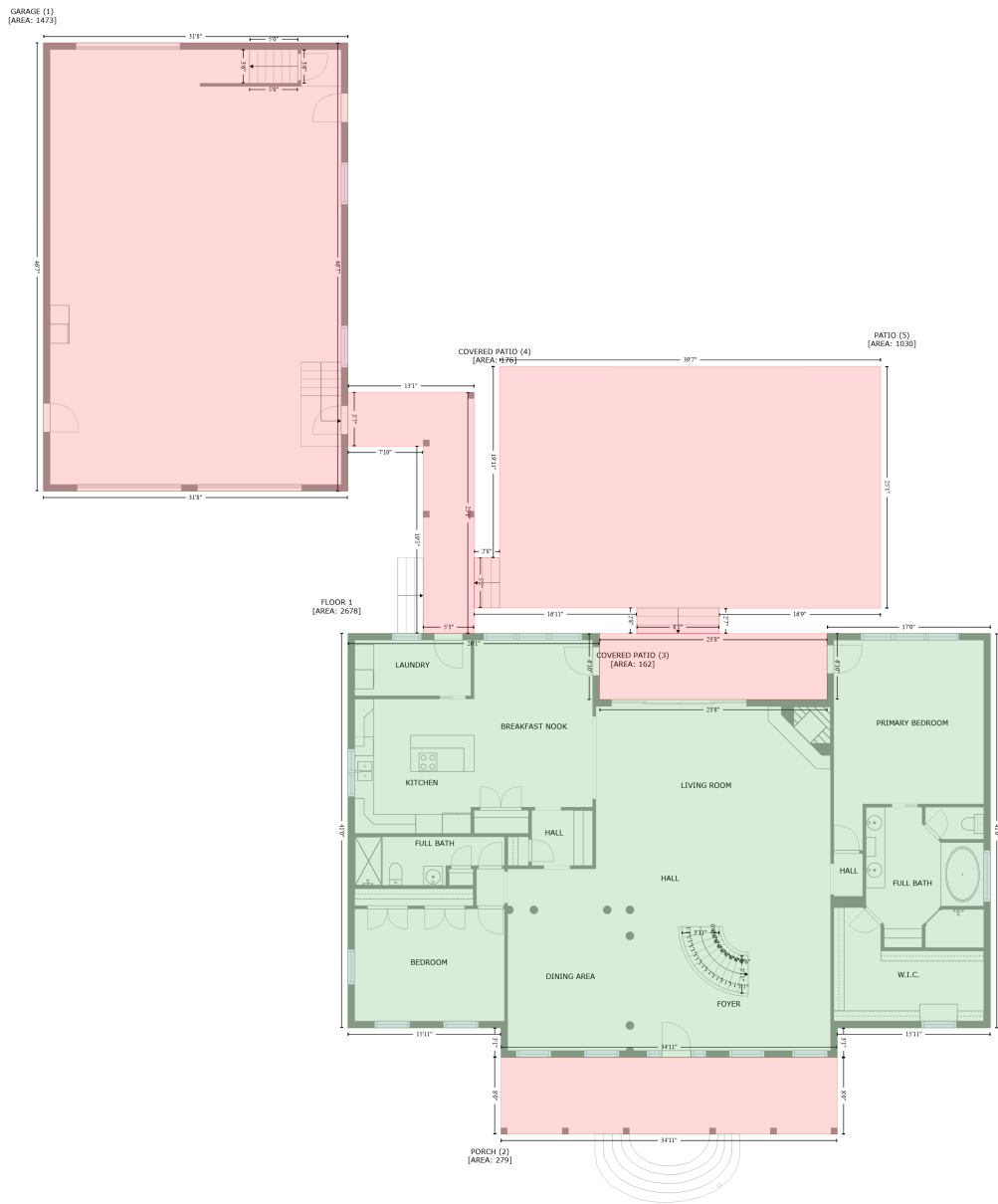


# 291 Dug Hill Road, Ryland Acres, Brownsboro, Madison County, Alabama, United States, 35741

Gross Living Area: 4928 sq. ft

## Level 1



| Space                       | Area (sq. ft) | Calculation                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FLOOR 1<br>(Living area)    | 2678          | $-(817 + 817) * (780.6 - 863.1) + (817 + 1100.8) * (863.1 - 863.1) + (1100.8 + 1100.8) * (863.1 - 780.6) + (1100.8 + 1304.4) * (780.6 - 780.6) + (1304.4 + 1304.4) * (780.6 - 1272.2) + (1304.4 + 1113.5) * (1272.2 - 1272.2) + (1113.5 + 1113.5) * (1272.2 - 1308.9) + (1113.5 + 694.4) * (1308.9 - 1308.9) + (694.4 + 694.4) * (1308.9 - 1272.2) + (694.4 + 503.6) * (1272.2 - 1272.2) + (503.6 + 503.6) * (1272.2 - 780.6) + (503.6 + 817) * (780.6 - 780.6)) * 0.5 * 0.00694$ |
| GARAGE<br>(Non-living area) | 1473          | $-(503.6 + 503.6) * (44.6 - 603.4) + (503.6 + 123.9) * (603.4 - 603.4) + (123.9 + 123.9) * (603.4 - 44.6) + (123.9 + 503.6) * (44.6 - 44.6)) * 0.5 * 0.00694$                                                                                                                                                                                                                                                                                                                     |

291 Dug Hill Road, Ryland Acres, Brownsboro, Madison County, Alabama, United States, 35741

Gross Living Area: 4928 sq. ft

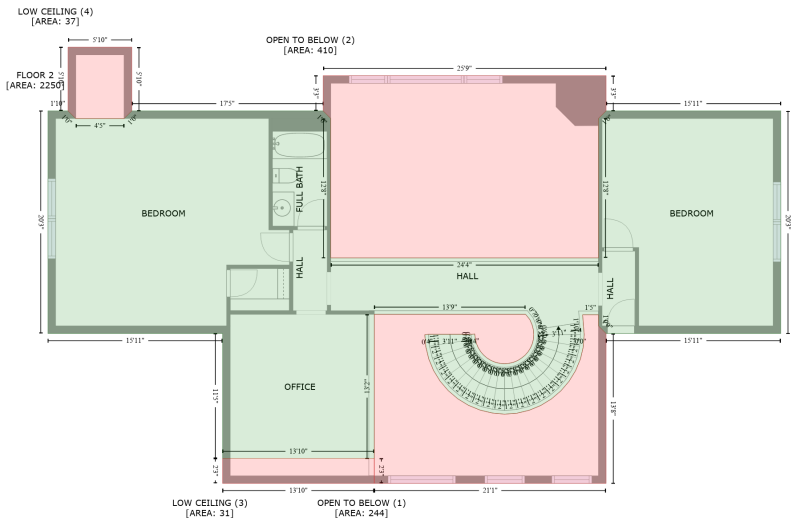
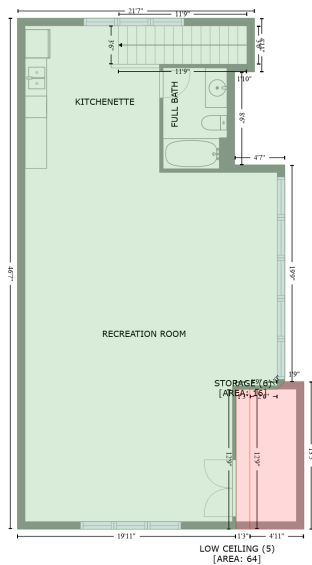
Level 1

| Space                                          | Area (sq. ft) | Calculation                                                                                                                                                                                                                                                                                                                                                                                    |
|------------------------------------------------|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coordinate Polygon Area Algorithm using inches |               |                                                                                                                                                                                                                                                                                                                                                                                                |
| PORCH<br>(Non-living area)                     | 279           | $-((1113.5 + 1113.5) * (1308.9 - 1404.8) + (1113.5 + 694.4) * (1404.8 - 1404.8) + (694.4 + 694.4) * (1404.8 - 1308.9) + (694.4 + 1113.5) * (1308.9 - 1308.9)) * 0.5 * 0.00694$                                                                                                                                                                                                                 |
| COVERED PATIO<br>(Non-living area)             | 162           | $-((1100.8 + 1100.8) * (780.6 - 863.1) + (1100.8 + 817) * (863.1 - 863.1) + (817 + 817) * (863.1 - 780.6) + (817 + 1100.8) * (780.6 - 780.6)) * 0.5 * 0.00694$                                                                                                                                                                                                                                 |
| COVERED PATIO<br>(Non-living area)             | 176           | $-((660.8 + 660.8) * (480 - 780.6) + (660.8 + 597.3) * (780.6 - 780.6) + (597.3 + 597.3) * (780.6 - 547.2) + (597.3 + 503.6) * (547.2 - 547.2) + (503.6 + 503.6) * (547.2 - 480) + (503.6 + 660.8) * (480 - 480)) * 0.5 * 0.00694$                                                                                                                                                             |
| PATIO<br>(Non-living area)                     | 1030          | $-((1167.6 + 1167.6) * (447.8 - 749.2) + (1167.6 + 966.5) * (749.2 - 749.2) + (966.5 + 966.5) * (749.2 - 780.6) + (966.5 + 863.6) * (780.6 - 780.6) + (863.6 + 863.6) * (780.6 - 748.8) + (863.6 + 660.8) * (748.8 - 748.8) + (660.8 + 660.8) * (748.8 - 686.5) + (660.8 + 692.6) * (686.5 - 686.5) + (692.6 + 692.6) * (686.5 - 447.8) + (692.6 + 1167.6) * (447.8 - 447.8)) * 0.5 * 0.00694$ |

291 Dug Hill Road, Ryland Acres, Brownsboro, Madison County, Alabama, United States, 35741

Gross Living Area: 4928 sq. ft

Level 2



291 Dug Hill Road, Ryland Acres, Brownsboro, Madison County, Alabama, United States, 35741

Gross Living Area: 4928 sq. ft

Level 2

| Space                                          | Area (sq. ft) | Calculation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coordinate Polygon Area Algorithm using inches |               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| FLOOR 2<br>(Living area)                       | 2250          | $-(525.5 + 533.9) * (901.6 - 910) + (533.9 + 586.8) * (910 - 910) + (586.8 + 595.2) * (910 - 901.6) + (595.2 + 804.3) * (901.6 - 901.6) + (804.3 + 812.7) * (901.6 - 910) + (812.7 + 812.7) * (910 - 1062.3) + (812.7 + 1105.1) * (1062.3 - 1062.3) + (1105.1 + 1105.1) * (1062.3 - 910) + (1105.1 + 1113.5) * (910 - 901.6) + (1113.5 + 1304.4) * (901.6 - 901.6) + (1304.4 + 1304.4) * (901.6 - 1145) + (1304.4 + 1113.5) * (1145 - 1145) + (1113.5 + 1105.1) * (1145 - 1136.7) + (1105.1 + 1105.1) * (1136.7 - 1124.5) + (1105.1 + 1087.9) * (1124.5 - 1124.5) + (1087.9 + 1089.6) * (1124.5 - 1146.3) + (1089.6 + 1088.6) * (1146.3 - 1159.8) + (1088.6 + 1085.4) * (1159.8 - 1173) + (1085.4 + 1080.2) * (1173 - 1185.7) + (1080.2 + 1073) * (1185.7 - 1197.3) + (1073 + 1064.1) * (1197.3 - 1207.7) + (1064.1 + 1053.8) * (1207.7 - 1216.6) + (1053.8 + 1042.1) * (1216.6 - 1223.8) + (1042.1 + 1029.5) * (1223.8 - 1229) + (1029.5 + 1016.2) * (1229 - 1232.2) + (1016.2 + 1002.5) * (1232.2 - 1233.2) + (1002.5 + 988.9) * (1233.2 - 1231.9) + (988.9 + 975.6) * (1231.9 - 1228.7) + (975.6 + 963) * (1228.7 - 1223.5) + (963 + 951.4) * (1223.5 - 1216.4) + (951.4 + 941) * (1216.4 - 1207.5) + (941 + 932.1) * (1207.5 - 1197.1) + (932.1 + 924.9) * (1197.1 - 1185.4) + (924.9 + 919.7) * (1185.4 - 1172.8) + (919.7 + 916.5) * (1172.8 - 1159.5) + (916.5 + 915.4) * (1159.5 - 1146.3) + (915.4 + 919.5) * (1146.3 - 1145.9) + (919.5 + 966.2) * (1145.9 - 1145.9) + (966.2 + 969.9) * (1145.9 - 1145.5) + (969.9 + 970.6) * (1145.5 - 1150.8) + (970.6 + 971.8) * (1150.8 - 1155.8) + (971.8 + 973.8) * (1155.8 - 1160.5) + (973.8 + 976.4) * (1160.5 - 1164.8) + (976.4 + 979.7) * (1164.8 - 1168.6) + (979.7 + 983.3) * (1168.6 - 1171.8) + (983.3 + 987.8) * (1171.8 - 1174.5) + (987.8 + 992.5) * (1174.5 - 1176.5) + (992.5 + 997.4) * (1176.5 - 1177.7) + (997.4 + 1002.4) * (1177.7 - 1178) + (1002.4 + 1007.4) * (1178 - 1177.7) + (1007.4 + 1012.3) * (1177.7 - 1176.5) + (1012.3 + 1017) * (1176.5 - 1174.5) + (1017 + 1021.1) * (1174.5 - 1171.7) + (1021.1 + 1025.1) * (1171.7 - 1168.6) + (1025.1 + 1028.4) * (1168.6 - 1164.8) + (1028.4 + 1031) * (1164.8 - 1160.5) + (1031 + 1033) * (1160.5 - 1155.8) + (1033 + 1034.1) * (1155.8 - 1151) + (1034.1 + 1034.4) * (1151 - 1146.1) + (1034.4 + 1034) * (1146.1 - 1141.1) + (1034 + 1032.6) * (1141.1 - 1135.4) + (1032.6 + 1030.2) * (1135.4 - 1129.8) + (1030.2 + 1025.6) * (1129.8 - 1124.1) + (1025.6 + 860.2) * (1124.1 - 1124.1) + (860.2 + 860.1) * (1124.1 - 1281.8) + (860.1 + 694.4) * (1281.8 - 1281.8) + (694.4 + 694.4) * (1281.8 - 1145) + (694.4 + 503.6) * (1145 - 1145) + (503.6 + 503.6) * (1145 - 901.6) + (503.6 + 525.5) * (901.6 - 901.6) * 0.5 * 0.00694 + -(449.6 + 449.6) * (44.6 - 103.3) + (449.6 + 427.8) * (103.3 - 103.3) + (427.8 + 427.8) * (103.3 - 205) + (427.8 + 482.7) * (205 - 205) + (482.7 + 482.7) * (205 - 442) + (482.7 + 474.3) * (442 - 450.3) + (474.3 + 429.4) * (450.3 - 450.3) + (429.4 + 429.4) * (450.3 - 603.4) + (429.4 + 190.5) * (603.4 - 603.4) + (190.5 + 190.5) * (603.4 - 44.6) + (190.5 + 449.6) * (44.6 - 44.6) * 0.5 * 0.00694$ |
| OPEN TO BELOW<br>(Non-living area)             | 244           | $-(1025.6 + 1030.2) * (1124.1 - 1129.8) + (1030.2 + 1032.6) * (1129.8 - 1135.4) + (1032.6 + 1034) * (1135.4 - 1141.1) + (1034 + 1034.4) * (1141.1 - 1146.1) + (1034.4 + 1034.1) * (1146.1 - 1151) + (1034.1 + 1033) * (1151 - 1155.8) + (1033 + 1031) * (1155.8 - 1160.5) + (1031 + 1028.4) * (1160.5 - 1164.8) + (1028.4 + 1025.1) * (1164.8 - 1168.6) + (1025.1 + 1021.1) * (1168.6 - 1171.7) + (1021.1 + 1017) * (1171.7 - 1174.5) + (1017 + 1012.3) * (1174.5 - 1176.5) + (1012.3 + 1007.4) * (1176.5 - 1177.7) + (1007.4 + 1002.4) * (1177.7 - 1178) + (1002.4 + 997.4) * (1178 - 1177.7) + (997.4 + 992.5) * (1177.7 - 1176.5) + (992.5 + 987.8) * (1176.5 - 1174.5) + (987.8 + 983.3) * (1174.5 - 1171.8) + (983.3 + 979.7) * (1171.8 - 1168.6) + (979.7 + 976.4) * (1168.6 - 1164.8) + (976.4 + 973.8) * (1164.8 - 1160.5) + (973.8 + 971.8) * (1160.5 - 1155.8) + (971.8 + 970.6) * (1155.8 - 1150.8) + (970.6 + 969.9) * (1150.8 - 1145.5) + (969.9 + 966.2) * (1145.5 - 1145.9) + (966.2 + 919.5) * (1145.9 - 1145.9) + (919.5 + 915.4) * (1145.9 - 1146.3) + (915.4 + 916.5) * (1146.3 - 1159.5) + (916.5 + 919.7) * (1159.5 - 1172.8) + (919.7 + 924.9) * (1172.8 - 1185.4) + (924.9 + 932.1) * (1185.4 - 1197.1) + (932.1 + 941) * (1197.1 - 1207.5) + (941 + 951.4) * (1207.5 - 1216.4) + (951.4 + 963) * (1216.4 - 1223.5) + (963 + 975.6) * (1223.5 - 1228.7) + (975.6 + 988.9) * (1228.7 - 1231.9) + (988.9 + 1002.5) * (1231.9 - 1233.2) + (1002.5 + 1016.2) * (1233.2 - 1232.2) + (1016.2 + 1029.5) * (1232.2 - 1229) + (1029.5 + 1042.1) * (1229 - 1223.8) + (1042.1 + 1053.8) * (1223.8 - 1216.6) + (1053.8 + 1064.1) * (1216.6 - 1207.7) + (1064.1 + 1073) * (1207.7 - 1197.3) + (1073 + 1080.2) * (1197.3 - 1185.7) + (1080.2 + 1085.4) * (1185.7 - 1173) + (1085.4 + 1088.6) * (1173 - 1159.8) + (1088.6 + 1089.6) * (1159.8 - 1146.3) + (1089.6 + 1087.9) * (1146.3 - 1124.5) + (1087.9 + 1105.1) * (1124.5 - 1124.5) + (1105.1 + 1105.1) * (1124.5 - 1136.7) + (1105.1 + 1113.5) * (1136.7 - 1145) + (1113.5 + 1113.5) * (1145 - 1308.9) + (1113.5 + 860.1) * (1308.9 - 1308.9) + (860.1 + 860.1) * (1308.9 - 1281.8) + (860.1 + 860.2) * (1281.8 - 1124.1) + (860.2 + 1025.6) * (1124.1 - 1124.1) * 0.5 * 0.00694$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| OPEN TO BELOW<br>(Non-living area)             | 410           | $-(1113.5 + 1113.5) * (863.1 - 901.6) + (1113.5 + 1105.1) * (901.6 - 910) + (1105.1 + 1105.1) * (910 - 1062.3) + (1105.1 + 812.7) * (1062.3 - 1062.3) + (812.7 + 812.7) * (1062.3 - 910) + (812.7 + 804.3) * (910 - 901.6) + (804.3 + 804.3) * (901.6 - 863.1) + (804.3 + 1113.5) * (863.1 - 863.1) * 0.5 * 0.00694$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| LOW CEILING<br>(Non-living area)               | 31            | $-(860.1 + 860.1) * (1281.8 - 1308.9) + (860.1 + 694.4) * (1308.9 - 1308.9) + (694.4 + 694.4) * (1308.9 - 1281.8) + (694.4 + 860.1) * (1281.8 - 1281.8) * 0.5 * 0.00694$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |

291 Dug Hill Road, Ryland Acres, Brownsboro, Madison County, Alabama, United States, 35741

Gross Living Area: 4928 sq. ft

Level 2

| Space                                          | Area (sq. ft) | Calculation                                                                                                                                                                                                                                   |
|------------------------------------------------|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Coordinate Polygon Area Algorithm using inches |               |                                                                                                                                                                                                                                               |
| LOW CEILING<br>(Non-living area)               | 37            | $-\left((595.2 + 595.2) * (831.9 - 901.6) + (595.2 + 586.8) * (901.6 - 910) + (586.8 + 533.9) * (910 - 910) + (533.9 + 525.5) * (910 - 901.6) + (525.5 + 525.5) * (901.6 - 831.9) + (525.5 + 595.2) * (831.9 - 831.9)\right) * 0.5 * 0.00694$ |
| LOW CEILING<br>(Non-living area)               | 64            | $-\left((503.6 + 503.6) * (442 - 603.4) + (503.6 + 444.4) * (603.4 - 603.4) + (444.4 + 444.4) * (603.4 - 450.3) + (444.4 + 474.3) * (450.3 - 450.3) + (474.3 + 482.7) * (450.3 - 442) + (482.7 + 503.6) * (442 - 442)\right) * 0.5 * 0.00694$ |
| STORAGE<br>(Non-living area)                   | 16            | $-\left((444.4 + 444.4) * (450.3 - 603.4) + (444.4 + 429.4) * (603.4 - 603.4) + (429.4 + 429.4) * (603.4 - 450.3) + (429.4 + 444.4) * (450.3 - 450.3)\right) * 0.5 * 0.00694$                                                                 |