Verified RealEstate™

RE REGULATORY RECORD

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Verified RealEstate™
3/350/2 Mettukuppam,
OMR Thoraipakkam,
Chennai 600 097, India

hello@verified.realestate
+91 9996 12 9996
verified.realestate

DIGITALLY VERIFIED RECORD

```
**************************************************
*                                                *
*          STAAD.Pro 2024                        *
*          Version  24.00.02.354                 *
*          Proprietary Program of                *
*          Bentley Systems, Inc.                 *
*          Date=    AUG 12, 2025                 *
*          Time=    18:41:28                     *
*                                                *
*  Licensed to:                                  *
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INPUT FILE: E:\Arun\Jobs\checking\For Current Checking\6093 STAAD\3D Fr.. .std
     2. START JOB INFORMATION
     3. ENGINEER DATE 25-JAN-24
     4. END JOB INFORMATION
     5. INPUT WIDTH 79
     6. UNIT METER KN
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    10. 12 8.06 2.13 8.1; 13 11.53 2.13 8.1; 14 -0.86 2.13 12.7; 15 1.14 2.13 12.7
    11. 16 2.74 2.13 12.7; 17 6.98 2.13 12.7; 18 8.06 2.13 12.7; 19 11.53 2.13 12.7
    12. 20 6.98 2.13 15; 21 11.53 2.13 15; 22 -3.16 2.13 15; 23 1.14 2.13 15
    13. 24 2.74 2.13 15; 25 6.98 2.13 17.015; 26 8.06 2.13 17.015
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    16. 33 -3.16 2.13 23; 34 2.74 2.13 23; 35 11.53 2.13 23; 36 8.06 2.13 23
    17. 37 -3.16 2.13 27.795; 38 2.74 2.13 27.795; 39 -3.16 2.13 29.63
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    19. 43 11.53 2.13 29.63; 44 -3.16 2.13 32.74; 45 11.53 2.13 32.74
    20. 46 -3.16 2.13 35.73; 47 2.74 2.13 35.73; 48 8.06 2.13 35.73
    21. 49 11.53 2.13 35.73; 101 0 5.08 0; 102 3.02 5.08 0; 103 5.76 5.08 0
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    38. 160 8.53 5.08 19.235; 161 11.53 5.08 19.235; 162 11.53 5.08 20.005
```

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94. 413 11.53 8.153 32.74; 414 1.73 8.153 33.58; 415 2.74 8.153 33.58

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150. 748 2.74 14.3 17.015; 749 5.39 14.3 17.015; 750 6.98 14.3 17.015
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195. 965 0 17.373 20.2; 966 2.74 17.373 20.2; 967 8.53 17.373 21.225
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419. 1108 1109 1110; 1109 1110 1111; 1110 1111 1112; 1111 1112 1113; 1112 1113 1114
420. 1113 1114 1115; 1114 1115 1116; 1115 1117 1118; 1116 1118 1119; 1117 1119 1120
421. 1118 1120 1121; 1119 1121 1122; 1120 1122 1123; 1121 1123 1124; 1122 1125 1126
422. 1123 1126 1127; 1124 1127 1128; 1125 1128 1129; 1126 1129 1130; 1127 1130 1131
423. 1128 1131 1132; 1129 1133 1134; 1130 1134 1135; 1131 1135 1136; 1132 1137 1138
424. 1133 1139 1140; 1134 1140 1141; 1135 1141 1142; 1136 1142 1143; 1137 1143 1144
425. 1138 1145 1146; 1139 1149 1150; 1140 1151 1152; 1141 1154 1155; 1142 1155 1156
426. 1143 1156 1157; 1144 1158 1159; 1145 1161 1162; 1146 1162 1163; 1147 1163 1164
427. 1148 1164 1165; 1149 1165 1166; 1150 1166 1167; 1218 1169 1170; 1219 1171 1172
428. 1220 1172 1173; 1221 1174 1175; 1222 1175 1176; 1223 1177 1178; 1224 1179 1180
429. 1225 1180 1181; 1226 1181 1182; 1227 1182 1183; 1228 1183 1184; 1229 1184 1185
430. 1230 1185 1186; 1231 1186 1187; 1232 1187 1188; 1233 1189 1190; 1234 1190 1191

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431. 1235 1191 1192; 1236 1192 1193; 1237 1193 1194; 1238 1195 1196; 1239 1196 1197
432. 1240 1197 1198; 1241 1198 1199; 1242 1199 1200; 1243 1200 1201; 1301 1133 1147
433. 1302 1147 1149; 1303 1149 1154; 1304 1154 1161; 1305 1161 1171; 1306 1171 1177
434. 1307 1179 1189; 1308 1189 1195; 1309 1155 1162; 1310 1107 1117; 1311 1117 1125
435. 1312 1101 1108; 1313 1134 1145; 1314 1145 1150; 1315 1150 1156; 1316 1163 1172
436. 1317 1126 1135; 1318 1181 1190; 1319 1190 1196; 1320 1109 1118; 1321 1118 1127
437. 1322 1128 1136; 1323 1136 1139; 1324 1139 1146; 1325 1146 1148; 1326 1148 1157
438. 1327 1157 1164; 1328 1164 1173; 1329 1173 1178; 1330 1178 1182; 1331 1182 1191
439. 1332 1191 1197; 1333 1102 1110; 1334 1111 1119; 1335 1120 1129; 1336 1140 1165
440. 1337 1165 1174; 1338 1174 1183; 1339 1103 1112; 1340 1192 1198; 1341 1113 1121
441. 1342 1175 1184; 1343 1130 1137; 1344 1137 1141; 1345 1185 1193; 1346 1193 1199
442. 1347 1114 1122; 1348 1122 1131; 1349 1143 1151; 1350 1151 1158; 1351 1158 1167
443. 1352 1167 1169; 1353 1169 1176; 1354 1176 1187; 1355 1105 1115; 1356 1106 1116
444. 1357 1116 1124; 1358 1124 1132; 1359 1138 1144; 1360 1152 1153; 1361 1153 1159
445. 1362 1159 1160; 1363 1160 1168; 1364 1168 1170; 1365 1170 1188; 1366 1188 1194
446. 1367 1194 1201; 6001 4001 2; 6002 2 101; 6003 101 301; 6004 301 501
447. 6005 501 701; 6006 701 901; 6007 901 1101; 6008 4002 3; 6009 3 102
448. 6010 102 302; 6011 302 502; 6012 502 702; 6013 702 902; 6014 902 1102
449. 6015 4003 4; 6016 4 104; 6017 104 304; 6018 304 504; 6019 504 704
450. 6020 704 904; 6021 904 1104; 6022 4004 5; 6023 5 106; 6024 106 306
451. 6025 306 506; 6026 506 706; 6027 706 906; 6028 906 1106; 6029 4005 6
452. 6030 6 111; 6031 111 311; 6032 311 511; 6033 511 711; 6034 711 911
453. 6035 911 1107; 6036 4006 4046; 6037 4046 113; 6038 113 313; 6039 313 513
454. 6040 513 713; 6041 713 913; 6042 913 1109; 6043 4007 4048; 6044 4048 118
455. 6045 118 318; 6046 318 518; 6047 518 718; 6048 718 918; 6049 918 1114
456. 6050 4008 9; 6051 9 120; 6052 120 320; 6053 320 520; 6054 520 720
457. 6055 720 920; 6056 920 1116; 6057 4009 10; 6058 10 123; 6059 123 323
458. 6060 323 523; 6061 523 723; 6062 723 923; 6063 923 1117; 6064 4010 11
459. 6065 11 124; 6066 124 324; 6067 324 524; 6068 524 724; 6069 724 924
460. 6070 924 1118; 6071 4011 12; 6072 12 128; 6073 128 328; 6074 328 528
461. 6075 528 728; 6076 728 928; 6077 928 1122; 6078 4012 13; 6079 13 130
462. 6080 130 330; 6081 330 530; 6082 530 730; 6083 730 930; 6084 930 1124
463. 6085 4013 14; 6086 14 134; 6087 134 334; 6088 334 534; 6089 534 734
464. 6090 734 934; 6091 934 1125; 6092 4014 15; 6093 15 135; 6094 135 335
465. 6095 335 535; 6096 535 735; 6097 735 935; 6098 935 1126; 6099 4015 16
466. 6100 16 137; 6101 137 337; 6102 337 537; 6103 537 737; 6104 737 937
467. 6105 937 1128; 6106 4016 18; 6107 18 140; 6108 140 340; 6109 340 540
468. 6110 540 740; 6111 740 940; 6112 940 1131; 6113 4017 19; 6114 19 141
469. 6115 141 341; 6116 341 541; 6117 541 741; 6118 741 941; 6119 941 1132
470. 6120 4018 22; 6121 22 142; 6122 142 342; 6123 342 542; 6124 542 742
471. 6125 742 942; 6126 942 1133; 6127 4019 23; 6128 23 144; 6129 144 344
472. 6130 344 544; 6131 544 744; 6132 744 944; 6133 944 1135; 6134 4020 24
473. 6135 24 145; 6136 145 345; 6137 345 545; 6138 545 745; 6139 745 945
474. 6140 945 1136; 6141 4021 20; 6142 4022 21; 6143 21 147; 6144 147 347
475. 6145 347 547; 6146 547 747; 6147 747 947; 6148 947 1138; 6149 4023 26
476. 6150 26 151; 6151 151 351; 6152 351 551; 6153 551 751; 6154 751 951
477. 6155 951 1142; 6156 4024 27; 6157 27 153; 6158 153 353; 6159 353 553
478. 6160 553 753; 6161 753 953; 6162 953 1144; 6163 4025 28; 6164 28 156
479. 6165 156 356; 6166 356 556; 6167 556 756; 6168 756 956; 6169 956 1147
480. 6170 4026 29; 6171 29 157; 6172 157 357; 6173 357 557; 6174 557 757
481. 6175 757 957; 6176 957 1148; 6177 4027 30; 6178 4028 32; 6179 32 162
482. 6180 162 362; 6181 362 562; 6182 562 762; 6183 762 962; 6184 962 1153
483. 6185 4029 33; 6186 33 172; 6187 172 372; 6188 372 572; 6189 572 772
484. 6190 772 972; 6191 972 1161; 6192 4030 34; 6193 34 175; 6194 175 375
485. 6195 375 575; 6196 575 775; 6197 775 975; 6198 975 1164; 6199 4031 36
486. 6200 36 177; 6201 177 377; 6202 377 577; 6203 577 777; 6204 777 977
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487. 6205 977 1166; 6206 4032 35; 6207 35 179; 6208 179 379; 6209 379 579
488. 6210 579 779; 6211 779 979; 6212 979 1168; 6213 4033 37; 6214 37 191
489. 6215 191 391; 6216 391 591; 6217 591 791; 6218 791 991; 6219 991 1177
490. 6220 4034 38; 6221 38 194; 6222 194 394; 6223 394 594; 6224 594 794
491. 6225 794 994; 6226 994 1178; 6227 4035 39; 6228 39 195; 6229 195 395
492. 6230 395 595; 6231 595 795; 6232 795 995; 6233 995 1179; 6234 4036 40
493. 6235 40 196; 6236 196 396; 6237 396 596; 6238 596 796; 6239 796 996
494. 6240 996 1180; 6241 4037 42; 6242 42 202; 6243 202 402; 6244 402 602
495. 6245 602 802; 6246 802 1002; 6247 1002 1186; 6248 4038 43; 6249 43 204
496. 6250 204 404; 6251 404 604; 6252 604 804; 6253 804 1004; 6254 1004 1188
497. 6255 4039 44; 6256 44 207; 6257 207 407; 6258 407 607; 6259 607 807
498. 6260 807 1007; 6261 1007 1189; 6262 4040 45; 6263 45 213; 6264 213 413
499. 6265 413 613; 6266 613 813; 6267 813 1013; 6268 1013 1194; 6269 4041 46
500. 6270 46 216; 6271 216 416; 6272 416 616; 6273 616 816; 6274 816 1016
501. 6275 1016 1195; 6276 4042 47; 6277 47 218; 6278 218 418; 6279 418 618
502. 6280 618 818; 6281 818 1018; 6282 1018 1197; 6283 4043 48; 6284 48 221
503. 6285 221 421; 6286 421 621; 6287 621 821; 6288 821 1021; 6289 1021 1200
504. 6290 4044 49; 6291 49 223; 6292 223 423; 6293 423 623; 6294 623 823
505. 6295 823 1023; 6296 1023 1201
506. START GROUP DEFINITION
507. FLOOR
508. _FFSUNK 102 105 TO 109 114 117 118 122 124 126 144 146 147 151 159 TO 162 -
509. 165 TO 167 171 174 TO 176 178 182 184 185 187 189 192 203 206 210 211 213 -
510. 217 220 221 224 TO 226 237 240 241 248 250 TO 252 256 257 265 TO 267 270 -
511. 271 TO 272 275 282 285
512. _FFSUNK+PW 108 109 114 117 118 122 182 189 210 211 225 226 250 251 256 257
513. _FFPW 118 127 128 212 227
514. _FFFLOOR1 134 TO 136 138 TO 141 143 TO 165 168 TO 170 172 TO 186 188 190 191 -
515. 201 202 204 205 207 TO 209 215 TO 218 220 TO 224 229 TO 235 237 TO 240 245 -
516. 246 250 255 256 260 TO 265 269 TO 271 278 TO 280 283 284
517. _FFFLOOR2 103 104 107 113 TO 116 121 TO 126 130 TO 133 138 139 228 229 244 -
518. 248 249 253 254 257 TO 259 266 TO 268 273 274 276
519. _FFFLOOR3 101 106 109 TO 112 118 TO 120 127 TO 130 212 214 225 TO 227 241 -
520. 242 TO 244 249
521. _FFFLOOR4 155 172 234 TO 236 246 247
522. * SF
523. FLOOR
524. _SFSUNK 302 305 TO 309 314 317 318 322 324 326 344 346 347 351 359 TO 362 -
525. 365 TO 367 371 374 TO 376 378 382 384 385 387 389 392 403 406 410 411 413 -
526. 417 420 421 424 TO 426 437 440 441 448 450 TO 452 456 457 465 TO 467 470 -
527. 471 TO 472 475 482 485
528. _SFSUNK+PW 308 309 314 317 318 322 382 389 410 411 425 426 450 451 456 457
529. _SFPW 318 327 328 412 427
530. _SFFLOOR1 334 TO 336 338 TO 341 343 TO 365 368 TO 370 372 TO 386 388 390 391 -
531. 401 402 404 405 407 TO 409 415 TO 418 420 TO 424 429 TO 435 437 TO 440 445 -
532. 446 450 455 456 460 TO 465 469 TO 471 478 TO 480 483 484
533. _SFFLOOR2 303 304 307 313 TO 316 321 TO 326 330 TO 333 338 339 428 429 444 -
534. 448 449 453 454 457 TO 459 466 TO 468 473 474 476
535. _SFFLOOR3 301 306 309 TO 312 318 TO 320 327 TO 330 412 414 425 TO 427 441 -
536. 442 TO 444 449
537. _SFFLOOR4 355 372 434 TO 436 446 447
538. *THIRD FLOOR
539. FLOOR
540. _TFSUNK 502 505 TO 509 514 517 518 522 524 526 544 546 547 551 559 TO 562 -
541. 565 TO 567 571 574 TO 576 578 582 584 585 587 589 592 603 606 610 611 613 -
542. 617 620 621 624 TO 626 637 640 641 648 650 TO 652 656 657 665 TO 667 670 -
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543. 671 TO 672 675 682 685
544. _TFSUNK+PW 508 509 514 517 518 522 582 589 610 611 625 626 650 651 656 657
545. _TFPW 518 527 528 612 627
546. _TFFLOOR1 534 TO 536 538 TO 541 543 TO 565 568 TO 570 572 TO 586 588 590 591 -
547. 601 602 604 605 607 TO 609 615 TO 618 620 TO 624 629 TO 635 637 TO 640 645 -
548. 646 650 655 656 660 TO 665 669 TO 671 678 TO 680 683 684
549. _TFFLOOR2 503 504 507 513 TO 516 521 TO 526 530 TO 533 538 539 628 629 644 -
550. 648 649 653 654 657 TO 659 666 TO 668 673 674 676
551. _TFFLOOR3 501 506 509 TO 512 518 TO 520 527 TO 530 612 614 625 TO 627 641 -
552. 642 TO 644 649
553. _TFFLOOR4 555 572 634 TO 636 646 647
554. * FOURTH FLOOR
555. FLOOR
556. _FOFSUNK 702 705 TO 709 714 717 718 722 724 726 744 746 747 751 759 TO 762 -
557. 765 TO 767 771 774 TO 776 778 782 784 785 787 789 792 803 806 810 811 813 -
558. 817 820 821 824 TO 826 837 840 841 848 850 TO 852 856 857 865 TO 867 870 -
559. 871 TO 872 875 882 885
560. _FOFSUNK+PW 708 709 714 717 718 722 782 789 810 811 825 826 850 851 856 857
561. _FOFPW 718 727 728 812 827
562. _FOFFLOOR1 734 TO 736 738 TO 741 743 TO 765 768 TO 770 772 TO 786 788 790 -
563. 791 801 802 804 805 807 TO 809 815 TO 818 820 TO 824 829 TO 835 837 TO 840 -
564. 845 846 850 855 856 860 TO 865 869 TO 871 878 TO 880 883 884
565. _FOFFLOOR2 703 704 707 713 TO 716 721 TO 726 730 TO 733 738 739 828 829 844 -
566. 848 849 853 854 857 TO 859 866 TO 868 873 874 876
567. _FOFFLOOR3 701 706 709 TO 712 718 TO 720 727 TO 730 812 814 825 TO 827 841 -
568. 842 TO 844 849
569. _FOFFLOOR4 755 772 834 TO 836 846 847
570. * FIFTH FLOOR
571. FLOOR
572. _FIFSUNK 902 905 TO 909 914 917 918 922 924 926 944 946 947 951 959 TO 962 -
573. 965 TO 967 971 974 TO 976 978 982 984 985 987 989 992 1003 1006 1010 1011 -
574. 1013 1017 1020 1021 1024 TO 1026 1037 1040 1041 1048 1050 TO 1052 1056 1057 -
575. 1065 TO 1067 1070 TO 1072 1075 1082 1085
576. _FIFSUNK+PW 908 909 914 917 918 922 982 989 1010 1011 1025 1026 1050 1051 -
577. 1056 1057
578. _FIFPW 918 927 928 1012 1027
579. _FIFFLOOR1 934 TO 936 938 TO 941 943 TO 965 968 TO 970 972 TO 986 988 990 -
580. 991 1001 1002 1004 1005 1007 TO 1009 1015 TO 1018 1020 TO 1024 1029 TO 1035 -
581. 1037 TO 1040 1045 1046 1050 1055 1056 1060 TO 1065 1069 TO 1071 1078 TO 1080 -
582. 1083 1084
583. _FIFFLOOR2 903 904 907 913 TO 916 921 TO 926 930 TO 933 938 939 1028 1029 -
584. 1044 1048 1049 1053 1054 1057 TO 1059 1066 TO 1068 1073 1074 1076
585. _FIFFLOOR3 901 906 909 TO 912 918 TO 920 927 TO 930 1012 1014 1025 TO 1027 -
586. 1041 TO 1044 1049
587. _FIFFLOOR4 955 972 1034 TO 1036 1046 1047
588. * ROOF
589. FLOOR
590. _RFFLOOR1 1101 TO 1150 1218 TO 1243 1301 TO 1316 1318 TO 1358 1360 TO 1367
591. END GROUP DEFINITION
592. DEFINE MATERIAL START
593. ISOTROPIC CONCRETE
594. E 2.17185E+007
595. POISSON 0.17
596. DENSITY 25
597. ALPHA 1E-005
598. DAMP 0.05
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599. TYPE CONCRETE
600. STRENGTH FCU 20000
601. END DEFINE MATERIAL
602. MEMBER PROPERTY INDIAN
603. 1 TO 20 51 TO 74 PRIS YD 0.45 ZD 0.23
604. MEMBER PROPERTY INDIAN
605. 106 107 117 178 185 213 220 266 PRIS YD 0.45 ZD 0.115
606. 103 104 168 186 188 190 191 202 204 276 278 TO 280 283 PRIS YD 0.68 ZD 0.23
607. MEMBER PROPERTY INDIAN
608. 101 102 105 108 TO 116 118 TO 151 158 TO 167 179 TO 184 187 189 192 201 203 -
609. 205 TO 212 214 TO 219 221 TO 250 253 TO 265 267 TO 275 277 281 282 284 -
610. 285 PRIS YD 0.45 ZD 0.23
611. MEMBER PROPERTY INDIAN
612. 251 252 PRIS YD 0.23 ZD 0.23
613. MEMBER PROPERTY INDIAN
614. 306 307 317 378 385 413 420 466 PRIS YD 0.45 ZD 0.115
615. 303 304 368 386 388 390 391 402 404 476 478 TO 480 483 PRIS YD 0.68 ZD 0.23
616. MEMBER PROPERTY INDIAN
617. 301 302 305 308 TO 316 318 TO 351 358 TO 367 379 TO 384 387 389 392 401 403 -
618. 405 TO 412 414 TO 419 421 TO 450 453 TO 465 467 TO 475 477 481 482 484 -
619. 485 PRIS YD 0.45 ZD 0.23
620. MEMBER PROPERTY INDIAN
621. 451 452 PRIS YD 0.23 ZD 0.23
622. MEMBER PROPERTY INDIAN
623. 506 507 517 578 585 613 620 666 PRIS YD 0.45 ZD 0.115
624. 503 504 568 586 588 590 591 602 604 676 678 TO 680 683 PRIS YD 0.68 ZD 0.23
625. MEMBER PROPERTY INDIAN
626. 501 502 505 508 TO 516 518 TO 551 558 TO 567 579 TO 584 587 589 592 601 603 -
627. 605 TO 612 614 TO 619 621 TO 650 653 TO 665 667 TO 675 677 681 682 684 -
628. 685 PRIS YD 0.45 ZD 0.23
629. MEMBER PROPERTY INDIAN
630. 651 652 PRIS YD 0.23 ZD 0.23
631. MEMBER PROPERTY INDIAN
632. 706 707 717 778 785 813 820 866 PRIS YD 0.45 ZD 0.115
633. 703 704 768 786 788 790 791 802 804 876 878 TO 880 883 PRIS YD 0.68 ZD 0.23
634. MEMBER PROPERTY INDIAN
635. 701 702 705 708 TO 716 718 TO 751 758 TO 767 779 TO 784 787 789 792 801 803 -
636. 805 TO 812 814 TO 819 821 TO 850 853 TO 865 867 TO 875 877 881 882 884 -
637. 885 PRIS YD 0.45 ZD 0.23
638. MEMBER PROPERTY INDIAN
639. 851 852 PRIS YD 0.23 ZD 0.23
640. MEMBER PROPERTY INDIAN
641. 906 907 917 978 985 1013 1020 1066 PRIS YD 0.45 ZD 0.115
642. 903 904 968 986 988 990 991 1002 1004 1076 1078 TO 1080 -
643. 1083 PRIS YD 0.68 ZD 0.23
644. MEMBER PROPERTY INDIAN
645. 901 902 905 908 TO 916 918 TO 951 958 TO 967 979 TO 984 987 989 992 1001 1003 -
646. 1005 TO 1012 1014 TO 1019 1021 TO 1050 1053 TO 1065 1067 TO 1075 1077 1081 -
647. 1082 1084 1085 PRIS YD 0.45 ZD 0.23
648. MEMBER PROPERTY INDIAN
649. 1051 1052 PRIS YD 0.23 ZD 0.23
650. MEMBER PROPERTY INDIAN
651. 1101 TO 1124 1128 TO 1132 1136 TO 1147 1218 TO 1224 1231 TO 1243 1301 TO 1322 -
652. 1328 TO 1367 PRIS YD 0.457 ZD 0.23
653. MEMBER PROPERTY INDIAN
654. 1125 TO 1127 1133 TO 1135 1148 TO 1150 1225 TO 1230 1323 TO 1326 -
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655. 1327 PRIS YD 0.61 ZD 0.23
656. MEMBER PROPERTY INDIAN
657. 6003 TO 6007 6024 TO 6028 6087 TO 6091 6094 TO 6098 6115 TO 6119 6122 TO 6126 -
658. 6158 TO 6162 6180 TO 6184 6229 TO 6233 6271 TO 6275 6292 TO 6295 -
659. 6296 PRIS YD 0.23 ZD 0.23
660. 6010 TO 6014 6017 TO 6021 PRIS YD 0.457 ZD 0.23
661. MEMBER PROPERTY INDIAN
662. 6172 TO 6176 PRIS YD 0.23 ZD 0.61
663. 6136 TO 6140 PRIS YD 0.23 ZD 0.3
664. 6192 TO 6195 6199 TO 6202 6241 TO 6244 PRIS YD 0.61 ZD 0.38
665. 6257 TO 6261 PRIS YD 0.3 ZD 0.3
666. MEMBER PROPERTY INDIAN
667. 6036 TO 6039 6043 6044 6064 6065 6071 TO 6074 6099 6100 6106 6107 -
668. 6149 TO 6152 6185 6186 6220 6221 6234 TO 6237 6276 TO 6283 -
669. 6284 PRIS YD 0.61 ZD 0.3
670. 6045 TO 6049 6066 TO 6070 6101 TO 6105 6108 TO 6112 6187 TO 6191 6222 TO 6226 -
671. 6285 TO 6289 PRIS YD 0.61 ZD 0.23
672. 6031 TO 6035 6059 TO 6063 6080 TO 6084 PRIS YD 0.23 ZD 0.3
673. 6129 TO 6133 PRIS YD 0.457 ZD 0.23
674. 6144 TO 6148 6250 TO 6254 PRIS YD 0.3 ZD 0.23
675. 6165 TO 6169 PRIS YD 0.23 ZD 0.457
676. 6208 TO 6212 PRIS YD 0.23 ZD 0.38
677. 6215 TO 6219 PRIS YD 0.38 ZD 0.23
678. MEMBER PROPERTY INDIAN
679. 6001 6002 6022 6023 6029 6030 6050 6051 6057 6058 6078 6079 6085 6086 6092 -
680. 6093 6113 6114 6120 6121 6134 6135 6141 TO 6143 6156 6157 6177 TO 6179 6227 -
681. 6228 6248 6249 6255 6256 6269 6270 6290 6291 PRIS YD 0.3 ZD 0.3
682. 6170 6171 PRIS YD 0.3 ZD 0.61
683. 6163 6164 PRIS YD 0.3 ZD 0.457
684. 6213 6214 PRIS YD 0.38 ZD 0.305
685. 6206 6207 PRIS YD 0.305 ZD 0.381
686. 6008 6009 6015 6016 6127 6128 PRIS YD 0.457 ZD 0.305
687. 6040 TO 6042 6075 TO 6077 6153 TO 6155 6238 TO 6240 PRIS YD 0.61 ZD 0.23
688. 6196 TO 6198 6203 TO 6205 6245 TO 6247 PRIS YD 0.61 ZD 0.23
689. 6052 TO 6056 PRIS YD 0.3 ZD 0.3
690. MEMBER PROPERTY
691. 6262 6263 PRIS YD 0.45 ZD 0.3
692. 6264 TO 6268 PRIS YD 0.45 ZD 0.23
693. 152 TO 157 169 TO 177 352 TO 357 369 TO 377 552 TO 557 569 TO 577 752 TO 757 -
694. 769 TO 777 952 TO 957 969 TO 977 PRIS YD 0.61 ZD 0.23
695. CONSTANTS
696. BETA 0 MEMB 6151
697. MATERIAL CONCRETE ALL
698. SUPPORTS
699. 4001 TO 4044 PINNED
700. MEMBER RELEASE
701. 1 TO 20 51 TO 74 START MX
702. 5 10 END MX MY MZ
703. 101 TO 192 201 TO 285 START MX
704. 101 169 187 190 211 257 274 END MX MY MZ
705. 301 TO 392 401 TO 485 START MX
706. 301 369 387 390 411 457 474 END MX MY MZ
707. 501 TO 592 601 TO 685 START MX
708. 501 569 587 590 611 657 674 END MX MY MZ
709. 701 TO 792 801 TO 885 START MX
710. 701 769 787 790 811 857 874 END MX MY MZ
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711. 901 TO 992 1001 TO 1085 START MX
712. 901 969 987 990 1011 1057 1074 END MX MY MZ
713. 1101 TO 1150 1218 TO 1243 1301 TO 1367 START MX
714. 1347 END MX MY MZ
715. 6001 TO 6296 START MX
716. LOAD 1 LOADTYPE NONE  TITLE DEAD+WALL
717. SELFWEIGHT Y -1
718. MEMBER LOAD
719. ******DEAD+WALL LOAD COMBINATION******
720. 1 TO 5 7 TO 10 12 TO 20 51 TO 58 61 TO 74 UNI GY -15
721. *STAIR CASE=8*4.55/2=18.2 SAY 18.25
722. 63 UNI GY -18.25 1.16 2.01
723. 68 UNI GY -18.25
724. *UNDER LIFT RC =10.5
725. 6 11 59 60 UNI GY -10.5
726. *LIFT
727. 6 11 59 60 UNI GY -15
728. MEMBER LOAD
729. *BW=2.75*0.23*19.2=12.25
730. 101 103 104 108 TO 110 112 TO 115 120 121 127 TO 137 139 TO 142 145 146 152 -
731. 164 TO 177 186 TO 192 201 TO 203 205 TO 212 214 219 228 TO 235 241 TO 249 -
732. 251 TO 254 260 272 TO 284 UNI GY -12.25
733. *BW=2.75*0.115*19.2=6.25
734. 102 105 TO 107 111 116 TO 118 122 TO 126 143 144 147 TO 151 153 TO 163 178 -
735. 179 TO 185 204 213 215 TO 218 220 TO 227 236 TO 240 250 255 TO 259 -
736. 261 TO 271 285 UNI GY -6.25
737. MEMBER LOAD
738. *BW=2.75*0.23*19.2=12.25
739. 301 303 304 308 TO 310 312 TO 315 320 321 327 TO 337 339 TO 342 345 346 352 -
740. 364 TO 377 386 TO 392 401 TO 403 405 TO 412 414 419 428 TO 435 441 TO 449 -
741. 451 TO 454 460 472 TO 484 UNI GY -12.25
742. *BW=2.75*0.115*19.2=6.25
743. 302 305 TO 307 311 316 TO 318 322 TO 326 343 344 347 TO 351 353 TO 363 378 -
744. 379 TO 385 404 413 415 TO 418 420 TO 427 436 TO 440 450 455 TO 459 -
745. 461 TO 471 485 UNI GY -6.25
746. MEMBER LOAD
747. *BW=2.75*0.23*19.2=12.25
748. 501 503 504 508 TO 510 512 TO 515 520 521 527 TO 537 539 TO 542 545 546 552 -
749. 564 TO 577 586 TO 592 601 TO 603 605 TO 612 614 619 628 TO 635 641 TO 649 -
750. 651 TO 654 660 672 TO 684 UNI GY -12.25
751. *BW=2.75*0.115*19.2=6.25
752. 502 505 TO 507 511 516 TO 518 522 TO 526 543 544 547 TO 551 553 TO 563 578 -
753. 579 TO 585 604 613 615 TO 618 620 TO 627 636 TO 640 650 655 TO 659 -
754. 661 TO 671 685 UNI GY -6.25
755. MEMBER LOAD
756. *BW=2.75*0.23*19.2=12.25
757. 701 703 704 708 TO 710 712 TO 715 720 721 727 TO 737 739 TO 742 745 746 752 -
758. 764 TO 777 786 TO 792 801 TO 803 805 TO 812 814 819 828 TO 835 841 TO 849 -
759. 851 TO 854 860 872 TO 884 UNI GY -12.25
760. *BW=2.75*0.115*19.2=6.25
761. 702 705 TO 707 711 716 TO 718 722 TO 726 743 744 747 TO 751 753 TO 763 778 -
762. 779 TO 785 804 813 815 TO 818 820 TO 827 836 TO 840 850 855 TO 859 -
763. 861 TO 871 885 UNI GY -6.25
764. MEMBER LOAD
765. *BW=2.75*0.23*19.2=12.25
766. 901 903 904 908 TO 910 912 TO 915 920 921 927 TO 937 939 TO 942 945 946 952 -
```


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```
767. 964 TO 977 986 TO 992 1001 TO 1003 1005 TO 1012 1014 1019 1028 TO 1035 1041 -
768. 1042 TO 1049 1051 TO 1054 1060 1072 TO 1084 UNI GY -12.25
769. *BW=2.75*0.115*19.2=6.25
770. 902 905 TO 907 911 916 TO 918 922 TO 926 943 944 947 TO 951 953 TO 963 978 -
771. 979 TO 985 1004 1013 1015 TO 1018 1020 TO 1027 1036 TO 1040 1050 1055 TO 1059 -
772. 1061 TO 1071 1085 UNI GY -6.25
773. MEMBER LOAD
774. *BW=0.991*0.23*19.2=4.37 SAY 4.5
775. 1101 TO 1106 1110 1111 1117 1118 1122 1127 TO 1130 1140 1221 1223 TO 1226 -
776. 1228 1230 1238 TO 1243 1301 TO 1308 1310 TO 1312 1330 1334 1338 1341 1342 -
777. 1349 1356 TO 1358 1360 TO 1367 UNI GY -4.5
778. *BW=2.15*0.23*19.2=9.5
779. 1123 TO 1126 1131 TO 1137 1317 1322 1323 1343 1344 1359 UNI GY -9.5
780. ***************FLOOR*********************
781. LOAD 2 LOADTYPE NONE  TITLE FLOOR LOAD
782. MEMBER LOAD
783. *STAIR CASE= 8 X 4.55/2=18.2 SAY 18.25
784. 254 277 UNI GY -18.25
785. FLOOR LOAD
786. *LL 2 FOR FOUNDATION DESIGN, 3 FOR S & B DESIGN
787. *5" THICK SLAB MAX.
788. ****FLOOR=SW+FF****
789. *FLOOR=3.175+1.15=4.325 SAY 4.5
790. _FFFLOOR1 FLOAD -4.5 GY
**NOTE** about Floor/OneWay Loads/Weights.
    Please note that depending on the shape of the floor you may
    have to break up the FLOOR/ONEWAY LOAD into multiple commands.
    For details please refer to Technical Reference Manual
    Section 5.32.4.2 Note d and/or "5.32.4.3 Note f.

**NOTE** about FLOOR GROUP command
    All floor panels in a floor group should lie in a single plane.
    If not lying in a single plane break single FLOOR GROUP
    command into multiple FLOOR GROUP commands where each
    floor group lie in a single plane / height.

791. _FFFLOOR2 FLOAD -4.5 GY
792. _FFFLOOR3 FLOAD -4.5 GY
793. _FFFLOOR4 FLOAD -4.5 GY
794. *SUNK=3.75+1.15+5.85(FILLING)=10.75
795. _FFSUNK FLOAD -10.75 GY
796. *PARTITIAN WALL LOADS EXTRA
797. _FFSUNK+PW FLOAD -2.25 GY
798. _FFPW FLOAD -2.25 GY
799. MEMBER LOAD
800. *STAIR CASE= 8 X 4.55/2=18.2 SAY 18.25
801. 454 477 UNI GY -18.25
802. FLOOR LOAD
803. *LL 2 FOR FOUNDATION DESIGN, 3 FOR S & B DESIGN
804. *5" THICK SLAB MAX.
```

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```
805. ****FLOOR=SW+FF****
806. *FLOOR=3.175+1.15=4.325 SAY 4.5
807. _SFFLOOR1 FLOAD -4.5 GY
808. _SFFLOOR2 FLOAD -4.5 GY
809. _SFFLOOR3 FLOAD -4.5 GY
810. _SFFLOOR4 FLOAD -4.5 GY
811. *SUNK=3.75+1.15+5.85(FILLING)=10.75
812. _SFSUNK FLOAD -10.75 GY
813. *PARTITIAN WALL LOADS EXTRA
814. _SFSUNK+PW FLOAD -2.25 GY
815. _SFPW FLOAD -2.25 GY
816. MEMBER LOAD
817. *STAIR CASE= 8 X 4.55/2=18.2 SAY 18.25
818. 654 677 UNI GY -18.25
819. FLOOR LOAD
820. *LL 2 FOR FOUNDATION DESIGN, 3 FOR S & B DESIGN
821. *5" THICK SLAB MAX.
822. ****FLOOR=SW+FF****
823. *FLOOR=3.175+1.15=4.325 SAY 4.5
824. _TFFLOOR1 FLOAD -4.5 GY
825. _TFFLOOR2 FLOAD -4.5 GY
826. _TFFLOOR3 FLOAD -4.5 GY
827. _TFFLOOR4 FLOAD -4.5 GY
828. *SUNK=3.75+1.15+5.85(FILLING)=10.75
829. _TFSUNK FLOAD -10.75 GY
830. *PARTITIAN WALL LOADS EXTRA
831. _TFSUNK+PW FLOAD -2.25 GY
832. _TFPW FLOAD -2.25 GY
833. MEMBER LOAD
834. *STAIR CASE= 8 X 4.55/2=18.2 SAY 18.25
835. 854 877 UNI GY -18.25
836. FLOOR LOAD
837. *LL 2 FOR FOUNDATION DESIGN, 3 FOR S & B DESIGN
838. *5" THICK SLAB MAX.
839. ****FLOOR=SW+FF****
840. *FLOOR=3.175+1.15=4.325 SAY 4.5
841. _FOFFLOOR1 FLOAD -4.5 GY
842. _FOFFLOOR2 FLOAD -4.5 GY
843. _FOFFLOOR3 FLOAD -4.5 GY
844. _FOFFLOOR4 FLOAD -4.5 GY
845. *SUNK=3.75+1.15+5.85(FILLING)=10.75
846. _FOFSUNK FLOAD -10.75 GY
847. *PARTITIAN WALL LOADS EXTRA
848. _FOFSUNK+PW FLOAD -2.25 GY
849. _FOFPW FLOAD -2.25 GY
850. MEMBER LOAD
851. *STAIR CASE= 8 X 4.55/2=18.2 SAY 18.25
852. 1054 1077 UNI GY -18.25
853. FLOOR LOAD
```

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```
854. *LL 2 FOR FOUNDATION DESIGN, 3 FOR S & B DESIGN
855. *5" THICK SLAB MAX.
856. ****FLOOR=SW+FF****
857. *FLOOR=3.175+1.15=4.325 SAY 4.5
858. _FIFFLOOR1 FLOAD -4.5 GY
859. _FIFFLOOR2 FLOAD -4.5 GY
860. _FIFFLOOR3 FLOAD -4.5 GY
861. _FIFFLOOR4 FLOAD -4.5 GY
862. *SUNK=3.75+1.15+5.85(FILLING)=10.75
863. _FIFSUNK FLOAD -10.75 GY
864. *PARTITIAN WALL LOADS EXTRA
865. _FIFSUNK+PW FLOAD -2.25 GY
866. _FIFPW FLOAD -2.25 GY
867. MEMBER LOAD
868. *STAIR CASE=8*4.55/2=18.2 SAY 18.25
869. 1344 UNI GY -18.25 0 1.16
870. *CANTILEVER SLABS, SPAN 2'6" MAX 5.25+S/WT+EPL4.5
871. *(LESS 4.5 PARAPET LOAD ALREADY CONSIDERED)
872. *APPLIED TO FULL SPAN INSTEAD OF PART SPANS FOR CONVENIENCE AND ON SAFER SIDE
873. 1129 1240 1305 1307 1308 1358 UNI GY -6.25
874. *ROOF-2.25+3.25
875. FLOOR LOAD
876. _RFFLOOR1 FLOAD -5.5 GY
877. ***********LIVELOAD***********
878. LOAD 3 LOADTYPE NONE  TITLE LIVE LOAD
879. MEMBER LOAD
880. *STR=4*4.55/2=9.1 SAY 9.25
881. 68 UNI GY -9.25
882. 63 UNI GY -9.25 1.16 2.01
883. MEMBER LOAD
884. *STAIR CASE= 4 X 4.55/2=9.1 SAY 9.25
885. 254 277 UNI GY -9.25
886. *LL ONLY
887. FLOOR LOAD
888. _FFFLOOR1 FLOAD -2 GY
889. _FFFLOOR2 FLOAD -2 GY
890. _FFFLOOR3 FLOAD -2 GY
891. _FFFLOOR4 FLOAD -2 GY
892. _FFSUNK FLOAD -2 GY
893. MEMBER LOAD
894. *STAIR CASE= 4 X 4.55/2=9.1 SAY 9.25
895. 454 477 UNI GY -9.25
896. *LL ONLY
897. FLOOR LOAD
```

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```
898. _SFFLOOR1 FLOAD -2 GY
899. _SFFLOOR2 FLOAD -2 GY
900. _SFFLOOR3 FLOAD -2 GY
901. _SFFLOOR4 FLOAD -2 GY
902. _SFSUNK FLOAD -2 GY
903. MEMBER LOAD
904. *STAIR CASE= 4 X 4.55/2=9.1 SAY 9.25
905. 654 677 UNI GY -9.25
906. *LL ONLY
907. FLOOR LOAD
908. _TFFLOOR1 FLOAD -2 GY
909. _TFFLOOR2 FLOAD -2 GY
910. _TFFLOOR3 FLOAD -2 GY
911. _TFFLOOR4 FLOAD -2 GY
912. _TFSUNK FLOAD -2 GY
913. MEMBER LOAD
914. *STAIR CASE= 4 X 4.55/2=9.1 SAY 9.25
915. 854 877 UNI GY -9.25
916. *LL ONLY
917. FLOOR LOAD
918. _FOFFLOOR1 FLOAD -2 GY
919. _FOFFLOOR2 FLOAD -2 GY
920. _FOFFLOOR3 FLOAD -2 GY
921. _FOFFLOOR4 FLOAD -2 GY
922. _FOFSUNK FLOAD -2 GY
923. MEMBER LOAD
924. *STAIR CASE= 4 X 4.55/2=9.1 SAY 9.25
925. 1054 1077 UNI GY -9.25
926. *LL ONLY
927. FLOOR LOAD
928. _FIFFLOOR1 FLOAD -2 GY
929. _FIFFLOOR2 FLOAD -2 GY
930. _FIFFLOOR3 FLOAD -2 GY
931. _FIFFLOOR4 FLOAD -2 GY
932. _FIFSUNK FLOAD -2 GY
933. MEMBER LOAD
934. *STAIR CASE=4*4.55/2=9.1 SAY 9.25
935. 1344 UNI GY -9.25 0 1.16
936. FLOOR LOAD
937. *LL 3 FOR S & B DESIGN, 1.5 FOR FDN DESIGN
938. *FLOOR=3.75+1.5+2.25=7.5
939. ****FLOOR=LL****
940. _RFFLOOR1 FLOAD -1.5 GY
941. *WT TANK POINT LOADS
```

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```
942. JOINT LOAD
943. 1126 FY -23
944. 1128 FY -132
945. 1130 FY -197
946. 1135 FY -23
947. 1136 FY -117
948. 1138 FY -92
949. 1139 FY -123
950. 1142 FY -328
951. 1144 FY -30
952. LOAD COMB 11 1(WL+FL+LL)
953. 1 1.0 2 1.0 3 1.0
954. LOAD COMB 12 1.5(WL+FL+LL)
955. 1 1.5 2 1.5 3 1.5
956. PERFORM ANALYSIS PRINT STATICS CHECK


         P R O B L E M   S T A T I S T I C S
         -----------------------------------

  NUMBER OF JOINTS        809  NUMBER OF MEMBERS    1368
  NUMBER OF PLATES          0  NUMBER OF SOLIDS        0
  NUMBER OF SURFACES        0  NUMBER OF SUPPORTS     44

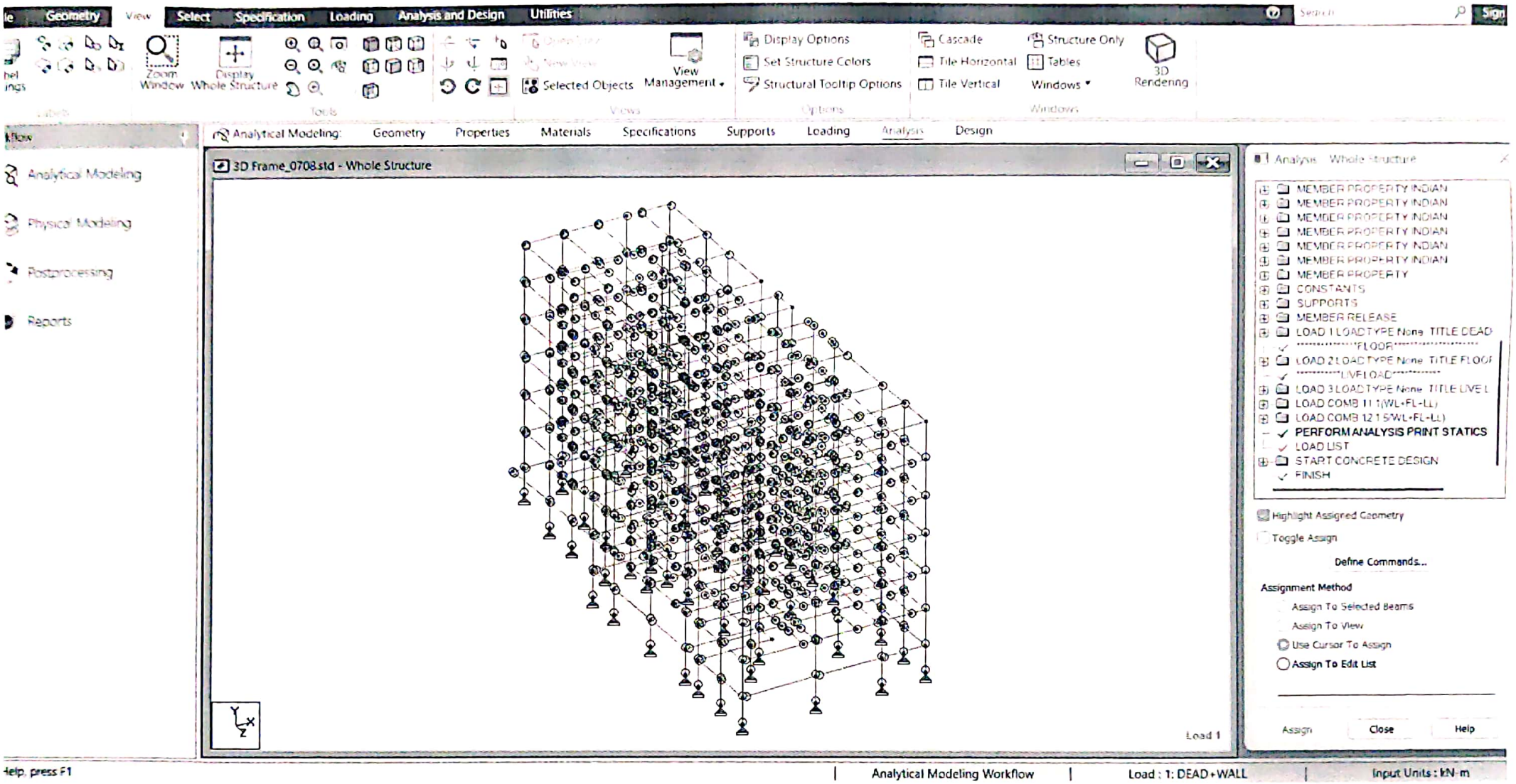
        Using 64-bit analysis engine.

        SOLVER USED IS THE IN-CORE ADVANCED MATH SOLVER

TOTAL      PRIMARY LOAD CASES =     3, TOTAL DEGREES OF FREEDOM =    4722
TOTAL LOAD COMBINATION  CASES =     2  SO FAR.
```

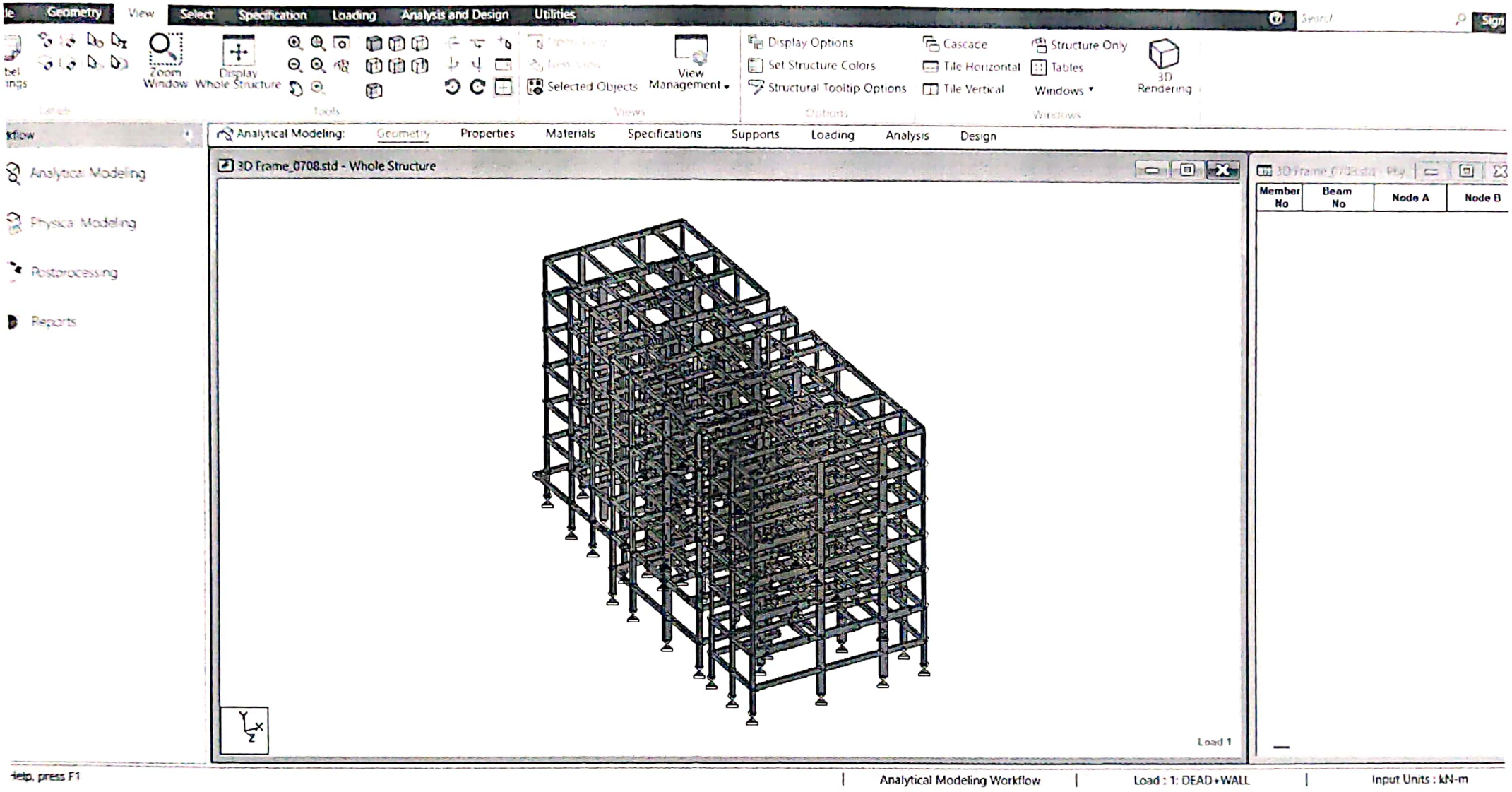
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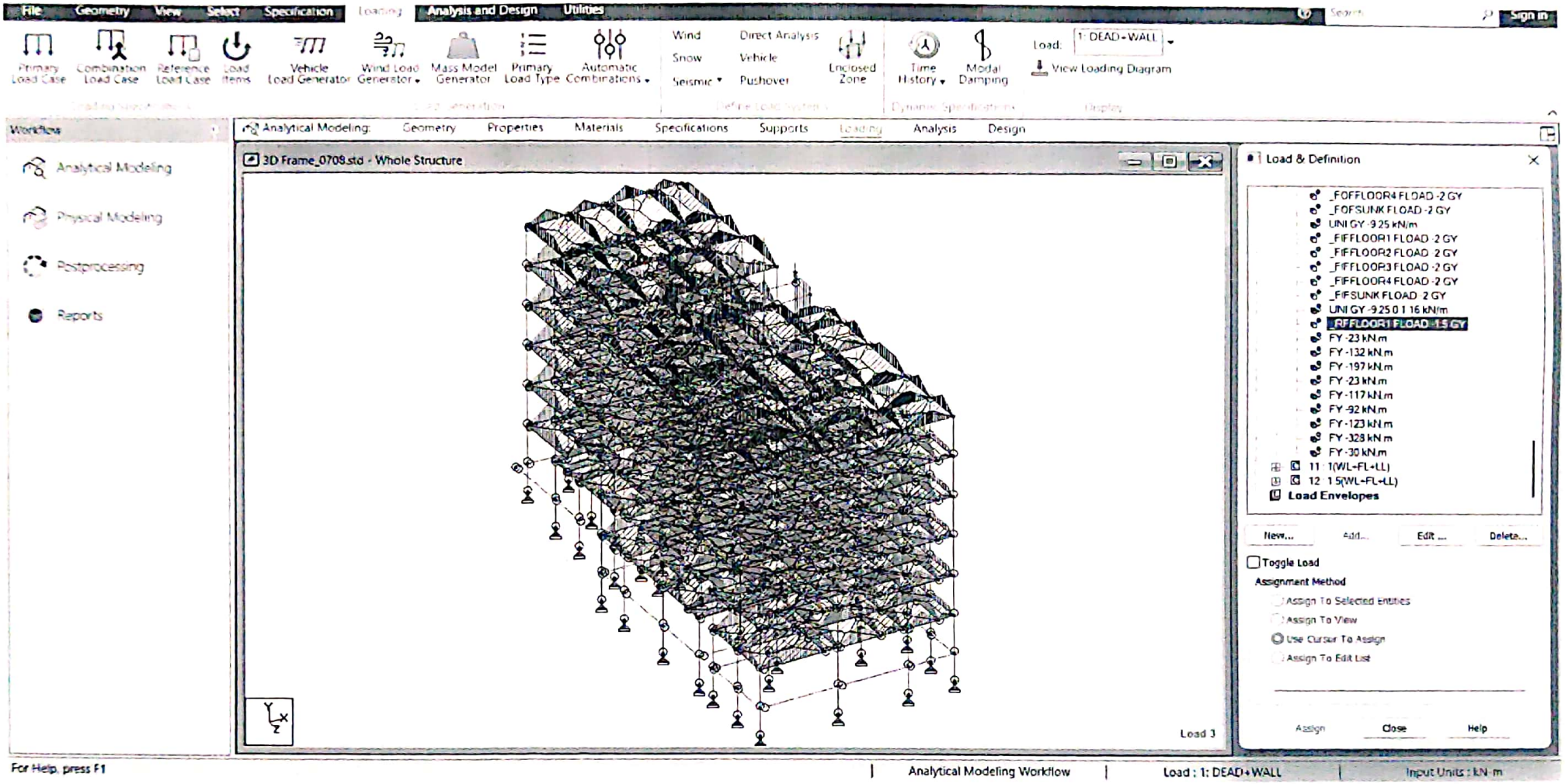
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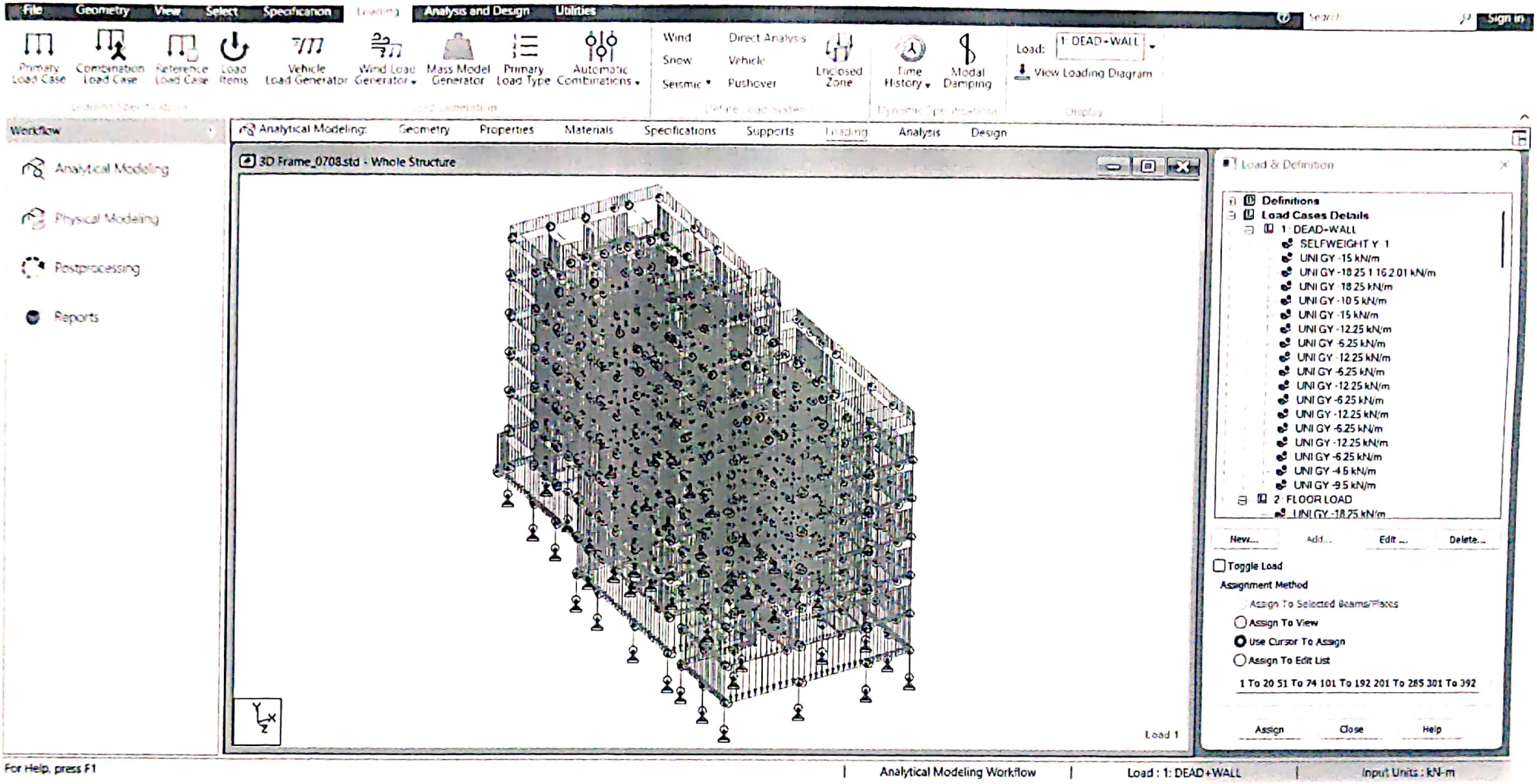
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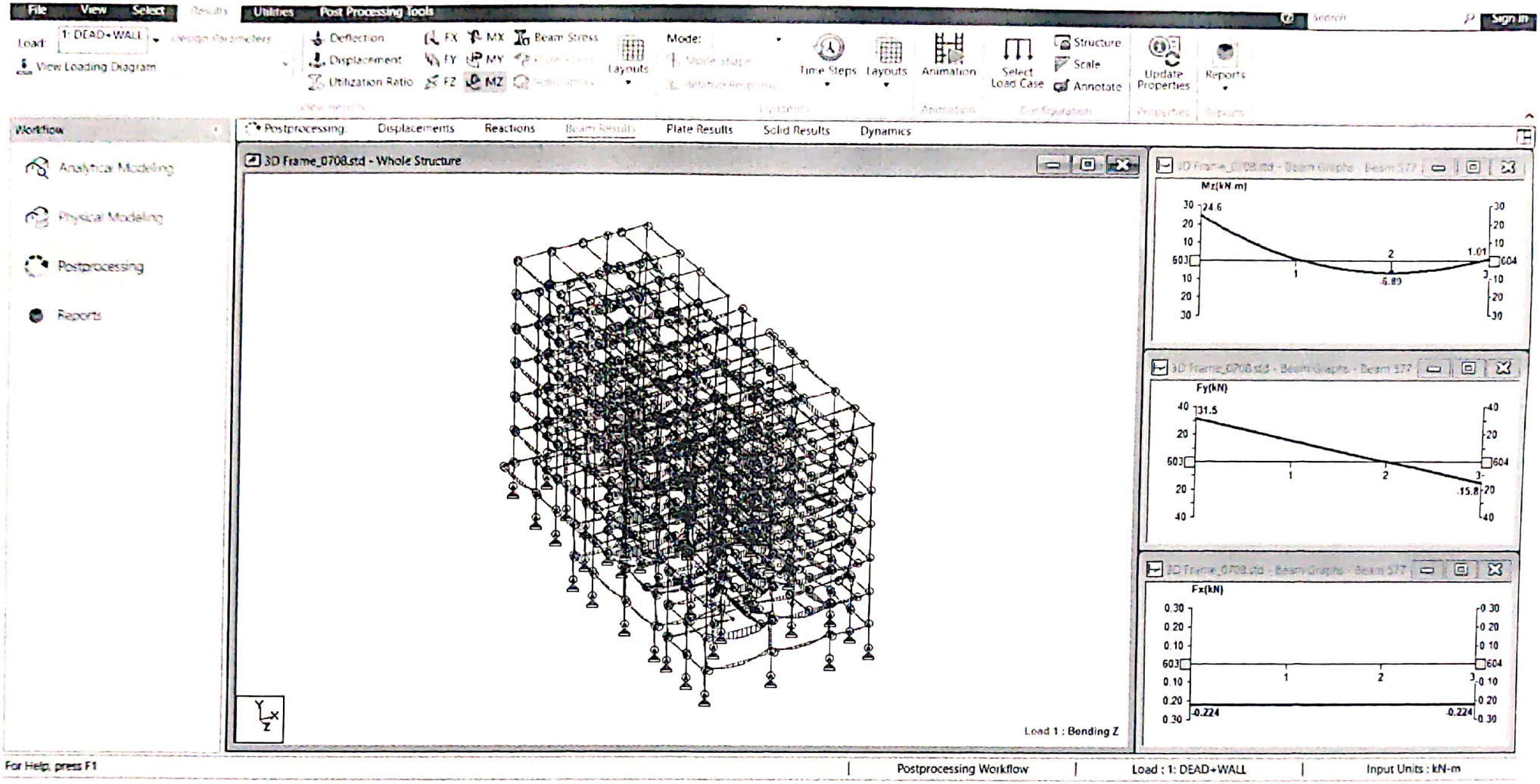
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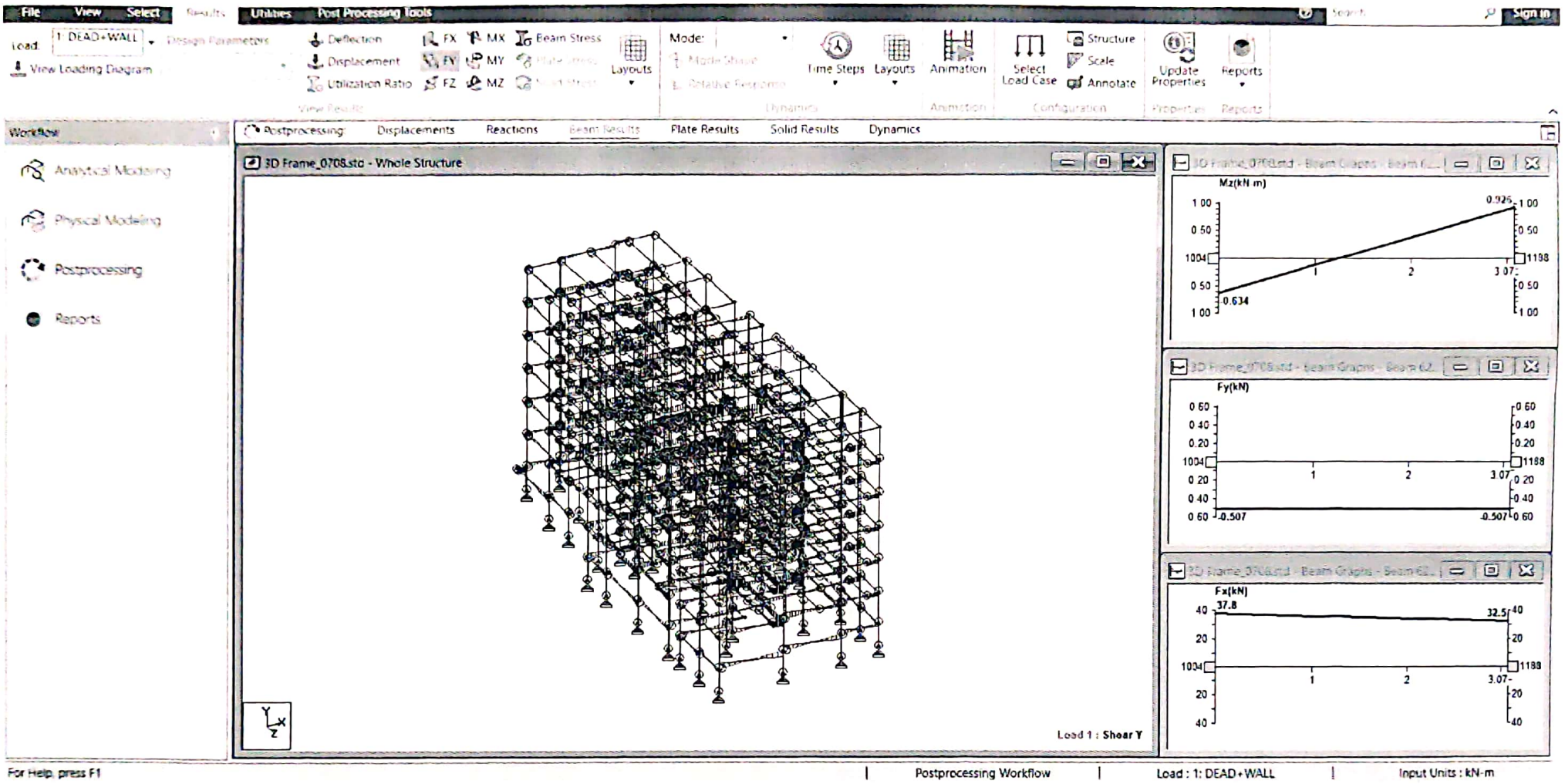
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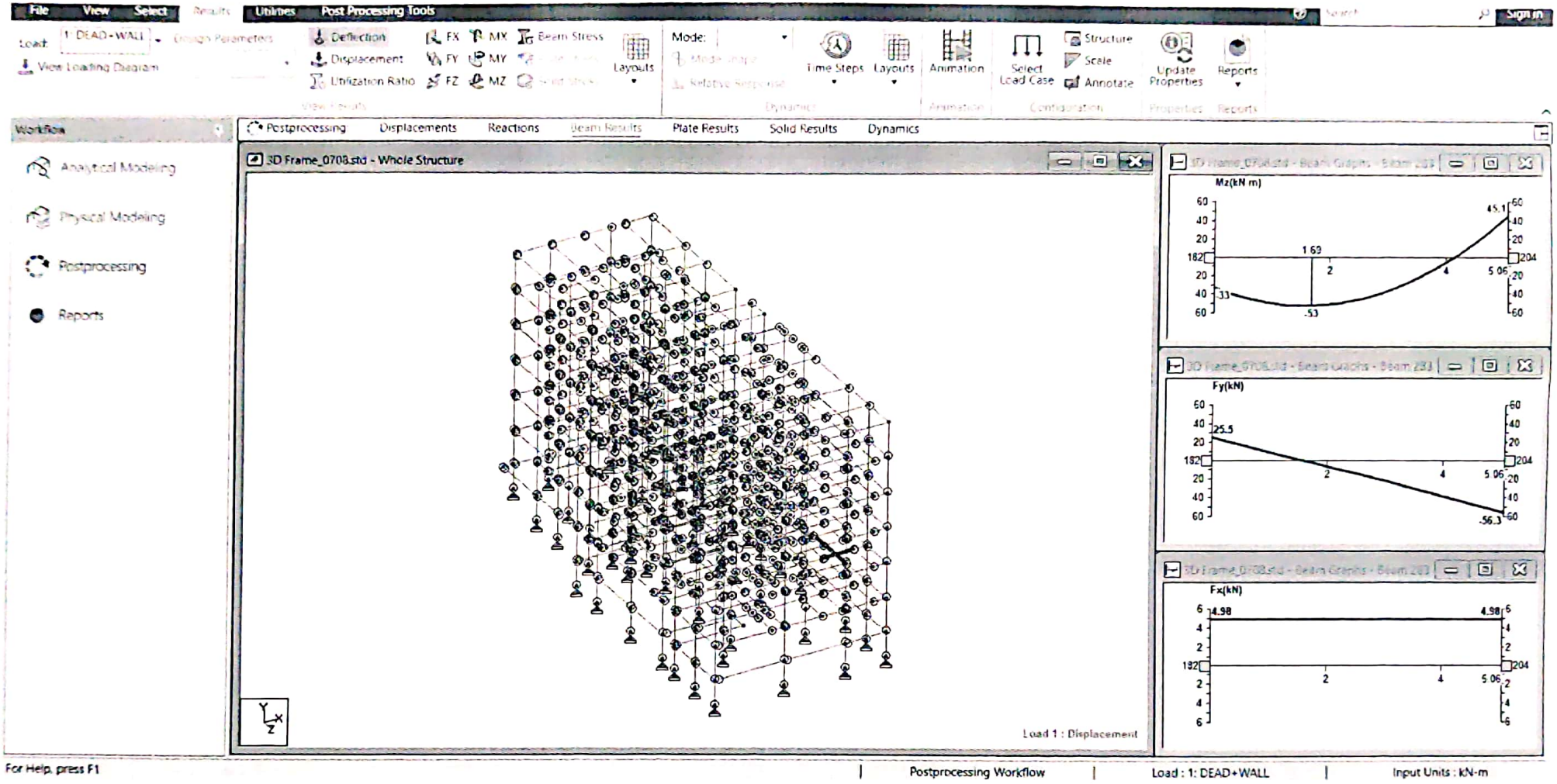
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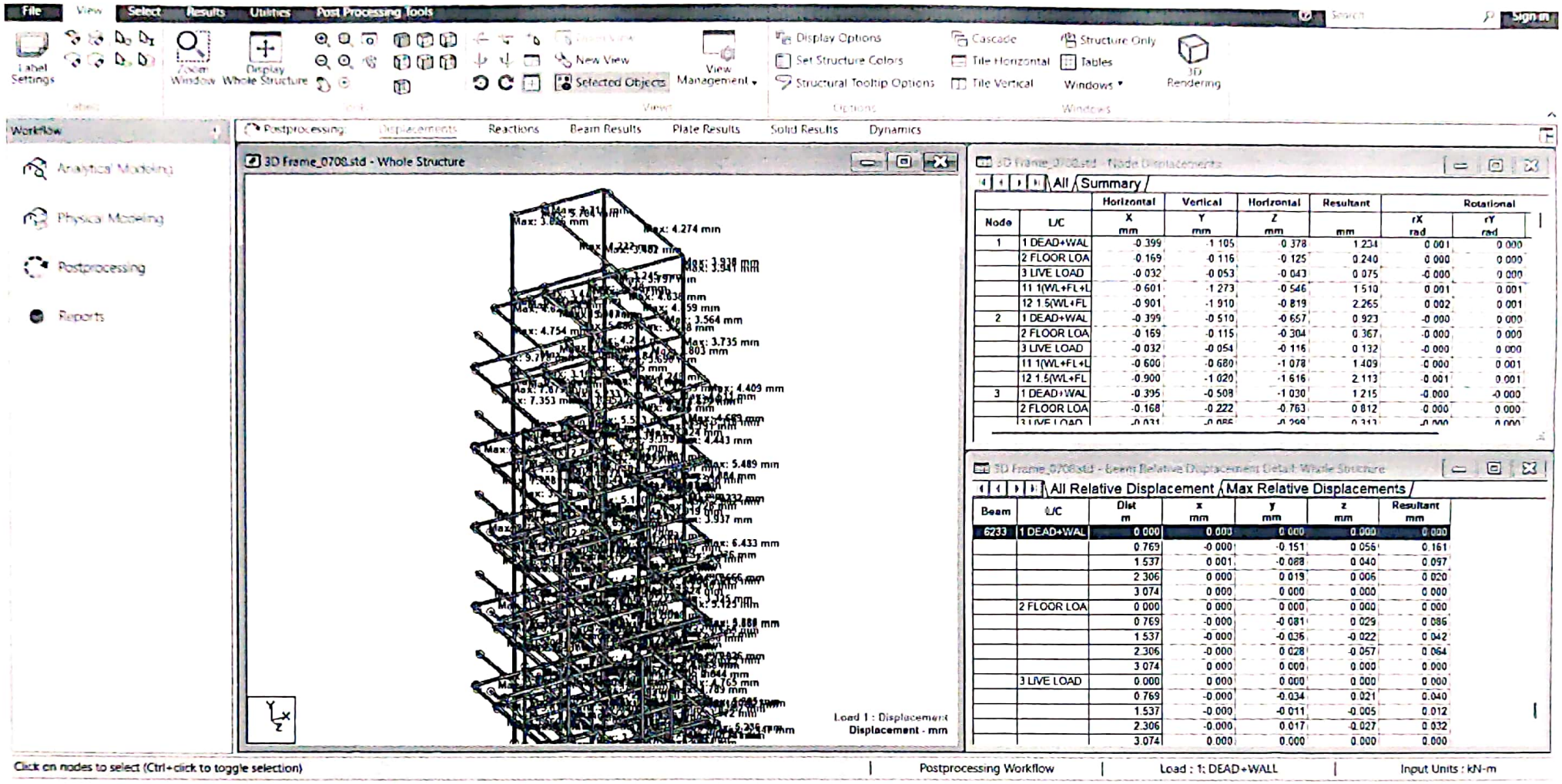
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THE LANDLENS SUITE

Eight ways to know a piece of land before you pay for it.

This report covers one part of the picture. These cover the rest, drawn from the same government records, for any property in Tamil Nadu.

LandLens One
Ask anything about a property and get an answer grounded in live government records, with the sources shown.
/landlens/one

Verify My Land
Every record check run on one property and returned as a single report.
/landlens/verify-my-land

Legal Opinion
An advocate's written opinion on the title, built on the records we pull for it.
/landlens

One Map
Every layer on one map: the parcel, its boundary, zoning, water bodies and what sits around it.
/landlens/one/map

PriceMap
What land actually changed hands for around this plot, taken from the registered deeds.
/landlens/pricemap

Build Scope
What you are allowed to build here: floor space, height, coverage and setbacks.
/landlens/build-scope

Property Tracker
Watch a property and hear about it when something new is registered against it.
/landlens/property-tracker

Deal Room
Run the transaction in one place: documents, stamping, signatures and the parties.
/landlens/deal-room

FREE TOOLS · NO ACCOUNT NEEDED

Twenty-four checks you can run yourself, at no cost.

Records and verification

The registers themselves, read for you.

- Encumbrance Certificate
- Patta and Chitta
- Field Measurement Sketch
- EC Analyzer
- Bank charge check
- Court case search
- Seller background check
- Approval check by survey

Value and duty

What it is worth and what it costs to register.

- Guideline value by street
- Guideline value by survey
- Stamp duty and registration fees
- Capital gains
- Floor space index
- Area unit converter

Zoning and land use

What the plan says can happen on this land.

- Land use zone finder
- CMDA land use check
- Coastal regulation zone
- Master plan check
- Water bodies finder
- Airport height clearance

Registers and directories

Who holds it, and which office keeps the record.

- Find your registering office
- Temple property check
- Waqf property check
- RERA register

Every free tool
/tools

Services we run for you
/services

The LandLens suite
/landlens/one

Verified RealEstate™

Every claim in this document traces back to a government record.

- Legal opinions, due diligence and title verification
- Building plan, layout and sub-division approvals
- Completion and occupancy certificates, regularisation
- Escrow, negotiation and NRI property management
- Land survey, soil testing, architecture and construction

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