

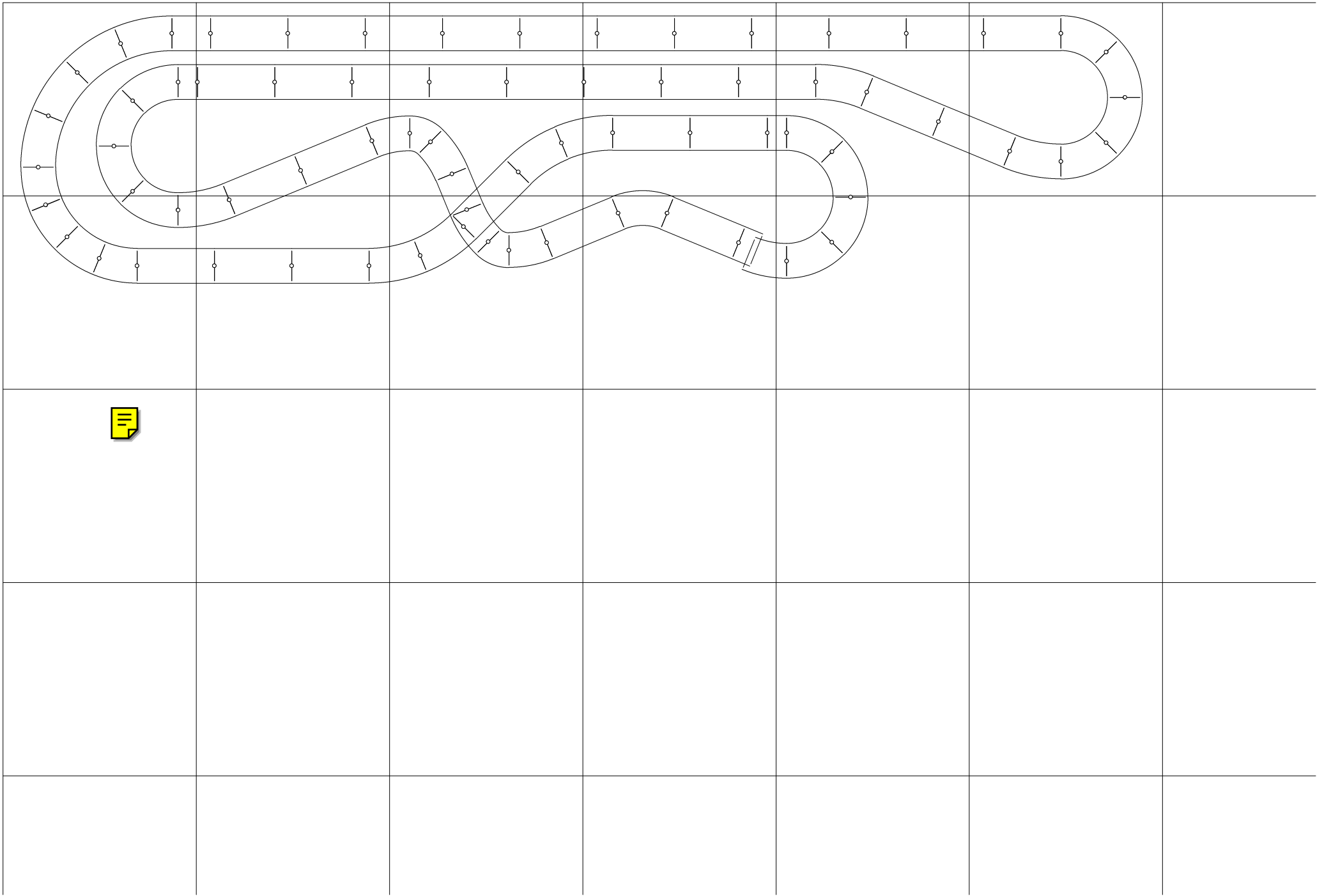
The Race Place's Track Plan Book 8 by:

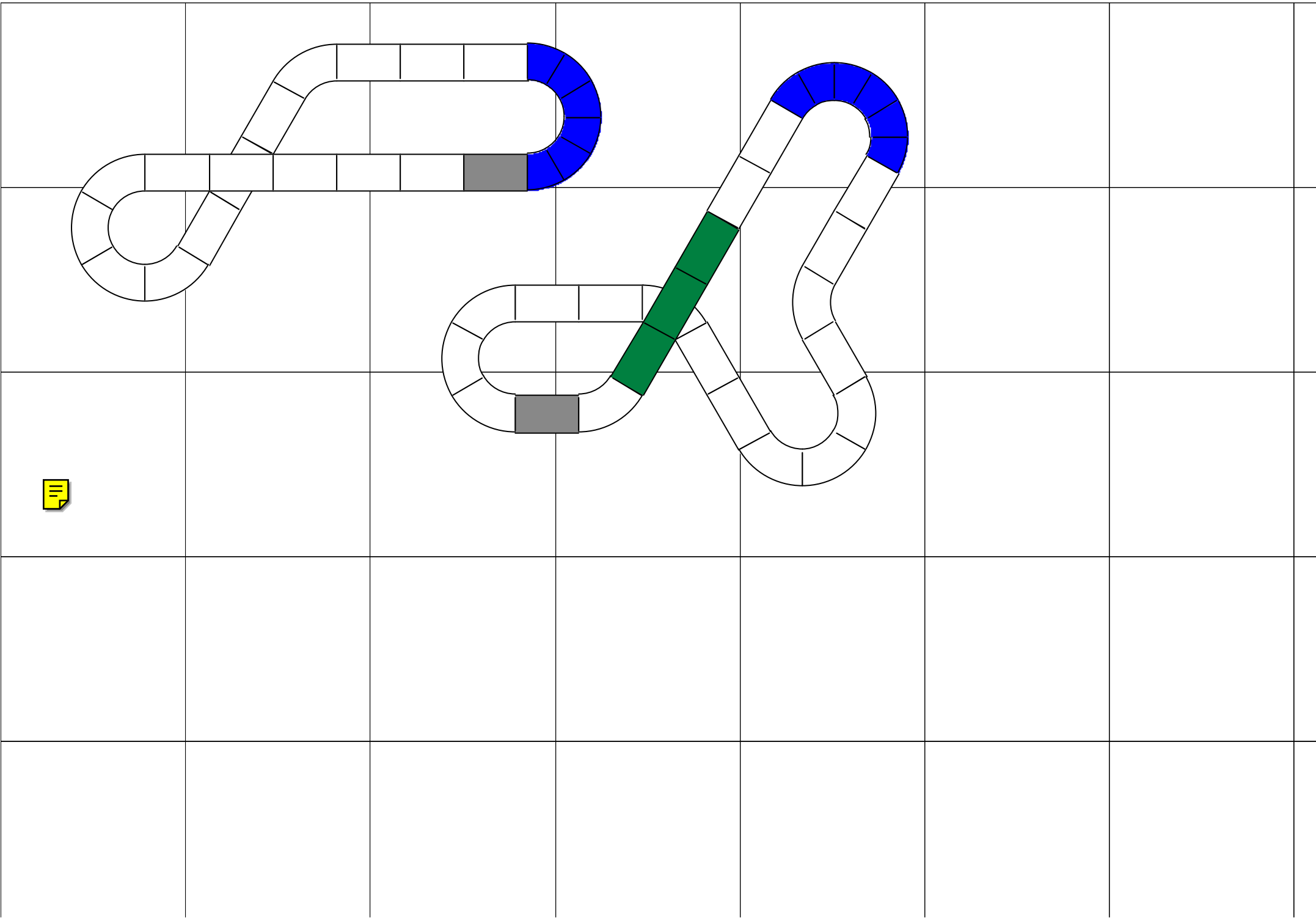


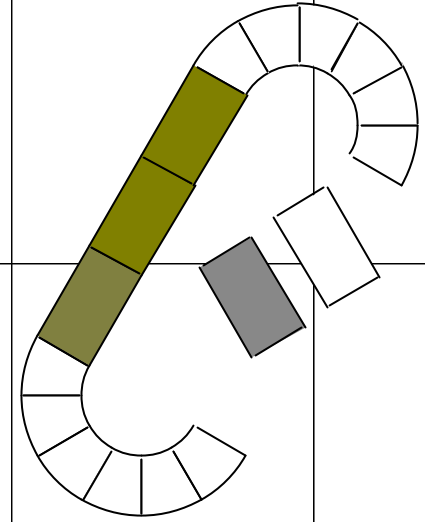
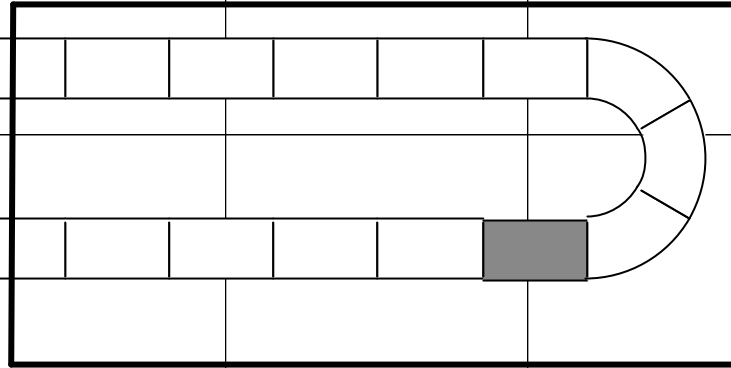
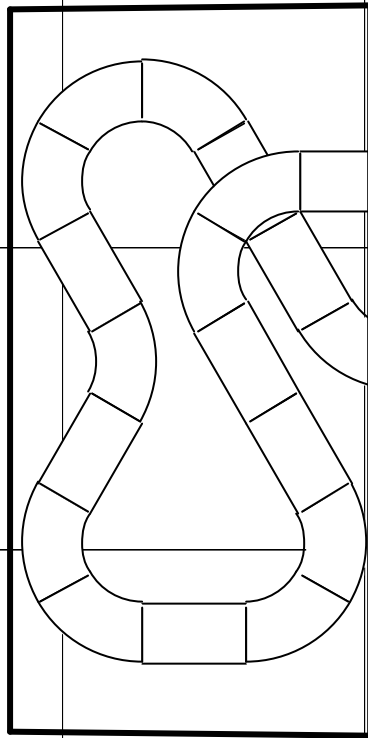
In this book, you'll find different Track Plans I have drawn. I haven't tested all of them myself yet. If you do put one together and race on it, please give me an email with some feedback about how you liked it. The grid is 1 meter. The needed track is listed in german, but you can use the numbers to get the right track pieces if you don't understand the text.

Hope you'll have fun with them!

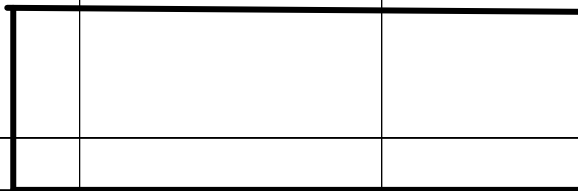
*/Anders Lattermann
anders@lattermann.com
<http://www.lattermann.com/raceplace>*

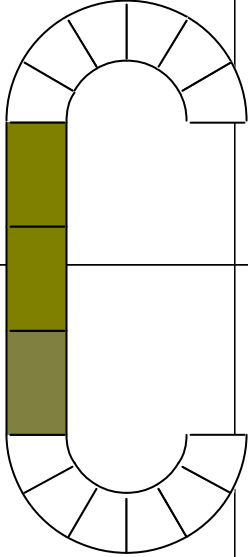
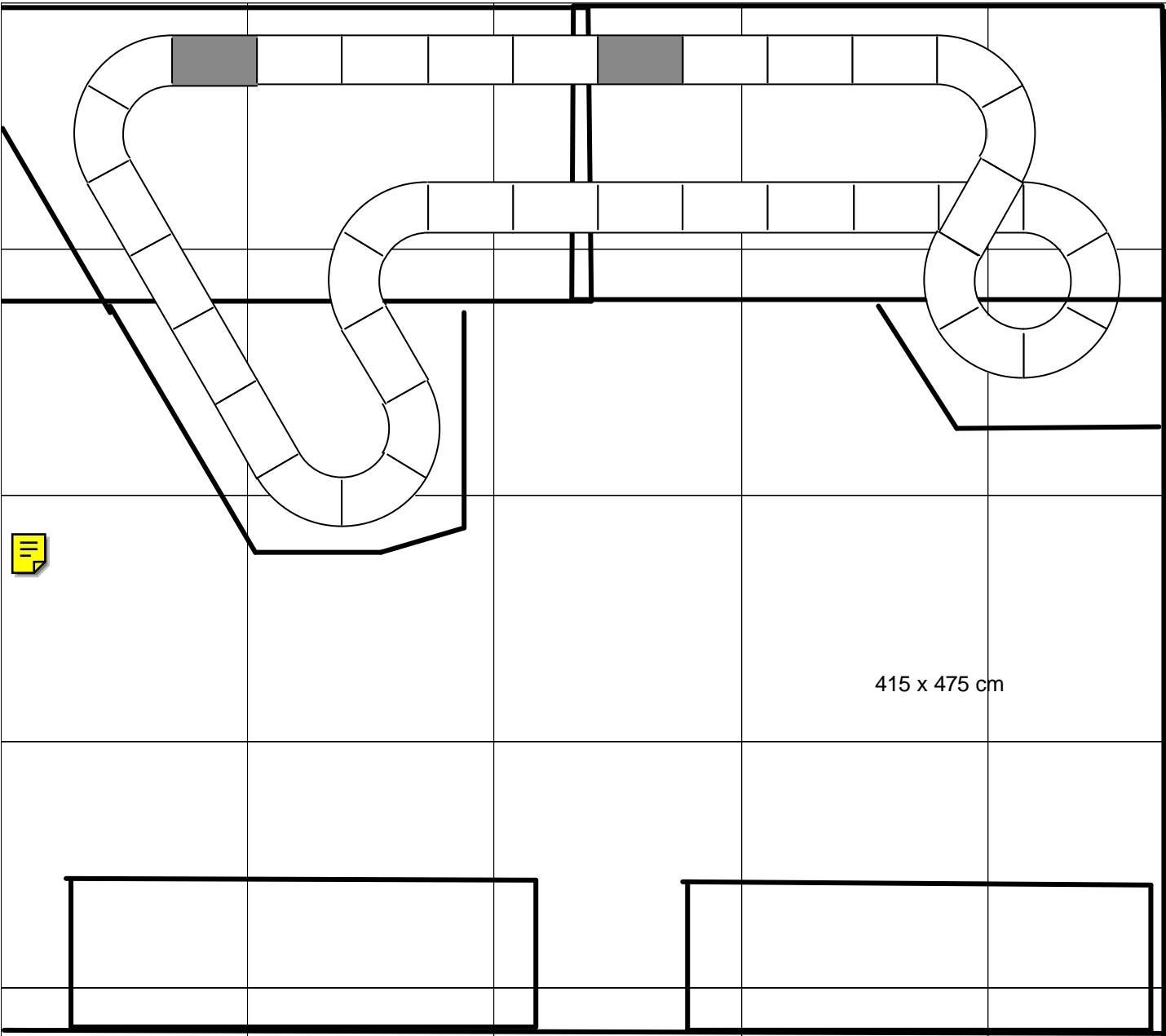


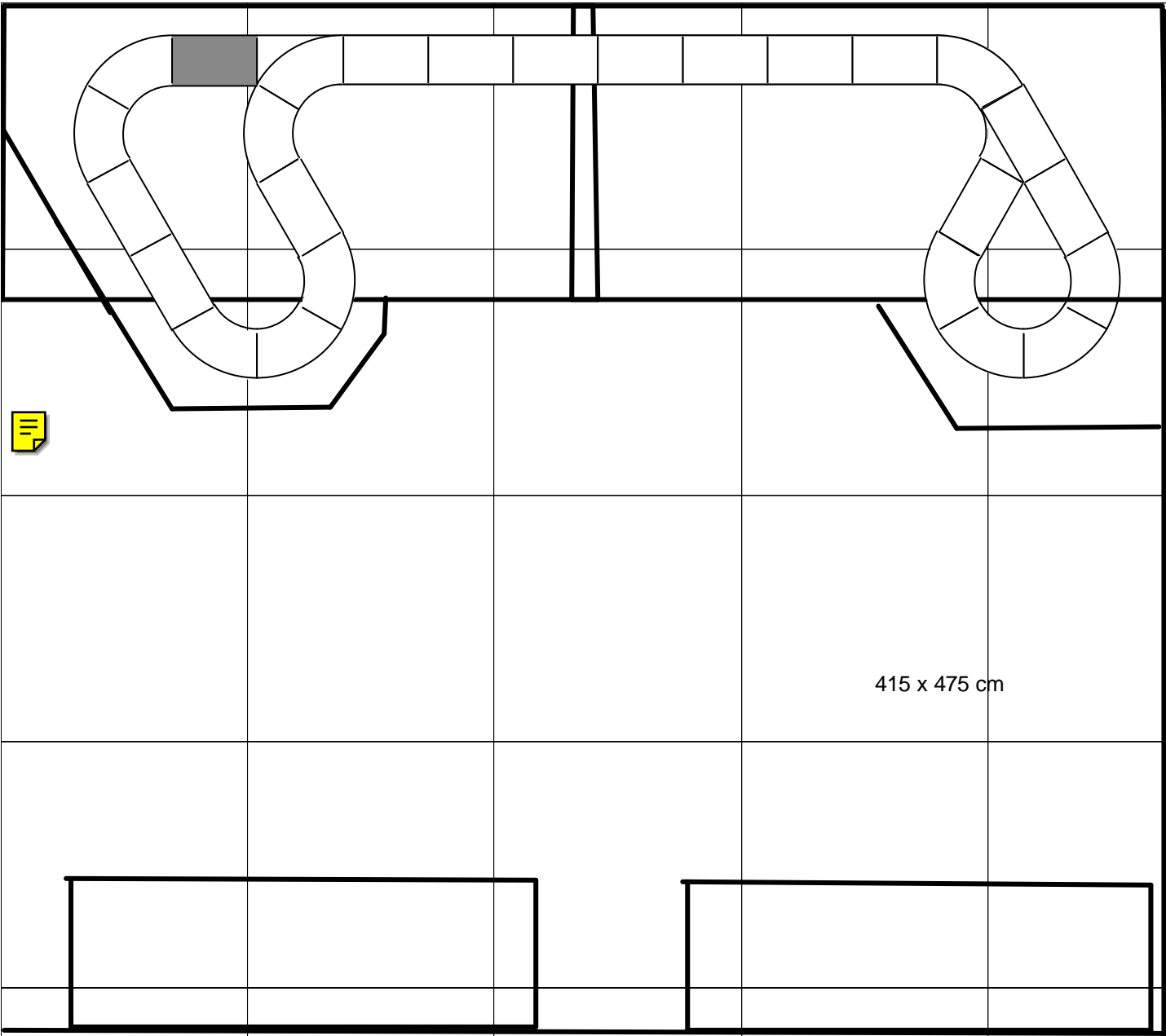




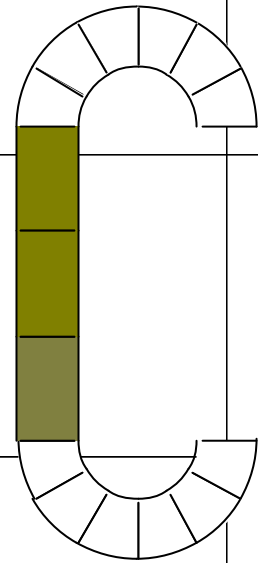
415 x 475 cm

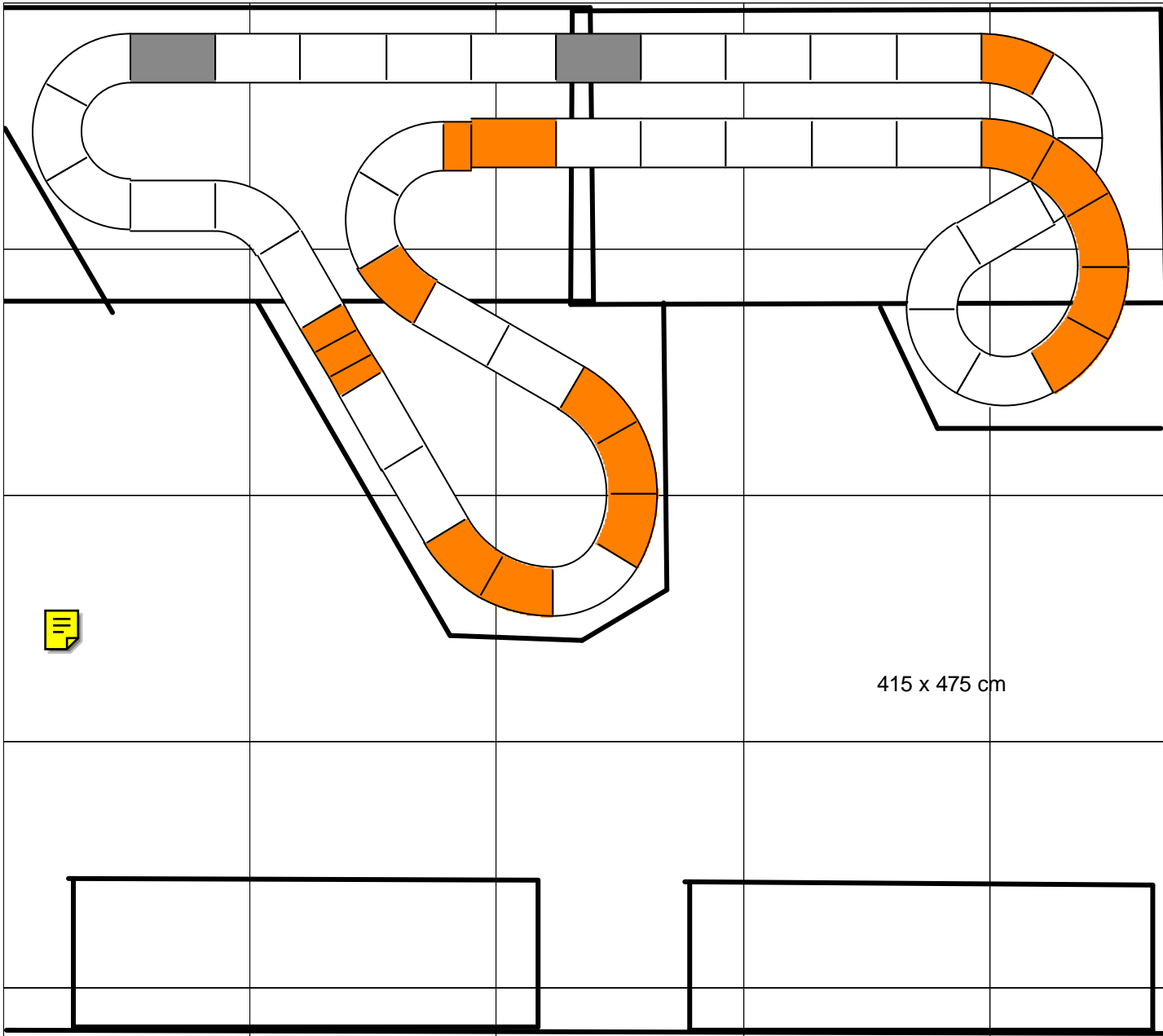




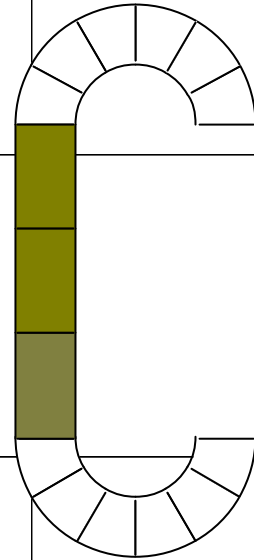
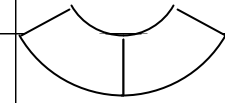


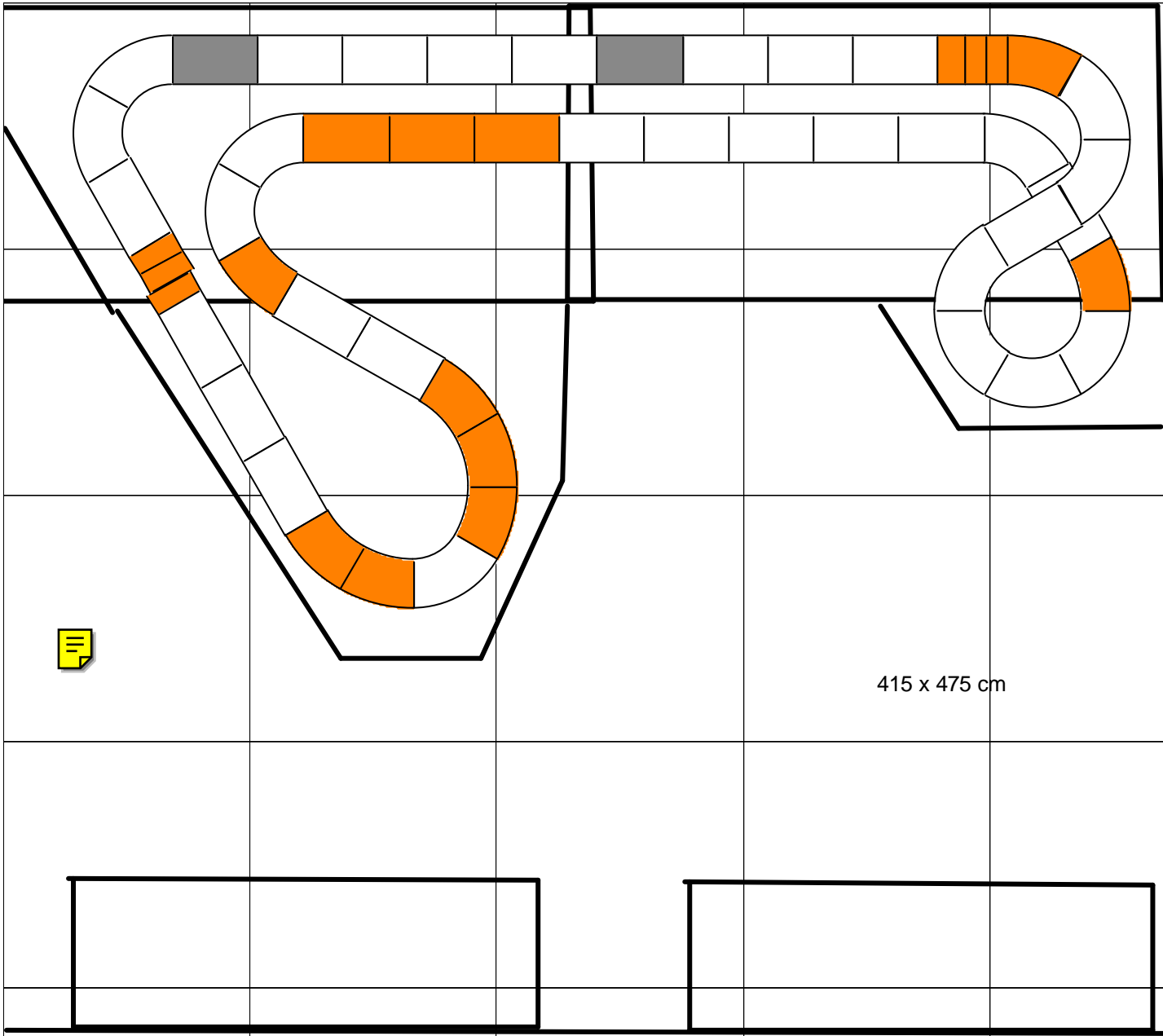
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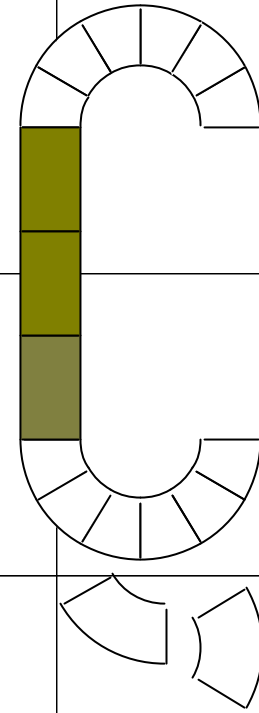


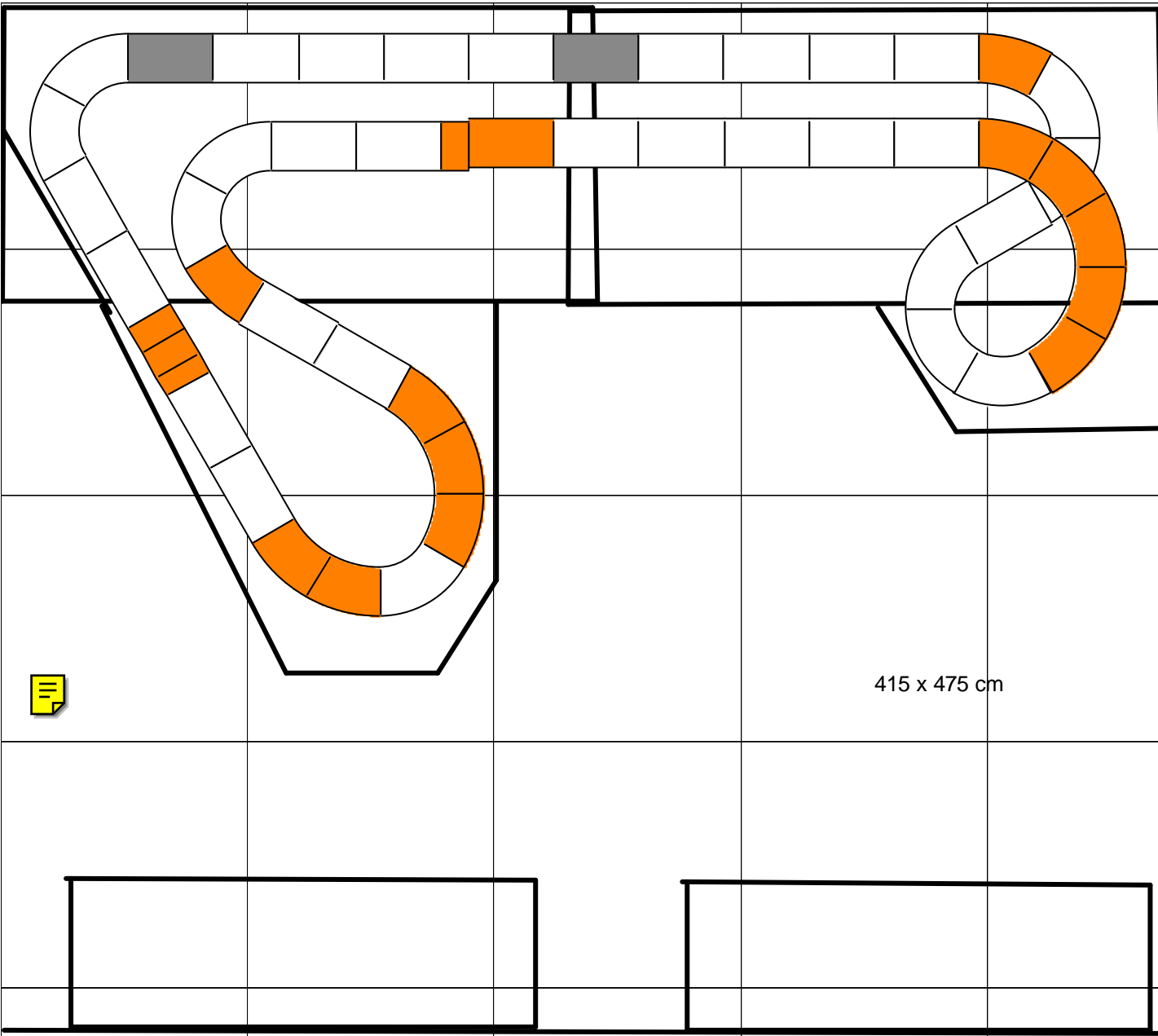
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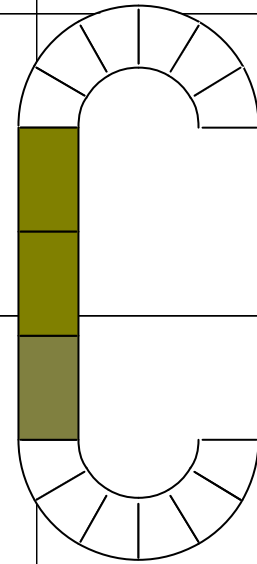
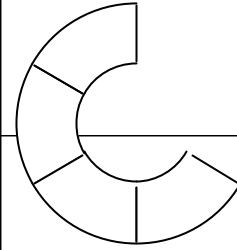


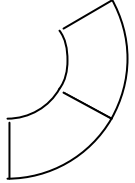
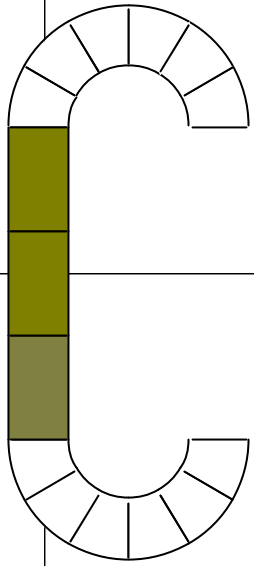
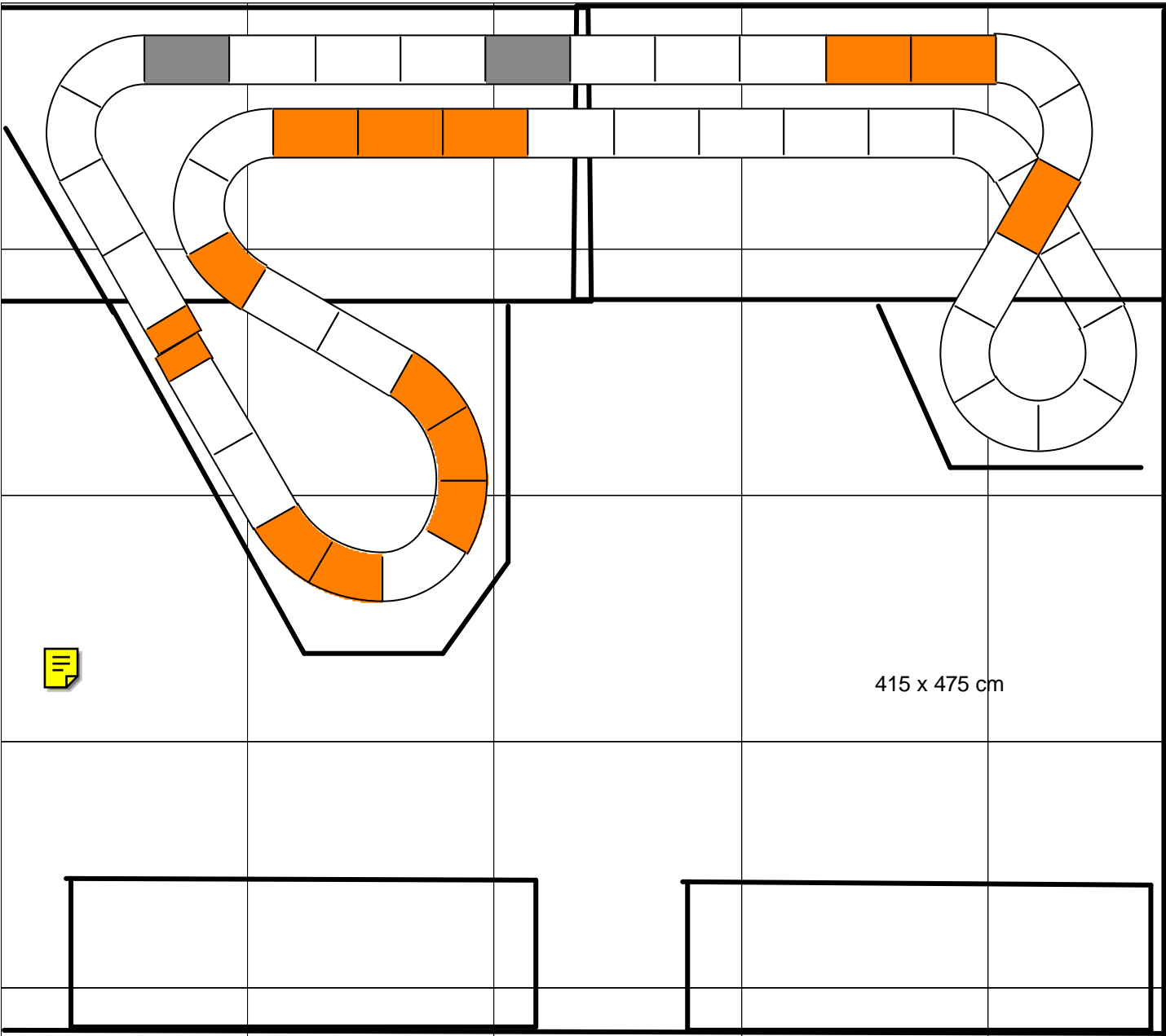
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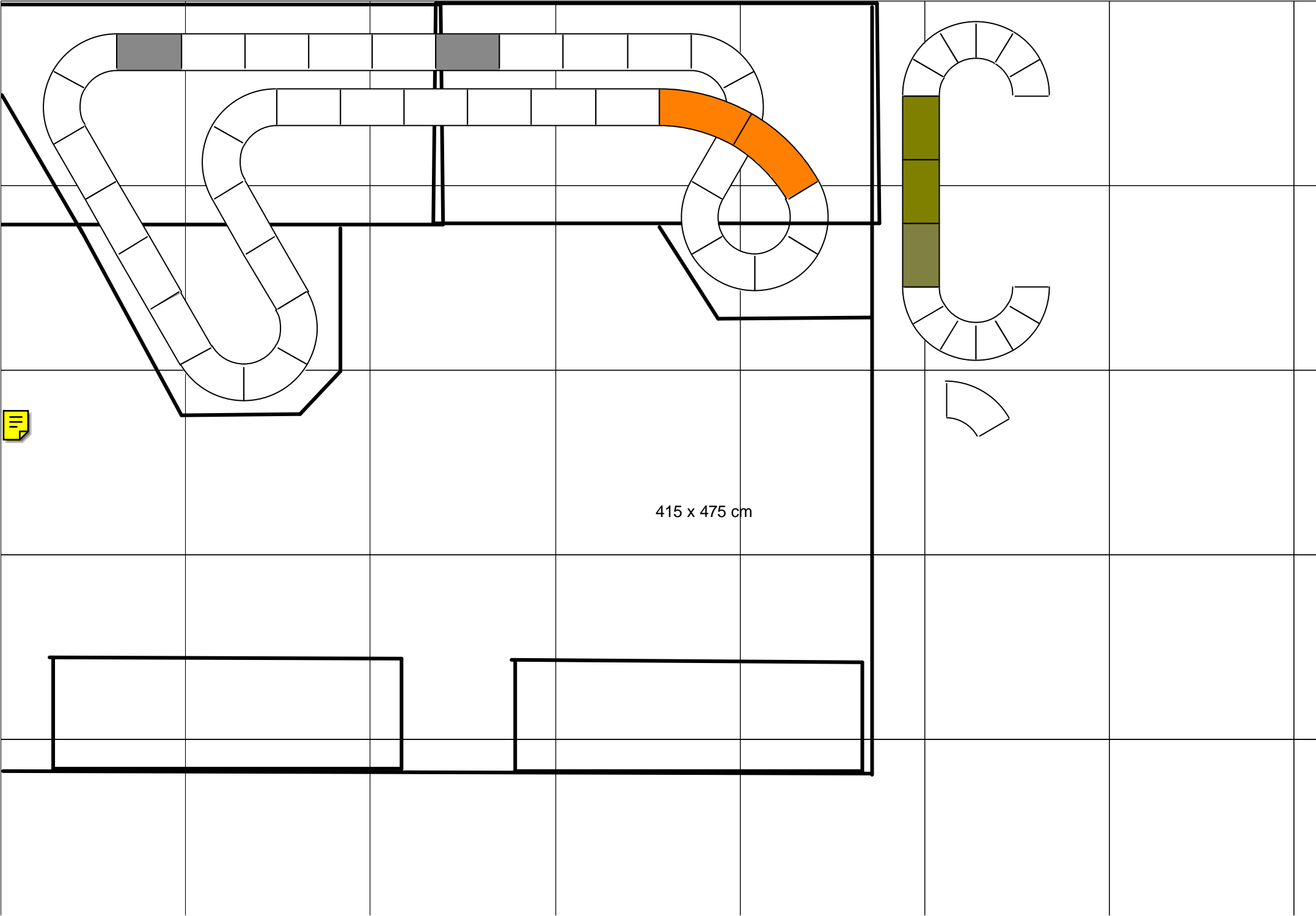




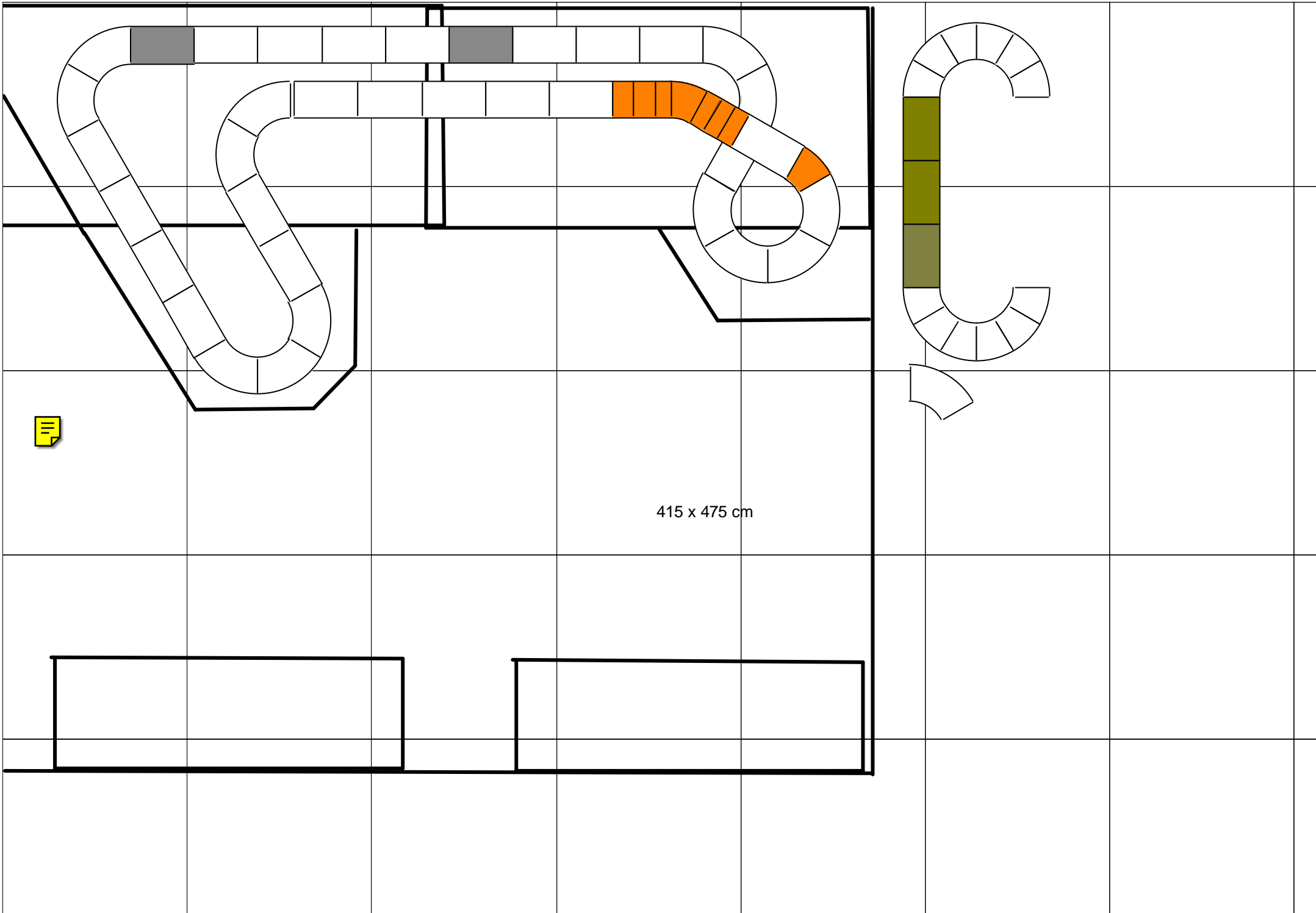
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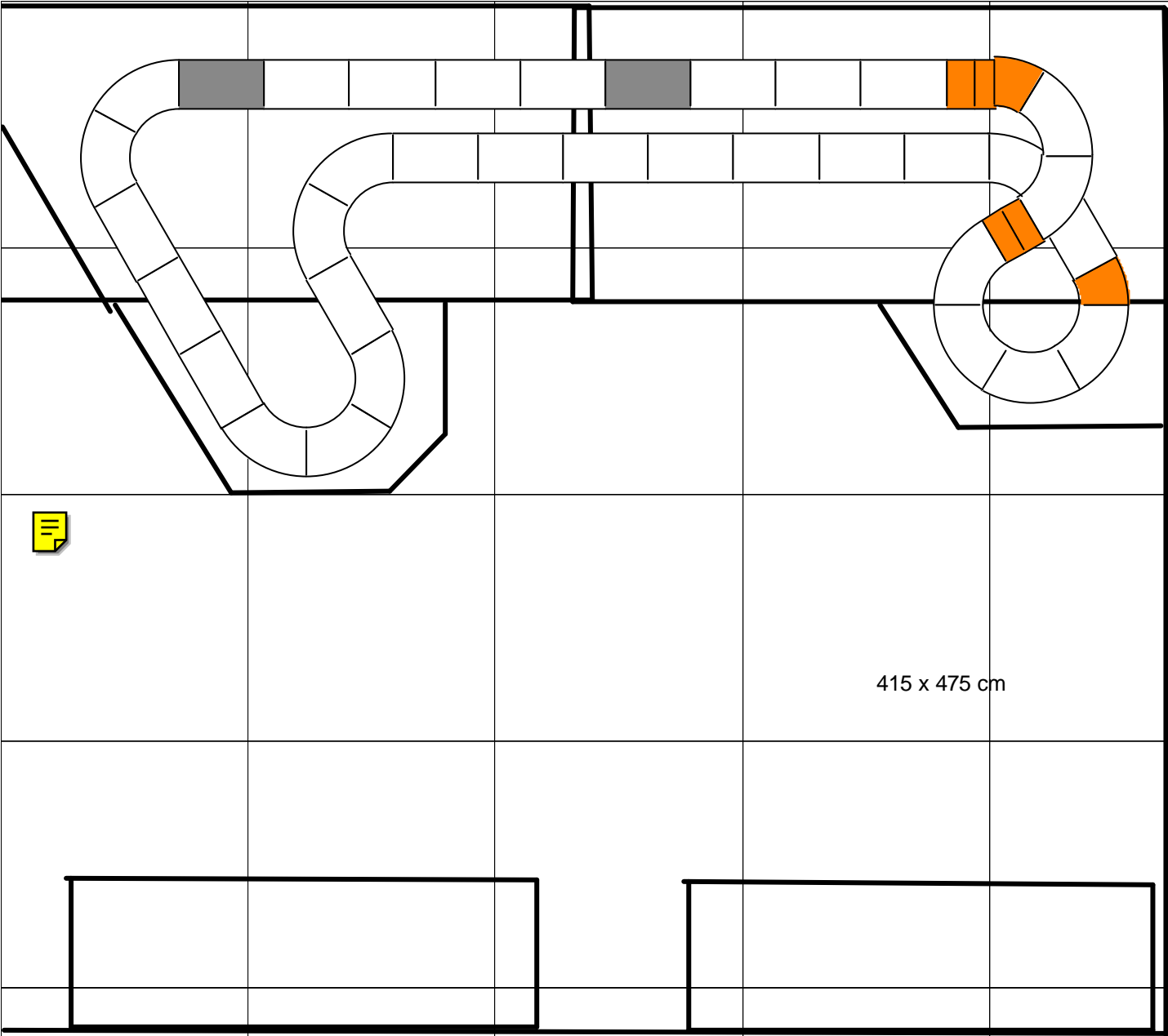


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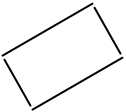
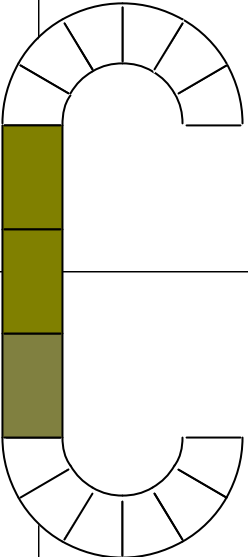


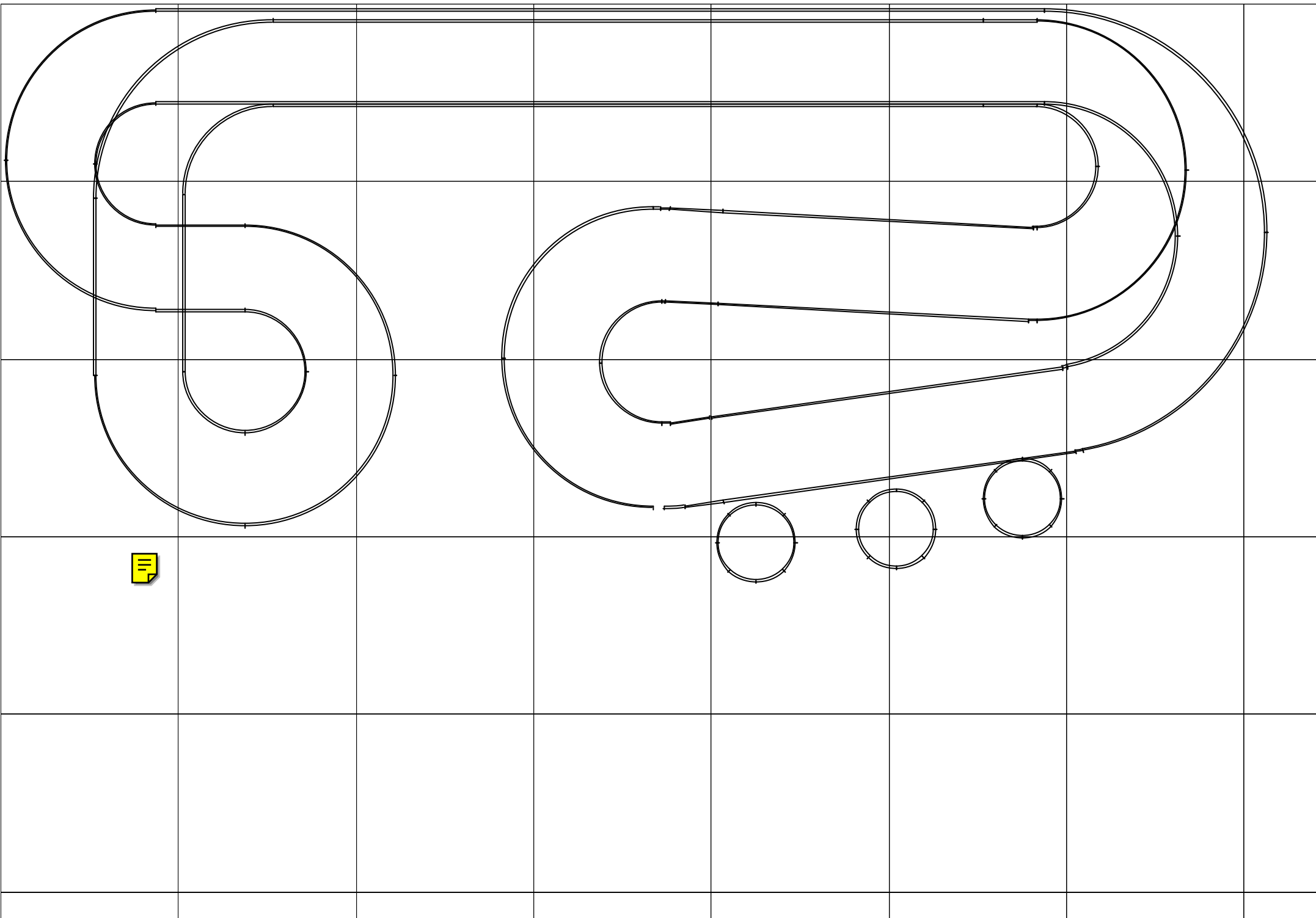
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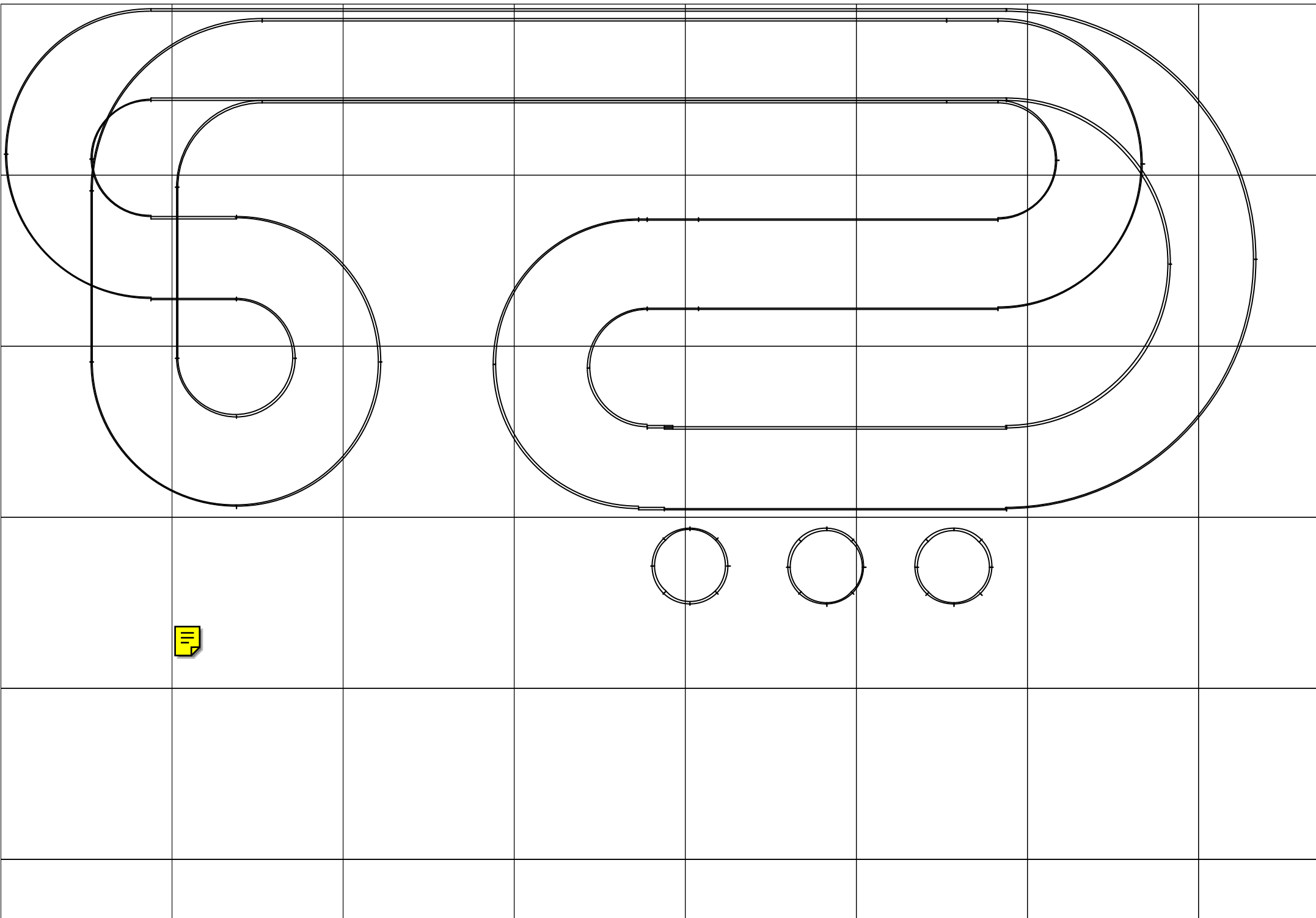




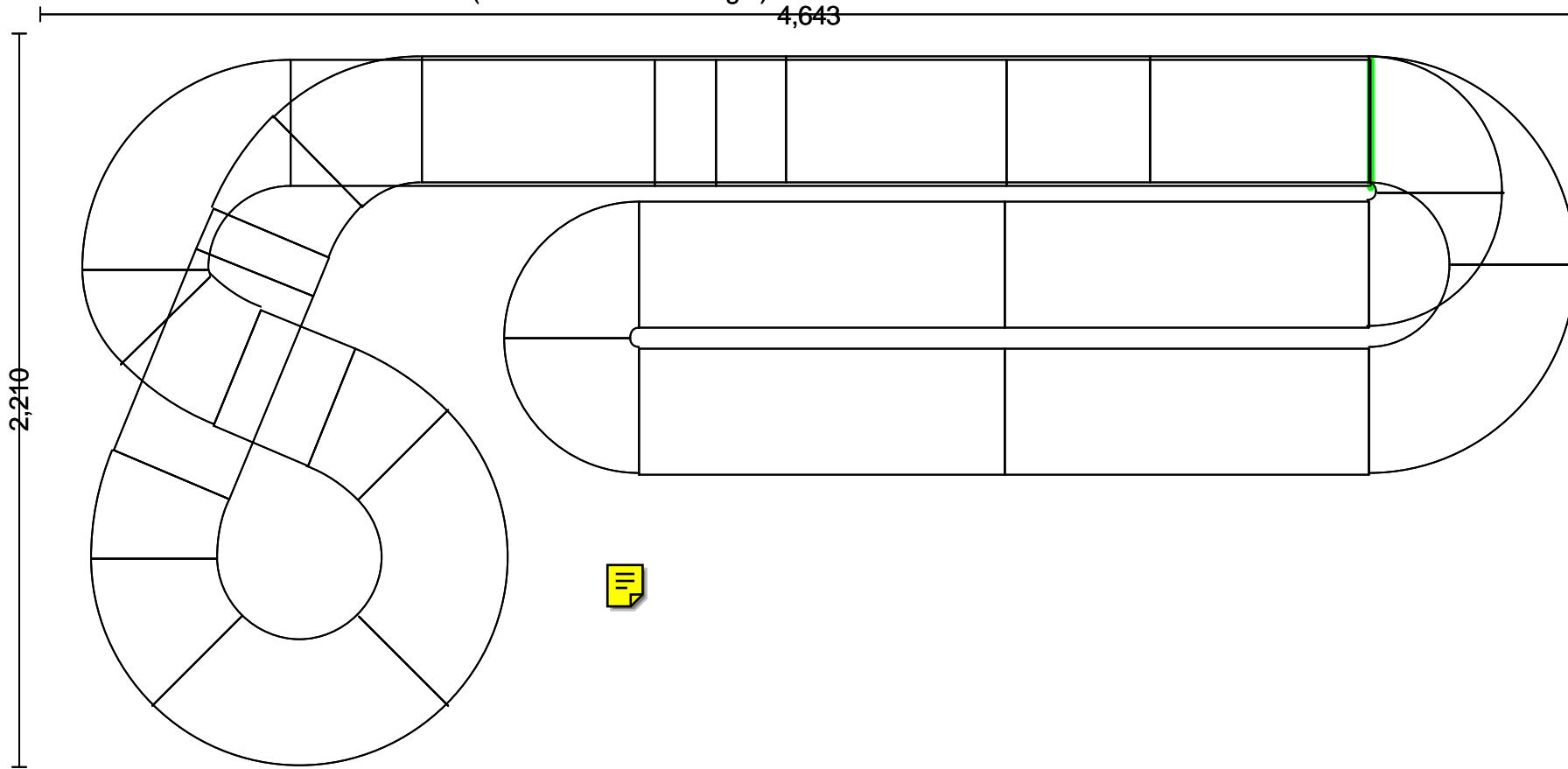
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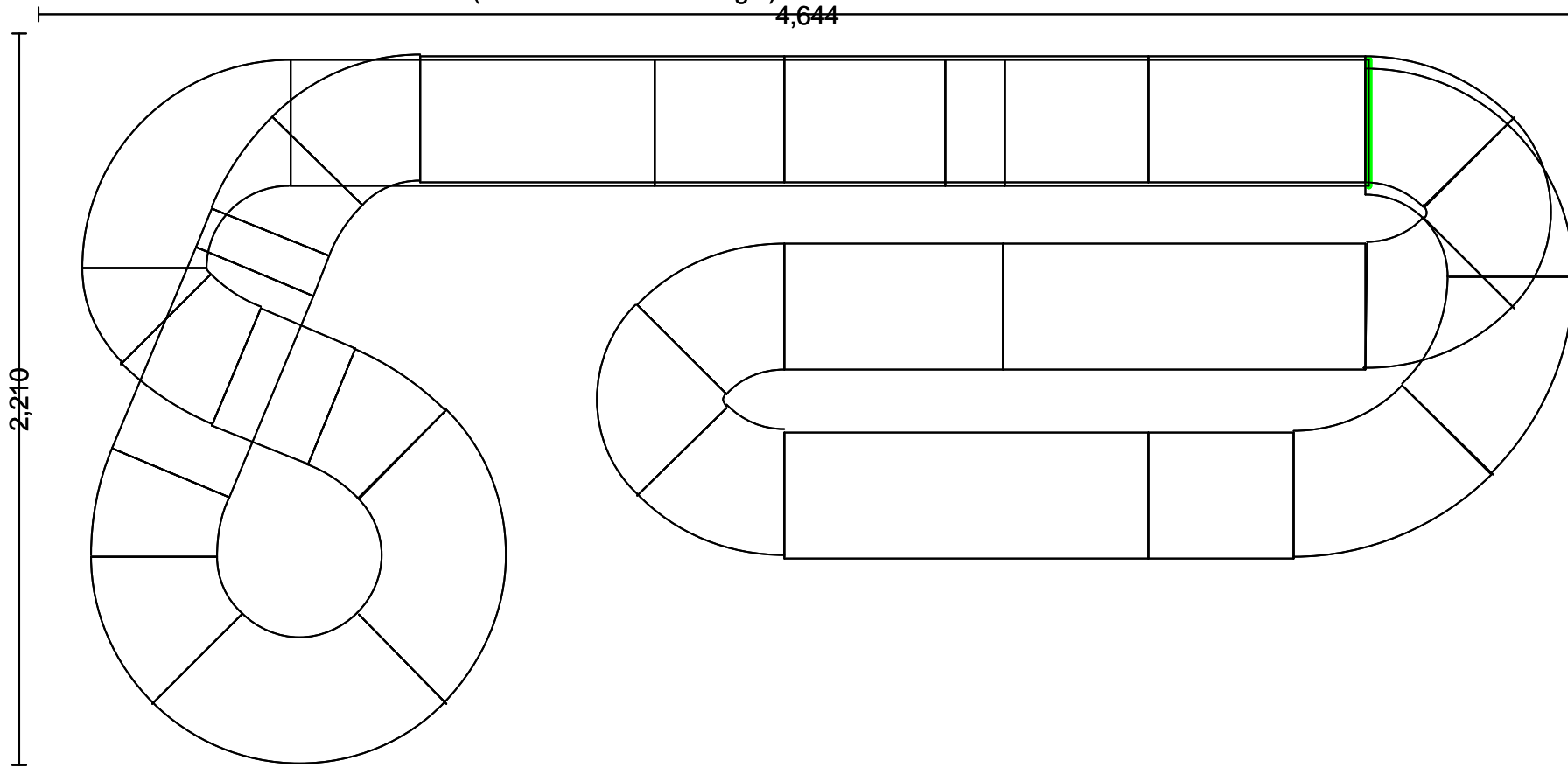




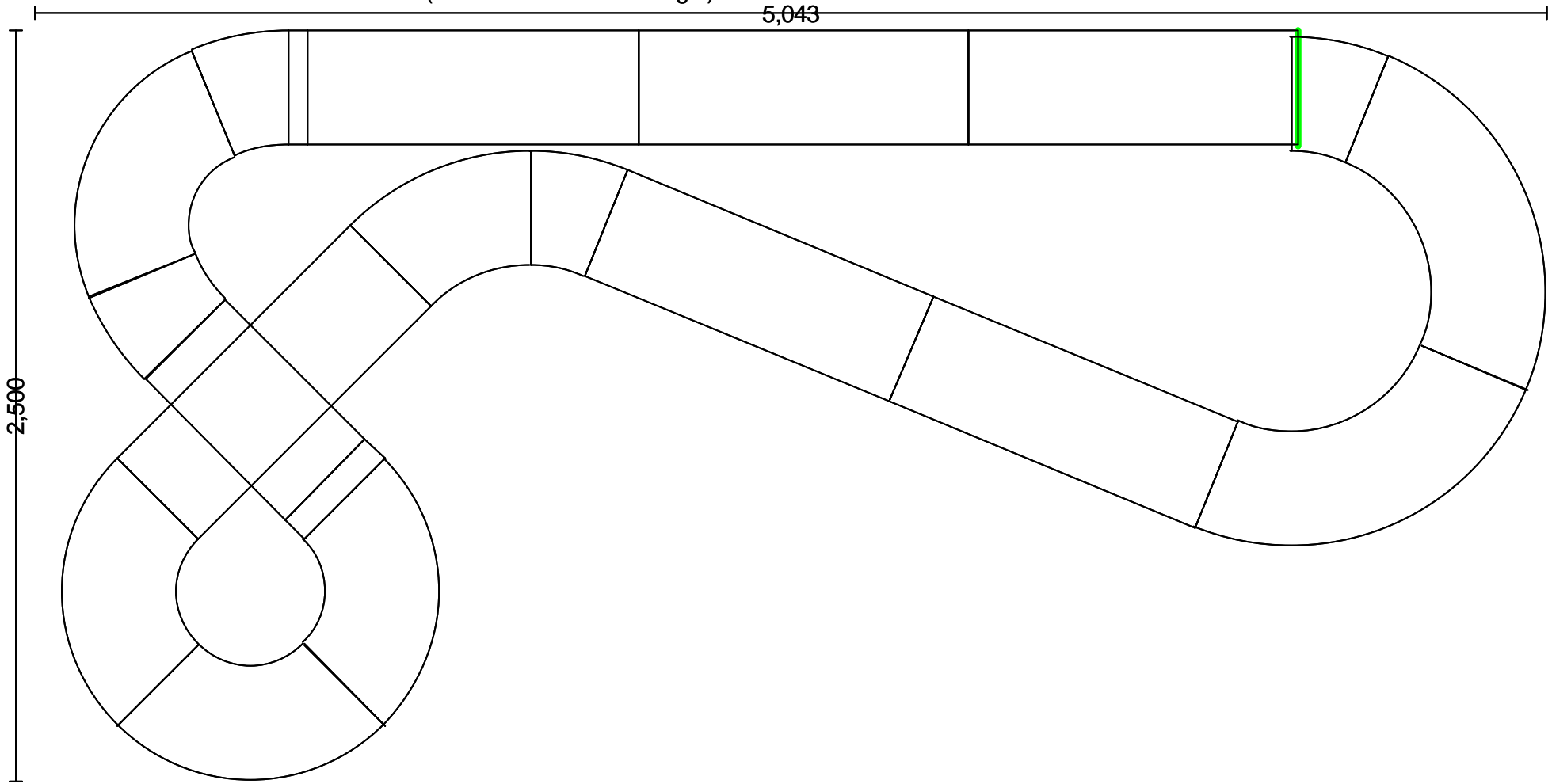
Scale 1 : 20.00. 2 lanes Circuit closed (-7 mm. x 13 mm. margin).



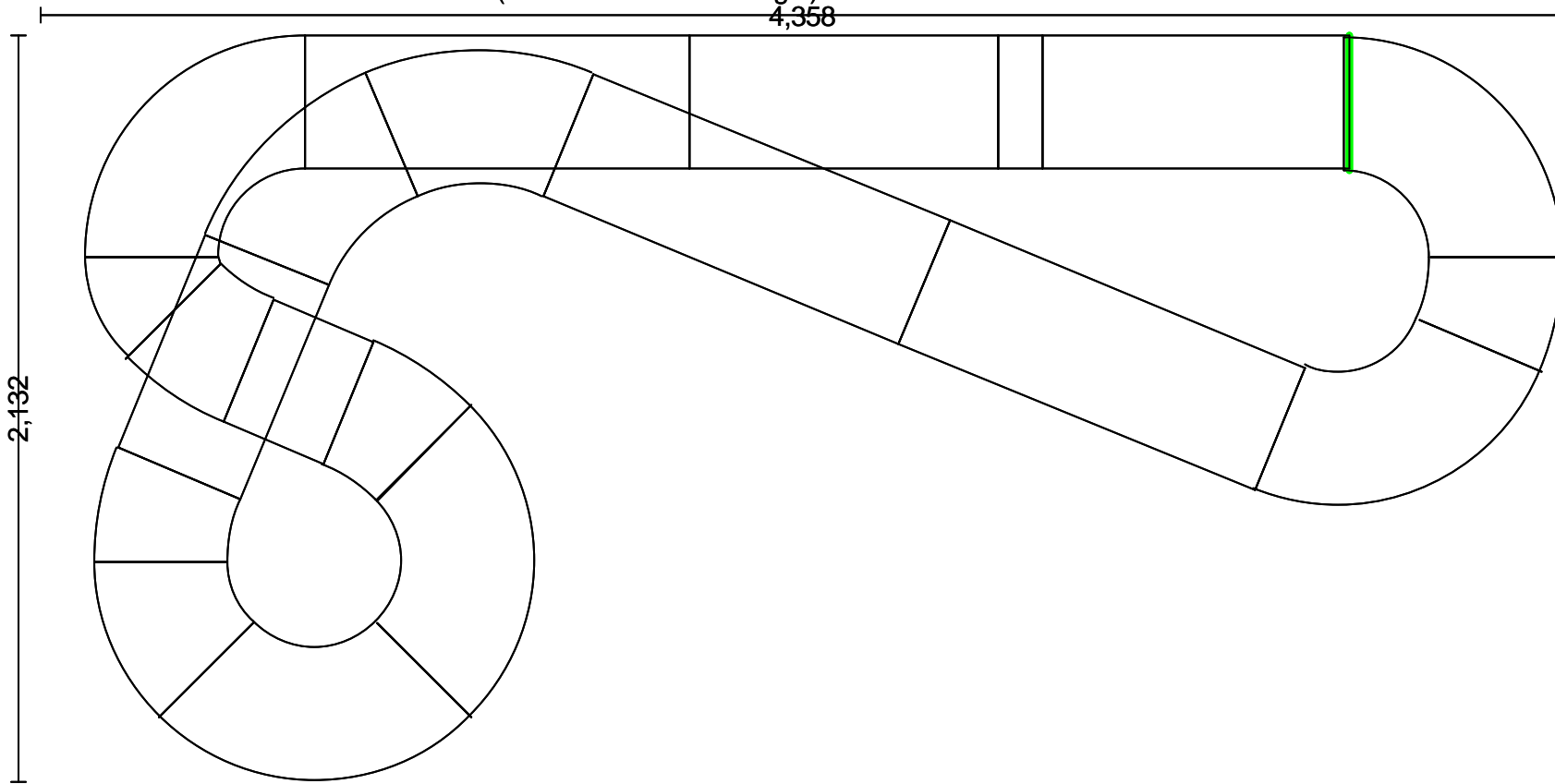
Scale 1 : 20.00. 2 lanes Circuit closed (-7 mm. x -24 mm. margin).



Scale 1 : 20.00. 2 lanes Circuit closed (-22 mm. x -18 mm. margin).

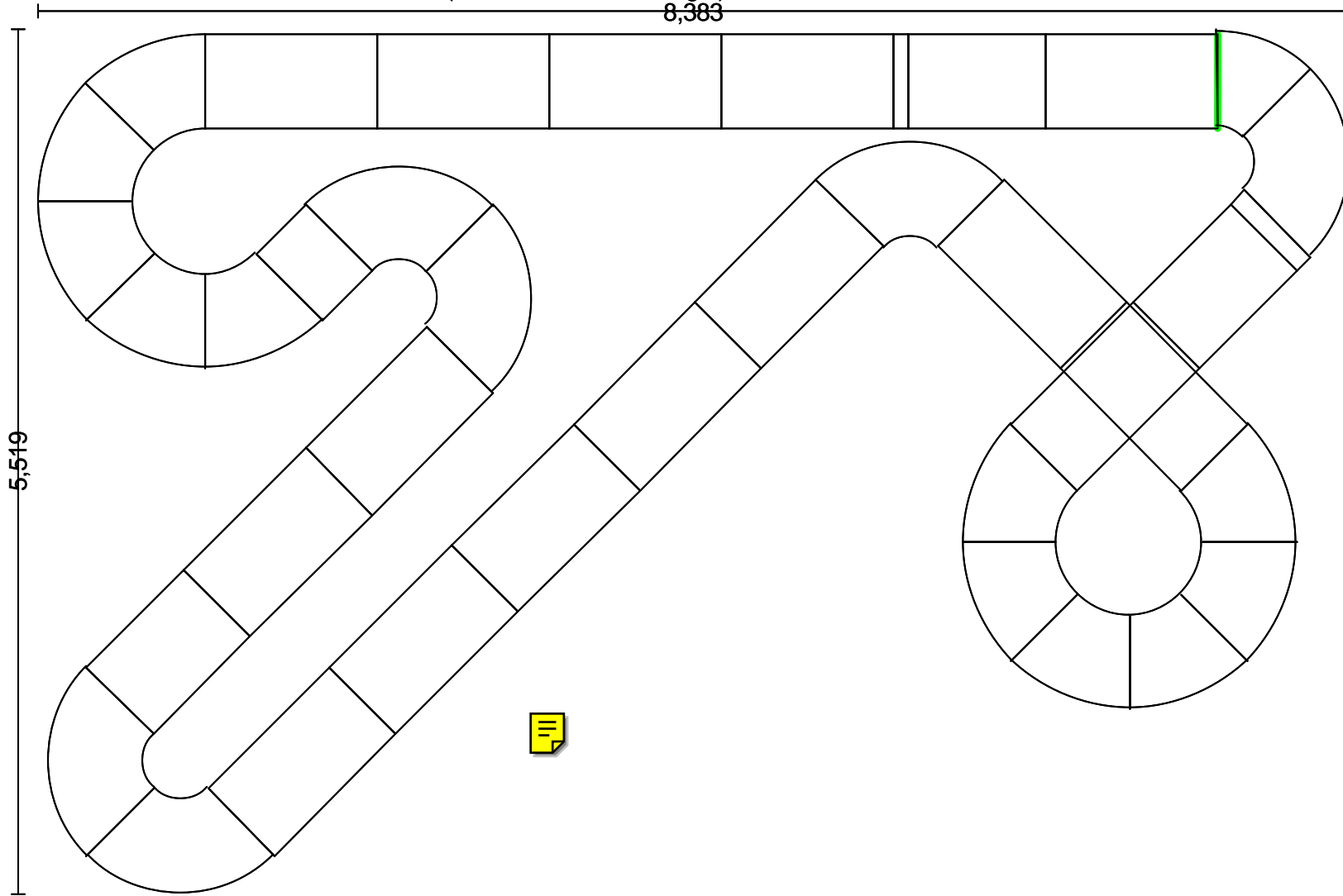


Scale 1 : 20.00. 2 lanes Circuit closed (-18 mm. x -2 mm. margin).



Scale 1 : 40.00. 4 lanes Circuit closed (-7 mm. x 26 mm. margin).

8,383



| Track summary for (latte7.trk) | | |
|--------------------------------|----------|---------------------------------|
| 8 | R2-1100 | Straight 1100 mm. |
| 1 | R2-880 | Straight 880 mm. |
| 1 | R2-182 | Straight 182 mm. |
| 5 | C2-90-2 | Curve 250 mm. radius, 90° angle |
| 1 | C2-45-1 | Curve 30 mm. radius, 45° angle |
| 4 | C2-225-3 | Curve 470 mm. radius, 22° angle |
| 1 | R2-311 | Straight 311 mm. |
| 2 | C2-45-2 | Curve 250 mm. radius, 45° angle |
| 2 | R2-660 | Straight 660 mm. |
| 1 | R2-128 | Straight 128 mm. |
| 4 | C2-90-1 | Curve 30 mm. radius, 90° angle |

| Track summary for (latte8.trk) | | |
|--------------------------------|----------|---------------------------------|
| 6 | R2-1100 | Straight 1100 mm. |
| 1 | R2-182 | Straight 182 mm. |
| 1 | R2-880 | Straight 880 mm. |
| 4 | C2-90-2 | Curve 250 mm. radius, 90° angle |
| 1 | C2-45-1 | Curve 30 mm. radius, 45° angle |
| 4 | C2-225-3 | Curve 470 mm. radius, 22° angle |
| 1 | R2-311 | Straight 311 mm. |
| 6 | C2-45-2 | Curve 250 mm. radius, 45° angle |
| 3 | R2-660 | Straight 660 mm. |
| 1 | R2-128 | Straight 128 mm. |
| 2 | C2-90-1 | Curve 30 mm. radius, 90° angle |
| 1 | R2-440 | Straight 440 mm. |
| 2 | C2-45-3 | Curve 470 mm. radius, 45° angle |

| Track summary for (latte9.trk) | | |
|--------------------------------|----------|---------------------------------|
| 6 | R2-1100 | Straight 1100 mm. |
| 1 | R2-64 | Straight 64 mm. |
| 4 | C2-225-3 | Curve 470 mm. radius, 22° angle |
| 4 | C2-90-2 | Curve 250 mm. radius, 90° angle |
| 1 | R2-660 | Straight 660 mm. |
| 1 | R2-91 | Straight 91 mm. |
| 1 | C2-45-3 | Curve 470 mm. radius, 45° angle |
| 2 | C2-90-3 | Curve 470 mm. radius, 90° angle |

| Track summary for (latte10.trk) | | |
|---------------------------------|----------|---------------------------------|
| 2 | R2-880 | Straight 880 mm. |
| 1 | R2-128 | Straight 128 mm. |
| 3 | R2-1100 | Straight 1100 mm. |
| 5 | C2-90-2 | Curve 250 mm. radius, 90° angle |
| 1 | C2-45-1 | Curve 30 mm. radius, 45° angle |
| 4 | C2-225-3 | Curve 470 mm. radius, 22° angle |
| 1 | R2-311 | Straight 311 mm. |
| 1 | C2-45-2 | Curve 250 mm. radius, 45° angle |
| 1 | R2-660 | Straight 660 mm. |
| 2 | C2-45-3 | Curve 470 mm. radius, 45° angle |

| Track summary for (latte11.trk) | | |
|---------------------------------|---------|---------------------------------|
| 15 | R4-1100 | Straight 1100 mm. |
| 3 | R4-880 | Straight 880 mm. |
| 1 | R4-91 | Straight 91 mm. |
| 11 | C4-45-3 | Curve 470 mm. radius, 45° angle |
| 1 | R4-440 | Straight 440 mm. |
| 6 | C4-90-2 | Curve 250 mm. radius, 90° angle |
| 1 | R4-128 | Straight 128 mm. |
| 1 | C4-45-2 | Curve 250 mm. radius, 45° angle |