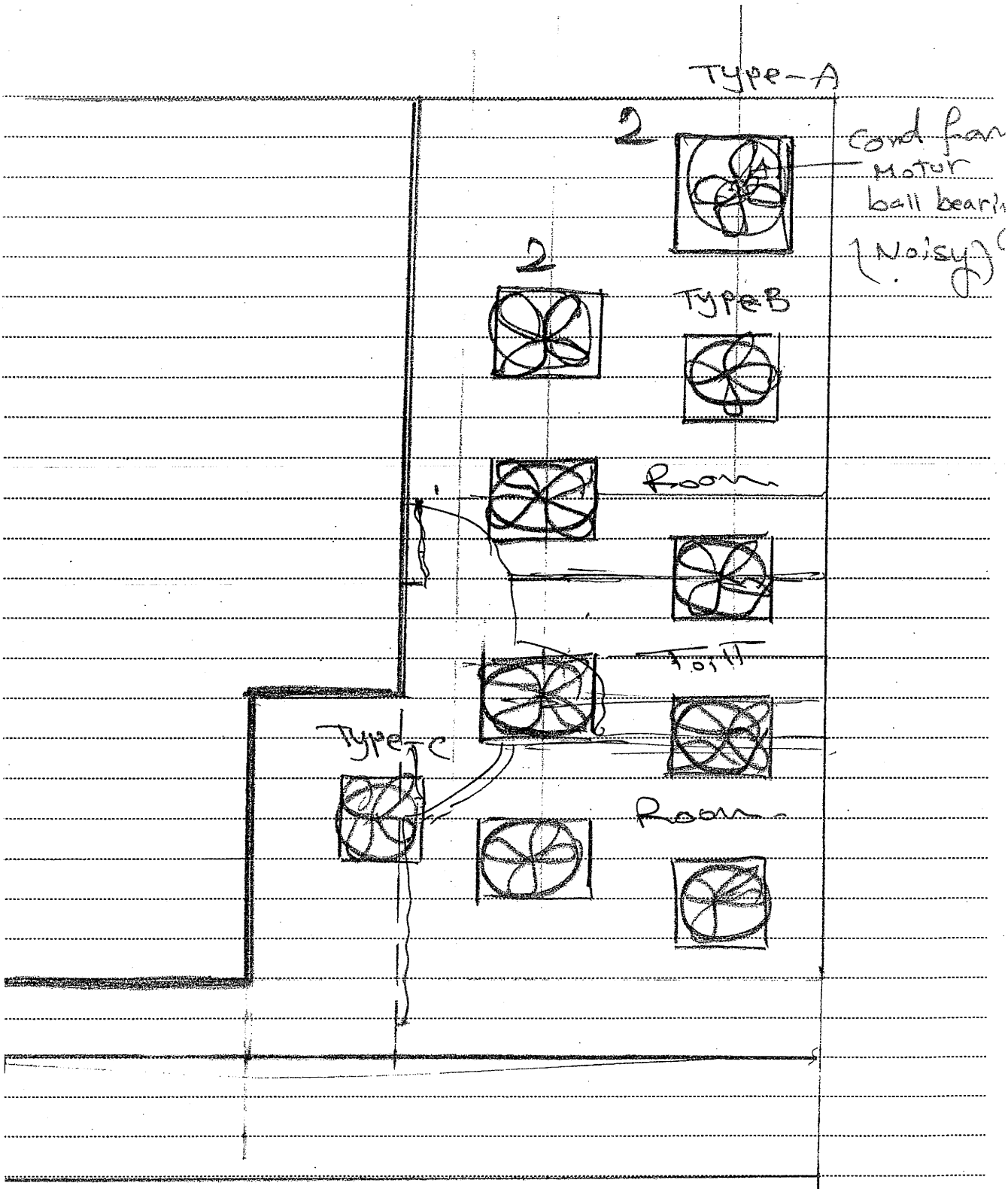
(6) Labour Coast = 10 X 5 = 50 KD

* Total Coast = 300 KD

* Completion Period = 2 days

NC/DB Reducing 75% ✓

E/ Mahmood Sai



Type A AK 007 Carrier → 140 KG

Type B CK 060 " → 125 KG

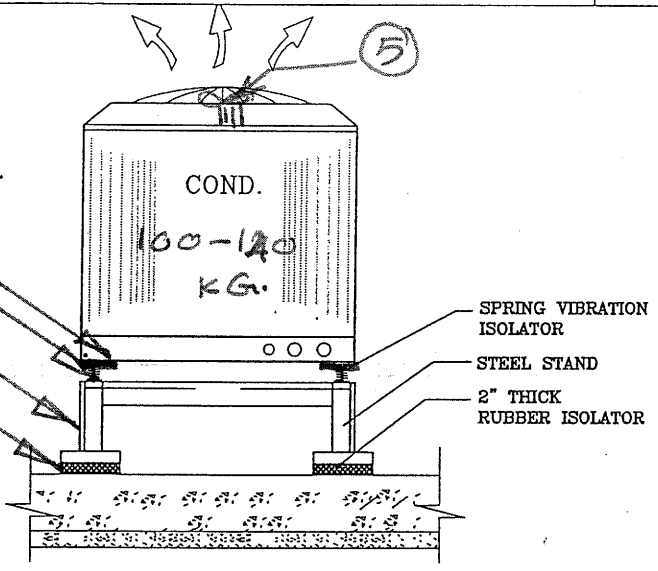
Type C CK 45 " → 95 KG

Detail title :- CONDENSING UNIT (OUTDOOR)	Detail Reference :- AC - 24
Notes :- Contractor Should Submited Detailed Shopdrawings For Approval Before Starting The Work	Scale :- N.T.S.

ok

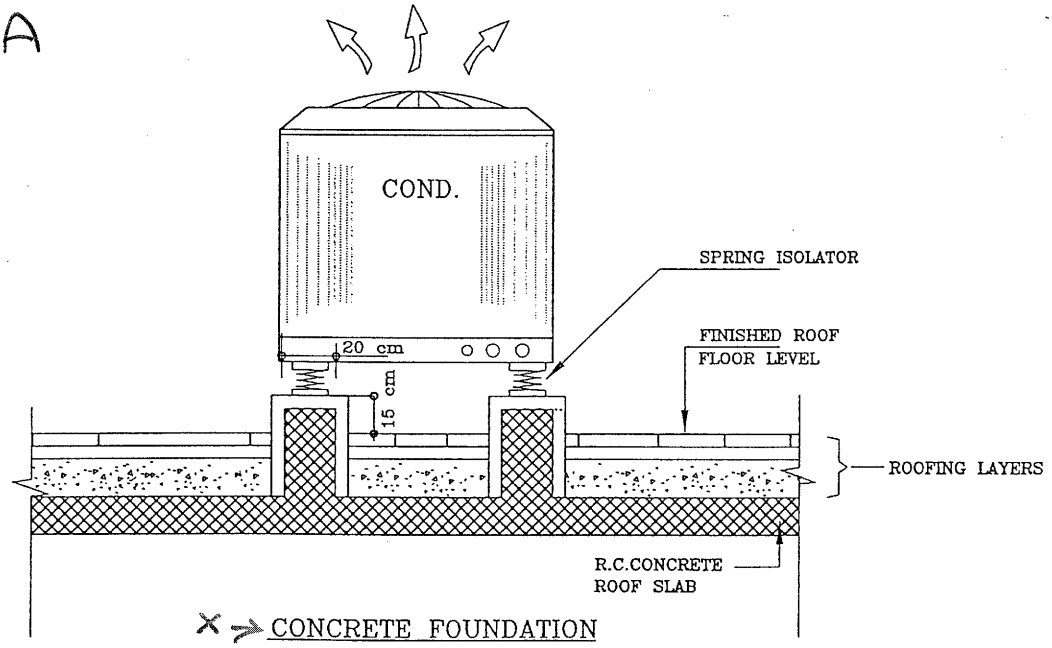
New

① Sandwitch Rubber
② Spring Isolator
③ Steel Stand
④ Rubber Isolator



→ STEEL STAND FOUNDATION

X N.A



X → CONCRETE FOUNDATION

CONDENSING UNIT (OUTDOOR)