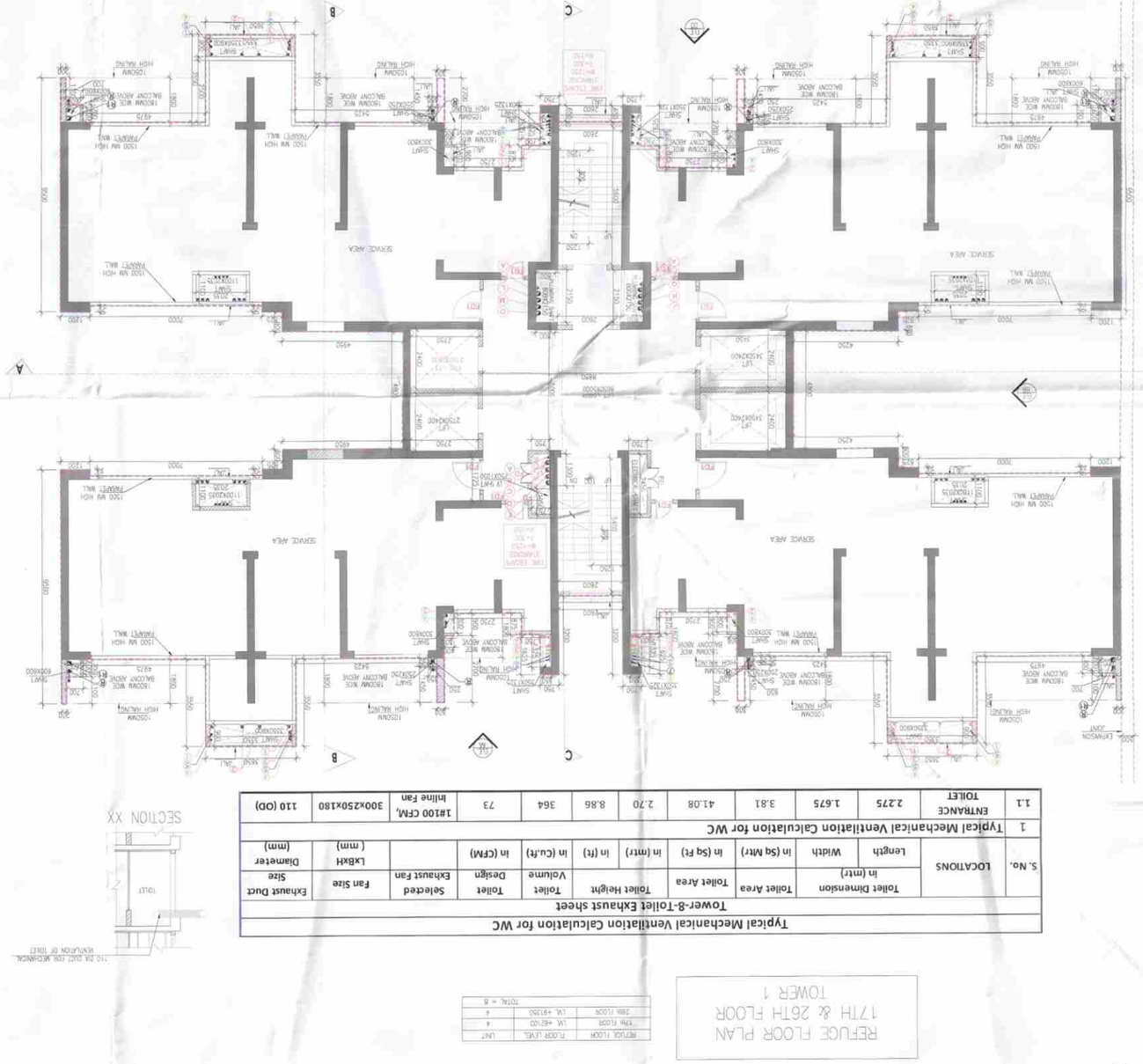


34TH FLOOR SERVICE FLOOR PLAN LVL. +117350 TOWER 2

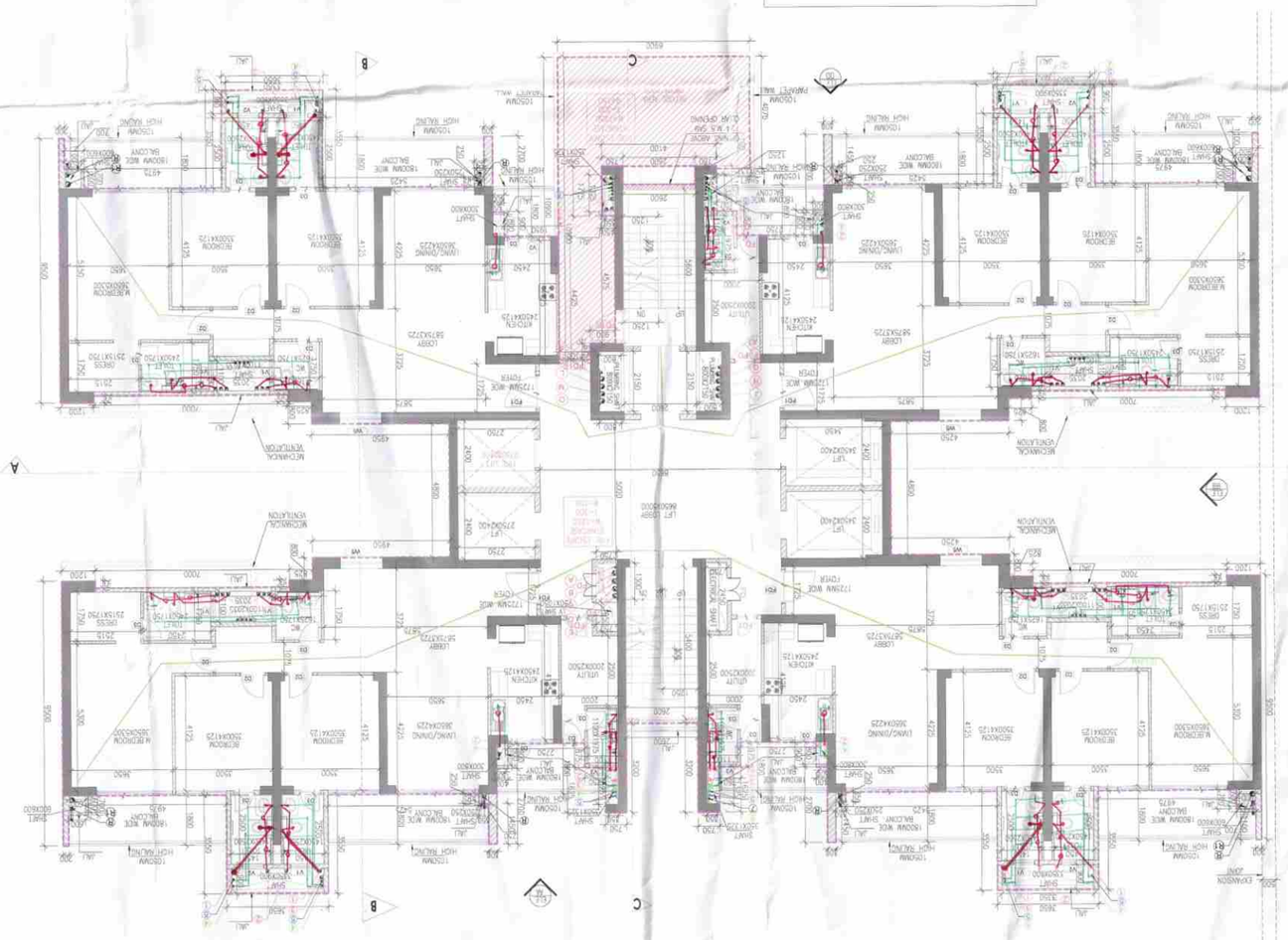
| S.No. | LOCATIONS | Toilet Dimension in (mtrs) | | Toilet Area | | Toilet Height | | Toilet Volume | Toilet Design | Selected Exhaust Fan | Fan Size | Exhaust Duct Size |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Length | Width | in [Sq Mtr] | in [Sq ft] | in (mtrs) | in (ft) | in (Cu.ft) | in (CFM) | | LxBxH (mm) | Diameter (mm) |
| 1 | Typical Mechanical Ventilation Calculation for WC | | | | | | | | | | | |
| 1.1 | ENTRANCE TOILET | 2.275 | 1.675 | 3.81 | 41.08 | 2.70 | 8.86 | 364 | 73 | 1810 CFM, Inline Fan | 300x250x180 | 110 (OD) |

Typical Mechanical Ventilation Calculation for WC

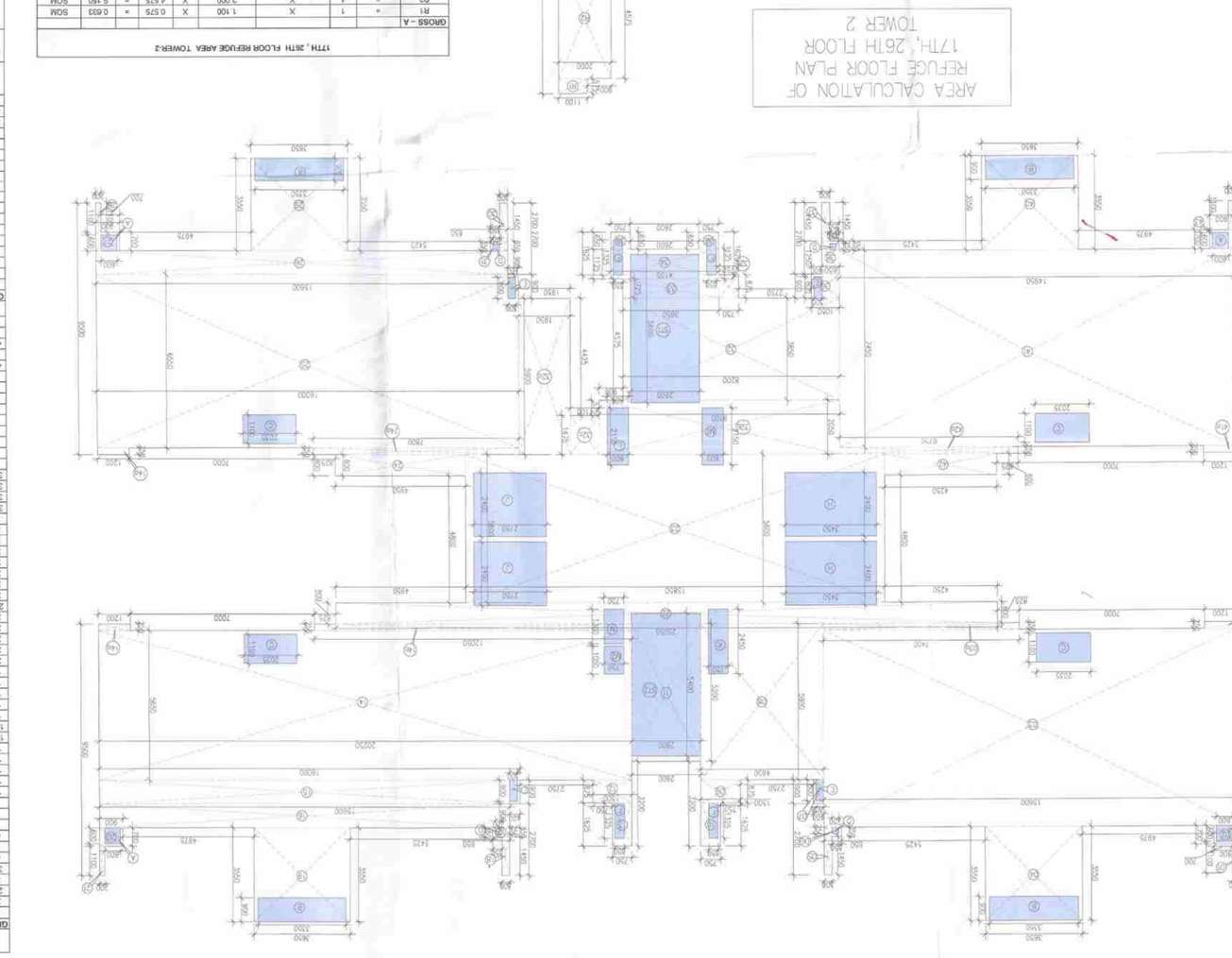
Tower-B-Toilet Exhaust Sheet

REFUGE FLOOR PLAN 17TH & 26TH FLOOR TOWER 1

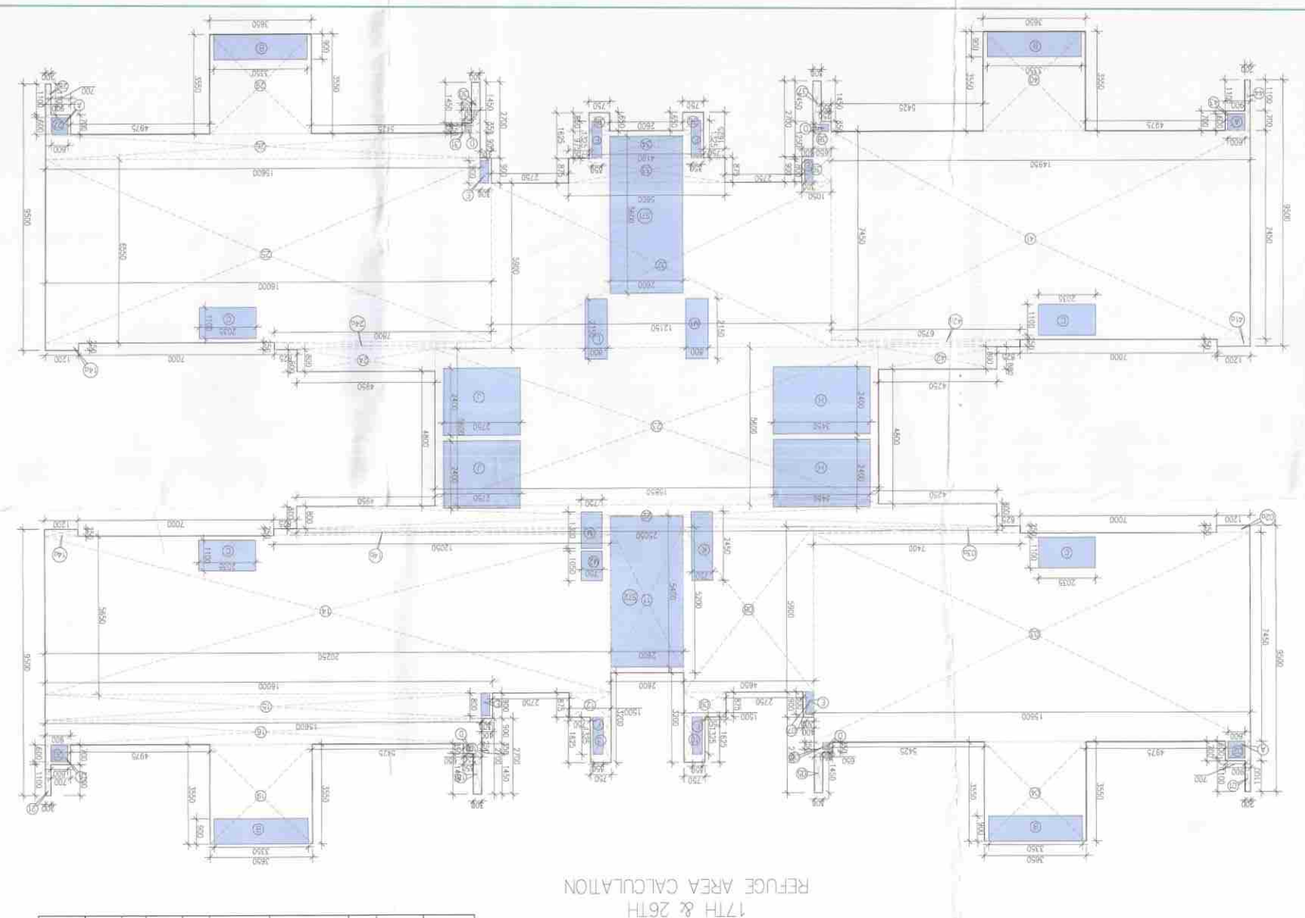
| | | | |
|---|---|---|---|
| MOVED FROM | FLOOR LEVEL | LVL* | |
| THE FLOOR | LVL +81750 | 4 | |
| THE FLOOR | LVL +81750 | 4 | |
| TOTAL = 8 | | | |



AREA CALCULATION OF REFUGE FLOOR PLAN 17TH,26TH FLOOR TOWER 2



17TH & 26TH REFUGE AREA CALCULATION



AREA CALCULATION OF SERVICE FLOOR PLAN 34TH TOWER 2



17TH & 26TH REFUGE AREA CALCULATION



| | | | | | | | | | | |