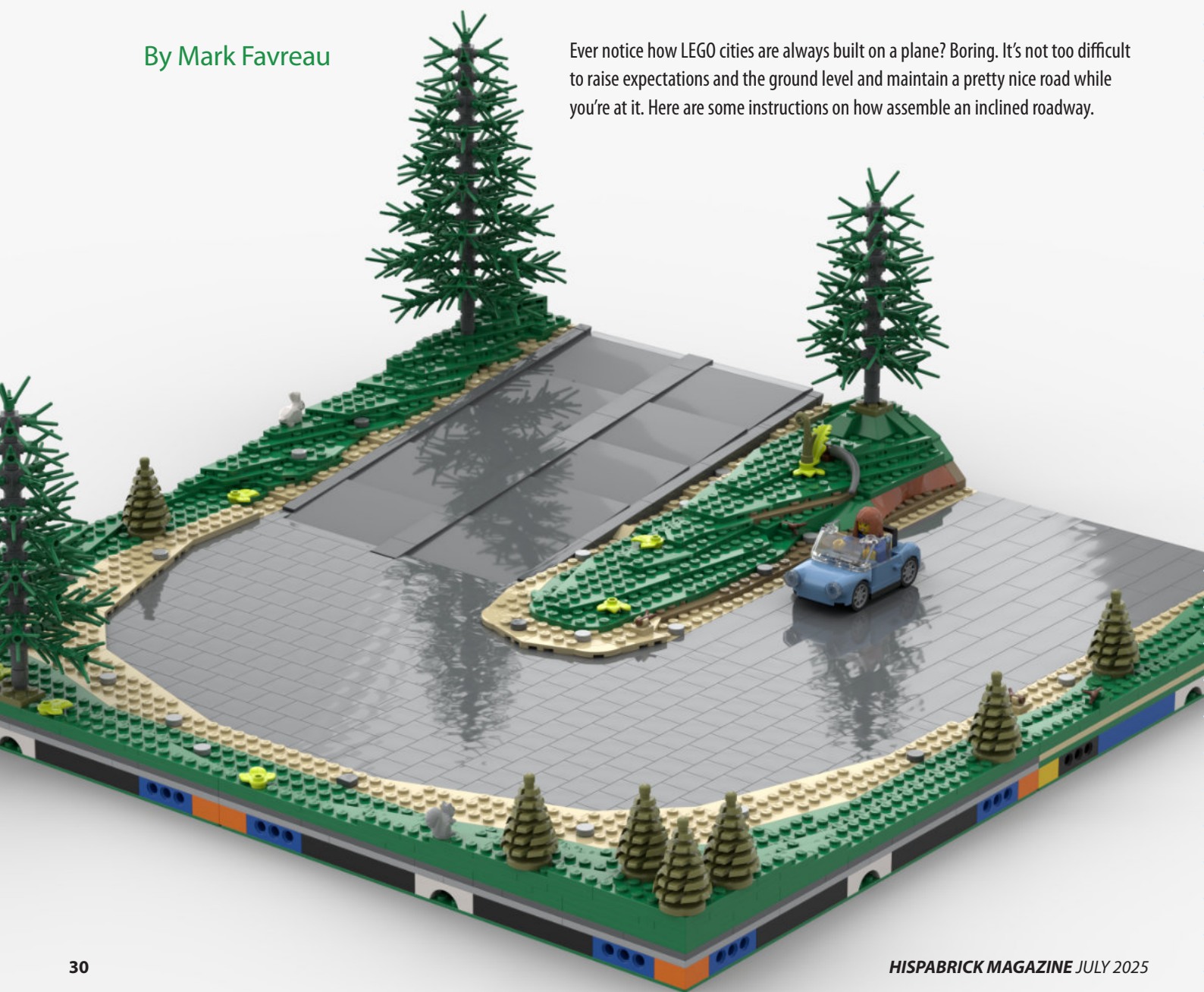


A small blue LEGO convertible car with a driver minifigure is positioned on a grey ramp that leads up to the first letter of the title.

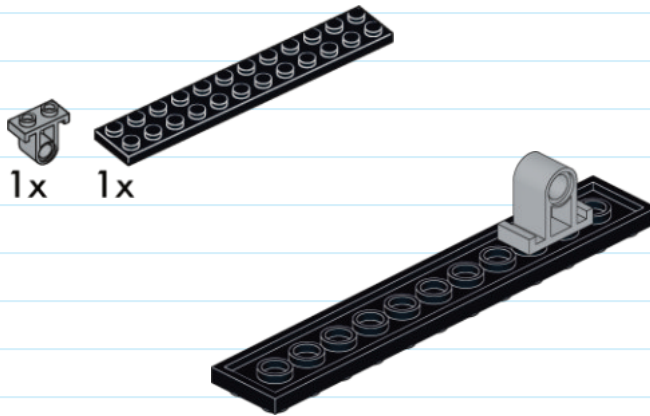
RAMP UP YOUR MILS

By Mark Favreau

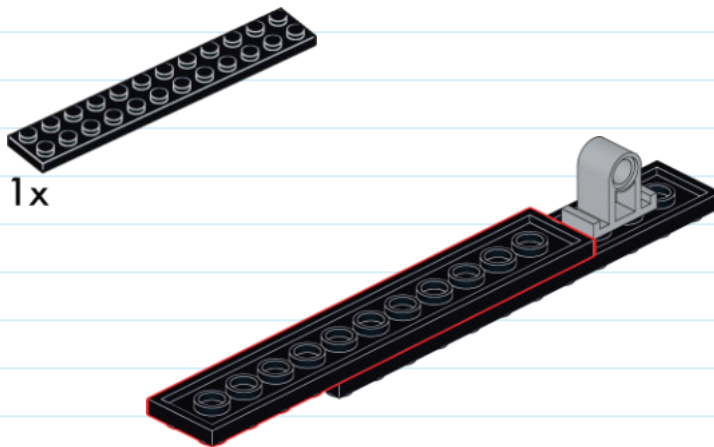
Ever notice how LEGO cities are always built on a plane? Boring. It's not too difficult to raise expectations and the ground level and maintain a pretty nice road while you're at it. Here are some instructions on how assemble an inclined roadway.



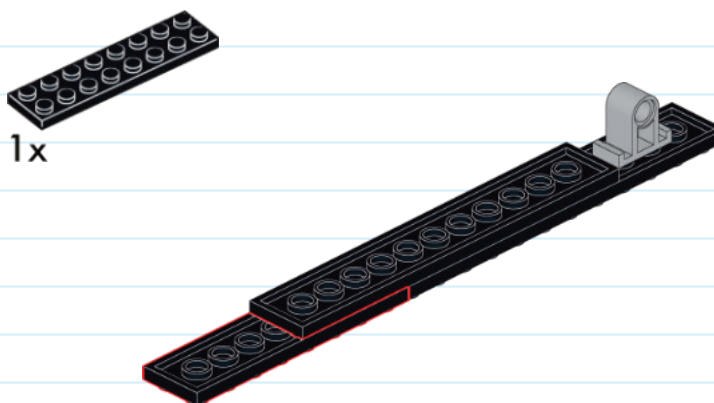
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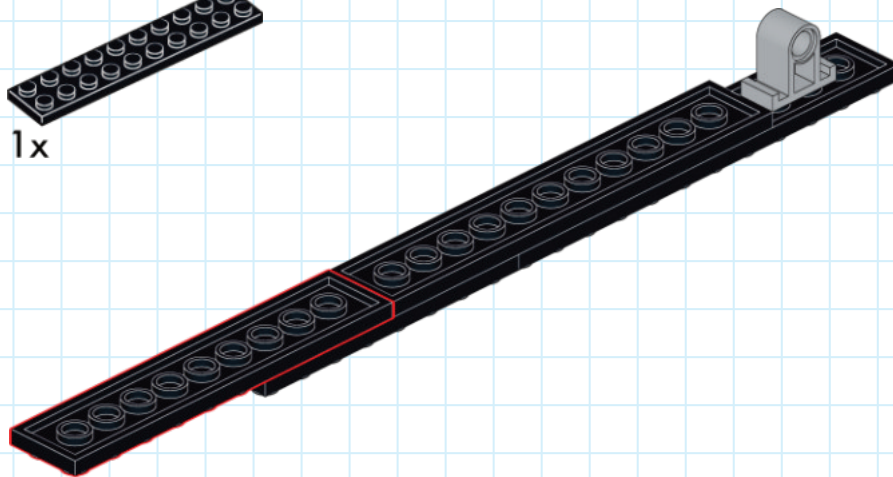
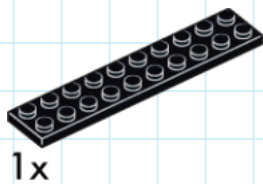
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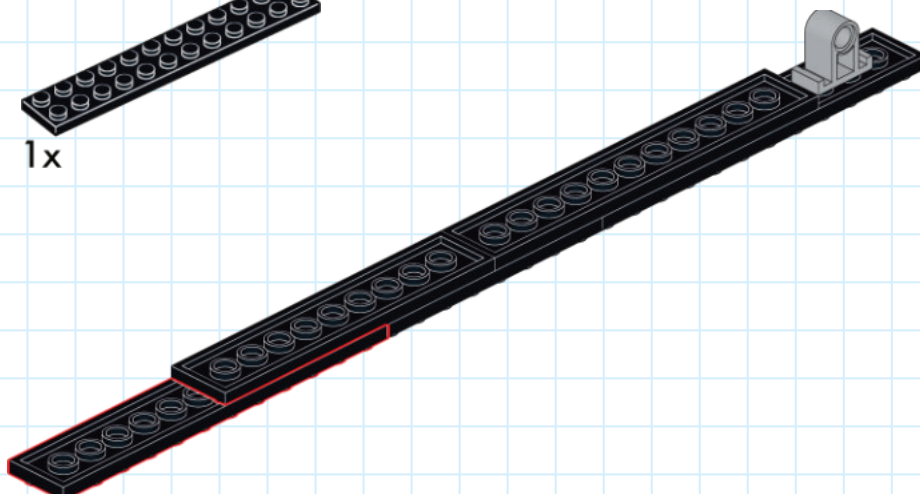
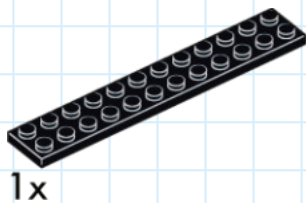
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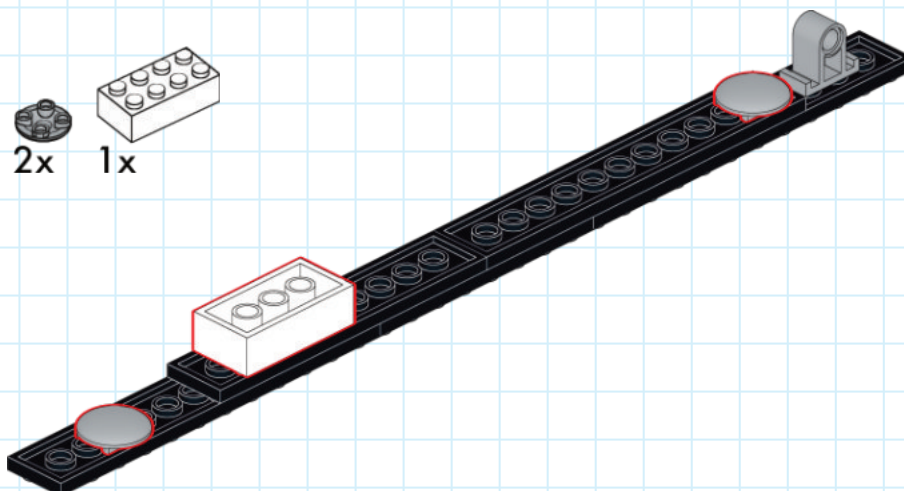
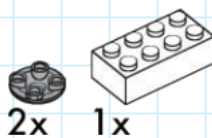
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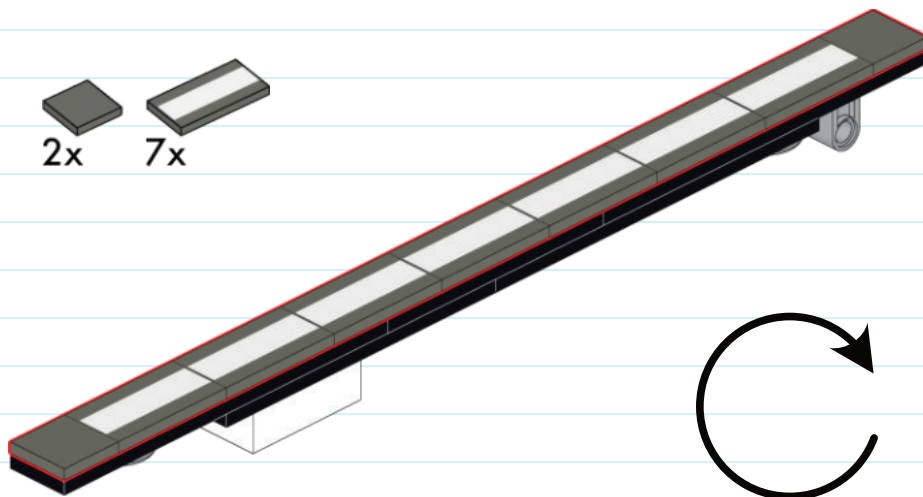


6



7

2x 7x



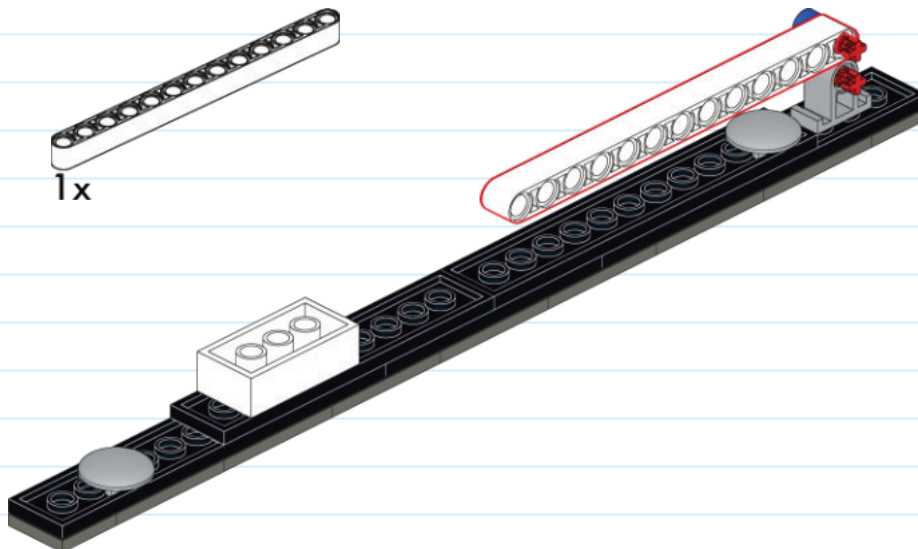
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2x 1x



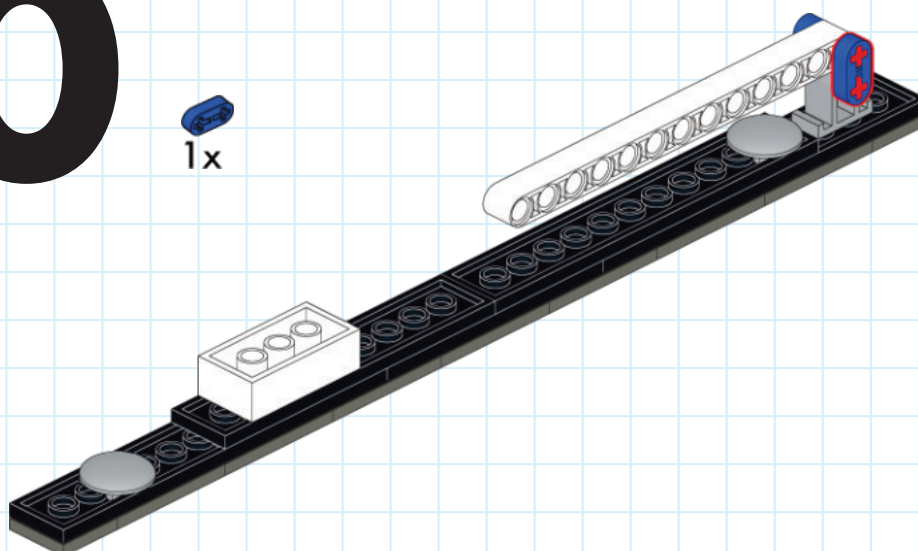
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1x



10

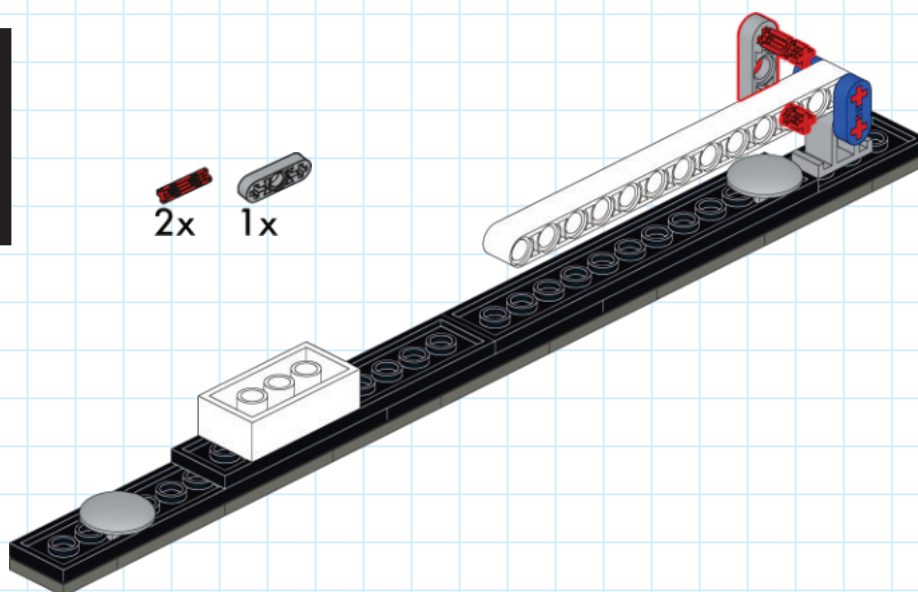
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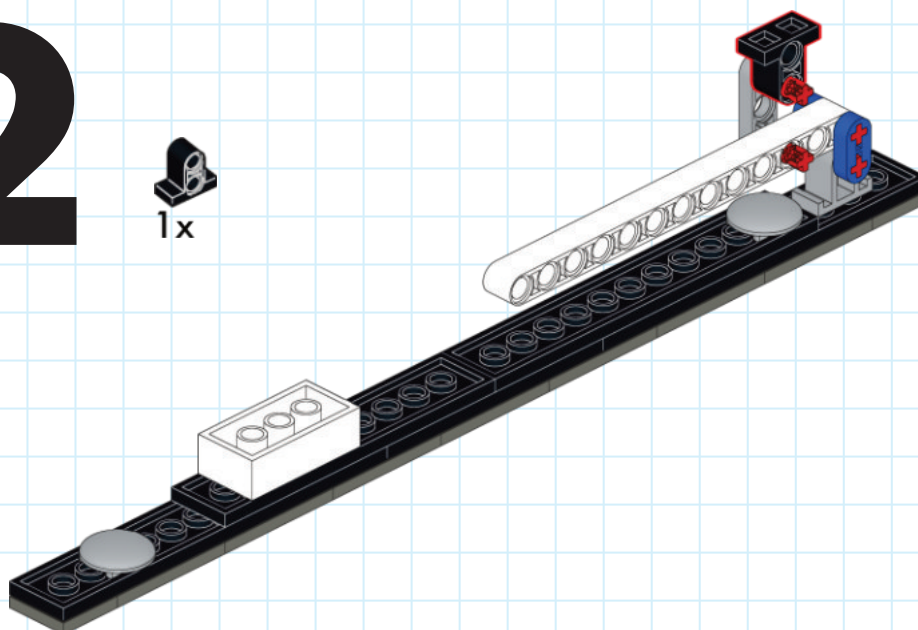
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1x



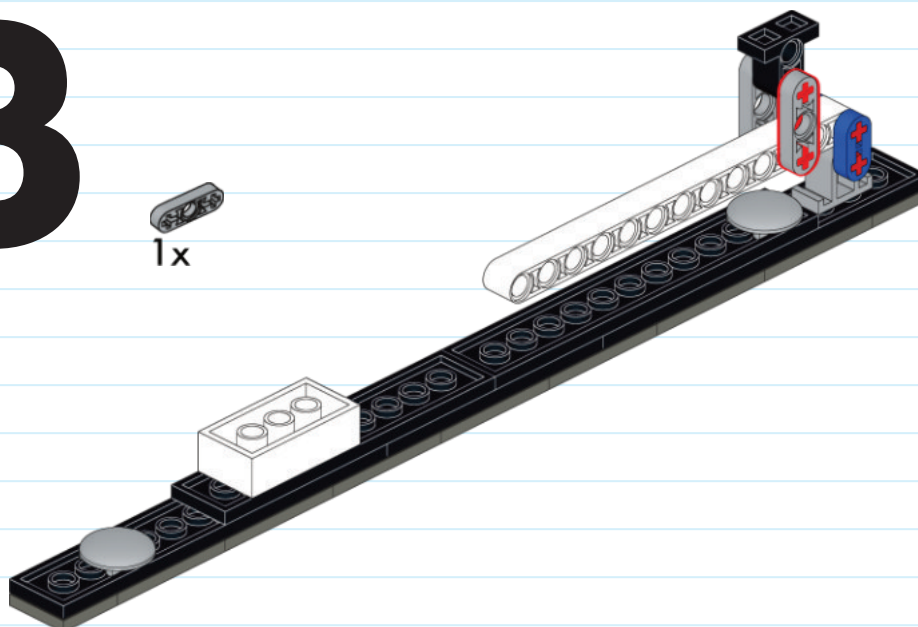
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1x

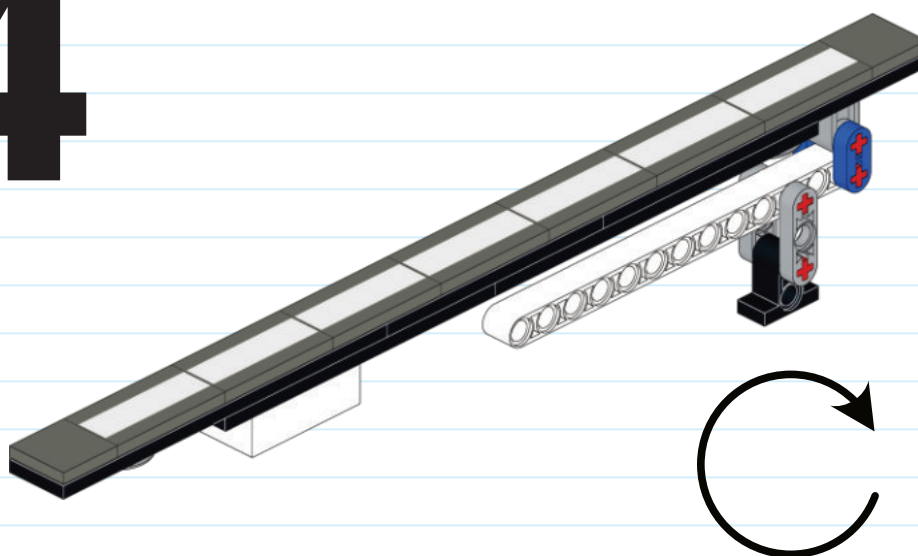


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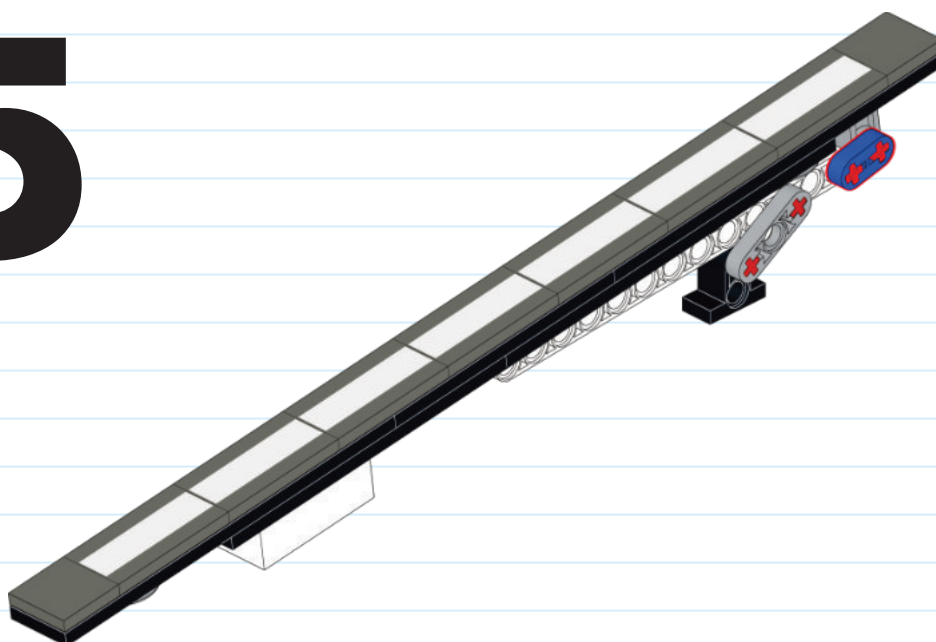
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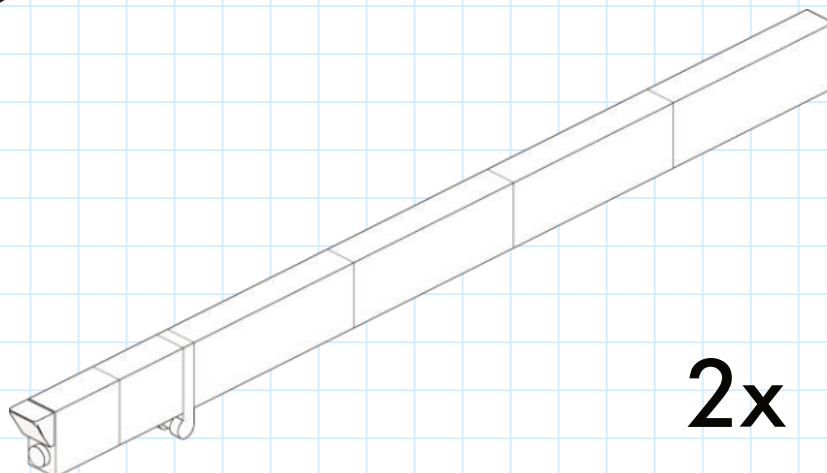
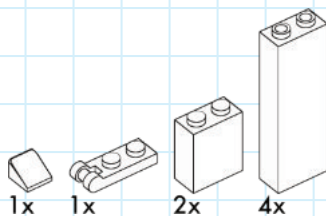
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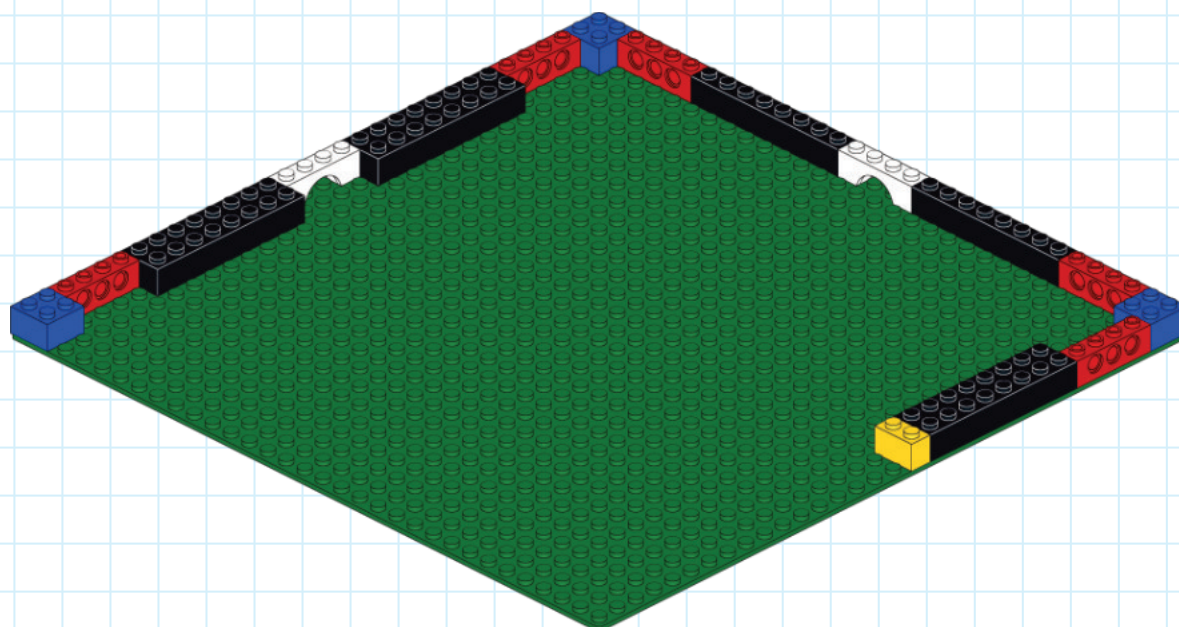
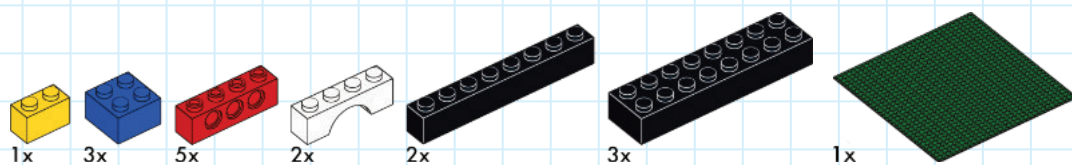
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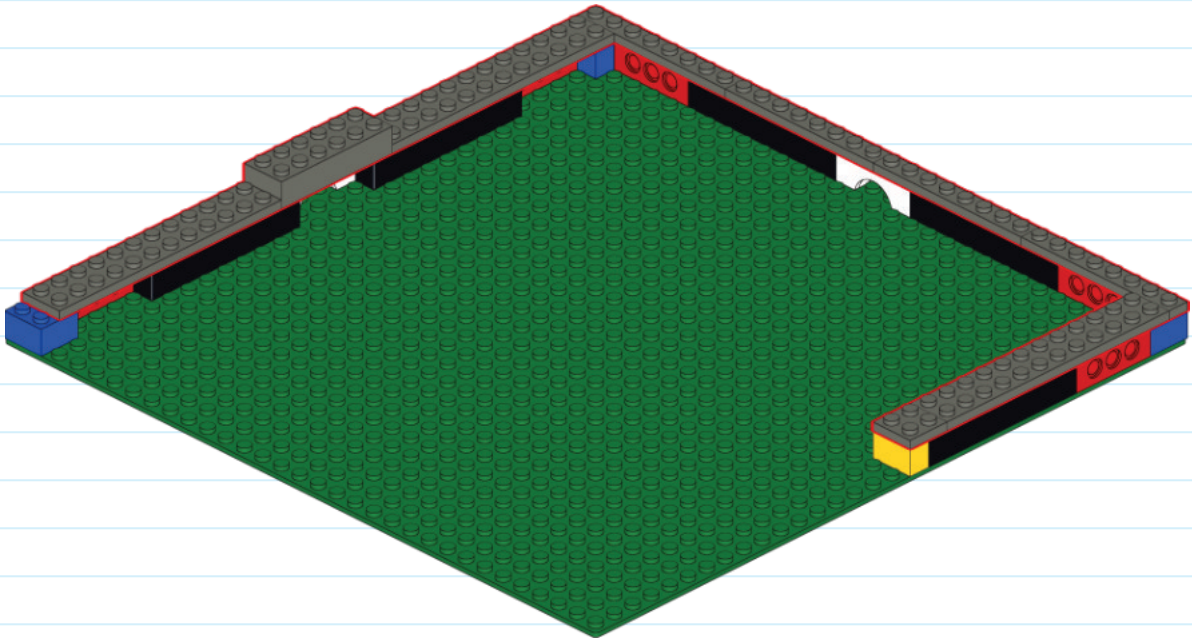
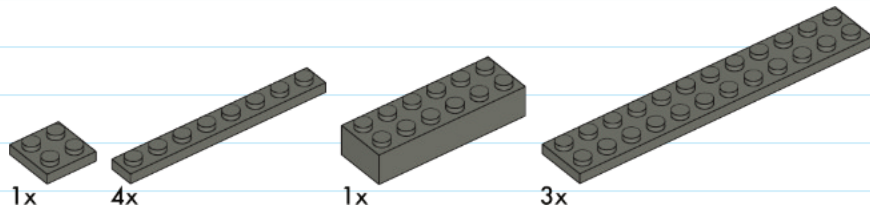
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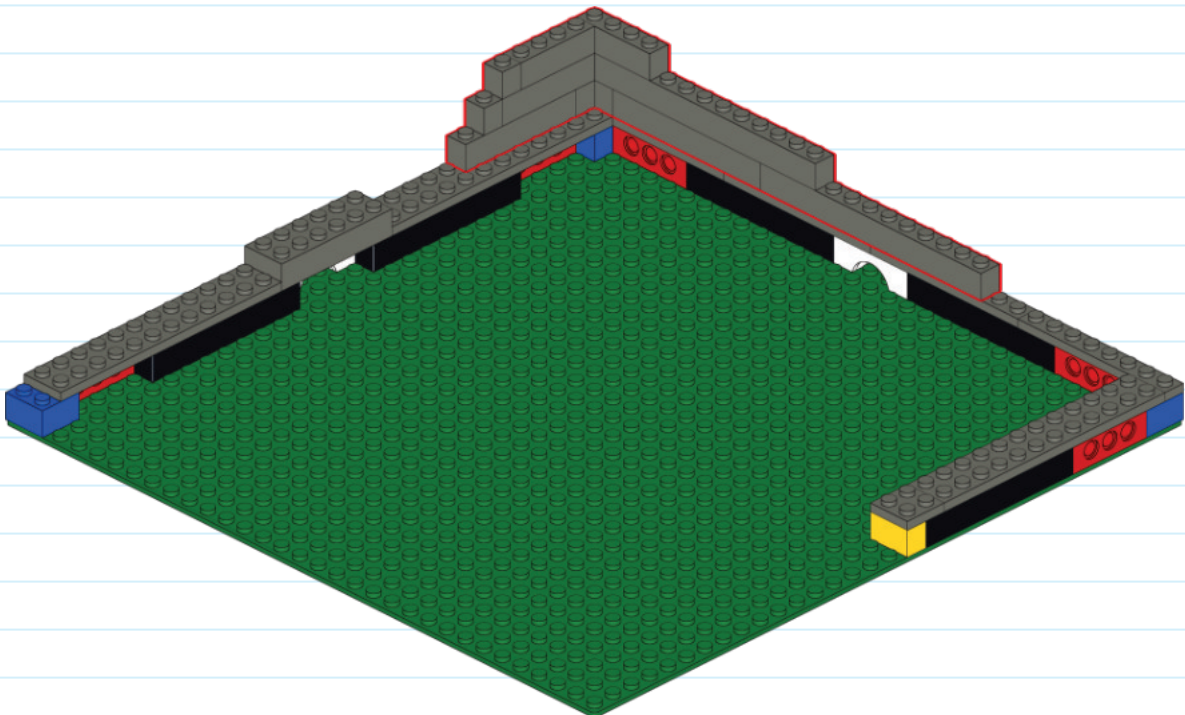
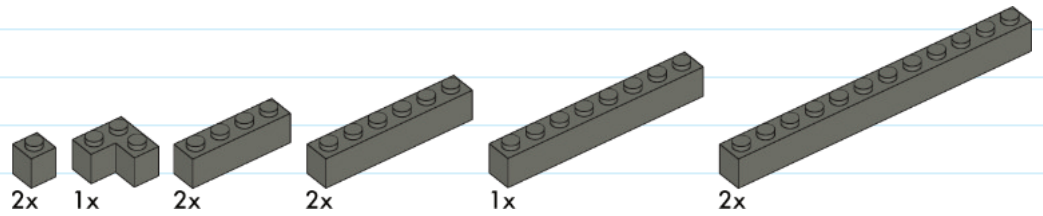
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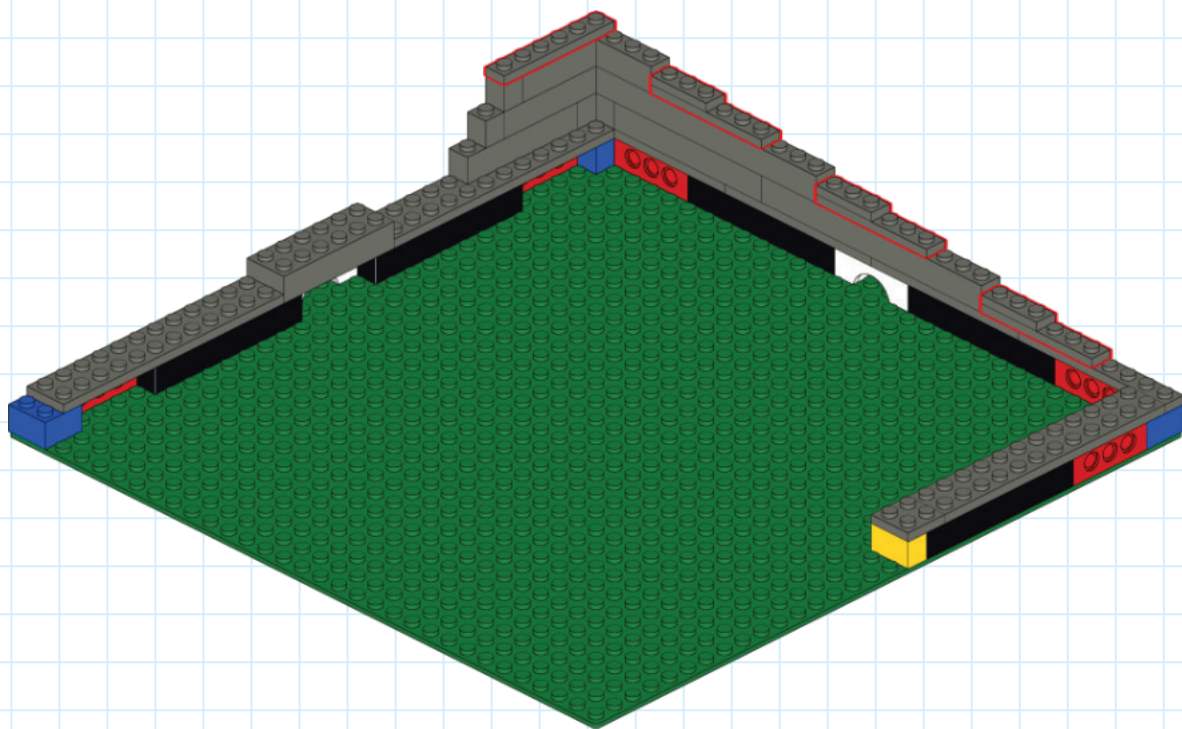
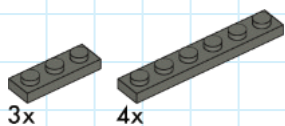
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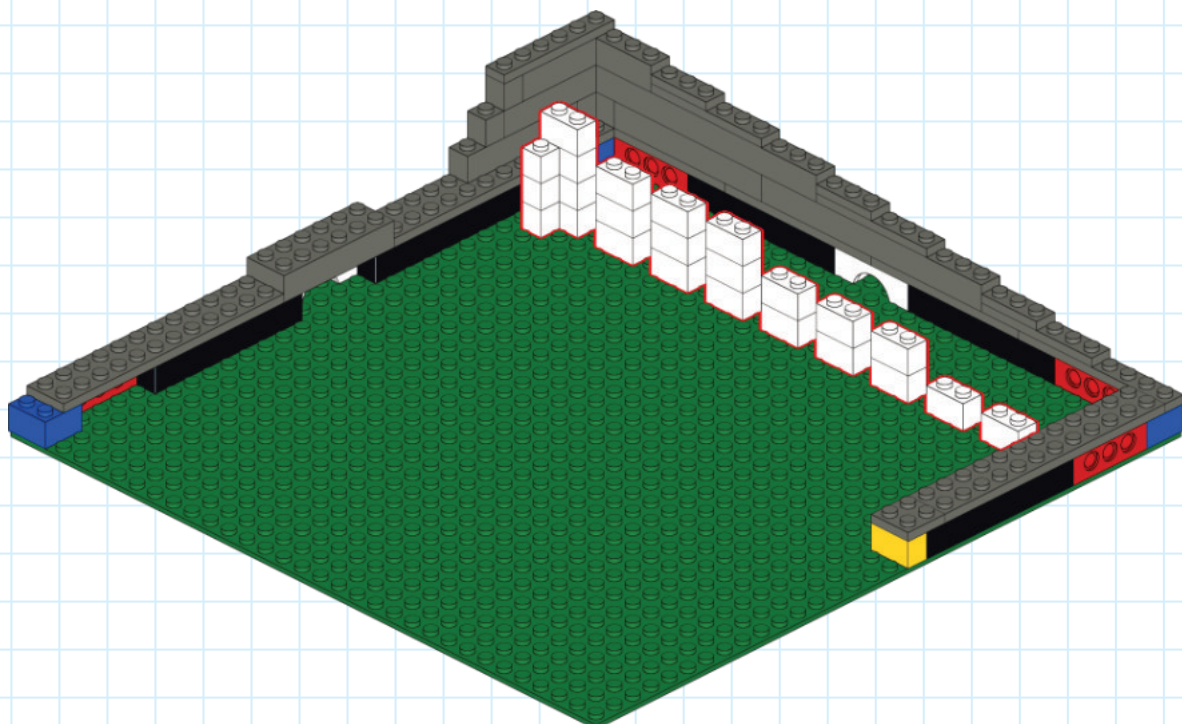
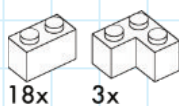
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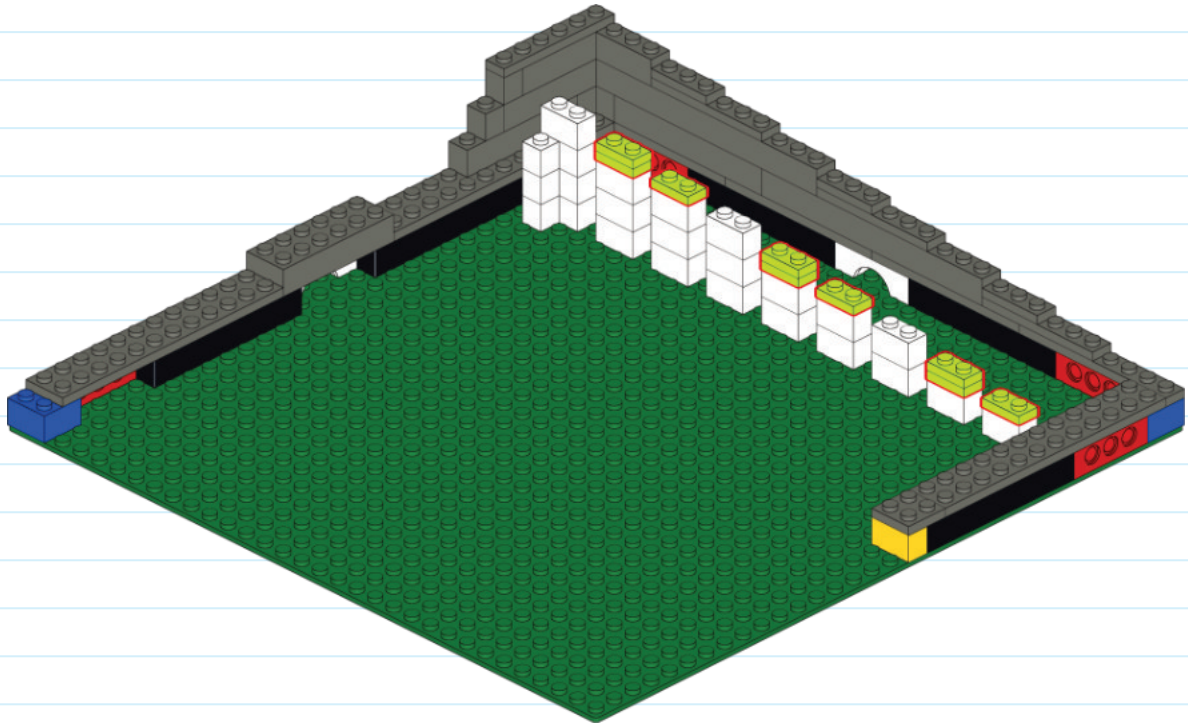
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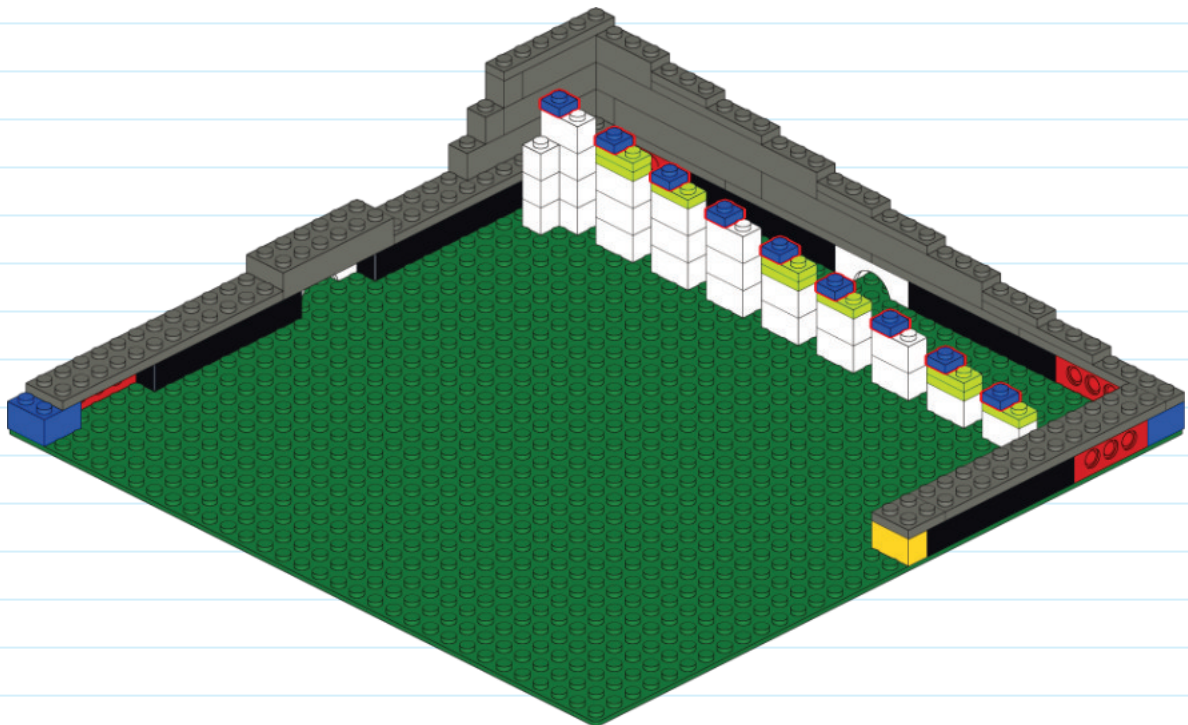
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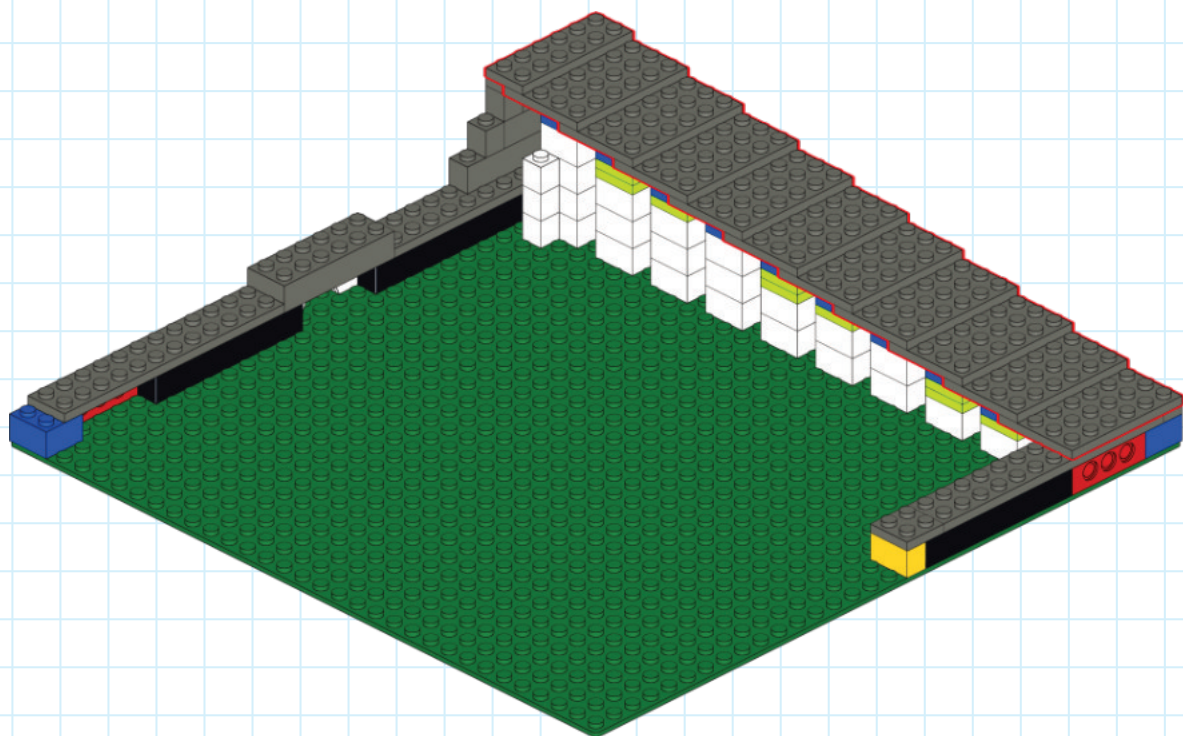
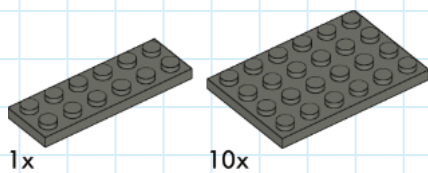
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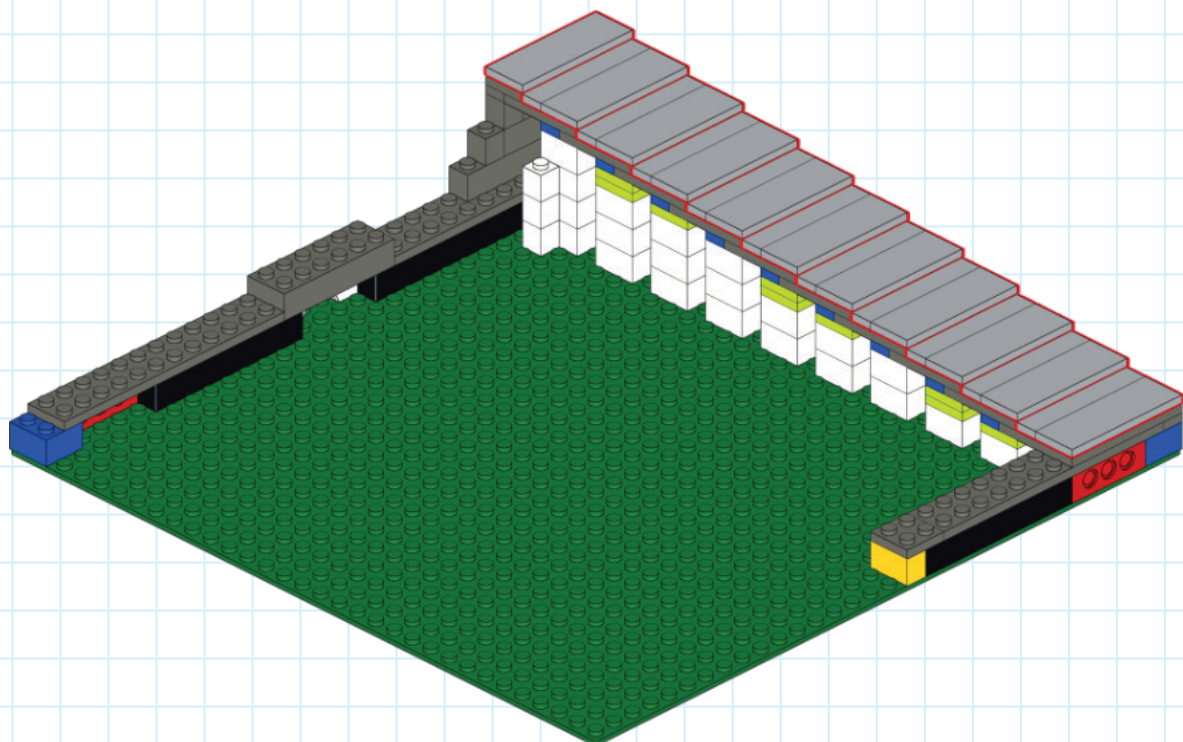
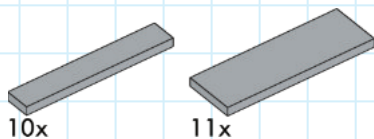
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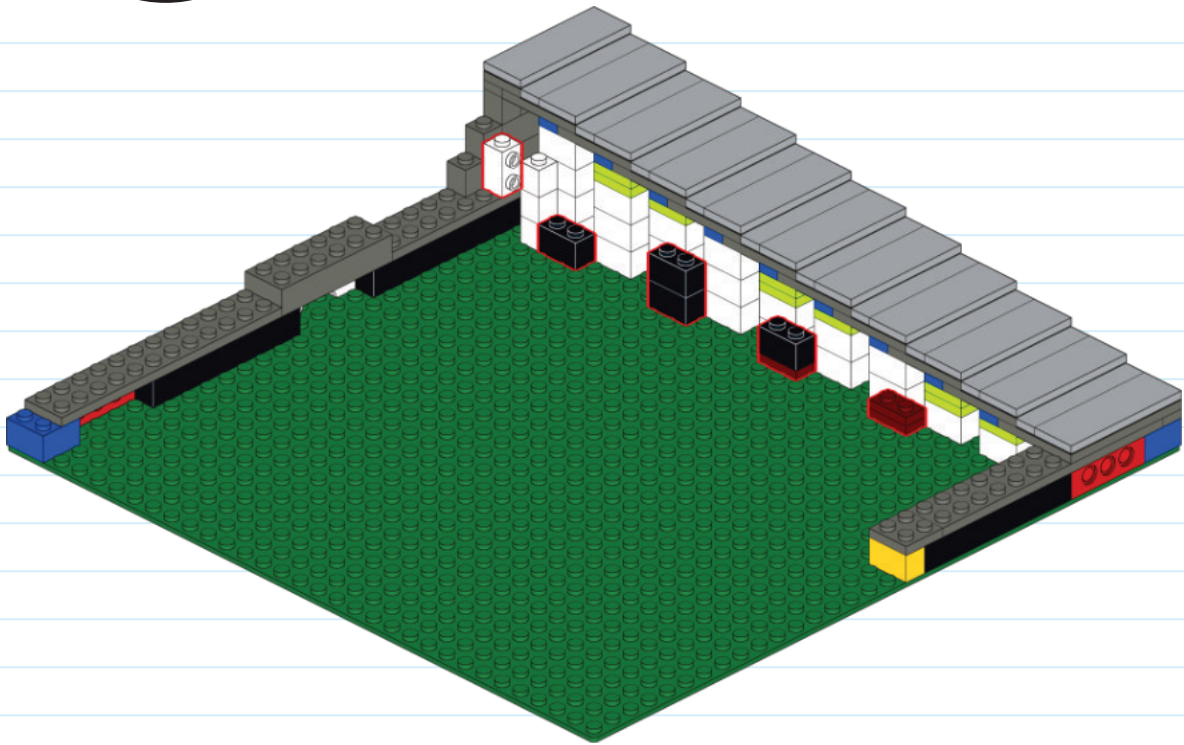
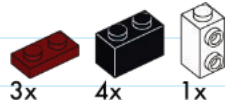
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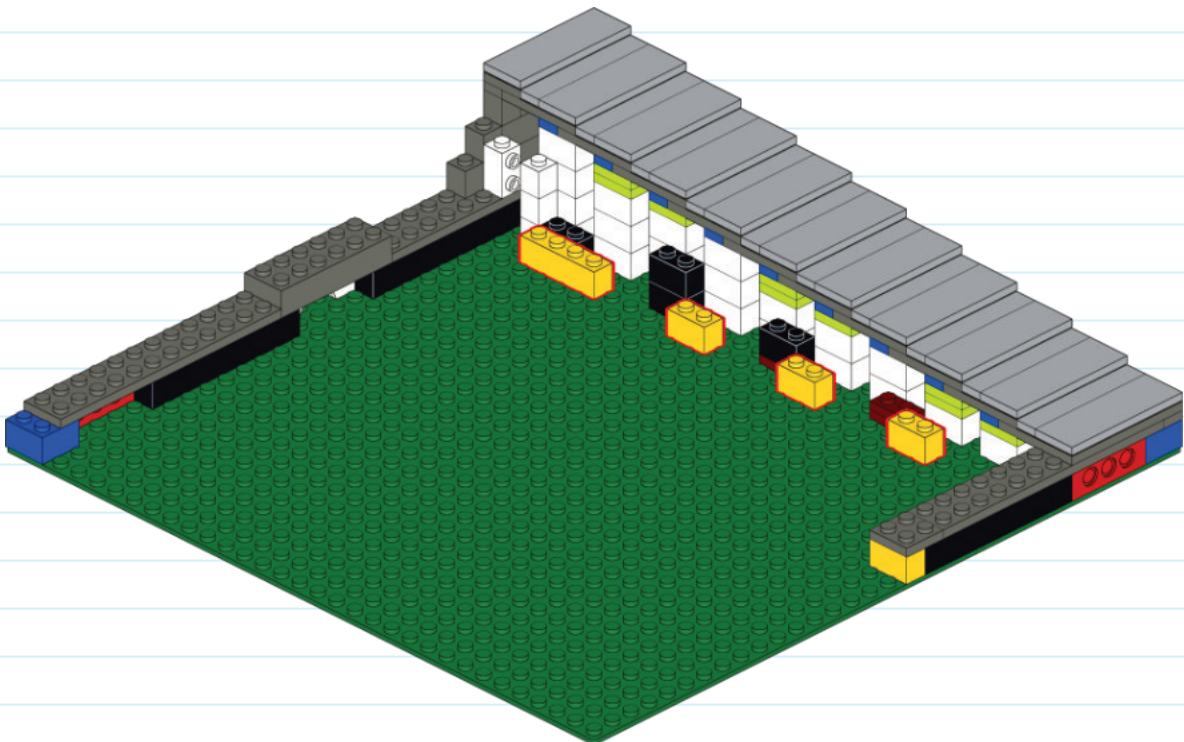
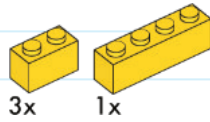
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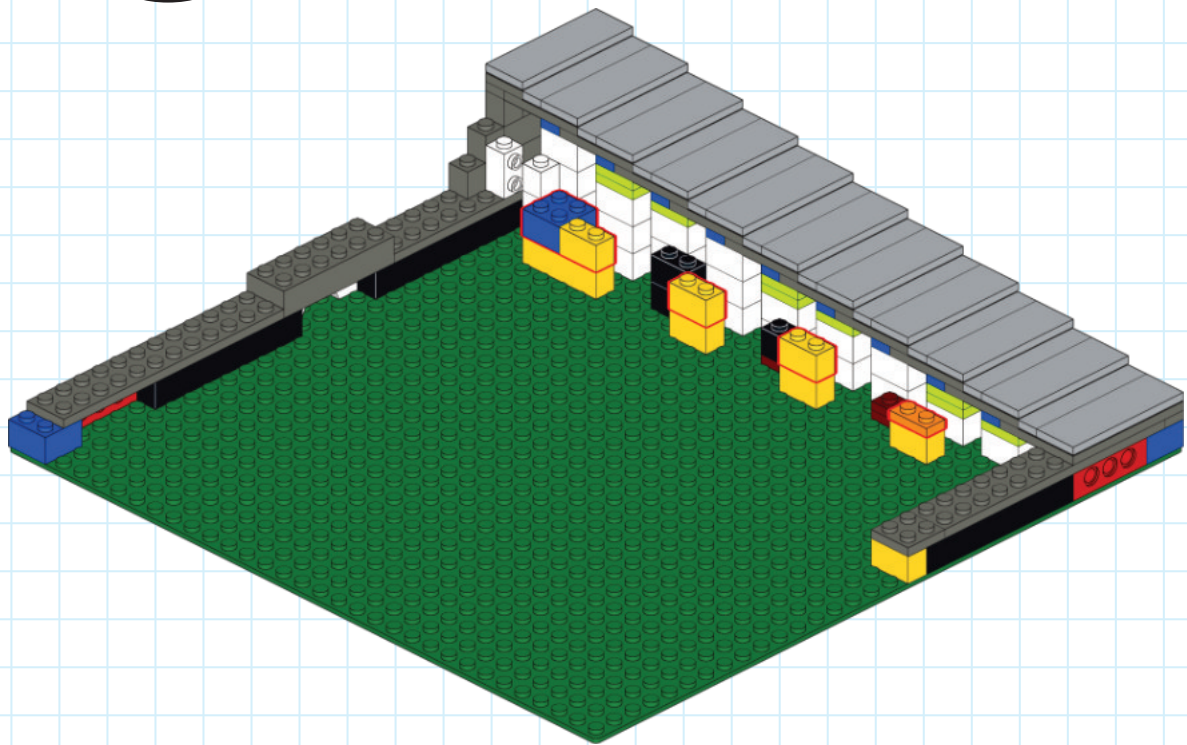
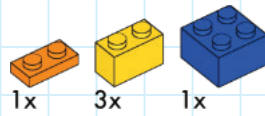
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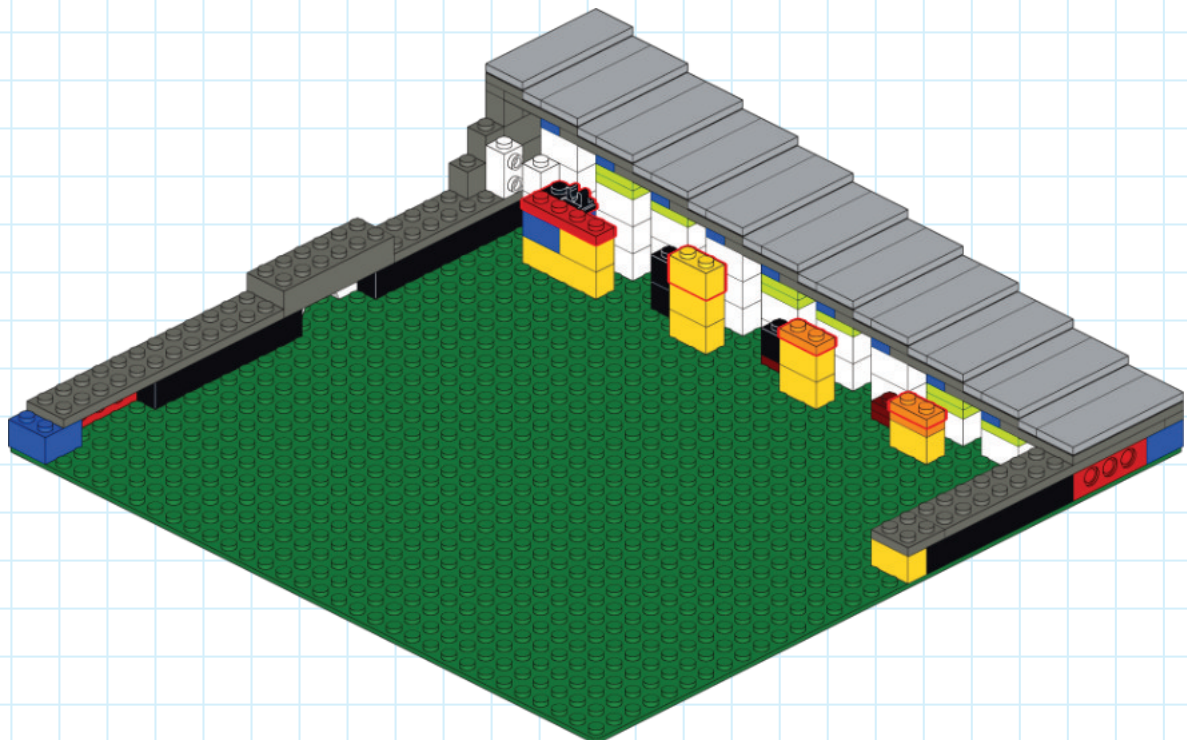
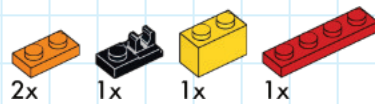
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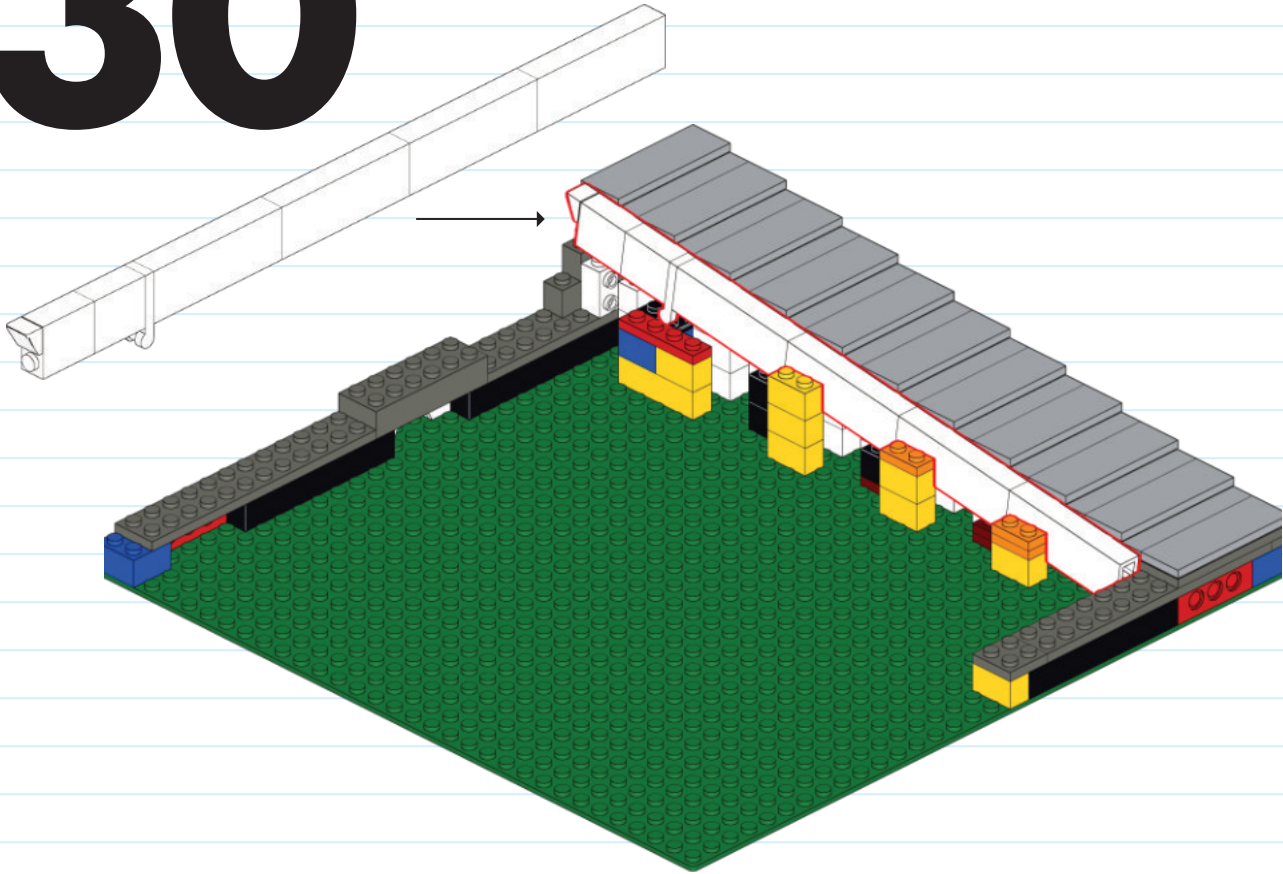
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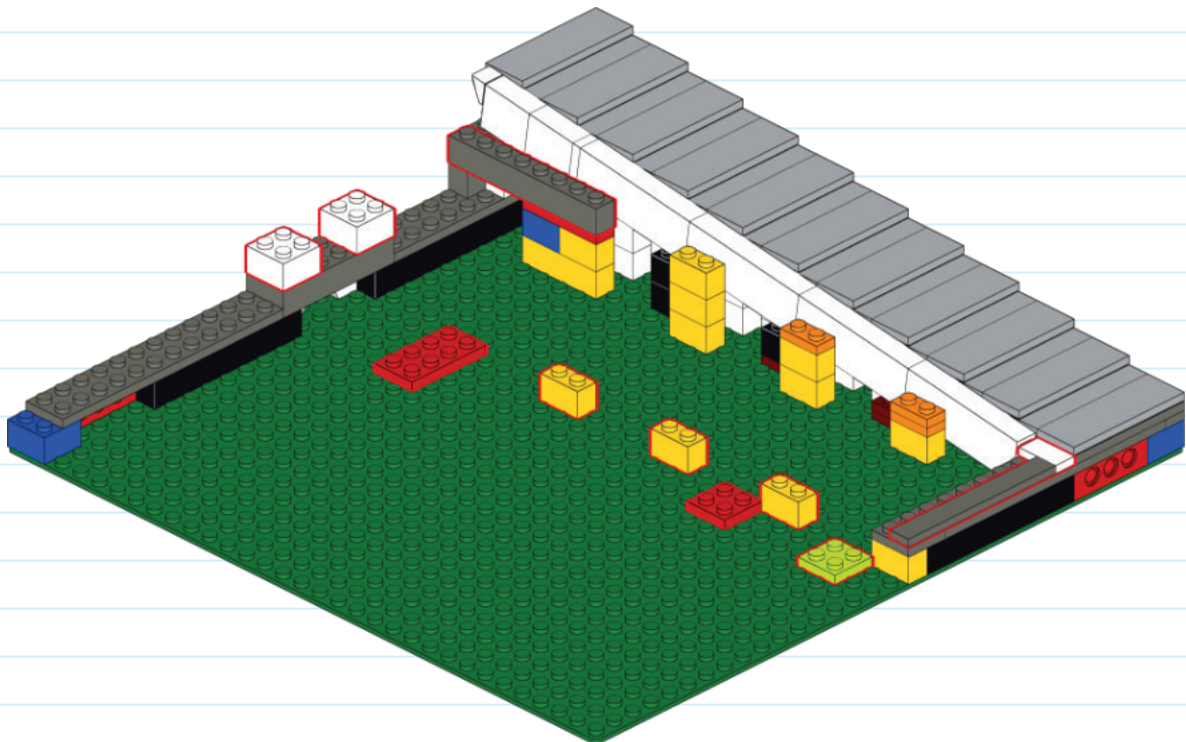
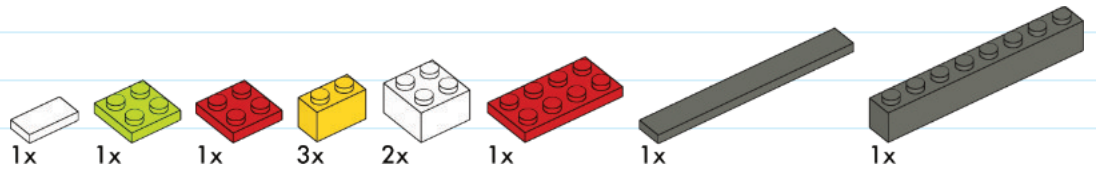
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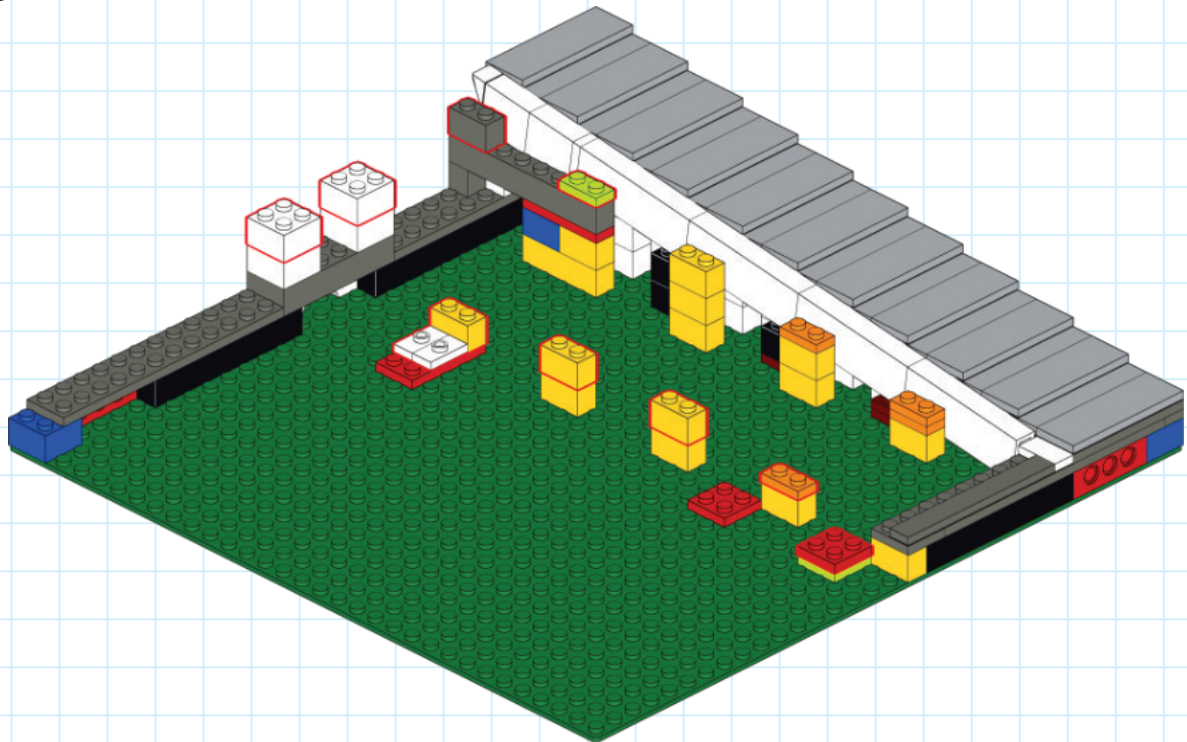
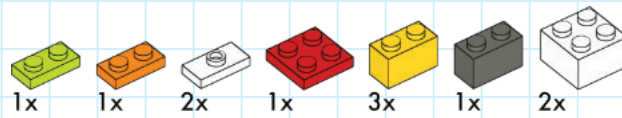
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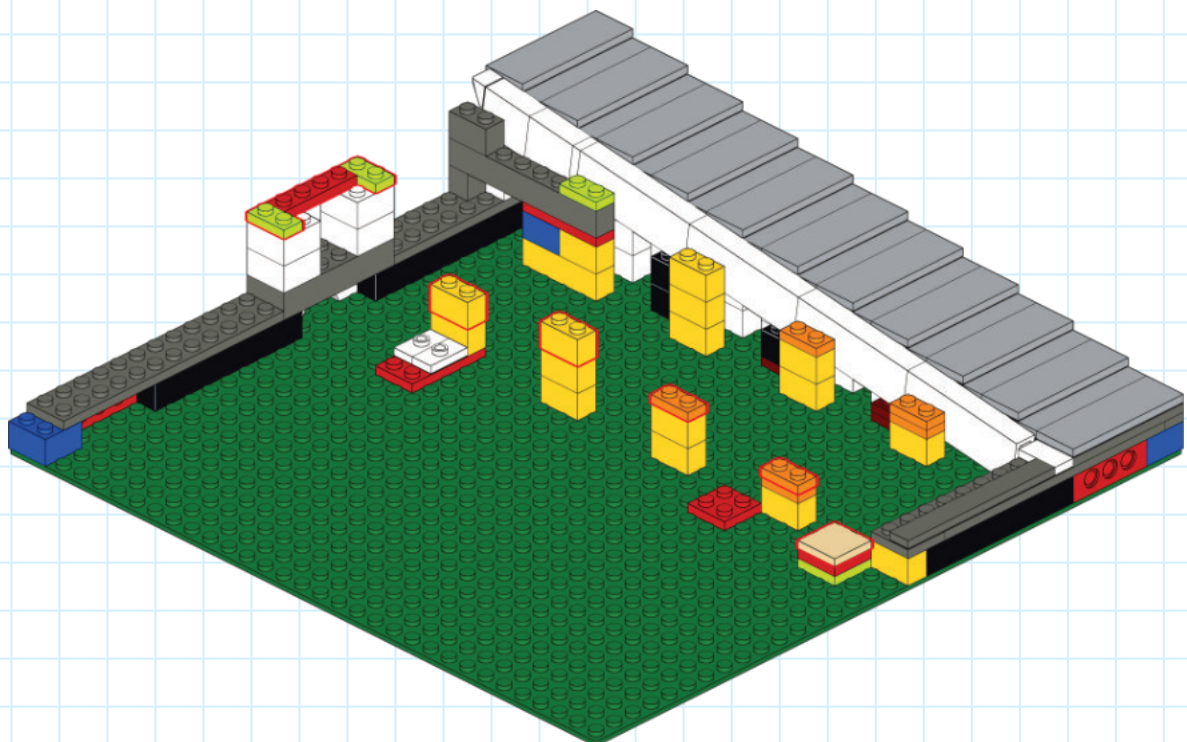
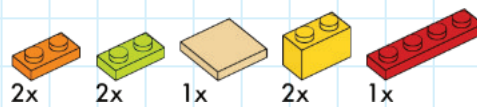
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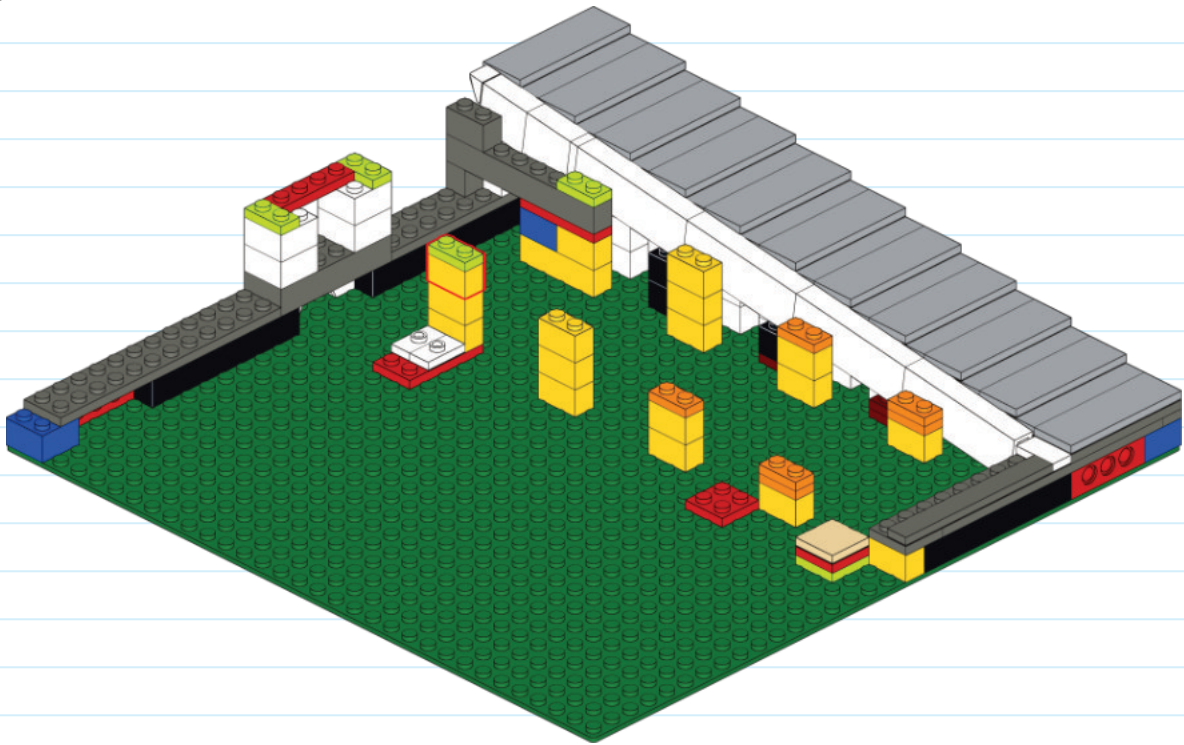
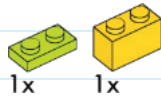
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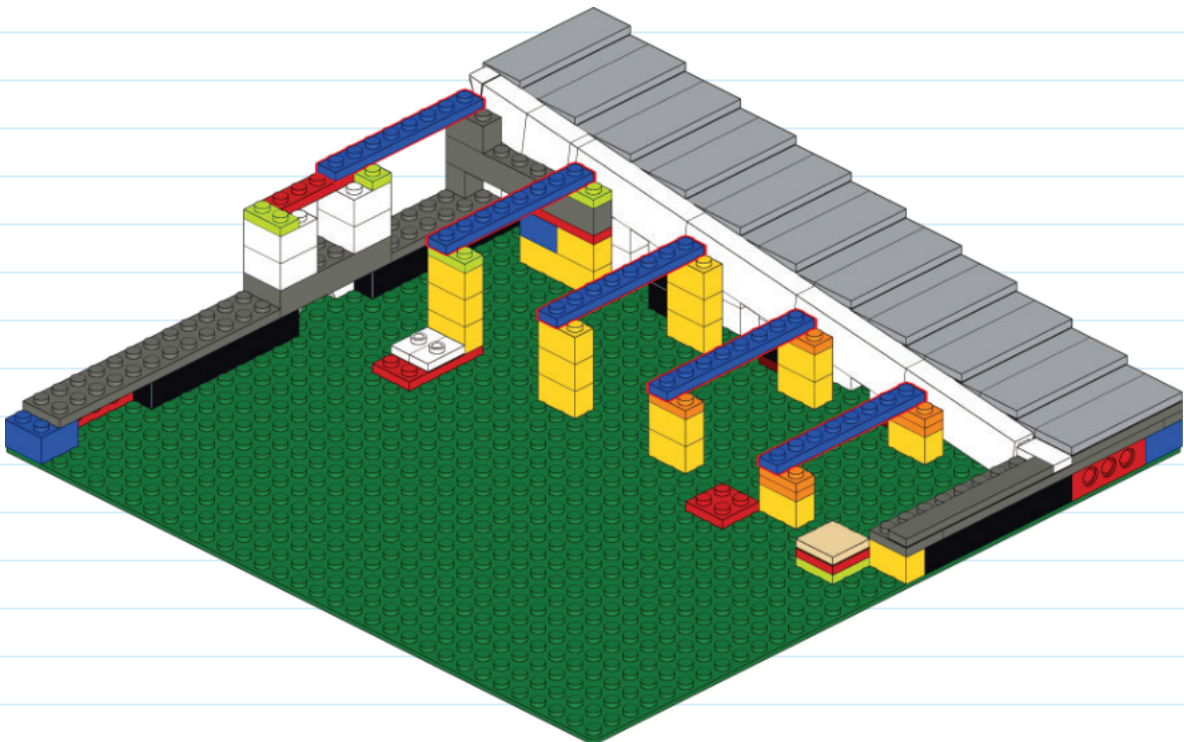
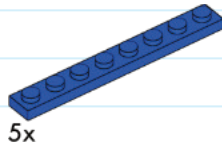
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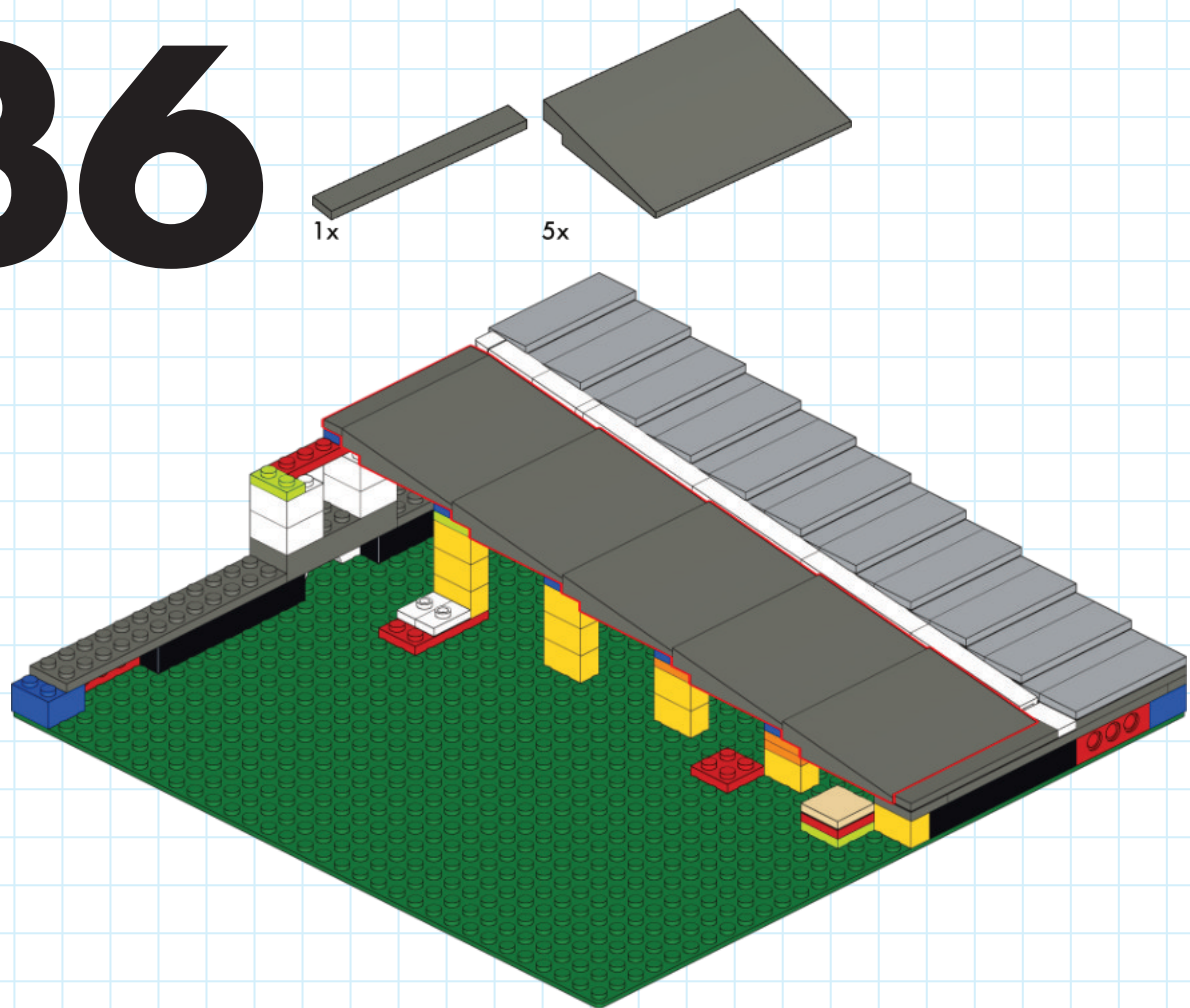
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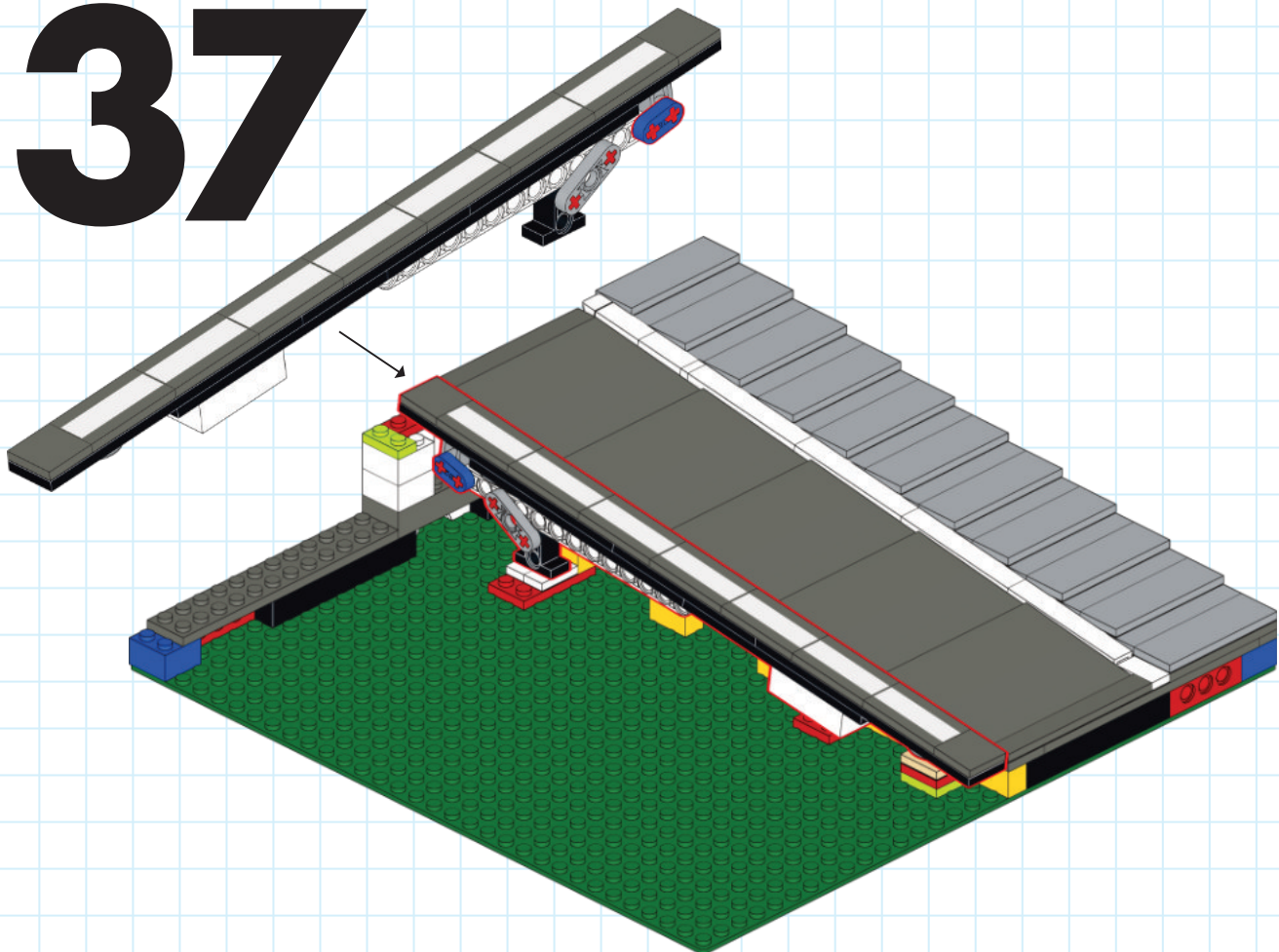
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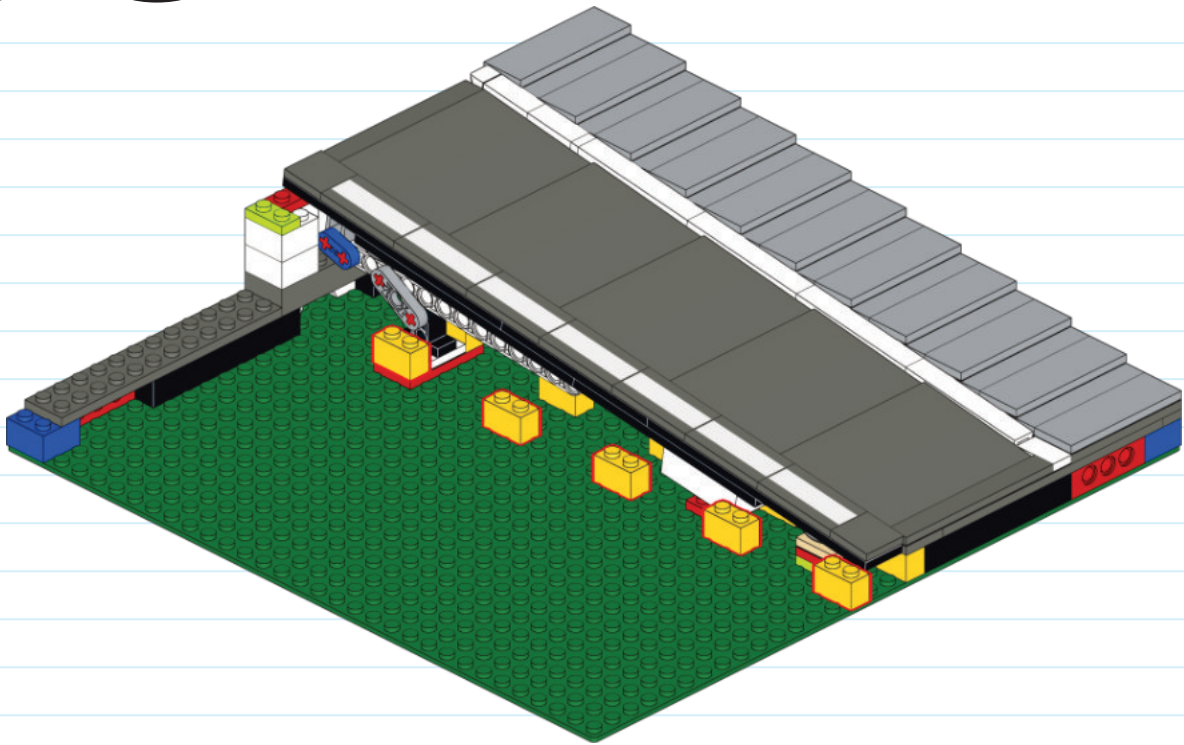
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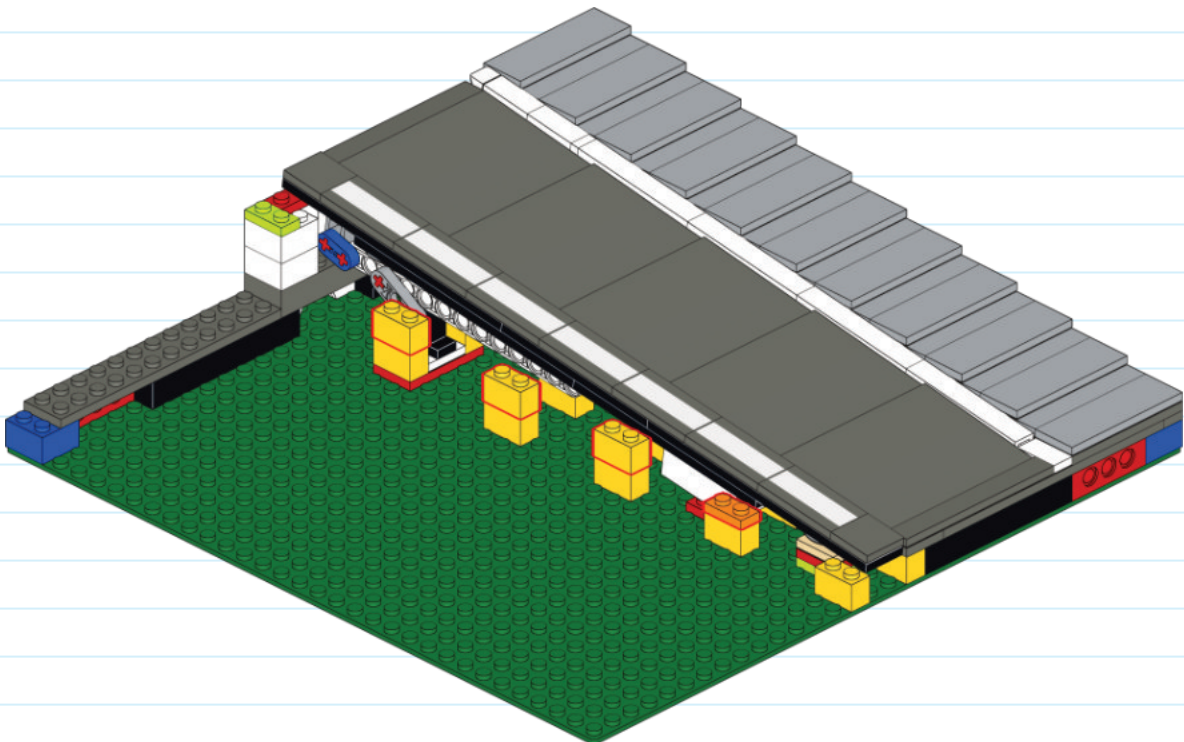
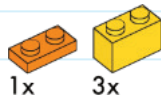
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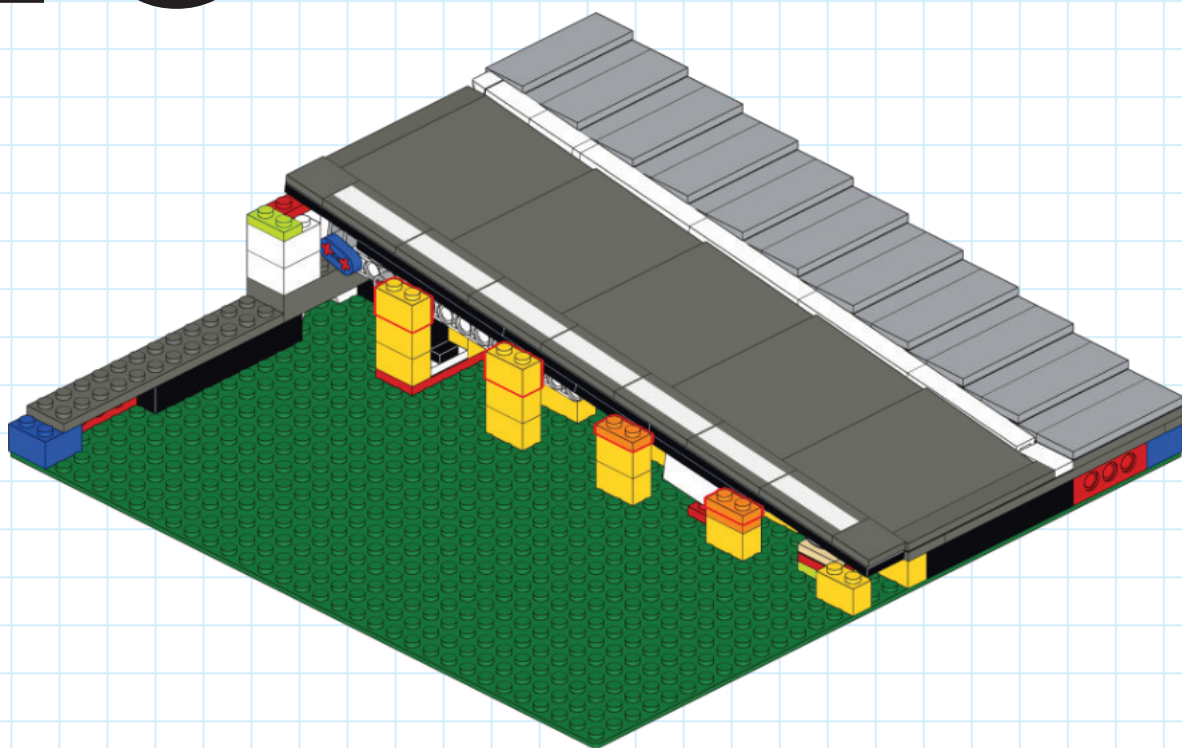
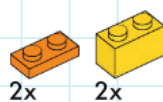
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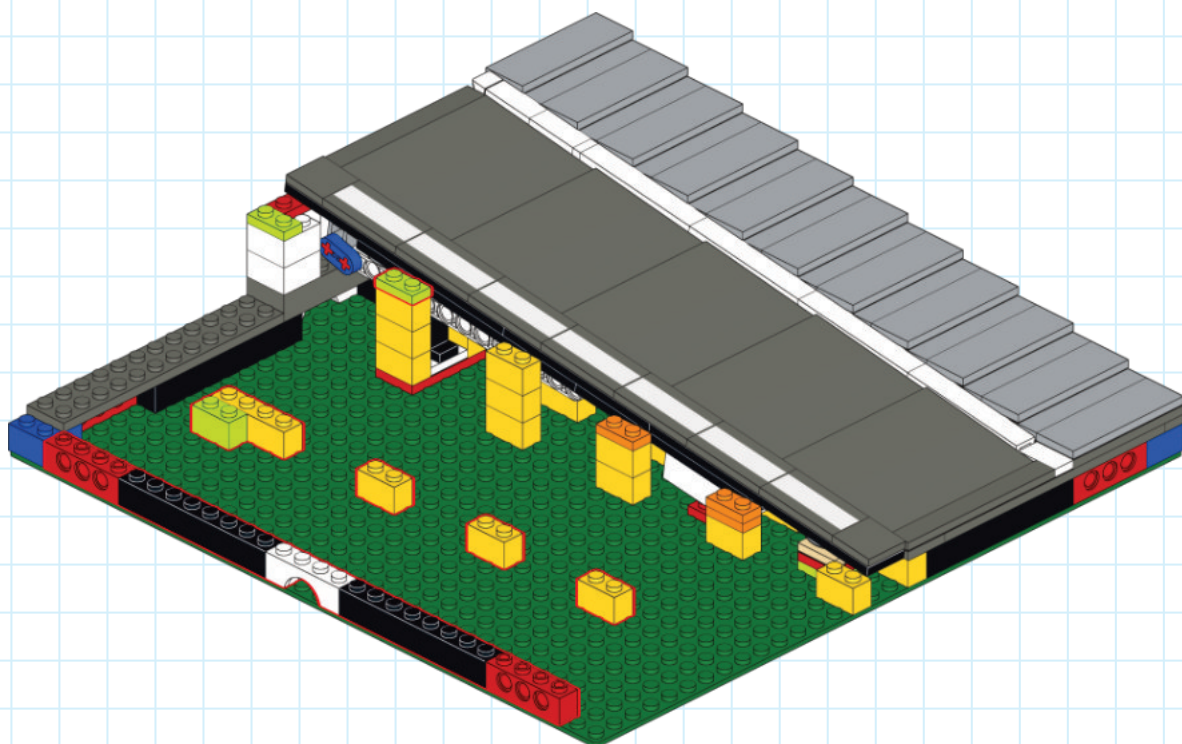
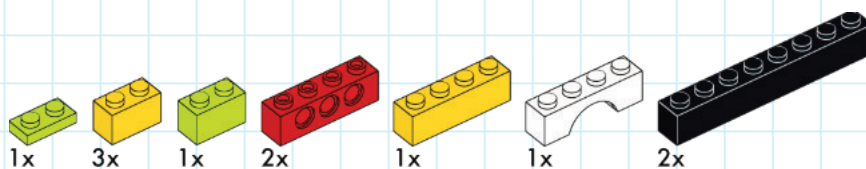
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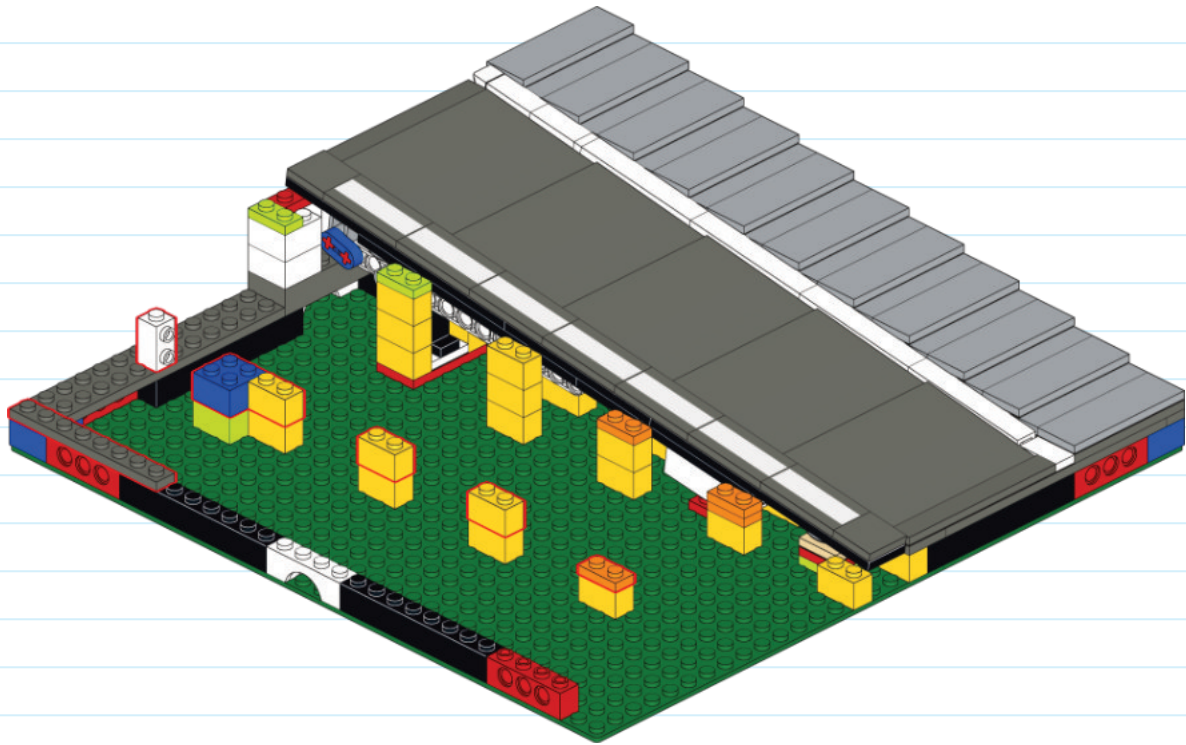
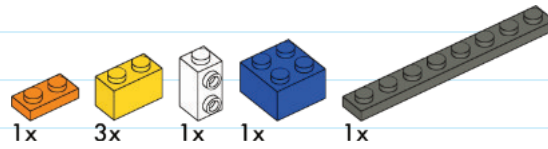
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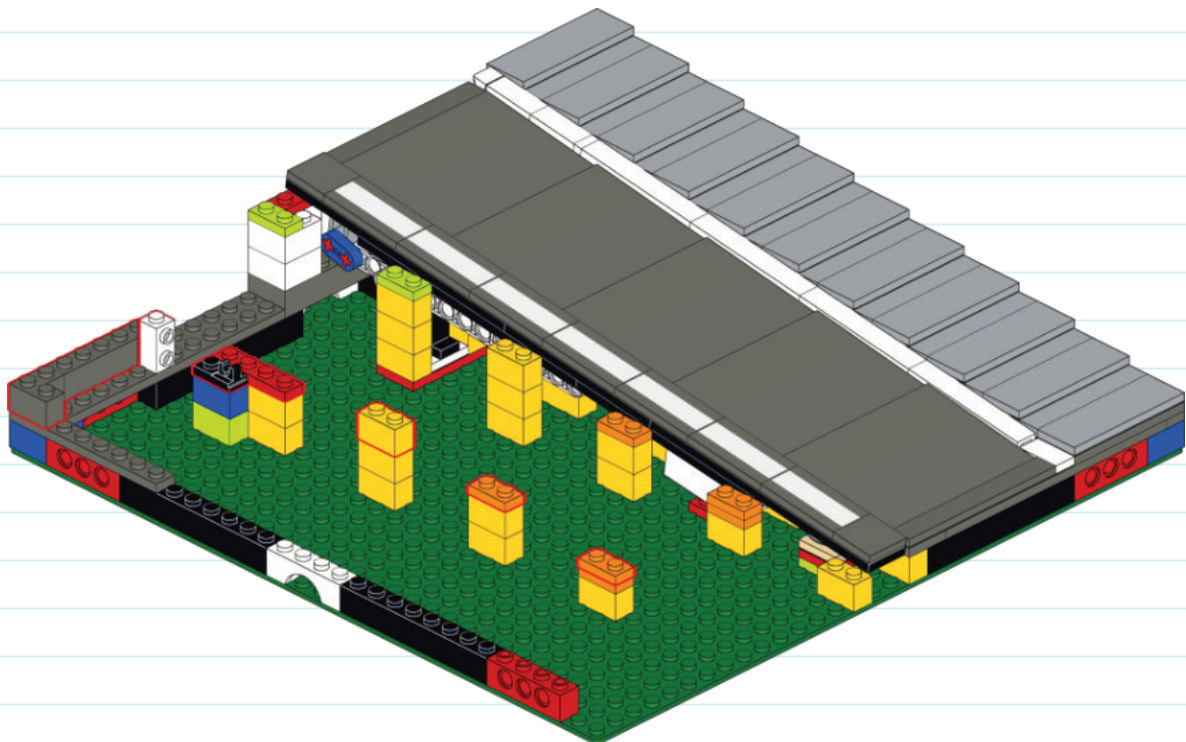
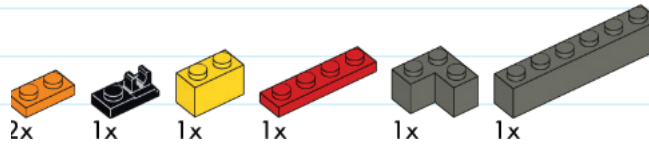
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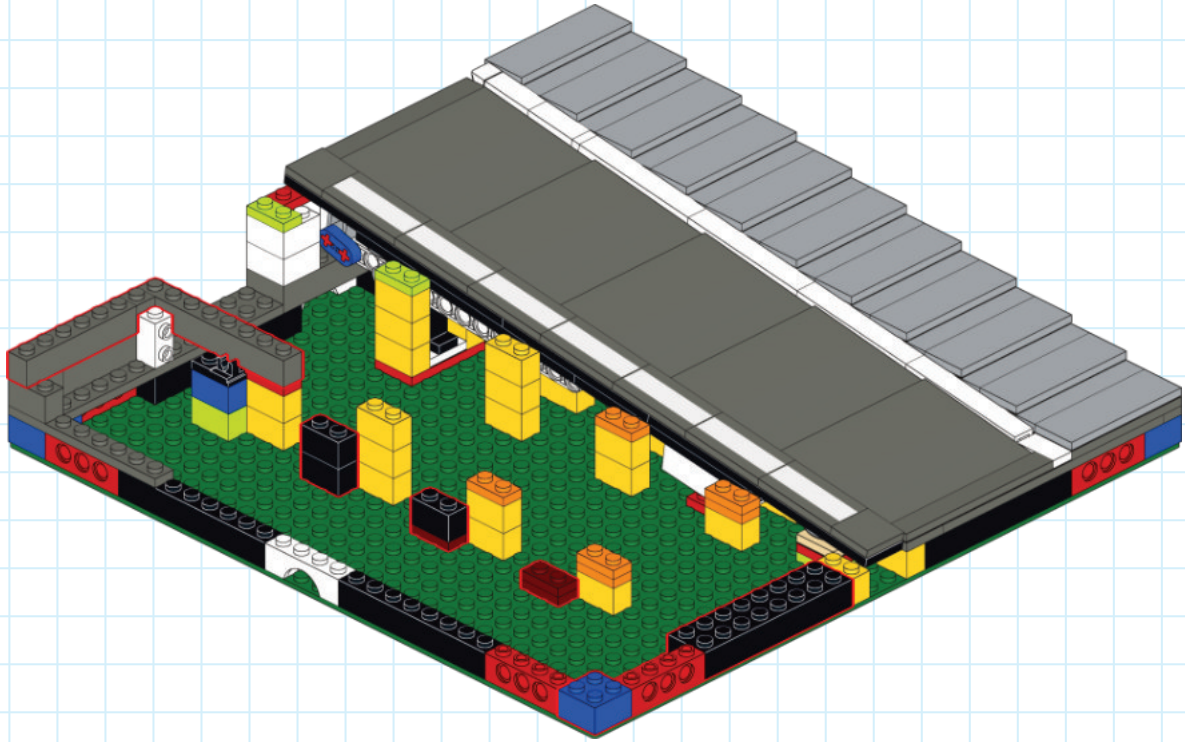
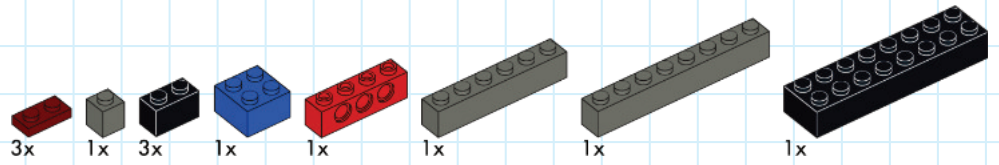
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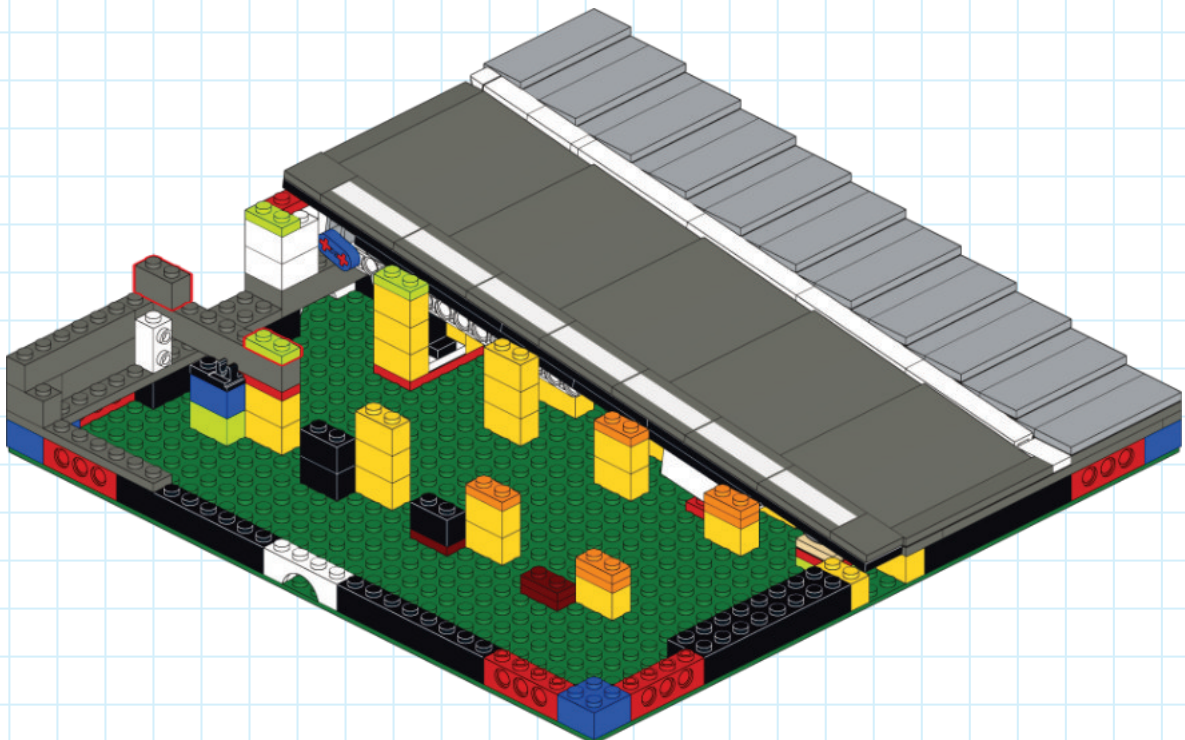
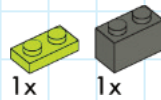
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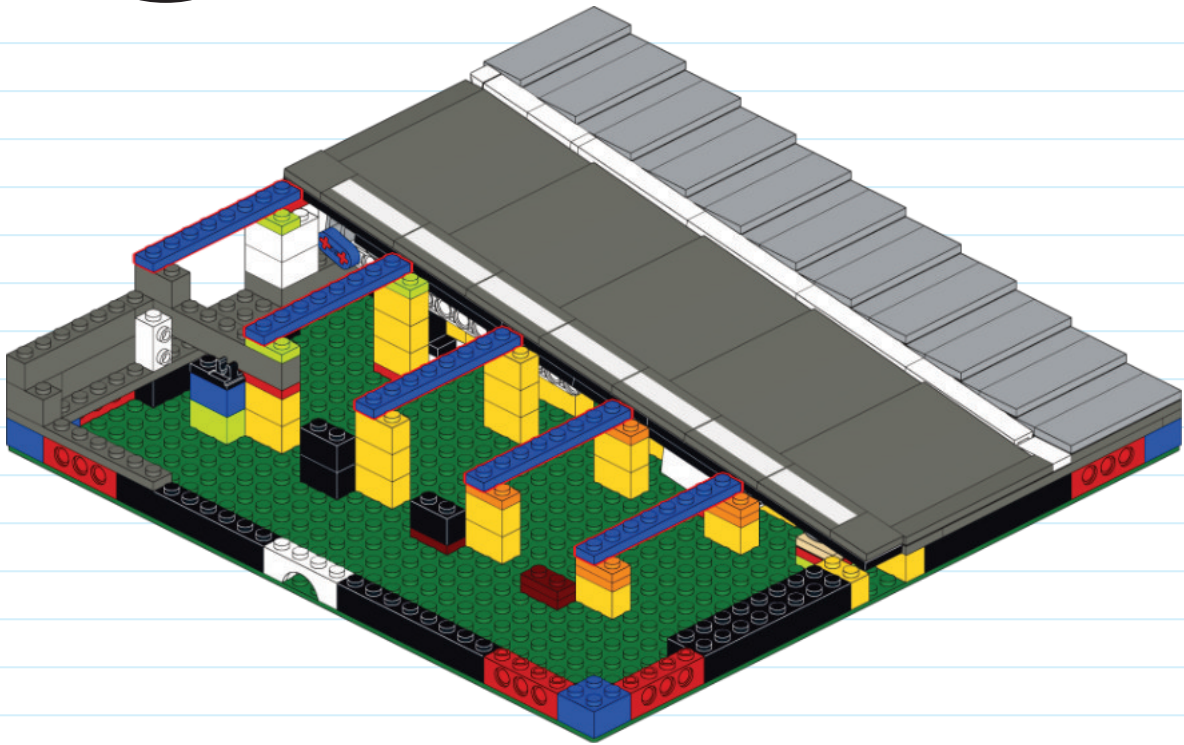
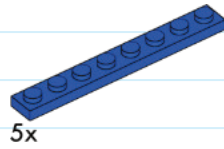
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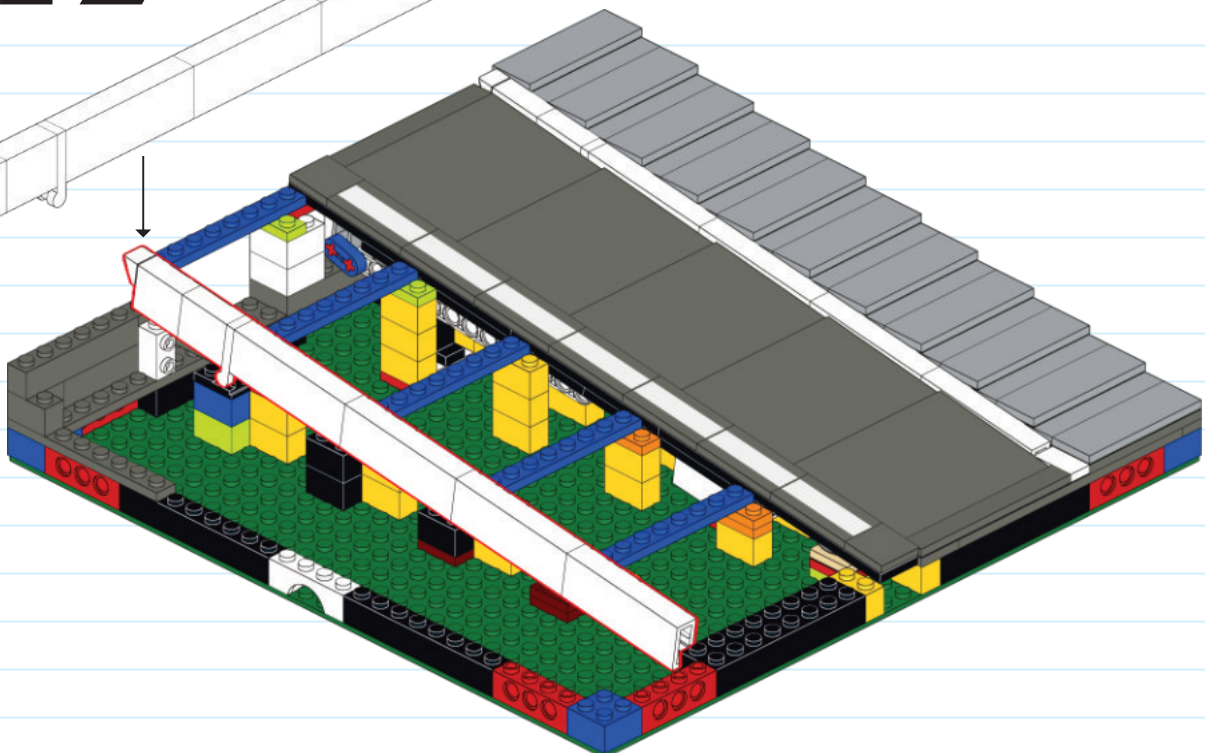
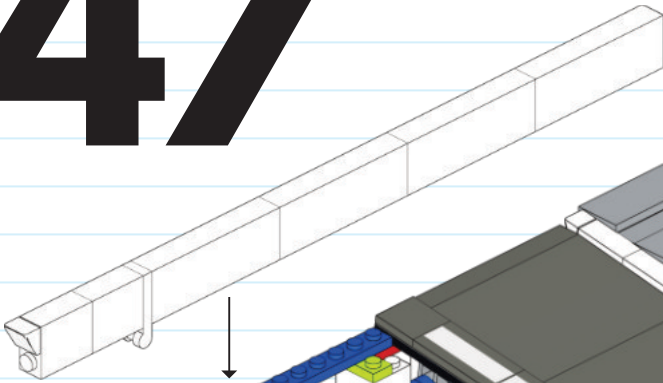
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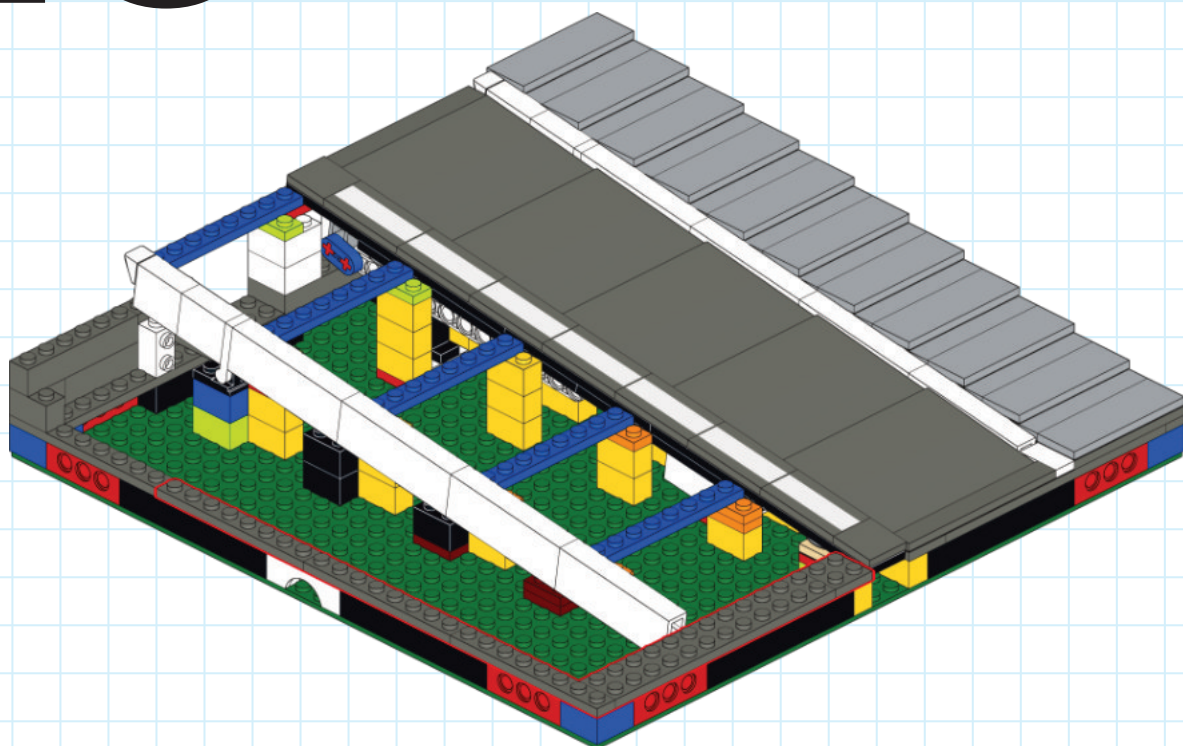
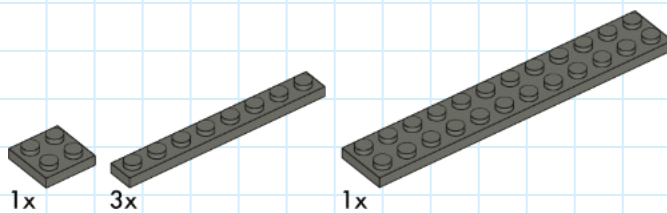
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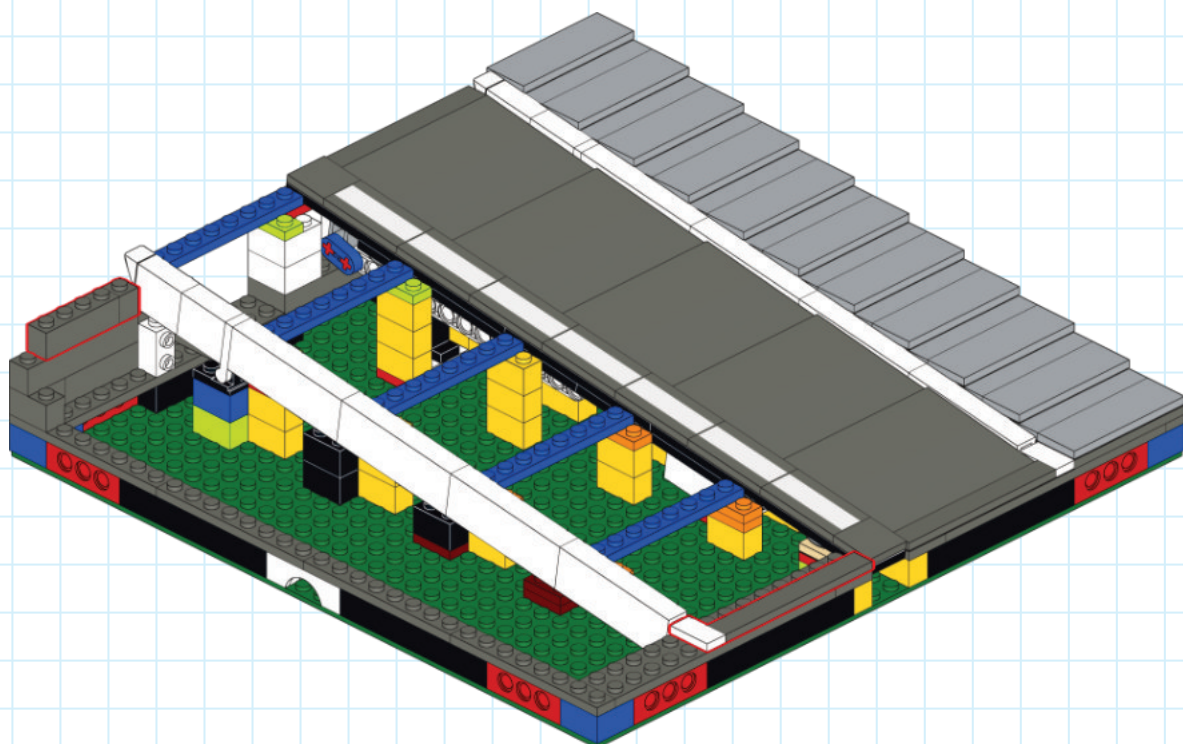
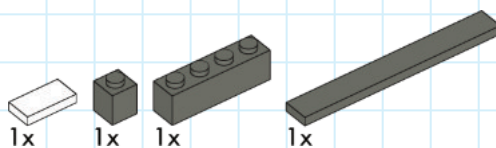
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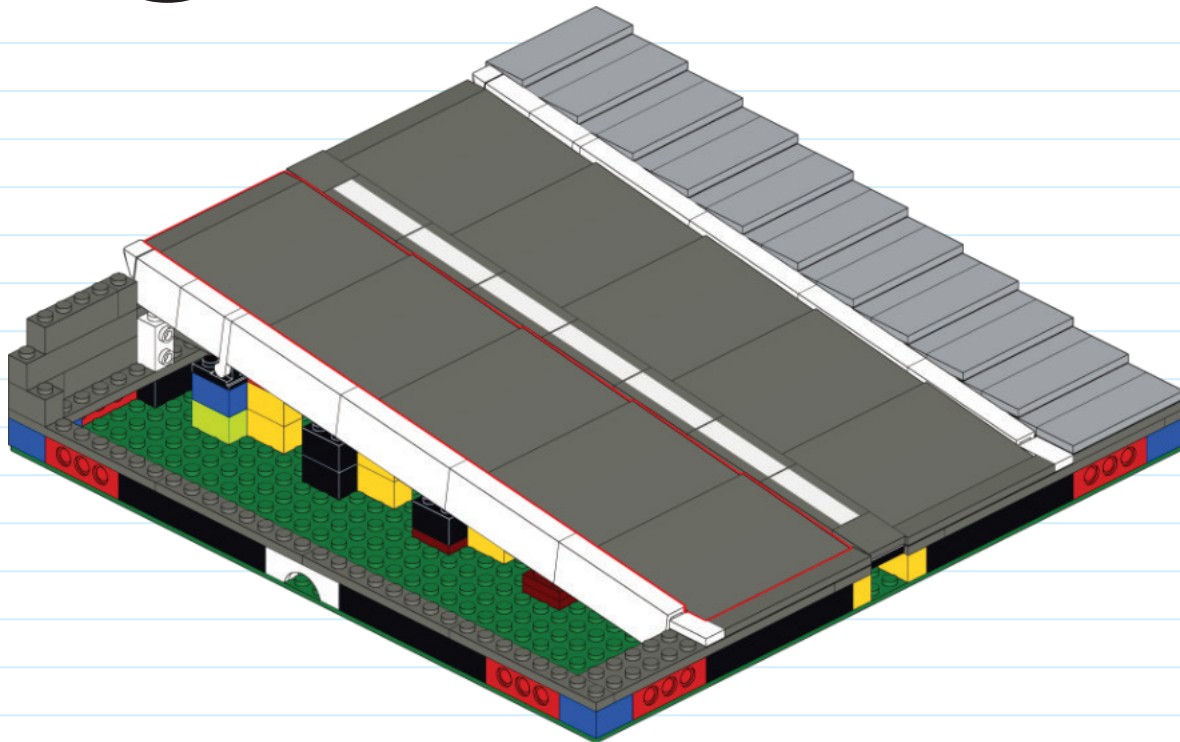
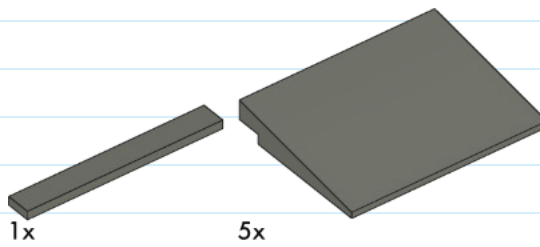
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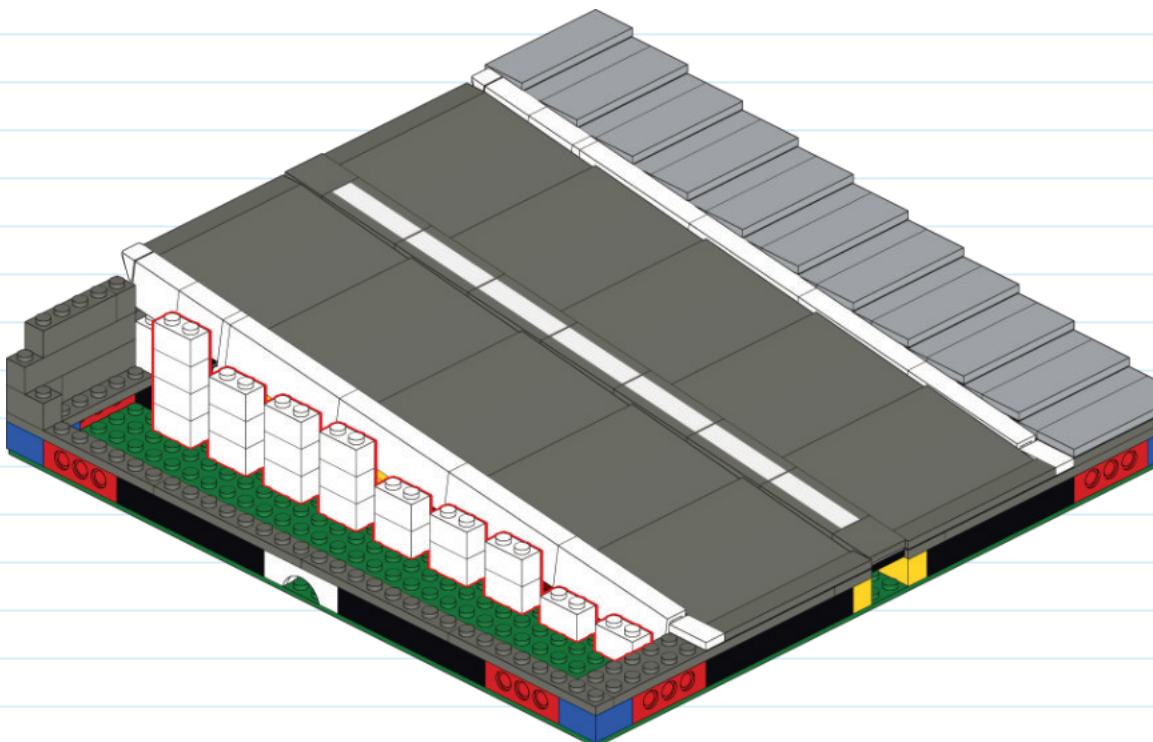
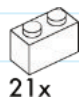
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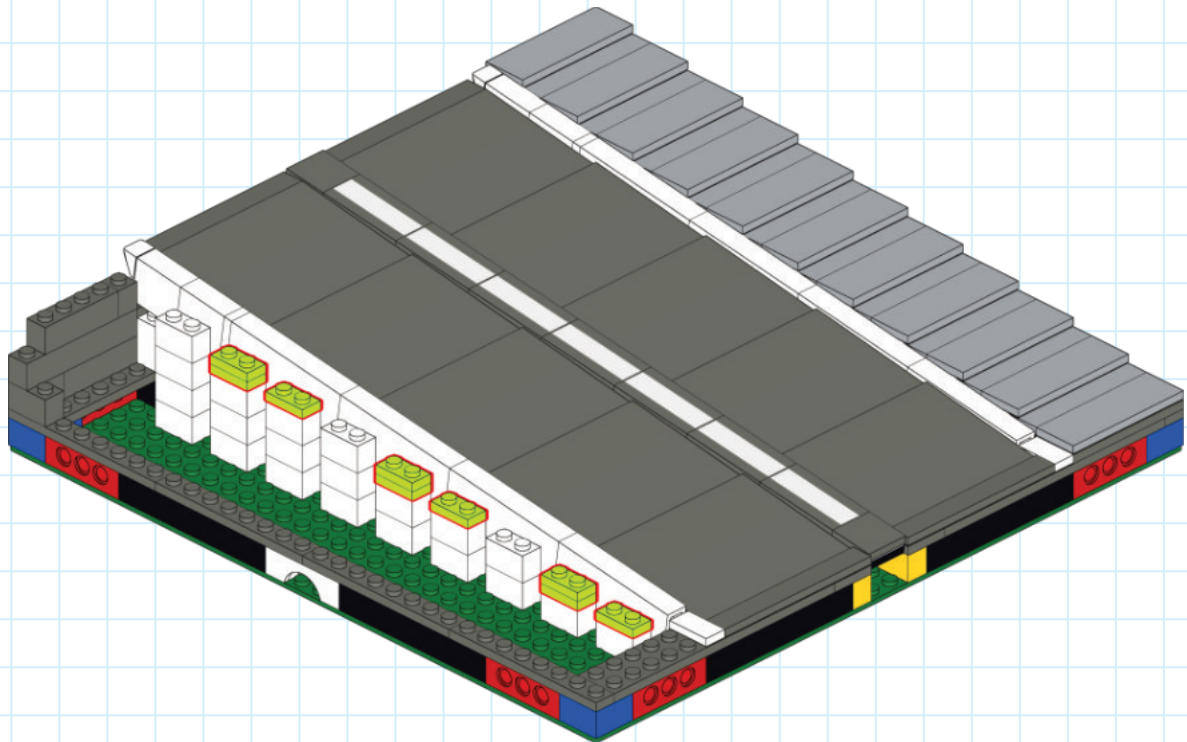
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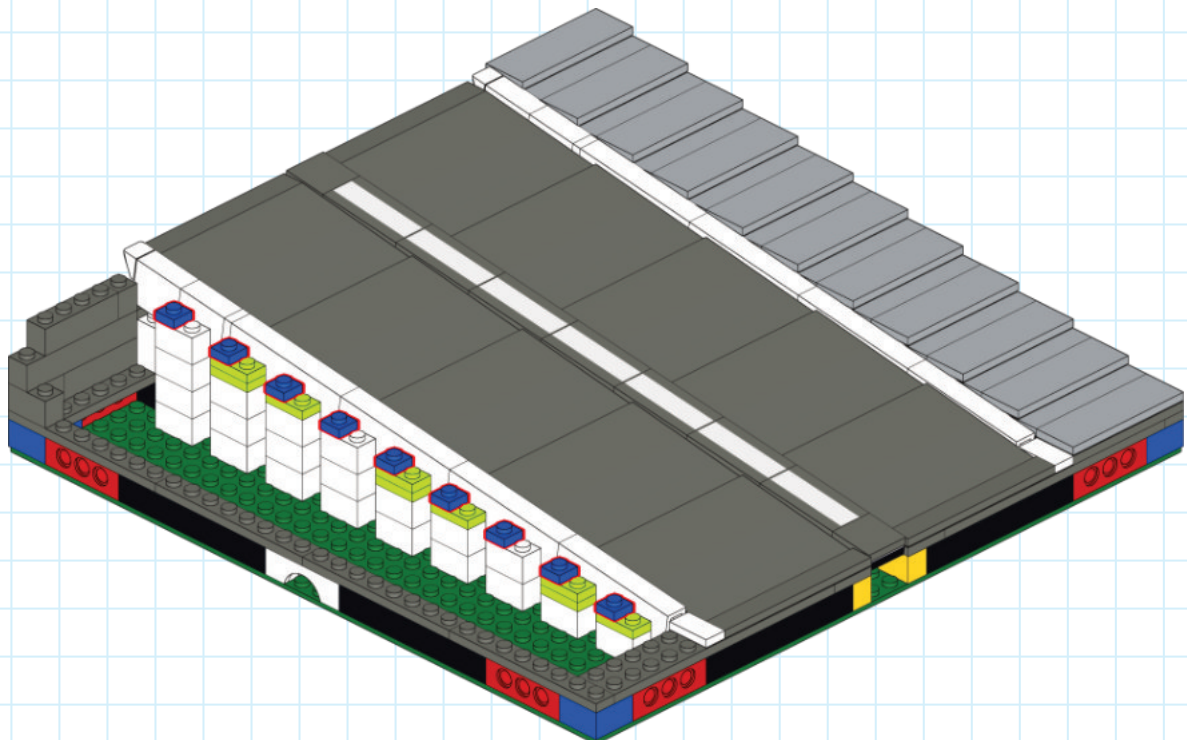
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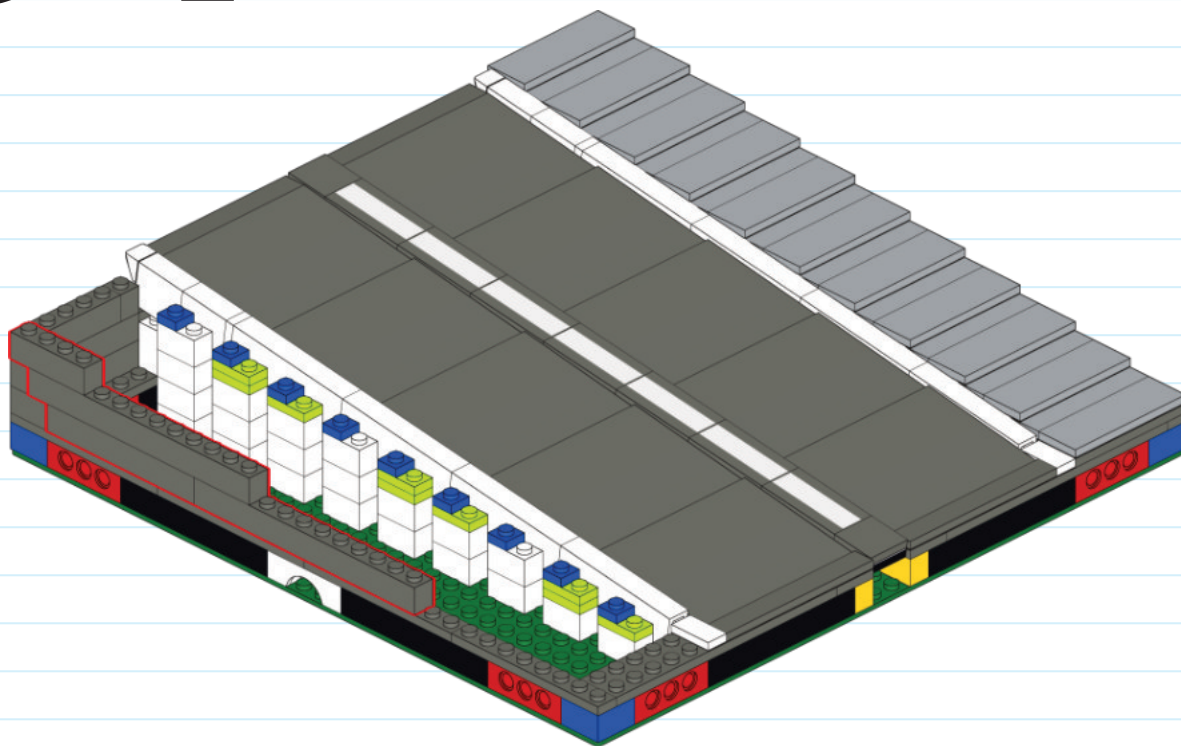
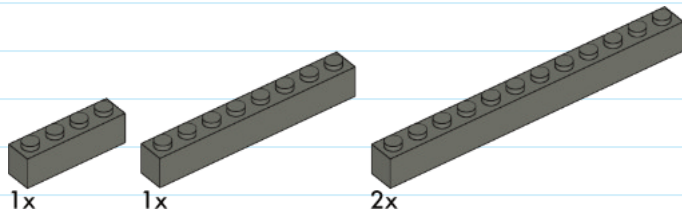
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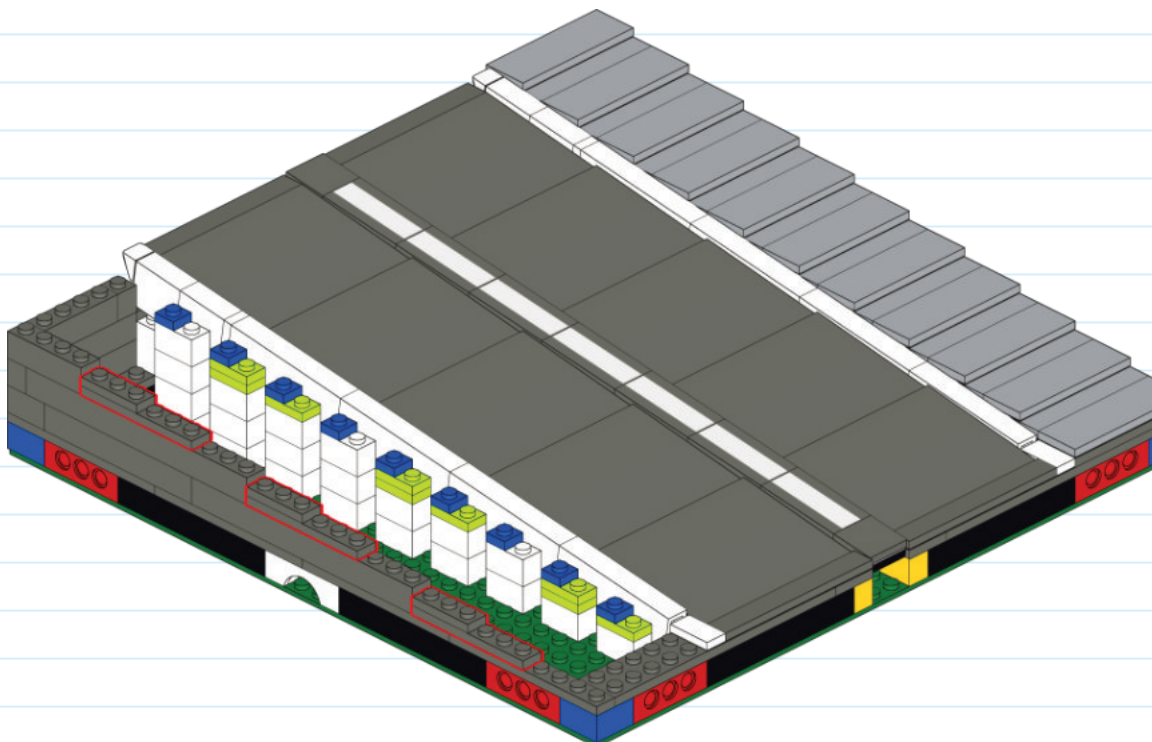
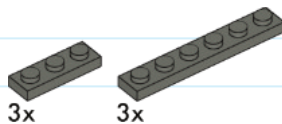
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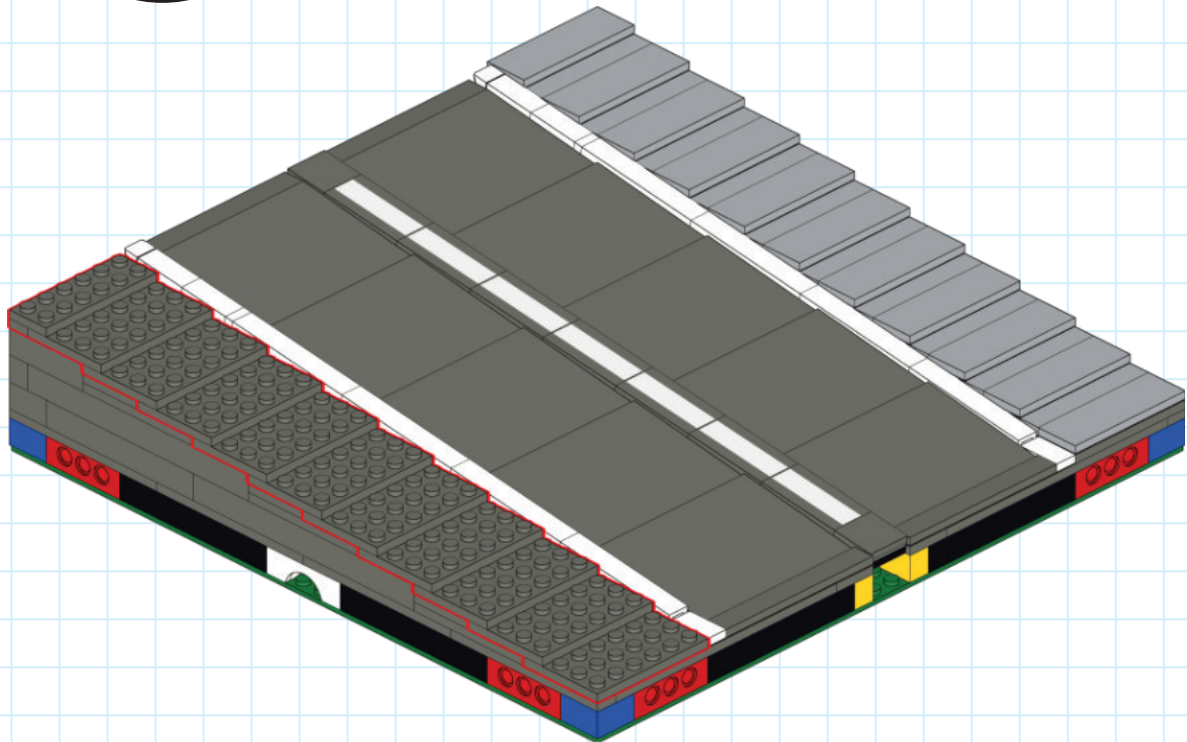
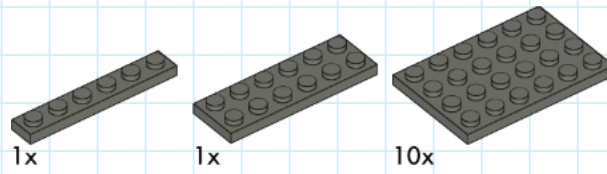
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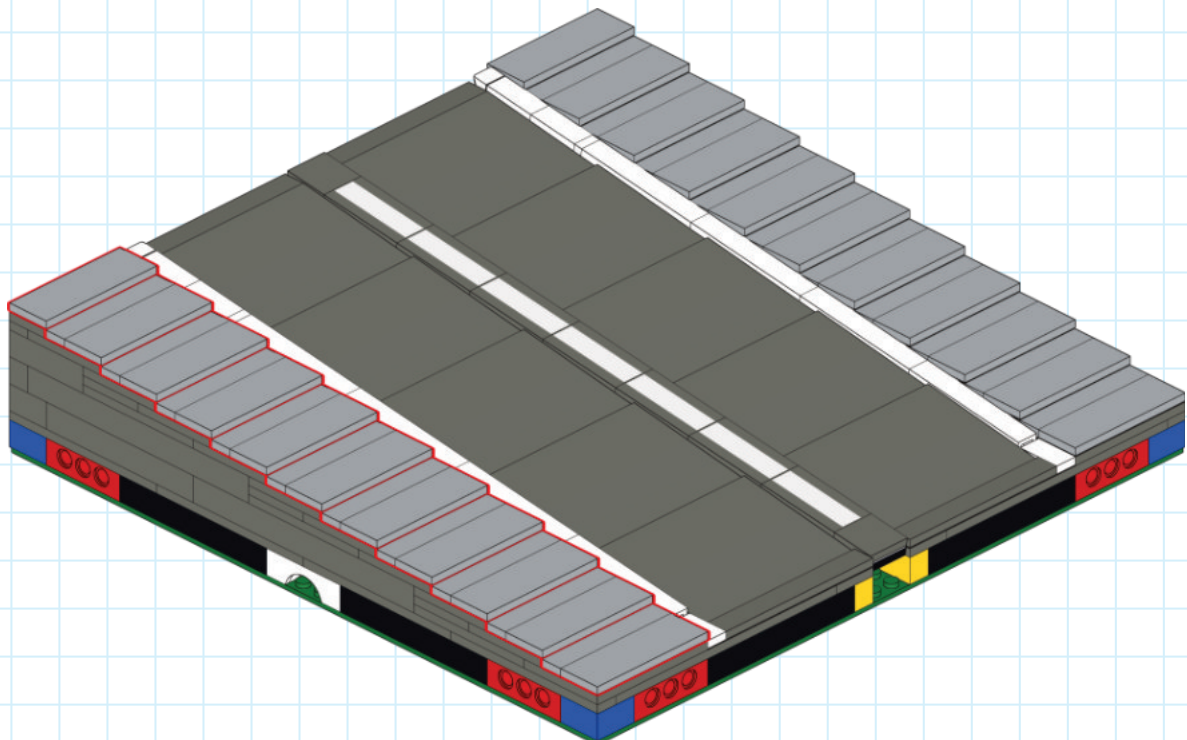
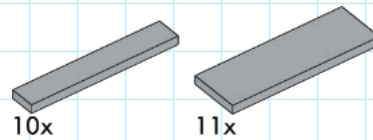
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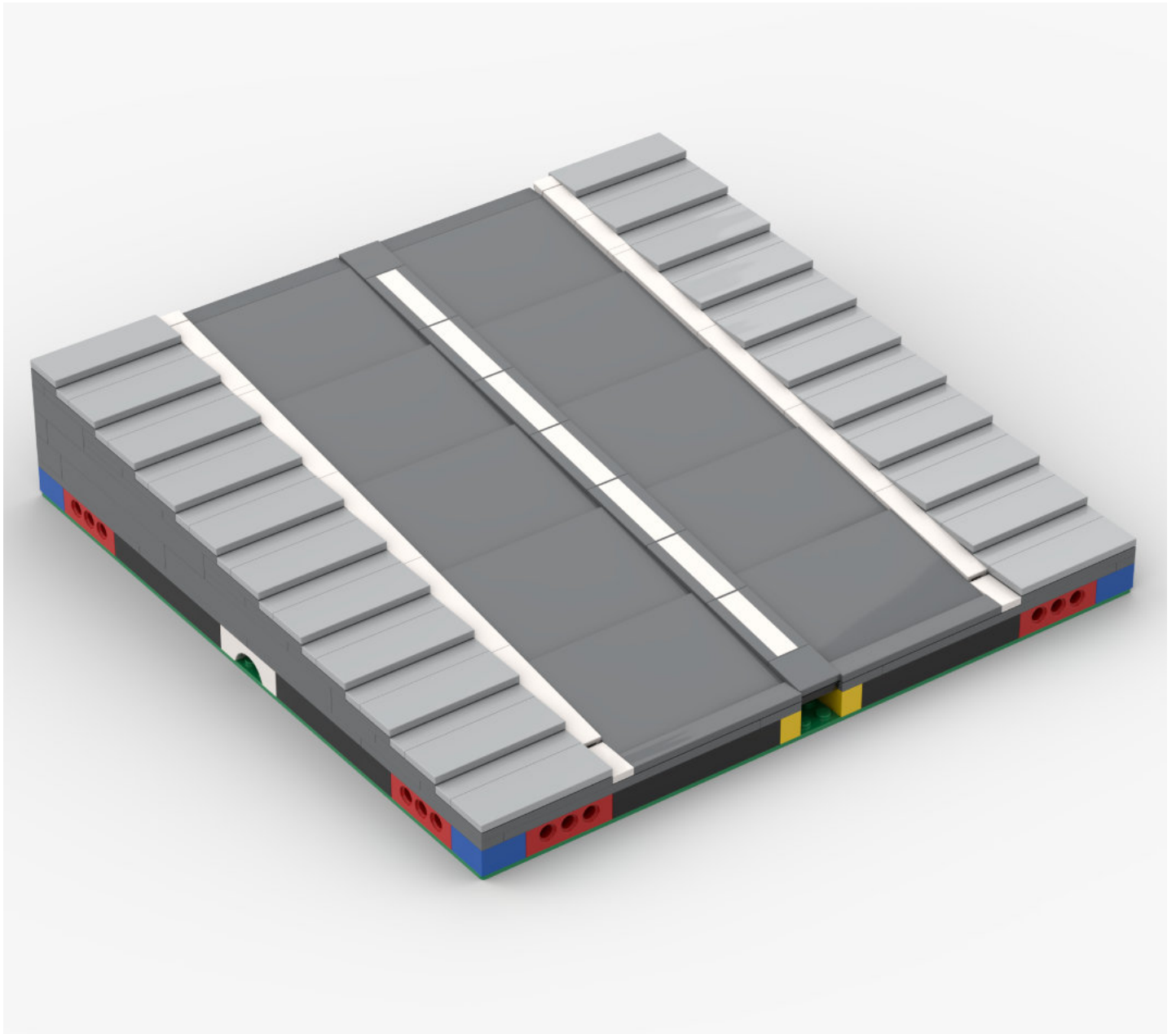


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Parts List

2 1 x 2 Jumper	1 Plate 2 x 4	3 Arch 1 x 4
2 Brick 2 x 2 Corner, dbg	3 Plate 2 x 2	8 Plate 1 x 6, dbg
3 Brick 2 x 2 Corner	2 Plate 2 x 2, dbg	8 Technic Brick 1 x 4
4 Plate 2 x 12, dbg	42 Plate 1 x 2	3 Plate 1 x 4
3 Plate 2 x 12	18 Plate 1 x 1	2 Plate 2 x 6, dbg
8 Brick 1 x 2 x 5, white	20 Plate 4 x 6, dbg	1 Baseplate 32 x 32
1 Brick 2 x 6, dbg	1 Plate 2 x 8	1 Plate 2 x 10
2 Plate Round 2 x 2 (Boat Stud)	2 Tile 2 x 2, dbg	1 Technic Liftarm Thick 1 x 13
1 Brick 2 x 4	1 Tile 2 x 2	4 Tile 1 x 8, dbg
10 Brick 2 x 2	2 Tile 1 x 2, white	2 Technic Liftarm Thin 1 x 2 - Axle Holes
2 Brick 1 x 2, dbg	4 Technic Axle 2L Notched	10 Slope 10 6 x 8, dbg
81 Brick 1 x 2	4 Brick 1 x 2 x 2, white	2 Slope 30 1 x 1 x 2/3, white
4 Brick 1 x 1, dbg	1 Technic Pin Connector Plate with Hole on Bottom	2 Plate Modified 1 x 2 with Bar Handle on End, white
4 Brick 2 x 8	1 Technic Pin Connector Plate 1 x 2 x 1 2/3 with 2 Holes on Top	4 Brick 1 x 12, dbg
4 Brick 1 x 8, dbg	2 Brick 1 x 1 x 1 2/3 with Studs on Side	2 Technic Liftarm Thin 1 x 3 - Axle Holes
4 Brick 1 x 8	8 Plate 1 x 8, dbg	20 Tile 1 x 6, lbg
4 Brick 1 x 6, dbg	10 Plate 1 x 8	22 Tile 2 x 6, lbg
4 Brick 1 x 4, dbg	6 Plate 1 x 3, dbg	7 Tile 2 x 4 with White Stripe Pattern, dbg
2 Brick 1 x 4		2 Plate Modified 1 x 2 with Clip on Top