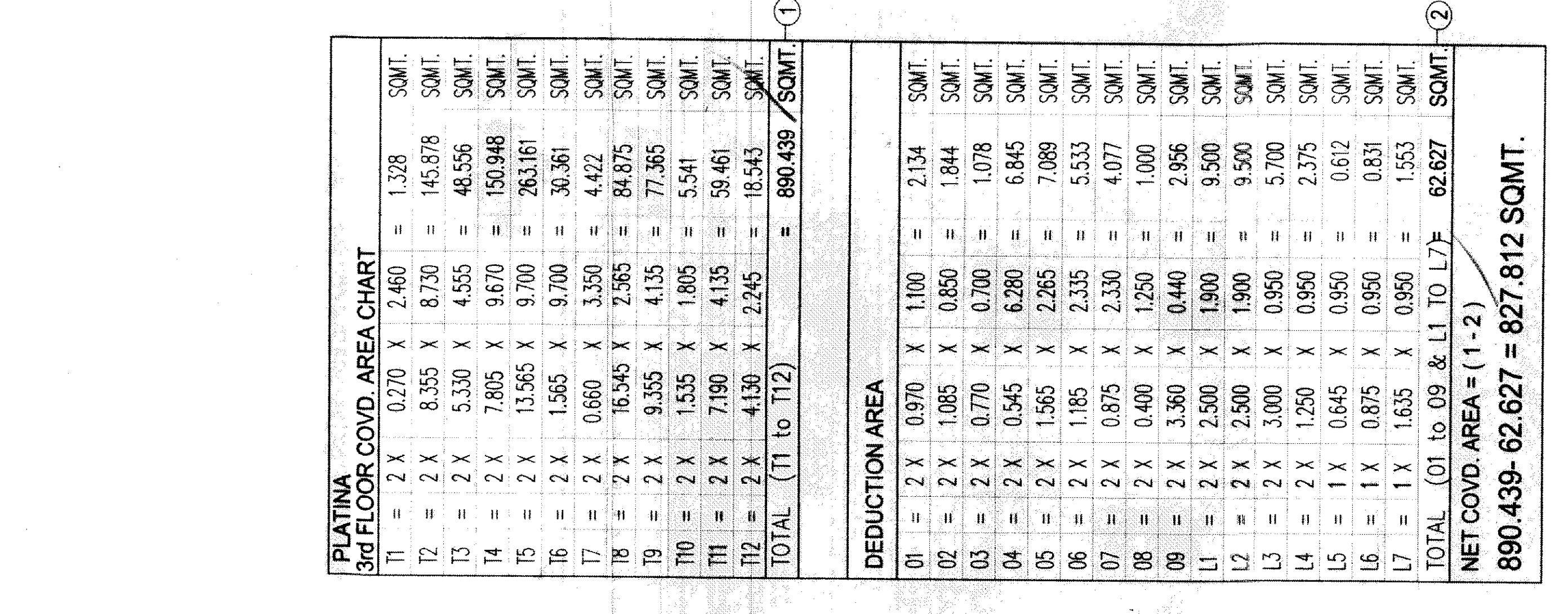
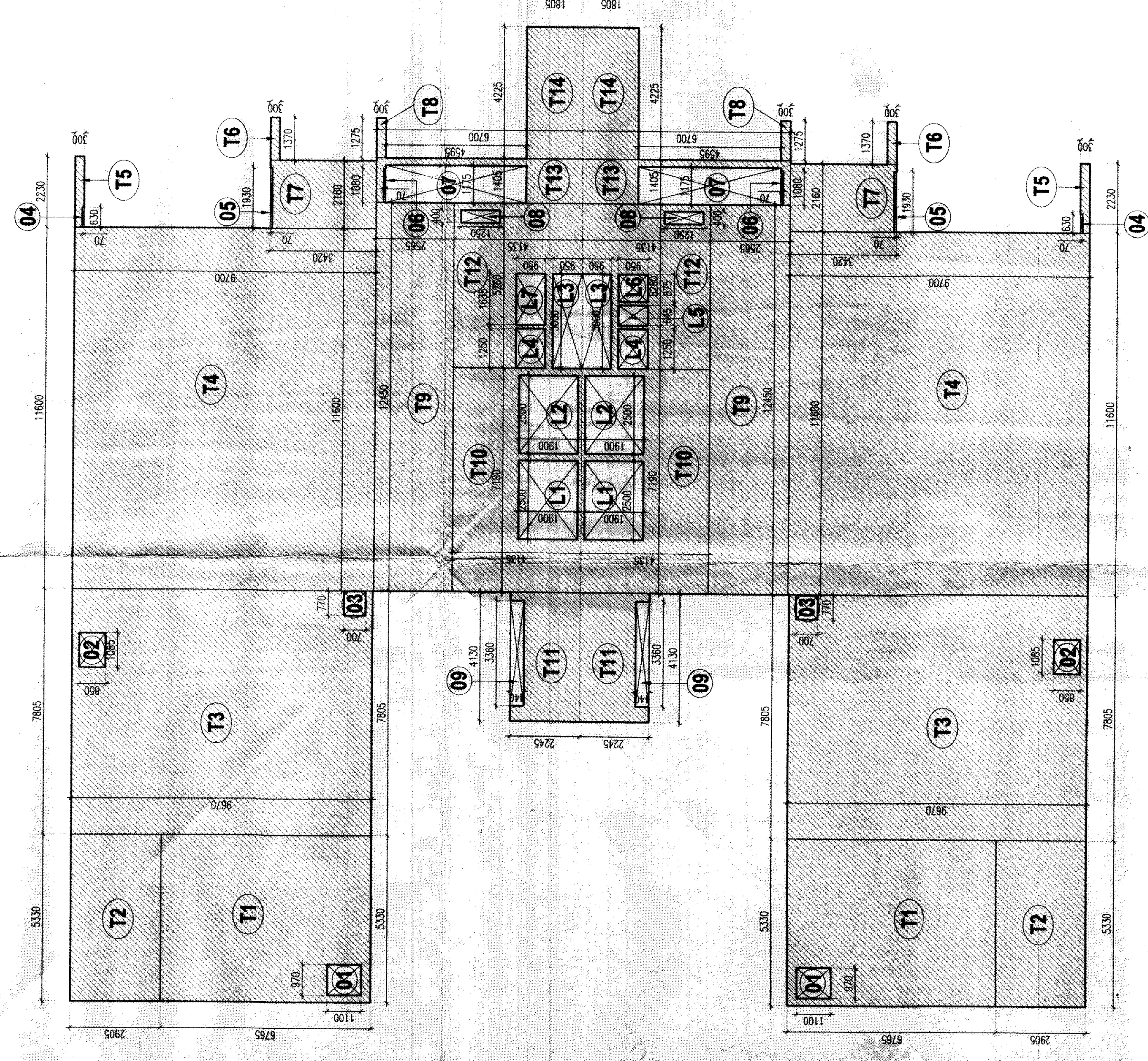
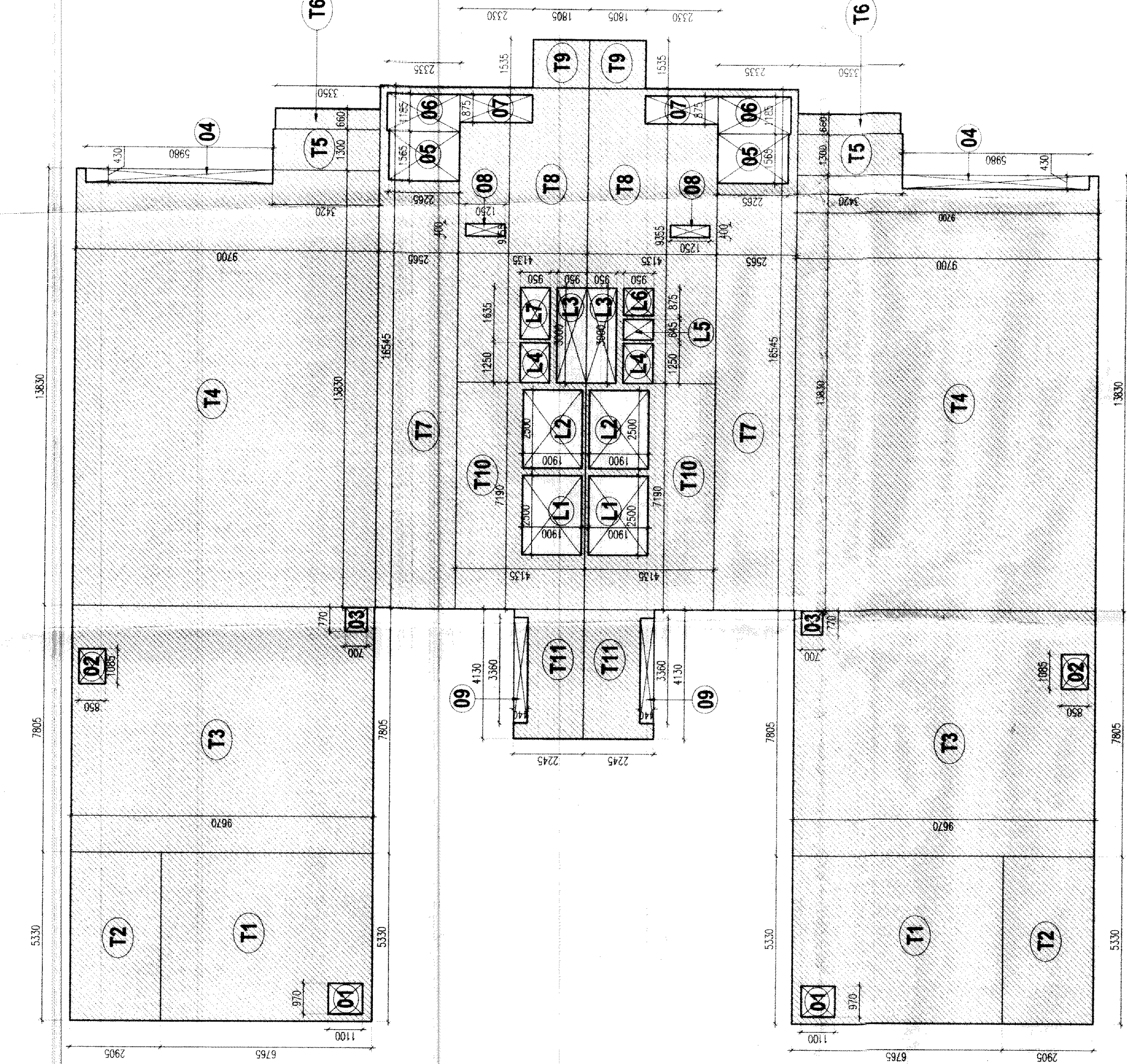
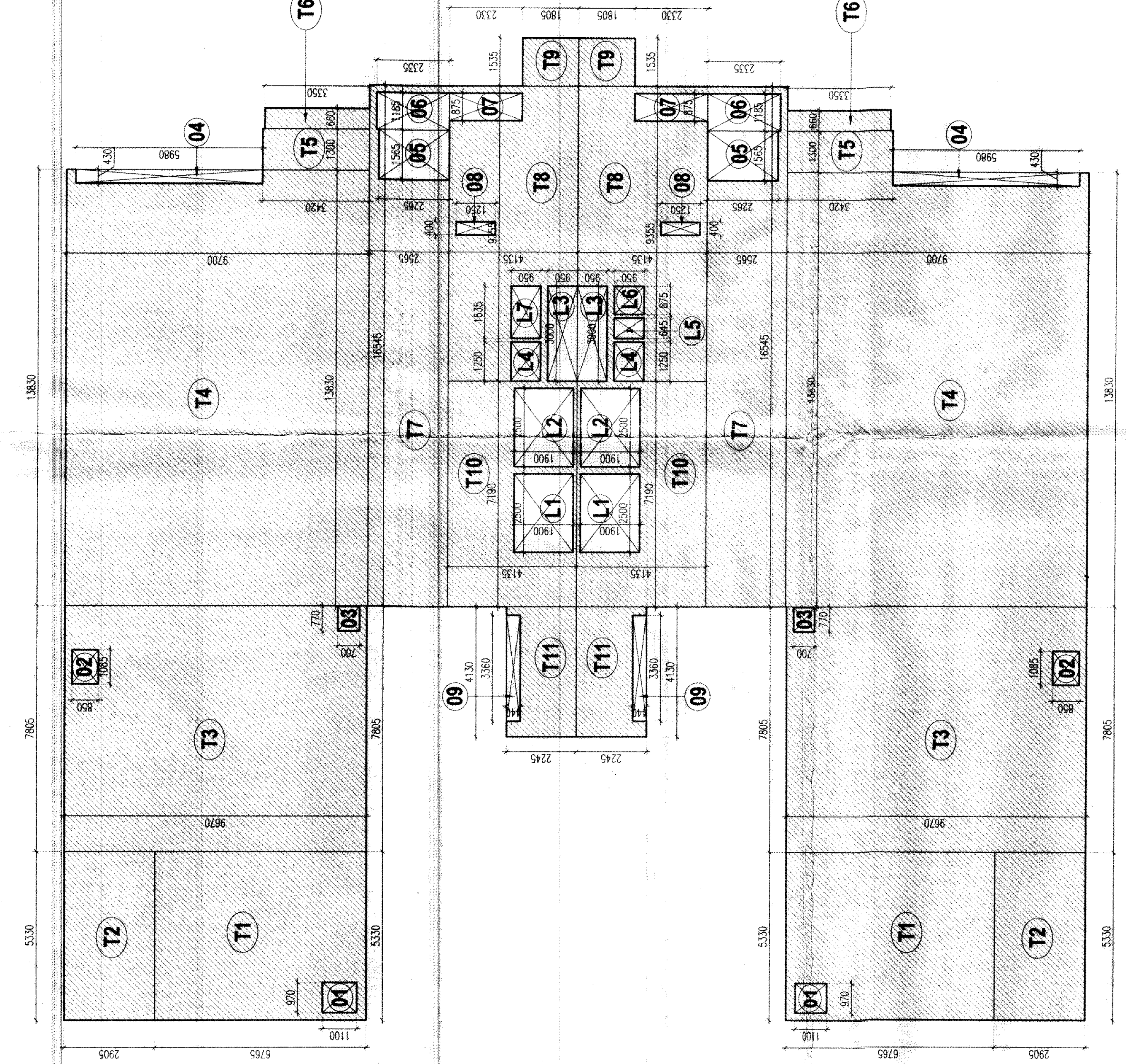
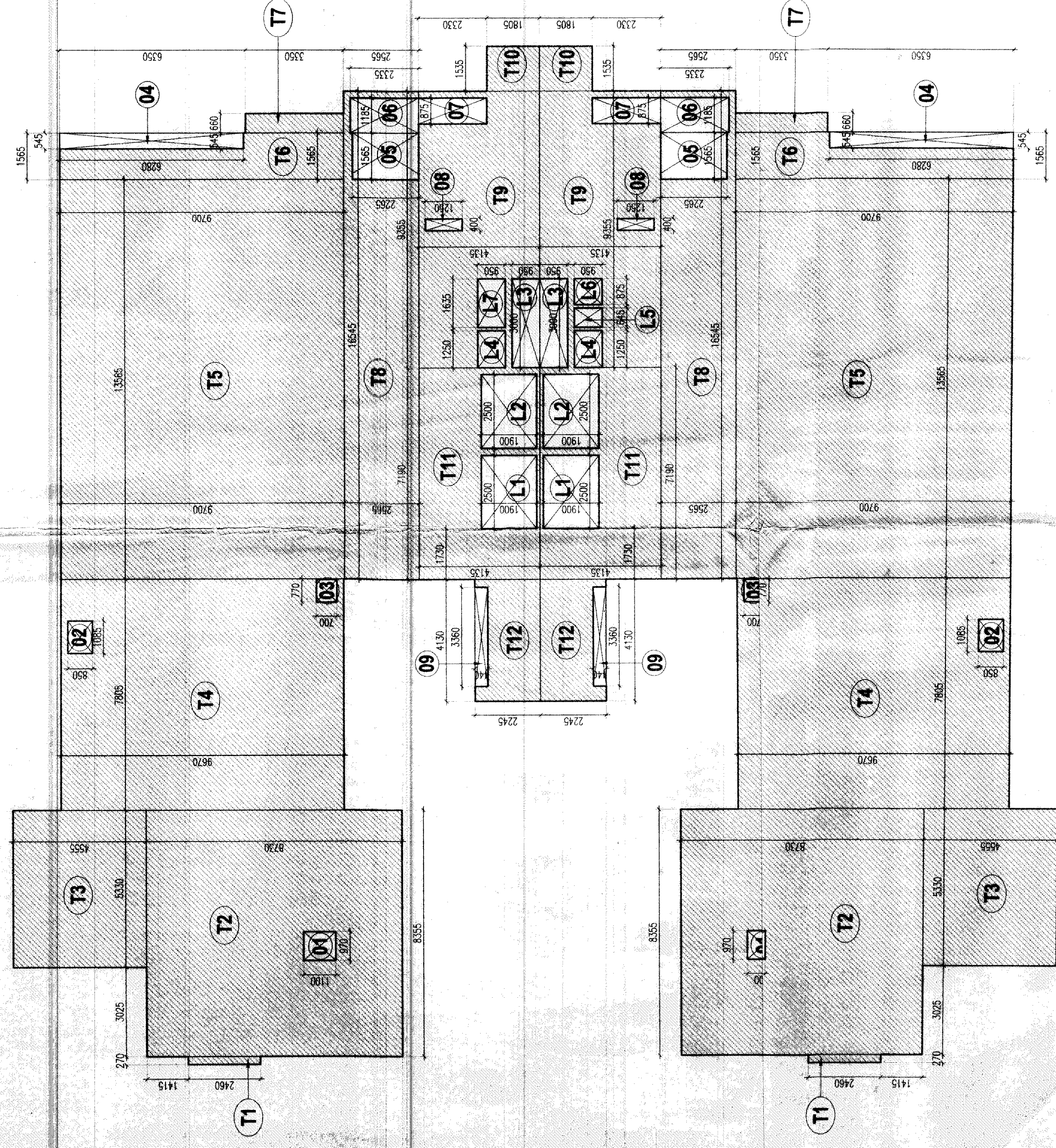
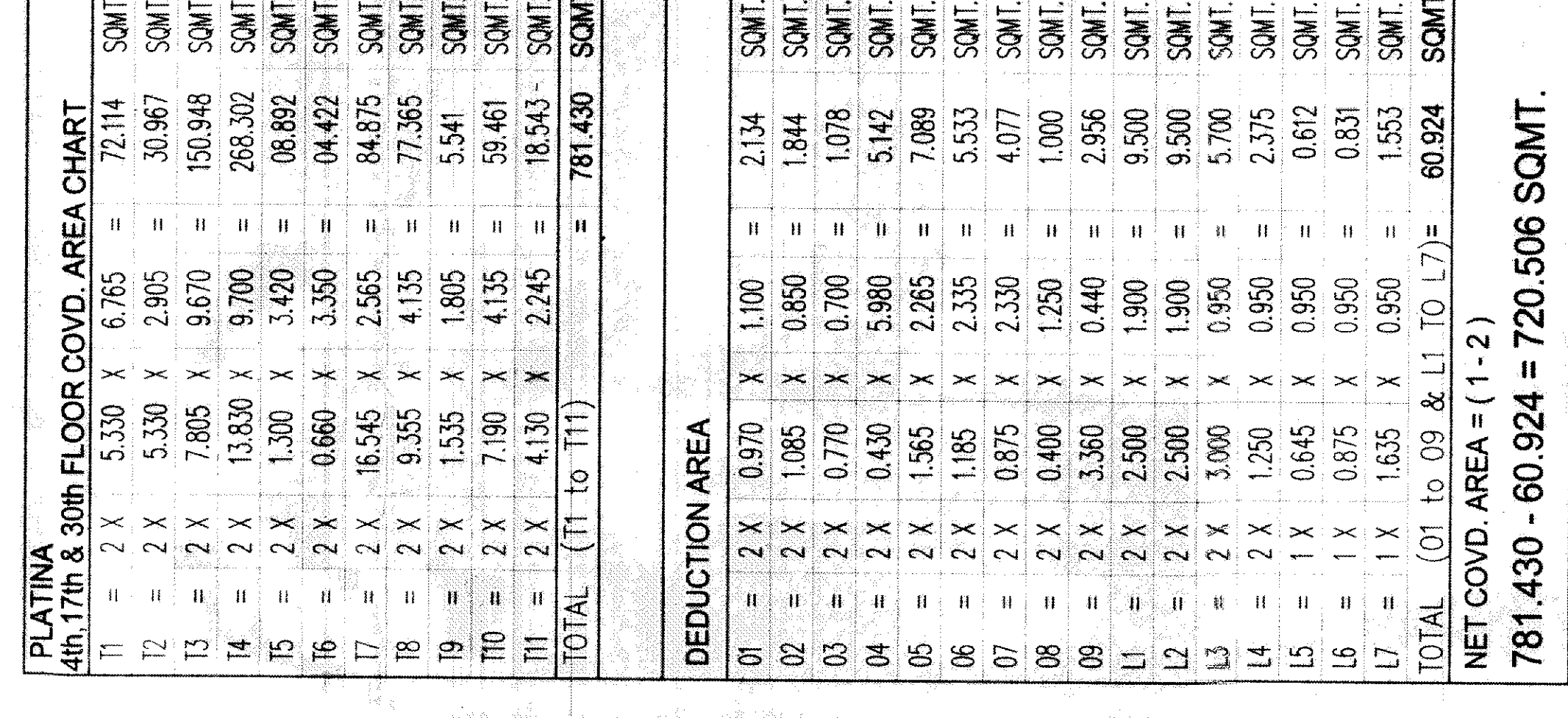




| PLATING |             |          |       | 3RD FLOOR COVD. AREA CHART |   |   |       |
|---------|-------------|----------|-------|----------------------------|---|---|-------|
|         | 1           | 2        | 3     | 4                          | 5 | 6 | 7     |
| T1      | = 2 X       | 0.270 X  | 2.460 |                            |   |   | 1.258 |
| T2      | = 2 X       | 8.355 X  | 8.730 | = 145.878                  |   |   | 50.01 |
| T3      | = 2 X       | 5.330 X  | 4.555 | = 48.556                   |   |   | 50.01 |
| T4      | = 2 X       | 7.895 X  | 6.870 | = 150.948                  |   |   | 50.01 |
| T5      | = 2 X       | 1.555 X  | 9.700 | = 263.161                  |   |   | 50.01 |
| T6      | = 2 X       | 1.565 X  | 9.700 | = 30.361                   |   |   | 50.01 |
| T7      | = 2 X       | 0.680 X  | 3.550 | = 4.472                    |   |   | 50.01 |
| T8      | = 2 X       | 15.345 X | 2.955 | = 84.875                   |   |   | 50.01 |
| T9      | = 2 X       | 9.535 X  | 4.105 | = 77.385                   |   |   | 50.01 |
| T10     | = 2 X       | 1.535 X  | 1.805 | = 5.54                     |   |   | 50.01 |
| T11     | = 2 X       | 7.190 X  | 4.135 | = 58.461                   |   |   | 50.01 |
| T12     | = 2 X       | 4.130 X  | 3.245 | = 650.439                  |   |   | 50.01 |
| TOTAL   | (11 to 112) |          |       | = 890.439                  |   |   | 50.01 |

| DEDUCTION AREA      |             |
|---------------------|-------------|
| 01                  | = 2 X 0.970 |
| 02                  | = 2 X 1.085 |
| 03                  | = 2 X 0.770 |
| 04                  | = 2 X 0.545 |
| 05                  | = 2 X 1.565 |
| 06                  | = 2 X 1.185 |
| 07                  | = 2 X 0.875 |
| 08                  | = 2 X 0.400 |
| 09                  | = 2 X 3.360 |
| L1                  | = 2 X 2.500 |
| L2                  | = 2 X 2.500 |
| L3                  | = 2 X 3.000 |
| L4                  | = 2 X 1.250 |
| L5                  | = 1 X 0.645 |
| L6                  | = 1 X 0.875 |
| L7                  | = 1 X 1.635 |
| TOTAL = 01 X 16.535 |             |

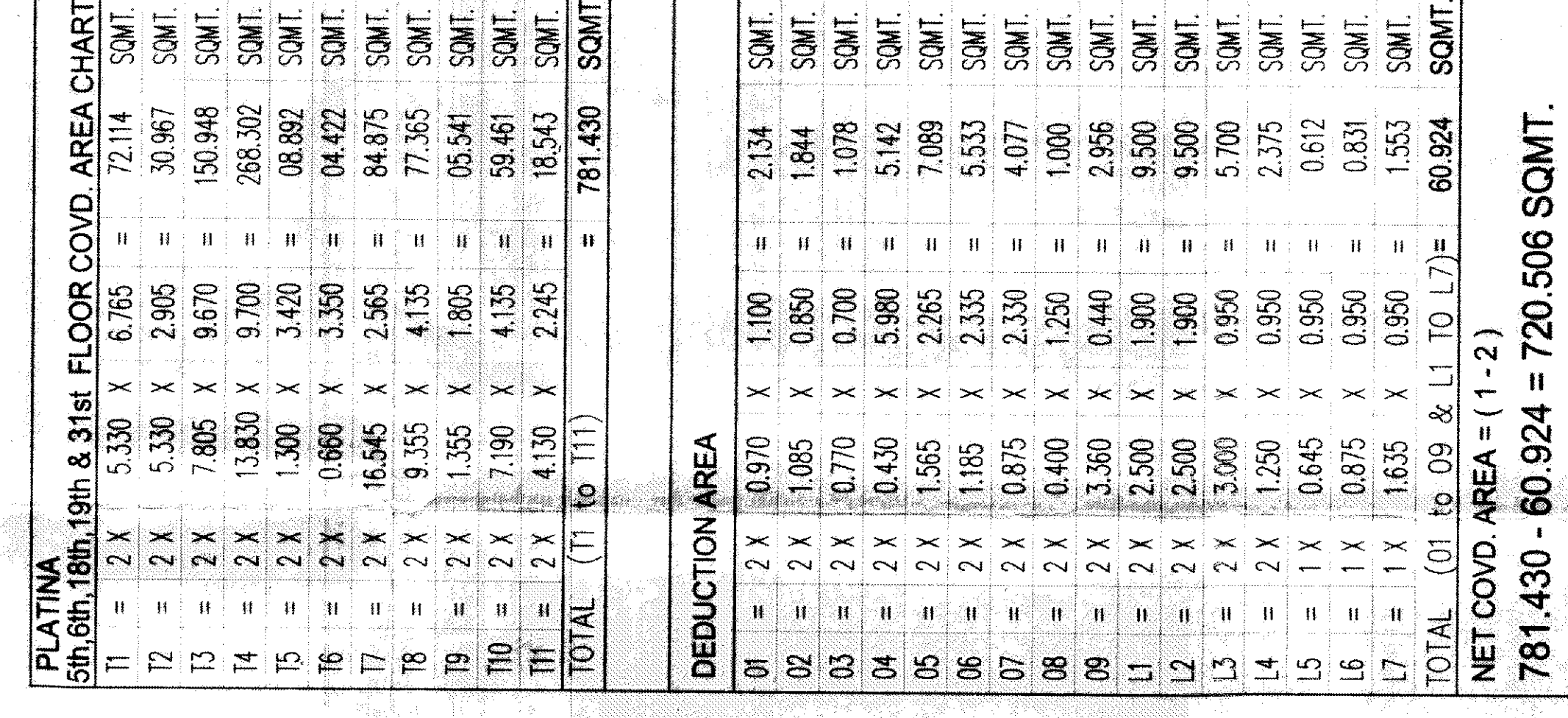
NET COVD. AREA = (1-2)  
890.439- 62.627 = 827



| PLATING |                    | 40H 170 & 30H FLOOR COVID AREA CHART |     |  |  |
|---------|--------------------|--------------------------------------|-----|--|--|
| 1       | 2 X 3.330 X 6.765  | 7.214                                | SOM |  |  |
| 2       | 2 X 3.330 X 2.905  | 3.067                                | SOM |  |  |
| 13      | 2 X 7.805 X 9.610  | 15.048                               | SOM |  |  |
| 15      | 2 X 13.830 X 9.700 | 263.302                              | SOM |  |  |
| 14      | 2 X 1.300 X 3.400  | 0.682                                | SOM |  |  |
| 15      | 2 X 1.300 X 3.400  | 0.682                                | SOM |  |  |
| 16      | 2 X 0.660 X 3.350  | 0.422                                | SOM |  |  |
| 17      | 2 X 16.546 X 2.565 | 84.675                               | SOM |  |  |
| 18      | 2 X 9.356 X 4.135  | 77.265                               | SOM |  |  |
| 19      | 2 X 1.535 X 1.805  | 5.541                                | SOM |  |  |
| 20      | 2 X 7.190 X 4.135  | 59.461                               | SOM |  |  |
| 21      | 2 X 4.310 X 2.245  | 15.543                               | SOM |  |  |
| TOTAL   | (771 sq ft)        | 769.000                              |     |  |  |

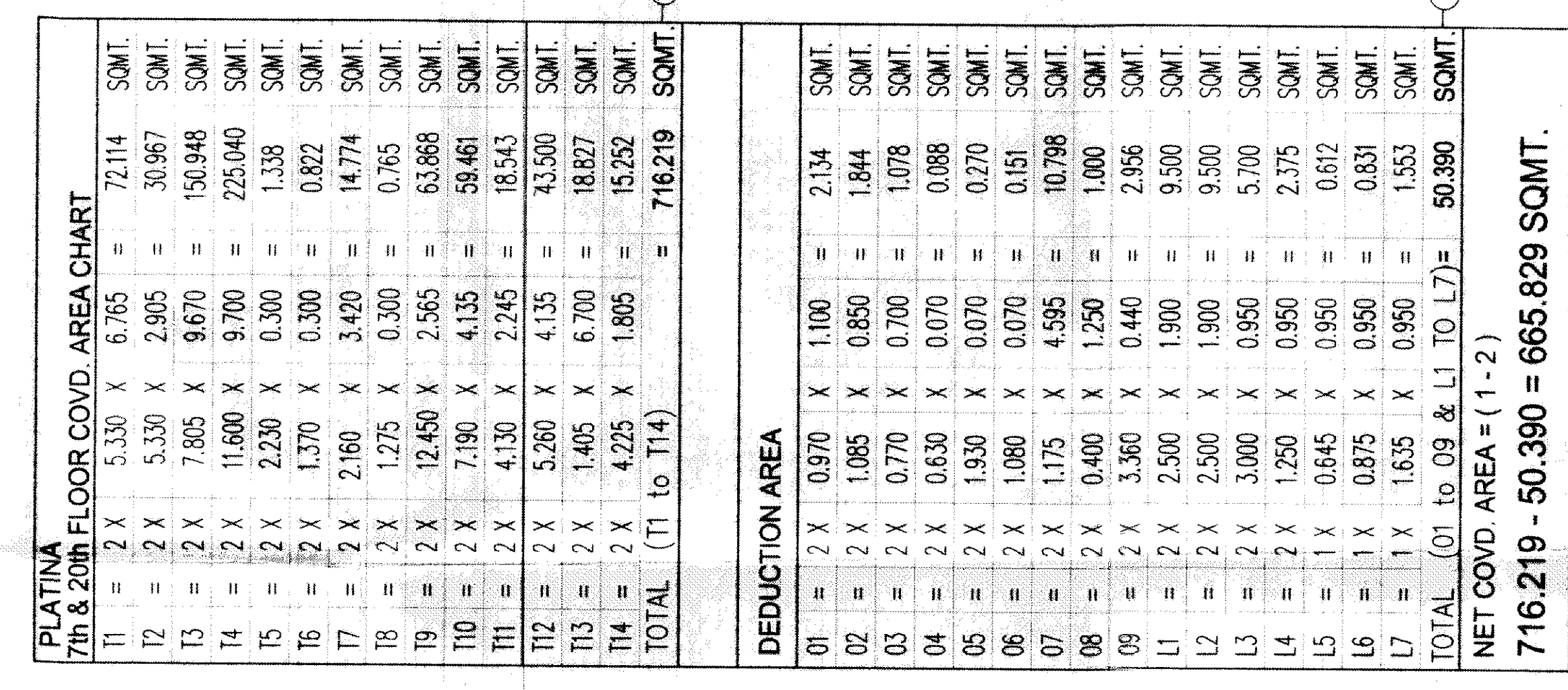
[illegible]

NET COVD. AREA = (1-2)  
781.430 - 60.924 = 720.506 SQMT.



| PLATINA | 10th | 11th | 12th | 13th | 14th | 15th | 16th | 17th | 18th | 19th | 20th | 21st | 22nd | 23rd | 24th | 25th | 26th | 27th | 28th | 29th | 30th | 31st | FLOOR | COVD | AREA | CHART |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |     |     |     |     |     |     |     |     |
|---------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|------|------|-------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-----|-----|-----|-----|-----|-----|-----|-----|-----|
| 1       | 2    | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24    | 25   | 26   | 27    | 28   | 29   | 30   | 31   | 32   | 33   | 34   | 35   | 36   | 37   | 38   | 39   | 40   | 41   | 42   | 43   | 44   | 45   | 46   | 47   | 48   | 49   | 50   | 51   | 52   | 53   | 54   | 55   | 56   | 57   | 58   | 59   | 60   | 61   | 62   | 63   | 64   | 65   | 66   | 67   | 68   | 69   | 70   | 71   | 72   | 73   | 74   | 75   | 76   | 77   | 78   | 79   | 80   | 81   | 82   | 83   | 84   | 85   | 86   | 87   | 88   | 89   | 90   | 91    | 92    | 93    | 94    | 95    | 96    | 97    | 98    | 99    | 100   | 101   | 102   | 103   | 104   | 105   | 106   | 107   | 108   | 109   | 110   | 111   | 112   | 113   | 114   | 115   | 116   | 117   | 118   | 119   | 120   | 121   | 122   | 123   | 124   | 125   | 126   | 127   | 128   | 129   | 130   | 131   | 132   | 133   | 134   | 135   | 136   | 137   | 138   | 139   | 140   | 141   | 142   | 143   | 144   | 145   | 146   | 147   | 148   | 149   | 150   | 151   | 152   | 153   | 154   | 155   | 156   | 157   | 158   | 159   | 160   | 161   | 162   | 163   | 164   | 165   | 166   | 167   | 168   | 169   | 170   | 171   | 172   | 173   | 174   | 175   | 176   | 177   | 178   | 179   | 180   | 181   | 182   | 183   | 184   | 185   | 186   | 187   | 188   | 189   | 190   | 191   | 192   | 193   | 194   | 195   | 196   | 197   | 198   | 199   | 200   | 201   | 202   | 203   | 204   | 205   | 206   | 207   | 208   | 209   | 210   | 211   | 212   | 213   | 214   | 215   | 216   | 217   | 218   | 219   | 220   | 221   | 222   | 223   | 224   | 225   | 226   | 227   | 228   | 229   | 230   | 231   | 232   | 233   | 234   | 235   | 236   | 237   | 238   | 239   | 240   | 241   | 242   | 243   | 244   | 245   | 246   | 247   | 248   | 249   | 250   | 251   | 252   | 253   | 254   | 255   | 256   | 257   | 258   | 259   | 260   | 261   | 262   | 263   | 264   | 265   | 266   | 267   | 268   | 269   | 270   | 271   | 272   | 273   | 274   | 275   | 276   | 277   | 278   | 279   | 280   | 281   | 282   | 283   | 284   | 285   | 286   | 287   | 288   | 289   | 290   | 291   | 292   | 293   | 294   | 295   | 296   | 297   | 298   | 299   | 300   | 301   | 302   | 303   | 304   | 305   | 306   | 307   | 308   | 309   | 310   | 311   | 312   | 313   | 314   | 315   | 316   | 317   | 318   | 319   | 320   | 321   | 322   | 323   | 324   | 325   | 326   | 327   | 328   | 329   | 330   | 331   | 332   | 333   | 334   | 335   | 336   | 337   | 338   | 339   | 340   | 341   | 342   | 343   | 344   | 345   | 346   | 347   | 348   | 349   | 350   | 351   | 352   | 353   | 354   | 355   | 356   | 357   | 358   | 359   | 360   | 361   | 362   | 363   | 364   | 365   | 366   | 367   | 368   | 369   | 370   | 371   | 372   | 373   | 374   | 375   | 376   | 377   | 378   | 379   | 380   | 381   | 382   | 383   | 384   | 385   | 386   | 387   | 388   | 389   | 390   | 391   | 392   | 393   | 394   | 395   | 396   | 397   | 398   | 399   | 400   | 401   | 402   | 403   | 404   | 405   | 406   | 407   | 408   | 409   | 410   | 411   | 412   | 413   | 414   | 415   | 416   | 417   | 418   | 419   | 420   | 421   | 422   | 423   | 424   | 425   | 426   | 427   | 428   | 429   | 430 | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 |
| 10th    | 11th | 12th | 13th | 14th | 15th | 16th | 17th | 18th | 19th | 20th | 21st | 22nd | 23rd | 24th | 25th | 26th | 27th | 28th | 29th | 30th | 31st | 32nd | 33rd  | 34th | 35th | 36th  | 37th | 38th | 39th | 40th | 41st | 42nd | 43rd | 44th | 45th | 46th | 47th | 48th | 49th | 50th | 51st | 52nd | 53rd | 54th | 55th | 56th | 57th | 58th | 59th | 60th | 61st | 62nd | 63rd | 64th | 65th | 66th | 67th | 68th | 69th | 70th | 71st | 72nd | 73rd | 74th | 75th | 76th | 77th | 78th | 79th | 80th | 81st | 82nd | 83rd | 84th | 85th | 86th | 87th | 88th | 89th | 90th | 91st | 92nd | 93rd | 94th | 95th | 96th | 97th | 98th | 99th | 100th | 101st | 102nd | 103rd | 104th | 105th | 106th | 107th | 108th | 109th | 110th | 111th | 112th | 113th | 114th | 115th | 116th | 117th | 118th | 119th | 120th | 121st | 122nd | 123rd | 124th | 125th | 126th | 127th | 128th | 129th | 130th | 131st | 132nd | 133rd | 134th | 135th | 136th | 137th | 138th | 139th | 140th | 141st | 142nd | 143rd | 144th | 145th | 146th | 147th | 148th | 149th | 150th | 151st | 152nd | 153rd | 154th | 155th | 156th | 157th | 158th | 159th | 160th | 161st | 162nd | 163rd | 164th | 165th | 166th | 167th | 168th | 169th | 170th | 171st | 172nd | 173rd | 174th | 175th | 176th | 177th | 178th | 179th | 180th | 181st | 182nd | 183rd | 184th | 185th | 186th | 187th | 188th | 189th | 190th | 191st | 192nd | 193rd | 194th | 195th | 196th | 197th | 198th | 199th | 200th | 201st | 202nd | 203rd | 204th | 205th | 206th | 207th | 208th | 209th | 210th | 211st | 212nd | 213rd | 214th | 215th | 216th | 217th | 218th | 219th | 220th | 221st | 222nd | 223rd | 224th | 225th | 226th | 227th | 228th | 229th | 230th | 231st | 232nd | 233rd | 234th | 235th | 236th | 237th | 238th | 239th | 240th | 241st | 242nd | 243rd | 244th | 245th | 246th | 247th | 248th | 249th | 250th | 251st | 252nd | 253rd | 254th | 255th | 256th | 257th | 258th | 259th | 260th | 261st | 262nd | 263rd | 264th | 265th | 266th | 267th | 268th | 269th | 270th | 271st | 272nd | 273rd | 274th | 275th | 276th | 277th | 278th | 279th | 280th | 281st | 282nd | 283rd | 284th | 285th | 286th | 287th | 288th | 289th | 290th | 291st | 292nd | 293rd | 294th | 295th | 296th | 297th | 298th | 299th | 300th | 301st | 302nd | 303rd | 304th | 305th | 306th | 307th | 308th | 309th | 310th | 311st | 312nd | 313rd | 314th | 315th | 316th | 317th | 318th | 319th | 320th | 321st | 322nd | 323rd | 324th | 325th | 326th | 327th | 328th | 329th | 330th | 331st | 332nd | 333rd | 334th | 335th | 336th | 337th | 338th | 339th | 340th | 341st | 342nd | 343rd | 344th | 345th | 346th | 347th | 348th | 349th | 350th | 351st | 352nd | 353rd | 354th | 355th | 356th | 357th | 358th | 359th | 360th | 361st | 362nd | 363rd | 364th | 365th | 366th | 367th | 368th | 369th | 370th | 371st | 372nd | 373rd | 374th | 375th | 376th | 377th | 378th | 379th | 380th | 381st | 382nd | 383rd | 384th | 385th | 386th | 387th | 388th | 389th | 390th | 391st | 392nd | 393rd | 394th | 395th | 396th | 397th | 398th | 399th | 400th | 401st | 402nd | 403rd | 404th | 405th | 406th | 407th | 408th | 409th | 410th | 411st | 412nd | 413rd | 414th | 415th | 416th | 417th | 418th | 419th | 420th | 421st | 422nd | 423rd | 424th | 425th | 426th | 427th | 428th | 429th | 430th | 431st | 432nd | 433rd | 434th | 435th | 436th | 437th | 438th |     |     |     |     |     |     |     |     |     |
| 2       | 3    | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24   | 25    | 26   | 27   | 28    | 29   | 30   | 31   | 32   | 33   | 34   | 35   | 36   | 37   | 38   | 39   | 40   | 41   | 42   | 43   | 44   | 45   | 46   | 47   | 48   | 49   | 50   | 51   | 52   | 53   | 54   | 55   | 56   | 57   | 58   | 59   | 60   | 61   | 62   | 63   | 64   | 65   | 66   | 67   | 68   | 69   | 70   | 71   | 72   | 73   | 74   | 75   | 76   | 77   | 78   | 79   | 80   | 81   | 82   | 83   | 84   | 85   | 86   | 87   | 88   | 89   | 90   | 91   | 92    | 93    | 94    | 95    | 96    | 97    | 98    | 99    | 100   | 101   | 102   | 103   | 104   | 105   | 106   | 107   | 108   | 109   | 110   | 111   | 112   | 113   | 114   | 115   | 116   | 117   | 118   | 119   | 120   | 121   | 122   | 123   | 124   | 125   | 126   | 127   | 128   | 129   | 130   | 131   | 132   | 133   | 134   | 135   | 136   | 137   | 138   | 139   | 140   | 141   | 142   | 143   | 144   | 145   | 146   | 147   | 148   | 149   | 150   | 151   | 152   | 153   | 154   | 155   | 156   | 157   | 158   | 159   | 160   | 161   | 162   | 163   | 164   | 165   | 166   | 167   | 168   | 169   | 170   | 171   | 172   | 173   | 174   | 175   | 176   | 177   | 178   | 179   | 180   | 181   | 182   | 183   | 184   | 185   | 186   | 187   | 188   | 189   | 190   | 191   | 192   | 193   | 194   | 195   | 196   | 197   | 198   | 199   | 200   | 201   | 202   | 203   | 204   | 205   | 206   | 207   | 208   | 209   | 210   | 211   | 212   | 213   | 214   | 215   | 216   | 217   | 218   | 219   | 220   | 221   | 222   | 223   | 224   | 225   | 226   | 227   | 228   | 229   | 230   | 231   | 232   | 233   | 234   | 235   | 236   | 237   | 238   | 239   | 240   | 241   | 242   | 243   | 244   | 245   | 246   | 247   | 248   | 249   | 250   | 251   | 252   | 253   | 254   | 255   | 256   | 257   | 258   | 259   | 260   | 261   | 262   | 263   | 264   | 265   | 266   | 267   | 268   | 269   | 270   | 271   | 272   | 273   | 274   | 275   | 276   | 277   | 278   | 279   | 280   | 281   | 282   | 283   | 284   | 285   | 286   | 287   | 288   | 289   | 290   | 291   | 292   | 293   | 294   | 295   | 296   | 297   | 298   | 299   | 300   | 301   | 302   | 303   | 304   | 305   | 306   | 307   | 308   | 309   | 310   | 311   | 312   | 313   | 314   | 315   | 316   | 317   | 318   | 319   | 320   | 321   | 322   | 323   | 324   | 325   | 326   | 327   | 328   | 329   | 330   | 331   | 332   | 333   | 334   | 335   | 336   | 337   | 338   | 339   | 340   | 341   | 342   | 343   | 344   | 345   | 346   | 347   | 348   | 349   | 350   | 351   | 352   | 353   | 354   | 355   | 356   | 357   | 358   | 359   | 360   | 361   | 362   | 363   | 364   | 365   | 366   | 367   | 368   | 369   | 370   | 371   | 372   | 373   | 374   | 375   | 376   | 377   | 378   | 379   | 380   | 381   | 382   | 383   | 384   | 385   | 386   | 387   | 388   | 389   | 390   | 391   | 392   | 393   | 394   | 395   | 396   | 397   | 398   | 399   | 400   | 401   | 402   | 403   | 404   | 405   | 406   | 407   | 408   | 409   | 410   | 411   | 412   | 413   | 414   | 415   | 416   | 417   | 418   | 419   | 420   | 421   | 422   | 423   | 424   | 425   | 426   | 427   | 428   | 429   | 430   | 431 | 432 | 433 | 434 | 435 | 436 | 437 | 438 |     |
| 3       | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 11   | 12   | 13   | 14   | 15   | 16   | 17   | 18   | 19   | 20   | 21   | 22   | 23   | 24   | 25   | 26    | 27   | 28   | 29    | 30   | 31   | 32   | 33   | 34   | 35   | 36   | 37   | 38   | 39   | 40   | 41   | 42   | 43   | 44   | 45   | 46   | 47   | 48   | 49   | 50   | 51   | 52   | 53   | 54   | 55   | 56   | 57   | 58   | 59   | 60   | 61   | 62   | 63   | 64   | 65   | 66   | 67   | 68   | 69   | 70   | 71   | 72   | 73   | 74   | 75   | 76   | 77   | 78   | 79   | 80   | 81   | 82   | 83   | 84   | 85   | 86   | 87   | 88   | 89   | 90   | 91   | 92   | 93    | 94    | 95    | 96    | 97    | 98    | 99    | 100   | 101   | 102   | 103   | 104   | 105   | 106   | 107   | 108   | 109   | 110   | 111   | 112   | 113   | 114   | 115   | 116   | 117   | 118   | 119   | 120   | 121   | 122   | 123   | 124   | 125   | 126   | 127   | 128   | 129   | 130   | 131   | 132   | 133   | 134   | 135   | 136   | 137   | 138   | 139   | 140   | 141   | 142   | 143   | 144   | 145   | 146   | 147   | 148   | 149   | 150   | 151   | 152   | 153   | 154   | 155   | 156   | 157   | 158   | 159   | 160   | 161   | 162   | 163   | 164   | 165   | 166   | 167   | 168   | 169   | 170   | 171   | 172   | 173   | 174   | 175   | 176   | 177   | 178   | 179   | 180   | 181   | 182   | 183   | 184   | 185   | 186   | 187   | 188   | 189   | 190   | 191   | 192   | 193   | 194   | 195   | 196   | 197   | 198   | 199   | 200   | 201   | 202   | 203   | 204   | 205   | 206   | 207   | 208   | 209   | 210   | 211   | 212   | 213   | 214   | 215   |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |       |     |     |     |     |     |     |     |     |     |

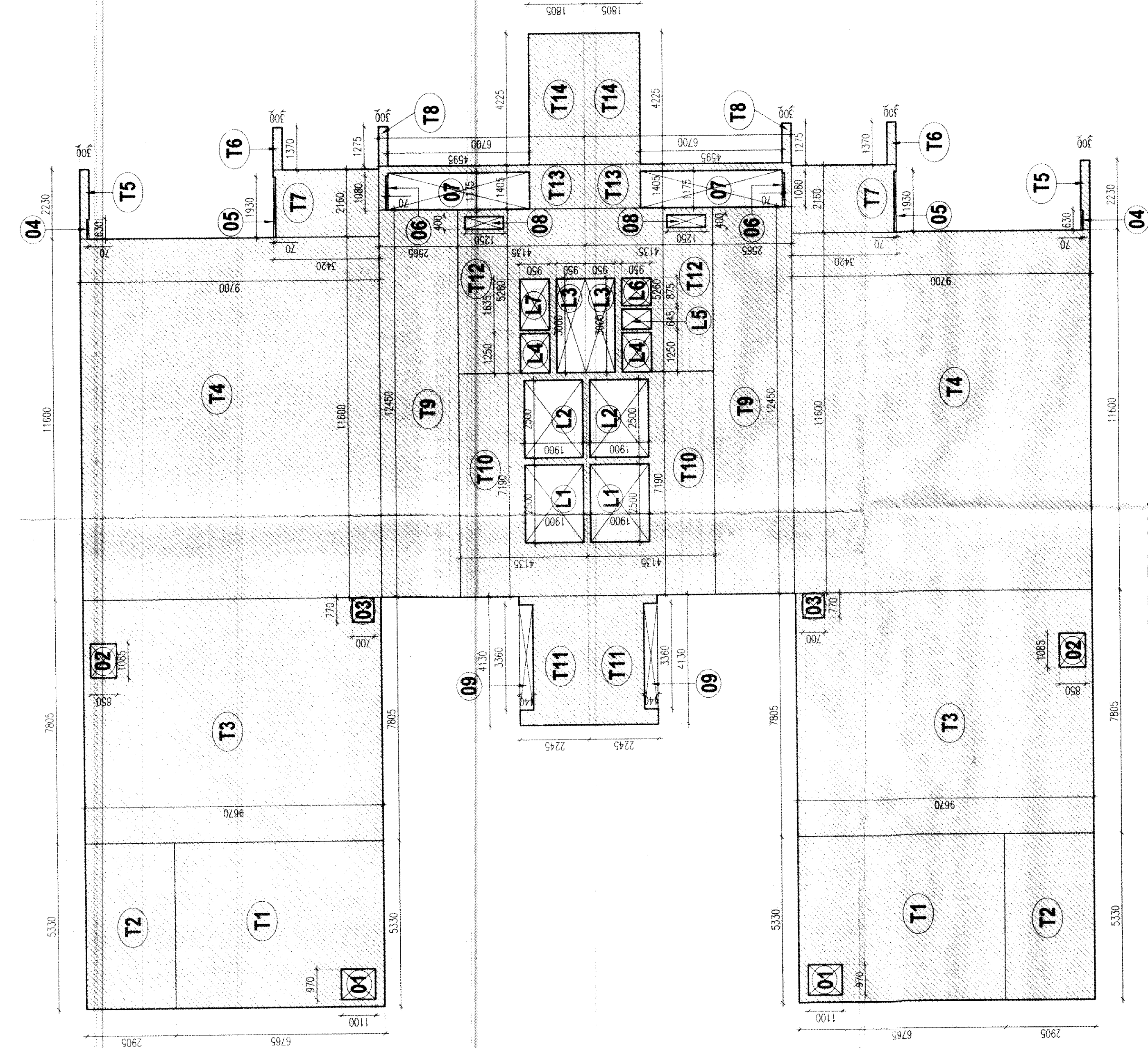
| DEFINITION | $X$ | $1/X$ | $2/X$ | $3/X$ | $4/X$ | $5/X$ | $6/X$ | $7/X$ | $8/X$ | $9/X$ | $10/X$ | $11/X$ | $12/X$ | $13/X$ | $14/X$ | $15/X$ | $16/X$ | $17/X$ | $18/X$ | $19/X$ | $20/X$ | $21/X$ | $22/X$ | $23/X$ | $24/X$ | $25/X$ | $26/X$ | $27/X$ | $28/X$ | $29/X$ | $30/X$ | $31/X$ | $32/X$ | $33/X$ | $34/X$ | $35/X$ | $36/X$ | $37/X$ | $38/X$ | $39/X$ | $40/X$ | $41/X$ | $42/X$ | $43/X$ | $44/X$ | $45/X$ | $46/X$ | $47/X$ | $48/X$ | $49/X$ | $50/X$ | $51/X$ | $52/X$ | $53/X$ | $54/X$ | $55/X$ | $56/X$ | $57/X$ | $58/X$ | $59/X$ | $60/X$ | $61/X$ | $62/X$ | $63/X$ | $64/X$ | $65/X$ | $66/X$ | $67/X$ | $68/X$ | $69/X$ | $70/X$ | $71/X$ | $72/X$ | $73/X$ | $74/X$ | $75/X$ | $76/X$ | $77/X$ | $78/X$ | $79/X$ | $80/X$ | $81/X$ | $82/X$ | $83/X$ | $84/X$ | $85/X$ | $86/X$ | $87/X$ | $88/X$ | $89/X$ | $90/X$ | $91/X$ | $92/X$ | $93/X$ | $94/X$ | $95/X$ | $96/X$ | $97/X$ | $98/X$ | $99/X$ | $100/X$ | $101/X$ | $102/X$ | $103/X$ | $104/X$ | $105/X$ | $106/X$ | $107/X$ | $108/X$ | $109/X$ | $110/X$ | $111/X$ | $112/X$ | $113/X$ | $114/X$ | $115/X$ | $116/X$ | $117/X$ | $118/X$ | $119/X$ | $120/X$ | $121/X$ | $122/X$ | $123/X$ | $124/X$ | $125/X$ | $126/X$ | $127/X$ | $128/X$ | $129/X$ | $130/X$ | $131/X$ | $132/X$ | $133/X$ | $134/X$ | $135/X$ | $136/X$ | $137/X$ | $138/X$ | $139/X$ | $140/X$ | $141/X$ | $142/X$ | $143/X$ | $144/X$ | $145/X$ | $146/X$ | $147/X$ | $148/X$ | $149/X$ | $150/X$ | $151/X$ | $152/X$ | $153/X$ | $154/X$ | $155/X$ | $156/X$ | $157/X$ | $158/X$ | $159/X$ | $160/X$ | $161/X$ | $162/X$ | $163/X$ | $164/X$ | $165/X$ | $166/X$ | $167/X$ | $168/X$ | $169/X$ | $170/X$ | $171/X$ | $172/X$ | $173/X$ | $174/X$ | $175/X$ | $176/X$ | $177/X$ | $178/X$ | $179/X$ | $180/X$ | $181/X$ | $182/X$ | $183/X$ | $184/X$ | $185/X$ | $186/X$ | $187/X$ | $188/X$ | $189/X$ | $190/X$ | $191/X$ | $192/X$ | $193/X$ | $194/X$ | $195/X$ | $196/X$ | $197/X$ | $198/X$ | $199/X$ | $200/X$ | $201/X$ | $202/X$ | $203/X$ | $204/X$ | $205/X$ | $206/X$ | $207/X$ | $208/X$ | $209/X$ | $210/X$ | $211/X$ | $212/X$ | $213/X$ | $214/X$ | $215/X$ | $216/X$ | $217/X$ | $218/X$ | $219/X$ | $220/X$ | $221/X$ | $222/X$ | $223/X$ | $224/X$ | $225/X$ | $226/X$ | $227/X$ | $228/X$ | $229/X$ | $230/X$ | $231/X$ | $232/X$ | $233/X$ | $234/X$ | $235/X$ | $236/X$ | $237/X$ | $238/X$ | $239/X$ | $240/X$ | $241/X$ | $242/X$ | $243/X$ | $244/X$ | $245/X$ | $246/X$ | $247/X$ | $248/X$ | $249/X$ | $250/X$ | $251/X$ | $252/X$ | $253/X$ | $254/X$ | $255/X$ | $256/X$ | $257/X$ | $258/X$ | $259/X$ | $260/X$ | $261/X$ | $262/X$ | $263/X$ | $264/X$ | $265/X$ | $266/X$ | $267/X$ | $268/X$ | $269/X$ | $270/X$ | $271/X$ | $272/X$ | $273/X$ | $274/X$ | $275/X$ | $276/X$ | $277/X$ | $278/X$ | $279/X$ | $280/X$ | $281/X$ | $282/X$ | $283/X$ | $284/X$ | $285/X$ | $286/X$ | $287/X$ | $288/X$ | $289/X$ | $290/X$ | $291/X$ | $292/X$ | $293/X$ | $294/X$ | $295/X$ | $296/X$ | $297/X$ | $298/X$ | $299/X$ | $300/X$ | $301/X$ | $302/X$ | $303/X$ | $304/X$ | $305/X$ | $306/X$ | $307/X$ | $308/X$ | $309/X$ | $310/X$ | $311/X$ | $312/X$ | $313/X$ | $314/X$ | $315/X$ | $316/X$ | $317/X$ | $318/X$ | $319/X$ | $320/X$ | $321/X$ | $322/X$ | $323/X$ | $324/X$ | $325/X$ | $326/X$ | $327/X$ | $328/X$ | $329/X$ | $330/X$ | $331/X$ | $332/X$ | $333/X$ | $334/X$ | $335/X$ | $336/X$ | $337/X$ | $338/X$ | $339/X$ | $340/X$ | $341/X$ | $342/X$ | $343/X$ | $344/X$ | $345/X$ | $346/X$ | $347/X$ | $348/X$ | $349/X$ | $350/X$ | $351/X$ | $352/X$ | $353/X$ | $354/X$ | $355/X$ | $356/X$ | $357/X$ | $358/X$ | $359/X$ | $360/X$ | $361/X$ | $362/X$ | $363/X$ | $364/X$ | $365/X$ | $366/X$ | $367/X$ | $368/X$ | $369/X$ | $370/X$ | $371/X$ | $372/X$ | $373/X$ | $374/X$ | $375/X$ | $376/X$ | $377/X$ | $378/X$ | $379/X$ | $380/X$ | $381/X$ | $382/X$ | $383/X$ | $384/X$ | $385/X$ | $386/X$ | $387/X$ | $388/X$ | $389/X$ | $390/X$ | $391/X$ | $392/X$ | $393/X$ | $394/X$ | $395/X$ | $396/X$ | $397/X$ | $398/X$ | $399/X$ | $400/X$ | $401/X$ | $402/X$ | $403/X$ | $404/X$ | $405/X$ | $406/X$ | $407/X$ | $408/X$ | $409/X$ | $410/X$ | $411/X$ | $412/X$ | $413/X$ | $414/X$ | $415/X$ | $416/X$ | $417/X$ | $418/X$ | $419/X$ | $420/X$ | $421/X$ | $422/X$ | $423/X$ | $424/X$ | $425/X$ | $426/X$ | $427/X$ | $428/X$ | $429/X$ | $430/X$ | $431/X$ | $432/X$ | $433/X$ | $434/X$ | $435/X$ | $436/X$ | $437/X$ | $438/X$ | $439/X$ | $440/X$ | $441/X$ | $442/X$ | $443/X$ | $444/X$ | $445/X$ | $446/X$ | $447/X$ | $448/X$ | $449/X$ | $450/X$ | $451/X$ | $452/X$ | $453/X$ | $454/X$ | $455/X$ | $456/X$ | $457/X$ | $458/X$ | $459/X$ | $460/X$ | $461/X$ | $462/X$ | $463/X$ | $464/X$ | $465/X$ | $466/X$ | $467/X$ | $468/X$ | $469/X$ | $470/X$ | $471/X$ | $472/X$ | $473/X$ | $474/X$ | $475/X$ | $476/X$ | $477/X$ | $478/X$ | $479/X$ | $480/X$ | $481/X$ | $482/X$ | $483/X$ | $484/X$ | $485/X$ | $486/X$ | $487/X$ | $488/X$ | $489/X$ | $490/X$ | $491/X$ | $492/X$ | $493/X$ | $494/X$ | $495/X$ | $496/X$ | $497/X$ | $498/X$ | $499/X$ | $500/X$ | $501/X$ | $502/X$ | $503/X$ | $504/X$ | $505/X$ | $506/X$ | $507/X$ | $508/X$ | $509/X$ | $510/X$ | $511/X$ | $512/X$ | $513/X$ | $514/X$ | $515/X$ | $516/X$ | $517/X$ | $518/X$ | $519/X$ | $520/X$ | $521/X$ | $522/X$ | $523/X$ | $524/X$ | $525/X$ | $526/X$ | $527/X$ | $528/X$ | $529/X$ | $530/X$ | $531/X$ | $532/X$ | $533/X$ | $534/X$ | $535/X$ | $536/X$ | $537/X$ | $538/X$ | $539/X$ | $540/X$ | $541/X$ | $542/X$ | $543/X$ | $544/X$ | $545/X$ | $546/X$ | $547/X$ | $548/X$ | $549/X$ | $550/X$ | $551/X$ | $552/X$ | $553/X$ | $554/X$ | $555/X$ | $556/X$ | $557/X$ | $558/X$ | $559/X$ | $560/X$ | $561/X$ | $562/X$ | $563/X$ | $564/X$ | $565/X$ | $566/X$ | $567/X$ | $568/X$ | $569/X$ | $570/X$ | $571/X$ | $572/X$ | $573/X$ | $574/X$ | $575/X$ | $576/X$ | $577/X$ | $578/X$ | $579/X$ | $580/X$ | $581/X$ | $582/X$ | $583/X$ | $584/X$ | $585/X$ | $586/X$ | $587/X$ | $588/X$ | $589/X$ | $590/X$ | $591/X$ | $592/X$ | $593/X$ | $594/X$ | $595/X$ | $596/X$ | $597/X$ | $598/X$ | $599/X$ | $600/X$ | $601/X$ | $602/X$ | $603/X$ | $604/X$ | $605/X$ | $606/X$ | $607/X$ | $608/X$ | $609/X$ | $610/X$ | $611/X$ | $612/X$ | $613/X$ | $614/X$ | $615/X$ | $616/X$ | $617/X$ | $618/X$ | $619/X$ | $620/X$ | $621/X$ | $622/X$ | $623/X$ | $624/X$ | $625/X$ | $626/X$ | $627/X$ | $628/X$ | $629/X$ | $630/X$ | $631/X$ | $632/X$ | $633/X$ | $634/X$ | $635/X$ | $636/X$ | $637/X$ | $638/X$ | $639/X$ | $640/X$ | $641/X$ | $642/X$ | $643/X$ | $644/X$ | $645/X$ | $646/X$ | $647/X$ | $648/X$ | $649/X$ | $650/X$ | $651/X$ | $652/X$ | $653/X$ | $654/X$ | $655/X$ | $656/X$ | $657/X$ | $658/X$ | $659/X$ | $660/X$ | $661/X$ | $662/X$ | $663/X$ | $664/X$ | $665/X$ | $666/X$ | $667/X$ | $668/X$ | $669/X$ | $670/X$ | $671/X$ | $672/X$ | $673/X$ | $674/X$ | $675/X$ | $676/X$ | $677/X$ | $678/X$ | $679/X$ | $680/X$ | $681/X$ | $682/X$ | $683/X$ | $684/X$ | $685/X$ | $686/X$ | $687/X$ | $688/X$ | $689/X$ | $690/X$ | $691/X$ | $692/X$ | $693/X$ | $694/X$ | $695/X$ | $696/X$ | $697/X$ | $698/X$ | $699/X$ | $700/X$ | $701/X$ | $702/X$ | $703/X$ | $704/X$ | $705/X$ | $706/X$ | $707/X$ | $708/X$ | $709/X$ | $710/X$ | $711/X$ | $712/X$ | $713/X$ | $714/X$ | $715/X$ | $716/X$ | $717/X$ | $718/X$ | $719/X$ | $720/X$ | $721/X$ | $722/X$ | $723/X$ | $724/X$ | $725/X$ | $726/X$ | $727/X$ | $728/X$ | $729/X$ | $730/X$ | $731/X$ | $732/X$ | $733/X$ | $734/X$ | $735/X$ | $736/X$ | $737/X$ | $738/X$ | $739/X$ | $740/X$ | $741/X$ | $742/X$ | $743/X$ | $744/X$ | $745/X$ | $746/X$ | $747/X$ | $748/X$ | $749/X$ | $750/X$ | $751/X$ | $752/X$ | $753/X$ | $754/X$ | $755/X$ | $756/X$ | $757/X$ | $758/X$ | $759/X$ | $760/X$ | $761/X$ | $762/X$ | $763/X$ | $764/X$ | $765/X$ | $766/X$ | $767/X$ | $768/X$ | $769/X$ | $770/X$ | $771/X$ | $772/X$ | $773/X$ | $774/X$ | $775/X$ | $776/X$ | $777/X$ | $778/X$ | $779/X$ | $780/X$ | $781/X$ | $782/X$ | $783/X$ | $784/X$ | $785/X$ | $786/X$ | $787/X$ | $788/X$ | $789/X$ | $790/X$ | $791/X$ | $792/X$ | $793/X$ | $794/X$ | $795/X$ | $796/X$ | $797/X$ | $798/X$ | $799/X$ | $800/X$ | $801/X$ | $802/X$ | $803/X$ | $804/X$ | $805/X$ | $806/X$ | $807/X$ | $808/X$ | $809/X$ | $810/X$ | $811/X$ | $812/X$ | $813/X$ | $814/X$ | $815/X$ | $816/X$ | $817/X$ | $818/X$ | $819/X$ | $820/X$ | $821/X$ | $822/X$ | $823/X$ | $824/X$ | $825/X$ | $826/X$ | $827/X$ | $828/X$ | $829/X$ | $830/X$ | $831/X$ | $832/X$ | $833/X$ | $834/X$ | $835/X$ | $836/X$ | $837/X$ | $838/X$ | $839/X$ | $840/X$ | $841/X$ | $842/X$ | $843/X$ | $844/X$ | $845/X$ | $846/X$ | $847/X$ | $848/X$ | $849/X$ | $850/X$ | $851/X$ | $852/X$ | $853/X$ | $854/X$ | $855/X$ | $856/X$ | $857/X$ | $858/X$ | $859/X$ | $860/X$ | $861/X$ | $862/X$ | $863/X$ | $864/X$ | $865/X$ | $866/X$ | $867/X$ | $868/X$ | $869/X$ | $870/X$ | $871/X$ | $872/X$ | $873/X$ | $874/X$ | $875/X$ | $876/X$ | $877/X$ | $878/X$ | $879/X$ | $880/X$ | $881/X$ | $882/X$ | $883/X$ | $884/X$ | $885/X$ | $886/X$ | $887/X$ | $888/X$ | $889/X$ | $890/X$ | $891/X$ | $892/X$ | $893/X$ | $894/X$ | $895/X$ | $896/X$ | $897/X$ | $898/X$ | $899/X$ | $900/X$ | $901/X$ | $902/X$ | $903/X$ | $904/X$ | $905/X$ | $906/X$ | $907/X$ | $908/X$ | $909/X$ | $910/X$ | $911/X$ | $912/X$ | $913/X$ | $914/X$ | $915/X$ | $916/X$ | $917/X$ | $918/X$ | $919/X$ | $920/X$ | $921/X$ | $922/X$ | $923/X$ | $924/X$ | $925/X$ | $926/X$ | $927/X$ | $928/X$ | $929/X$ | $930/X$ | $931/X$ | $932/X$ | $933/X$ | $934/X$ | $935/X$ | $936/X$ | $937/X$ | $938/X$ | $939/X$ | $940/X$ | $941/X$ | $942/X$ | $943/X$ | $944/X$ | $945/X$ | $946/X$ | $947/X$ | $948/X$ | $949/X$ | $950/X$ | $951/X$ | $952/X$ | $953/X$ | $954/X$ | $955/X$ | $956/X$ | $957/X$ | $958/X$ | $959/X$ | $$ |
|------------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------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|------------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|---------|--------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$$\text{NET COVD. AREA} = (1-2) \\ 781.430 - 60.924 = 720.506 \text{ SQMT.}$$


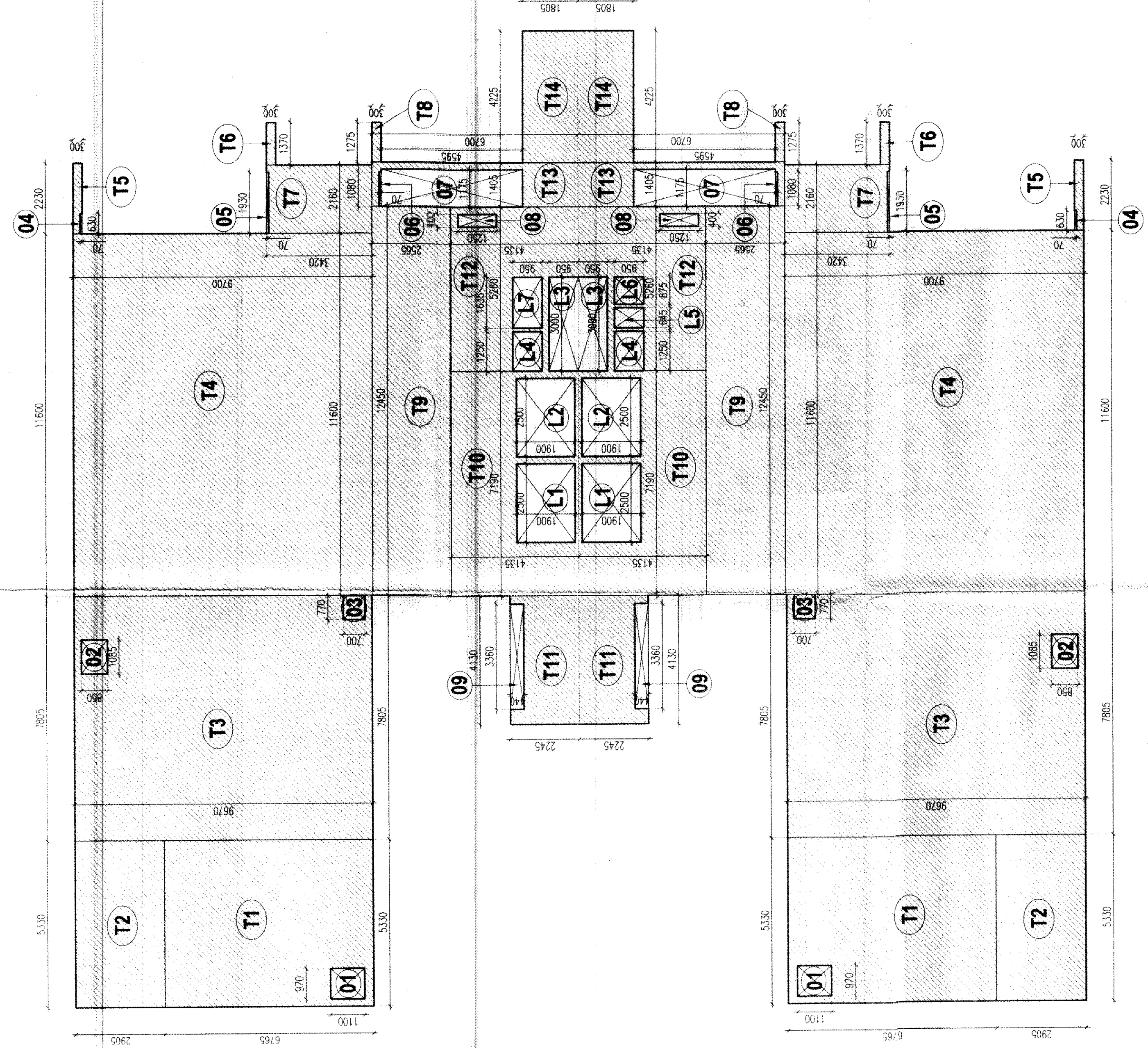
| PLATINA | 7th & 2nd  | 8th & 2nd | 9th & 2nd | FLOOR | COVID  | AREA  | CHART   |
|---------|------------|-----------|-----------|-------|--------|-------|---------|
| 1       | 2          | 2         | 2         | 2     | 5,330  | 6,765 | 72,114  |
| 2       | 2          | 2         | 2         | 2     | 5,330  | 6,765 | 30,967  |
| 3       | 12         | 2         | 2         | 2     | 7,805  | 9,670 | 150,948 |
| 4       | 12         | 2         | 2         | 2     | 7,805  | 9,670 | 123,040 |
| 5       | 12         | 2         | 2         | 2     | 2,230  | 0.300 | 1,135   |
| 6       | 15         | 12        | 2         | 2     | 2,230  | 0.300 | 228,940 |
| 7       | 15         | 12        | 2         | 2     | 1,370  | 0.300 | 0,822   |
| 8       | 16         | 12        | 2         | 2     | 2,160  | 3,420 | 14,774  |
| 9       | 17         | 2         | 2         | 2     | 1,275  | 0.300 | 0,765   |
| 10      | 19         | 2         | 2         | 2     | 12,460 | 2,355 | 63,868  |
| 11      | 20         | 2         | 2         | 2     | 7160   | 4.105 | 59,461  |
| 12      | 21         | 2         | 2         | 2     | 4,130  | 2,745 | 18,345  |
| 13      | 21         | 2         | 2         | 2     | 5,260  | 4.135 | 43,300  |
| 14      | 22         | 2         | 2         | 2     | 5,260  | 4.135 | 15,827  |
| 15      | 23         | 2         | 2         | 2     | 4,425  | 1.605 | 18,562  |
| 16      | 24         | 2         | 2         | 2     | 4,225  | 1.605 | 15,620  |
| TOTAL   | (11 to 14) |           |           |       |        |       | 716,219 |

[illegible]

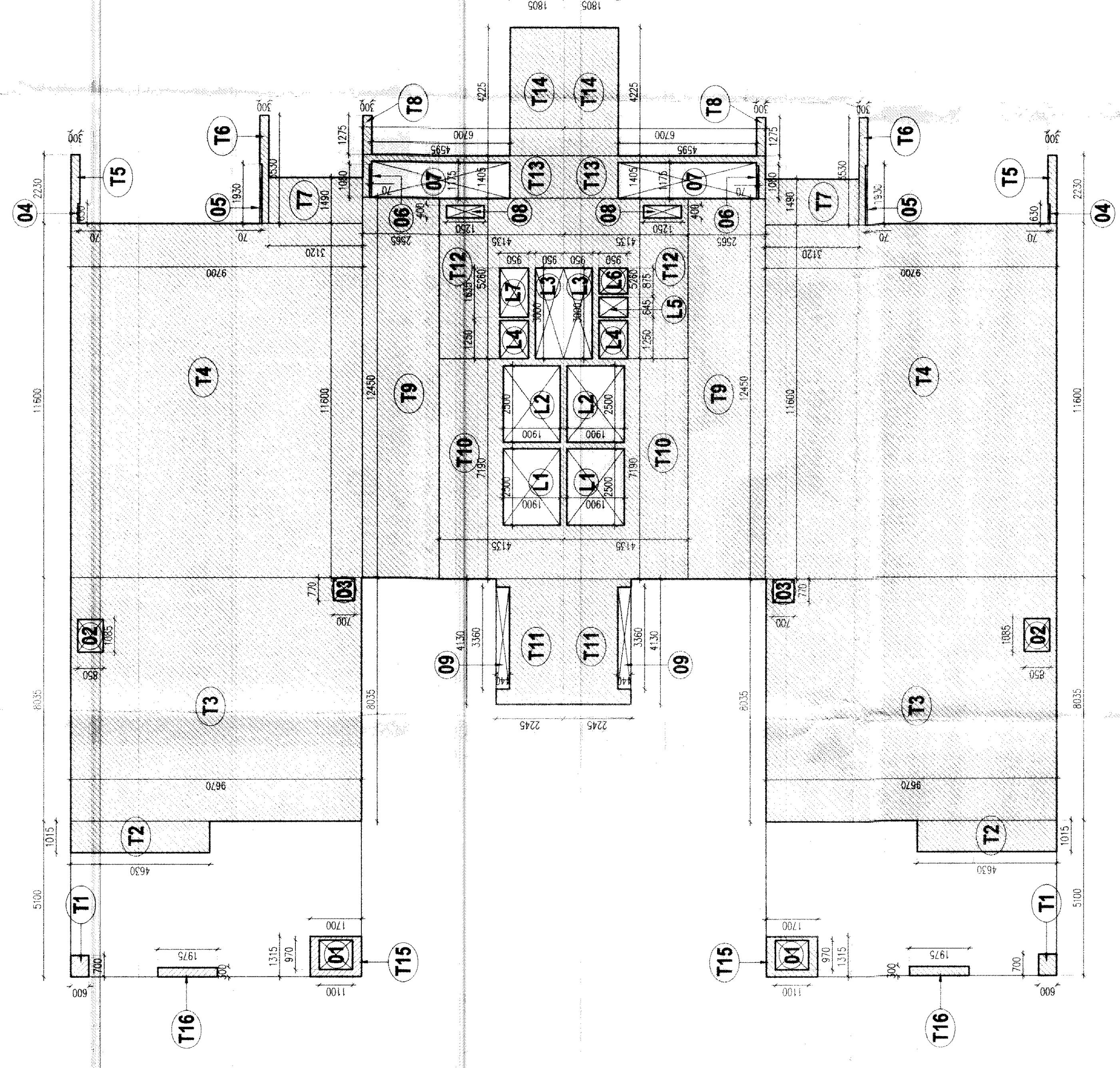
NET COVD. AREA = (1 - 2)  
716.219 - 50,390 = 665.829 SQMT.



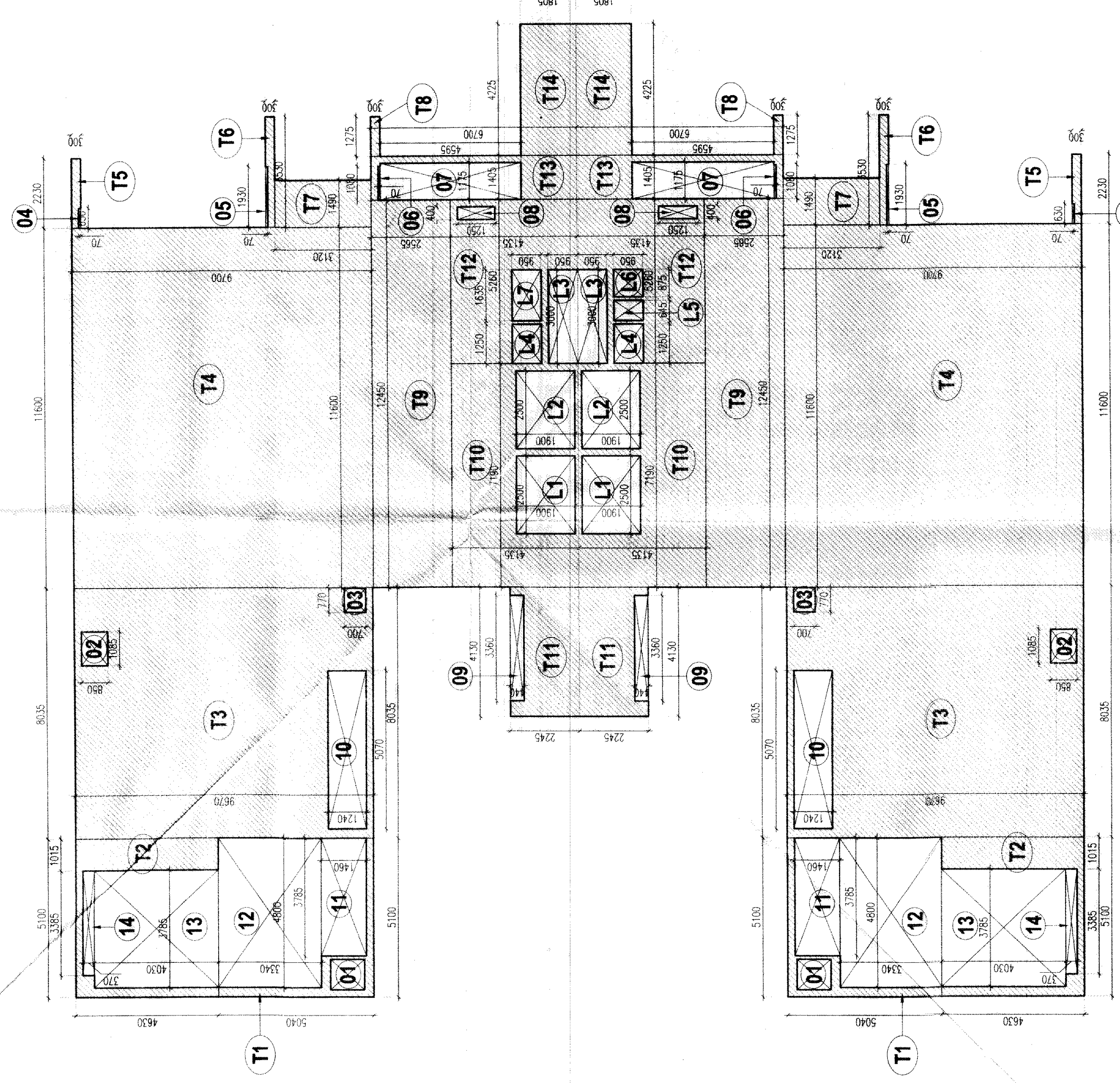
8th.9th.21st AND 22nd FLOOR PLAN



10th AND 23rd FLOOR PLAN



## 11th AND 24th FLOOR PLAN



12th AND 25th FLOOR PLAN

| PLATINA           | 50m x 21.5m    | 21st FLOOR | COVID AREA | CHART |
|-------------------|----------------|------------|------------|-------|
| 01                | = 2 X 5.330    | X 6.950    | = 7.2114   | SQMT  |
| 02                | = 2 X 5.330    | X 2.965    | = 30.967   | SQMT  |
| 12                | = 2 X 5.330    | X 2.965    | = 30.967   | SQMT  |
| 13                | = 2 X 7.865    | X 9.510    | = 150.948  | SQMT  |
| 14                | = 2 X 11.800   | X 9.700    | = 225.040  | SQMT  |
| 15                | = 2 X 2.220    | X 0.300    | = 1.338    | SQMT  |
| 16                | = 2 X 1.370    | X 0.300    | = 0.832    | SQMT  |
| 17                | = 2 X 2.160    | X 3.420    | = 14.774   | SQMT  |
| 18                | = 2 X 1.275    | X 3.600    | = 0.765    | SQMT  |
| 19                | = 2 X 12.150   | X 2.565    | = 63.868   | SQMT  |
| 20                | = 2 X 7.190    | X 4.135    | = 59.461   | SQMT  |
| 21                | = 2 X 4.130    | X 2.245    | = 18.543   | SQMT  |
| 22                | = 2 X 5.260    | X 4.135    | = 43.500   | SQMT  |
| 23                | = 2 X 1.405    | X 6.760    | = 18.827   | SQMT  |
| 24                | = 2 X 4.225    | X 1.865    | = 15.252   | SQMT  |
| TOTAL (T1 to T14) | = 716.219 SQMT |            |            |       |

| DEDUCTION AREA                | 01          | 02      | 03       | 04   | 05 | 06 | 07 | 08 | 09 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | TOTAL (01 to 09 & L1 to L7) = | 50.390 SQMT |
|-------------------------------|-------------|---------|----------|------|----|----|----|----|----|----|----|----|----|----|----|----|----|-------------------------------|-------------|
| 01                            | = 2 X 0.970 | X 1.000 | = 2.134  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 02                            | = 2 X 1.085 | X 0.850 | = 1.884  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 03                            | = 2 X 0.770 | X 0.700 | = 1.078  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 04                            | = 2 X 0.630 | X 0.070 | = 0.088  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 05                            | = 2 X 1.930 | X 0.070 | = 0.270  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 06                            | = 2 X 1.080 | X 0.070 | = 0.151  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 07                            | = 2 X 1.175 | X 4.565 | = 10.798 | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 08                            | = 2 X 0.400 | X 1.250 | = 1.000  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 09                            | = 2 X 3.360 | X 0.440 | = 2.956  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 10                            | = 2 X 2.500 | X 1.900 | = 9.500  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 11                            | = 2 X 2.500 | X 1.900 | = 9.500  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 12                            | = 2 X 2.500 | X 0.950 | = 5.700  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 13                            | = 2 X 3.000 | X 0.950 | = 5.700  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 14                            | = 2 X 1.250 | X 0.950 | = 2.375  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 15                            | = 1 X 0.645 | X 0.950 | = 0.612  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 16                            | = 1 X 0.875 | X 0.950 | = 0.831  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| 17                            | = 1 X 1.635 | X 0.950 | = 1.553  | SQMT |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |
| TOTAL (01 to 09 & L1 to L7) = | 50.390 SQMT |         |          |      |    |    |    |    |    |    |    |    |    |    |    |    |    |                               |             |

| NET COVD. AREA = (1-2) | 716.219 - 50.390 = | 665.829 SQMT. |
|------------------------|--------------------|---------------|
|------------------------|--------------------|---------------|

| PLATING           |                       | 1 <sup>ST</sup> & 2 <sup>ND</sup> FLOOR COV'D. AREA CHART |                |
|-------------------|-----------------------|-----------------------------------------------------------|----------------|
| T1                | = 2 X 2               | 2700 X 6200                                               | = 9,480 SQMT   |
| T2                | = 2 X 10 <sup>1</sup> | 5 X 4530                                                  | = 9,340 SQMT   |
| T3                | = 2 X 10 <sup>2</sup> | 5 X 9670                                                  | = 155,940 SQMT |
| T4                | = 2 X 2               | 16100 X 9700                                              | = 225,940 SQMT |
| T5                | = 2 X 2               | 2230 X 9300                                               | = 1,338 SQMT   |
| T6                | = 2 X 2               | 3530 X 9300                                               | = 2,118 SQMT   |
| T7                | = 2 X 4               | 4800 X 3100                                               | = 9,237 SQMT   |
| T8                | = 2 X 2               | 1275 X 9300                                               | = 9,765 SQMT   |
| T9                | = 2 X 2               | 2450 X 2455                                               | = 6,048.8 SQMT |
| T10               | = 2 X 2               | 740 X 9155                                                | = 59,461 SQMT  |
| T11               | = 2 X 2               | 4300 X 2245                                               | = 18,453 SQMT  |
| T12               | = 2 X 2               | 3680 X 2245                                               | = 43,500 SQMT  |
| T13               | = 2 X 2               | 4465 X 6700                                               | = 18,827 SQMT  |
| T14               | = 2 X 2               | 4225 X 1885                                               | = 15,252 SQMT  |
| T15               | = 2 X 2               | 335 X 1300                                                | = 4371 SQMT    |
| T16               | = 2 X 2               | 6300 X 1375                                               | = 1,185 SQMT   |
| TOTAL (T1 to T16) |                       |                                                           | = 859,299 SQMT |

| DEDUCTION AREA                  |                                   |
|---------------------------------|-----------------------------------|
| Q1                              | = 2 X 0.970 X 1000 = 1,940 SQMT   |
| Q2                              | = 2 X 1.985 X 1850 = 2,184 SQMT   |
| Q3                              | = 2 X 0.770 X 9700 = 1,178 SQMT   |
| Q4                              | = 2 X 0.630 X 9700 = 1,068 SQMT   |
| Q5                              | = 2 X 0.630 X 9700 = 1,068 SQMT   |
| Q6                              | = 2 X 1.980 X 1000 = 0,270 SQMT   |
| Q7                              | = 2 X 1.980 X 1000 = 0,270 SQMT   |
| Q8                              | = 2 X 1.175 X 4,350 = 10,196 SQMT |
| Q9                              | = 2 X 0.970 X 1,450 = 1,069 SQMT  |
| Q10                             | = 2 X 3.560 X 1,440 = 2,556 SQMT  |
| Q11                             | = 2 X 3.560 X 1,890 = 3,500 SQMT  |
| Q12                             | = 2 X 3.560 X 1,890 = 3,500 SQMT  |
| Q13                             | = 2 X 1.250 X 9,500 = 5,700 SQMT  |
| Q14                             | = 2 X 1.250 X 9,500 = 5,700 SQMT  |
| Q15                             | = 2 X 0.945 X 9,500 = 9,872 SQMT  |
| Q16                             | = 1 X 0.935 X 9,500 = 9,831 SQMT  |
| Q17                             | = 1 X 0.935 X 9,500 = 9,831 SQMT  |
| TOTAL (Q1 to Q17) = 90,390 SQMT |                                   |

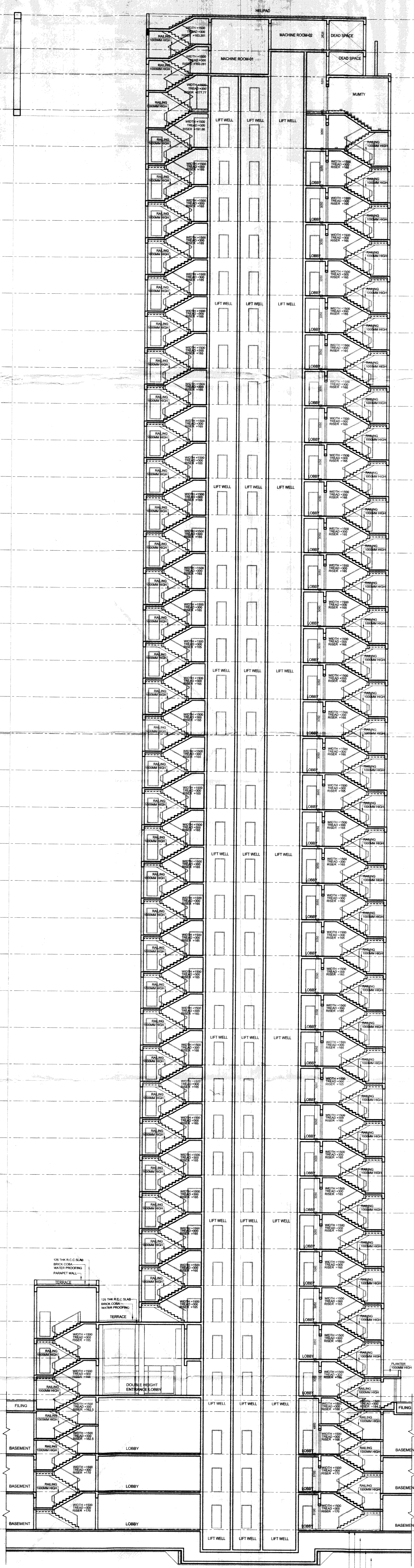
  

|                                  |  |
|----------------------------------|--|
| NET CVD. AREA = (1 - 2)          |  |
| 629,909 - 50,390 = 578,909 SQMT. |  |

| PLANTING AREA                                 |   |   |        |   |       |  |  |         |      |
|-----------------------------------------------|---|---|--------|---|-------|--|--|---------|------|
| FLOOR COVID AREA CHART                        |   |   |        |   |       |  |  |         |      |
| T1                                            | 2 | X | 5.09   | X | 5.90  |  |  | 51.408  | SOMT |
| T2                                            | 2 | X | 5.00   | X | 4.530 |  |  | 47.226  | SOMT |
| T3                                            | 2 | X | 8.035  | X | 9.670 |  |  | 155.966 | SOMT |
| T4                                            | 2 | X | 8.800  | X | 8.700 |  |  | 225.040 | SOMT |
| T5                                            | 2 | X | 2.230  | X | 0.300 |  |  | 3.336   | SOMT |
| T6                                            | 2 | X | 5.530  | X | 0.300 |  |  | 2.116   | SOMT |
| T7                                            | 2 | X | 1.490  | X | 3.120 |  |  | 8.291   | SOMT |
| T8                                            | 2 | X | 3.275  | X | 0.300 |  |  | 0.785   | SOMT |
| T9                                            | 2 | X | 12.650 | X | 2.365 |  |  | 63.686  | SOMT |
| T10                                           | 2 | X | 7.190  | X | 4.135 |  |  | 58.461  | SOMT |
| T11                                           | 2 | X | 4.130  | X | 2.425 |  |  | 16.563  | SOMT |
| T12                                           | 2 | X | 5.260  | X | 4.135 |  |  | 43.530  | SOMT |
| T13                                           | 2 | X | 1.405  | X | 6.700 |  |  | 18.827  | SOMT |
| T14                                           | 2 | X | 4.225  | X | 1.985 |  |  | 15.262  | SOMT |
| TOTAL (T1 TO T14) = 712.039 SOMT              |   |   |        |   |       |  |  |         |      |
| DEDUCTION AREA                                |   |   |        |   |       |  |  |         |      |
| O1                                            | 2 | X | 0.970  | X | 1.100 |  |  | 2.134   | SOMT |
| O2                                            | 2 | X | 1.085  | X | 0.850 |  |  | 1.844   | SOMT |
| O3                                            | 2 | X | 0.770  | X | 0.700 |  |  | 1.078   | SOMT |
| O4                                            | 2 | X | 0.630  | X | 0.070 |  |  | 0.088   | SOMT |
| O5                                            | 2 | X | 1.930  | X | 0.070 |  |  | 0.270   | SOMT |
| O6                                            | 2 | X | 1.080  | X | 0.070 |  |  | 0.151   | SOMT |
| O7                                            | 2 | X | 1.175  | X | 4.595 |  |  | 10.798  | SOMT |
| O8                                            | 2 | X | 0.400  | X | 1.250 |  |  | 1.000   | SOMT |
| O9                                            | 2 | X | 3.360  | X | 0.440 |  |  | 2.596   | SOMT |
| O10                                           | 2 | X | 5.070  | X | 1.240 |  |  | 12.573  | SOMT |
| O11                                           | 2 | X | 3.785  | X | 1.460 |  |  | 11.052  | SOMT |
| O12                                           | 2 | X | 4.800  | X | 3.340 |  |  | 32.064  | SOMT |
| O13                                           | 2 | X | 3.795  | X | 4.030 |  |  | 39.507  | SOMT |
| O14                                           | 2 | X | 3.385  | X | 0.370 |  |  | 2.504   | SOMT |
| O15                                           | 2 | X | 2.500  | X | 1.900 |  |  | 9.500   | SOMT |
| O16                                           | 2 | X | 3.000  | X | 0.950 |  |  | 5.700   | SOMT |
| O17                                           | 2 | X | 1.250  | X | 0.950 |  |  | 2.375   | SOMT |
| O18                                           | 2 | X | 0.645  | X | 0.950 |  |  | 0.612   | SOMT |
| O19                                           | 2 | X | 0.875  | X | 0.950 |  |  | 0.831   | SOMT |
| O20                                           | 2 | X | 1.635  | X | 0.950 |  |  | 1.553   | SOMT |
| TOTAL (O1 TO O20 & L13 TO L17) = 139.090 SOMT |   |   |        |   |       |  |  |         |      |
| NET COVID AREA = (1 - 2)                      |   |   |        |   |       |  |  |         |      |
| NET COVID - 139.090= 572.949 SOMT             |   |   |        |   |       |  |  |         |      |

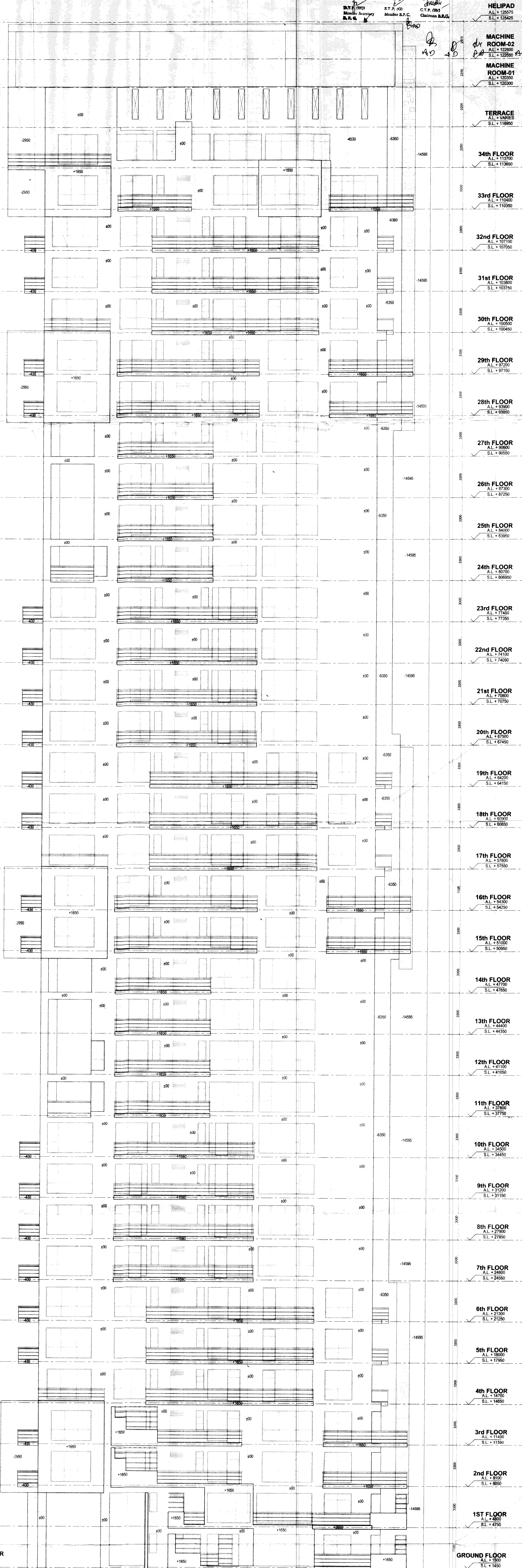






SECTION-2-2

- HELIPAD  
ALL +12575  
S.L. +12545
- MACHINE ROOM-02  
ALL +12280  
S.L. +12250
- MACHINE ROOM-01  
ALL +12030  
S.L. +12000
- TERRACE  
ALL +11960  
S.L. +11960
- 34th FLOOR  
ALL +11360  
S.L. +11360
- 33rd FLOOR  
ALL +11060  
S.L. +11060
- 32nd FLOOR  
ALL +10760  
S.L. +10760
- 31st FLOOR  
ALL +10460  
S.L. +10460
- 30th FLOOR  
ALL +10160  
S.L. +10160
- 29th FLOOR  
ALL +9860  
S.L. +9860
- 28th FLOOR  
ALL +9560  
S.L. +9560
- 27th FLOOR  
ALL +9260  
S.L. +9260
- 26th FLOOR  
ALL +8960  
S.L. +8960
- 25th FLOOR  
ALL +8660  
S.L. +8660
- 24th FLOOR  
ALL +8360  
S.L. +8360
- 23rd FLOOR  
ALL +8060  
S.L. +8060
- 22nd FLOOR  
ALL +7760  
S.L. +7760
- 21st FLOOR  
ALL +7460  
S.L. +7460
- 20th FLOOR  
ALL +7160  
S.L. +7160
- 19th FLOOR  
ALL +6860  
S.L. +6860
- 18th FLOOR  
ALL +6560  
S.L. +6560
- 17th FLOOR  
ALL +6260  
S.L. +6260
- 16th FLOOR  
ALL +5960  
S.L. +5960
- 15th FLOOR  
ALL +5660  
S.L. +5660
- 14th FLOOR  
ALL +5360  
S.L. +5360
- 13th FLOOR  
ALL +5060  
S.L. +5060
- 12th FLOOR  
ALL +4760  
S.L. +4760
- 11th FLOOR  
ALL +4460  
S.L. +4460
- 10th FLOOR  
ALL +4160  
S.L. +4160
- 9th FLOOR  
ALL +3860  
S.L. +3860
- 8th FLOOR  
ALL +3560  
S.L. +3560
- 7th FLOOR  
ALL +3260  
S.L. +3260
- 6th FLOOR  
ALL +2960  
S.L. +2960
- 5th FLOOR  
ALL +2660  
S.L. +2660
- 4th FLOOR  
ALL +2360  
S.L. +2360
- 3rd FLOOR  
ALL +2060  
S.L. +2060
- 2nd FLOOR  
ALL +1760  
S.L. +1760
- 1ST FLOOR  
ALL +1460  
S.L. +1460
- GROUND FLOOR  
ALL +1160  
S.L. +1160
- T.O. BASEMENT SLAB  
ALL +860  
S.L. +860
- BASEMENT-1  
ALL +560  
S.L. +560
- BASEMENT-2  
ALL +260  
S.L. +260
- BASEMENT-3  
ALL -40  
S.L. -40



ELEVATION-D

DEVELOPERS  
PIONEER URBAN LAND & INFRASTRUCTURE LTD.  
Paras Downtown Centre, 5 & 7 Floors,  
Sector 53, Gurgaon, Haryana-122002.

KEY DRAWING  
DRG. NO. M/A - 2.11  
JOB NO. -  
SCALE : 1:100  
DATE : 30.03.11  
DEALT : J.S. MALIK  
CHKD :  
SITE PLAN

PROJECT  
PROPOSED GROUP HOUSING ON 24.608 ACRES AT  
SECTOR-64, GURGAON, HARYANA

TYPICAL TOWER-F G AND H  
SECTION-22 AND ELEVATION D

MANI CHOWLA  
ARCHITECTS CONSULTANTS  
56/3, FRIENDS COLONY EAST, NEW DELHI-110085

ARCHITECT'S SIGN  
AUTHORISED SIGNATORY

25