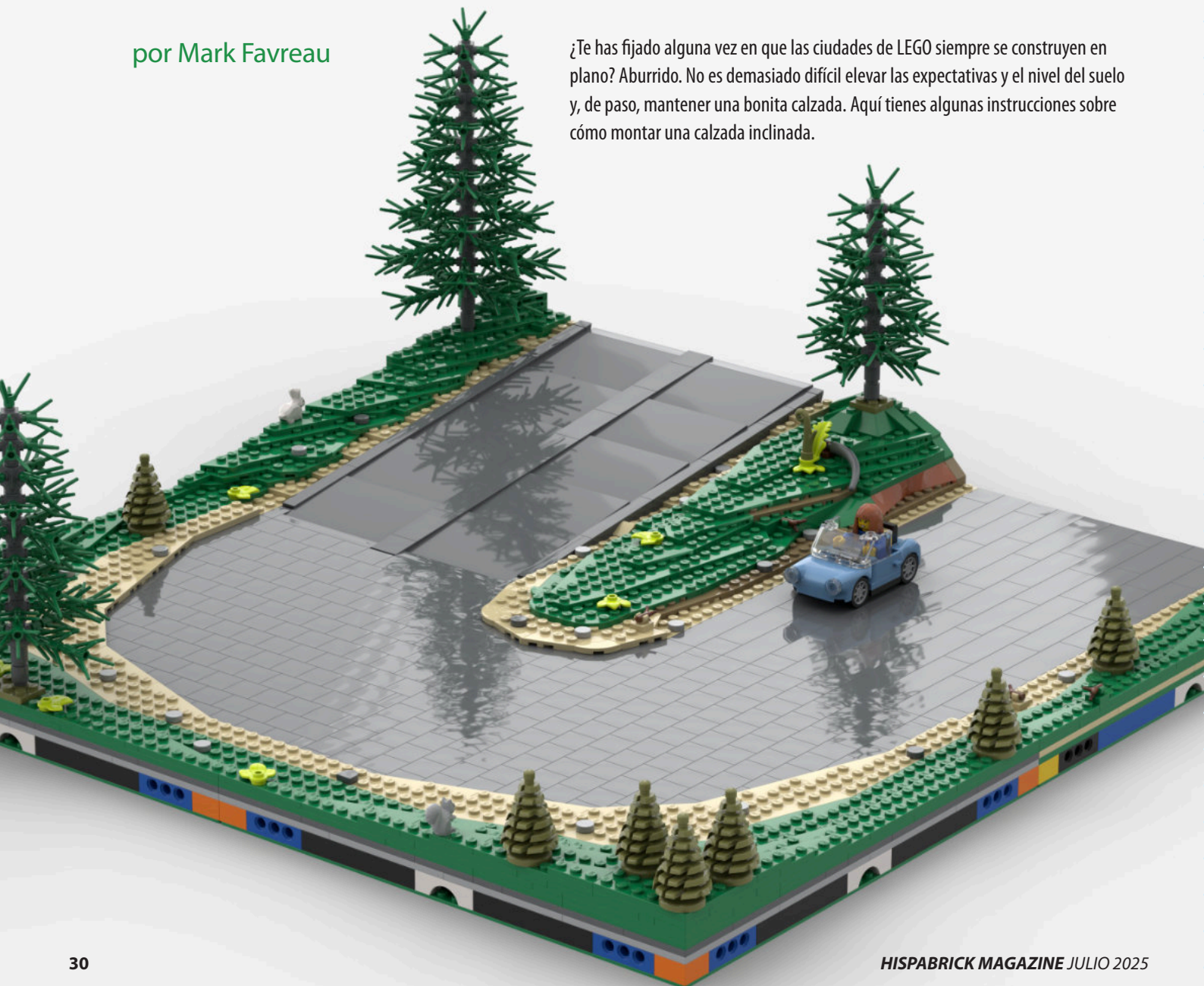




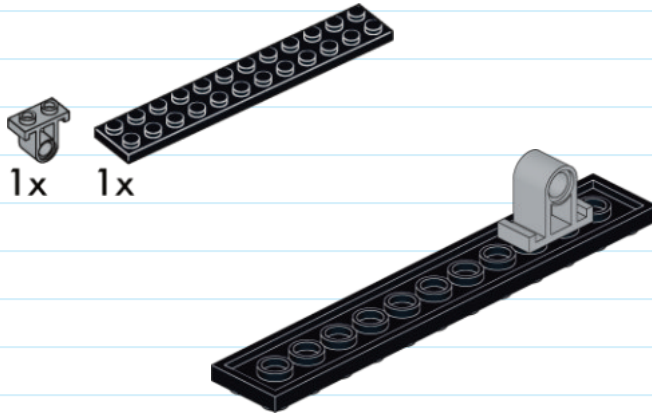
# RAMMPAS MILLS

por Mark Favreau

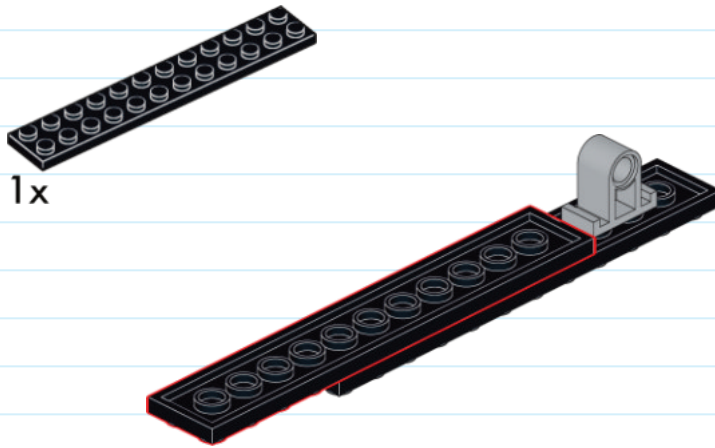
¿Te has fijado alguna vez en que las ciudades de LEGO siempre se construyen en plano? Aburrido. No es demasiado difícil elevar las expectativas y el nivel del suelo y, de paso, mantener una bonita calzada. Aquí tienes algunas instrucciones sobre cómo montar una calzada inclinada.



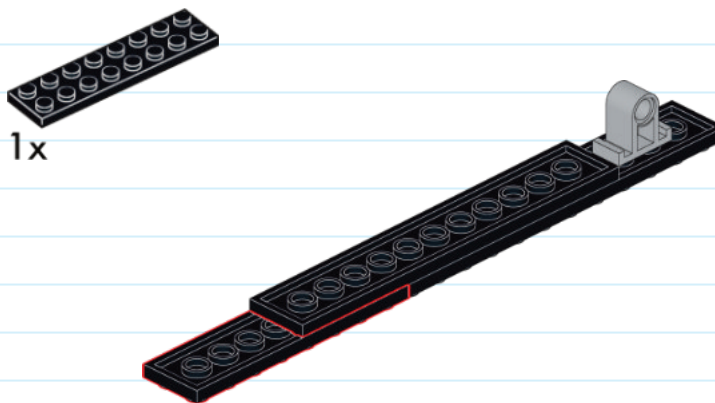
# 1



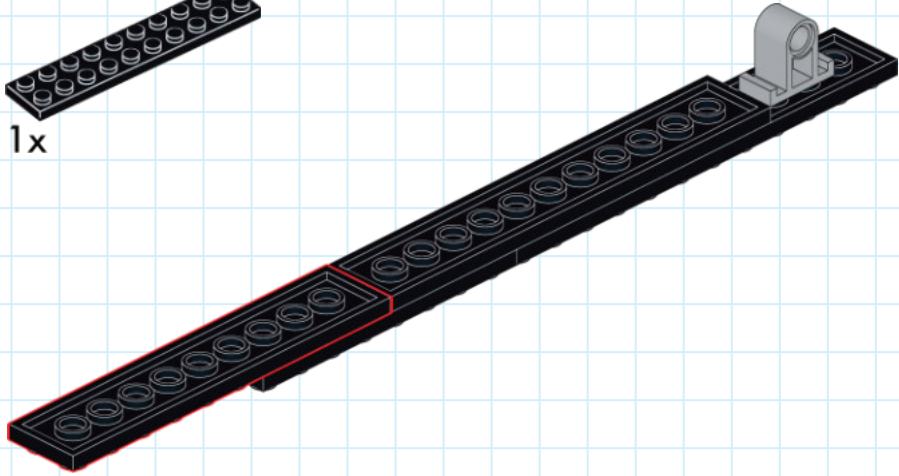
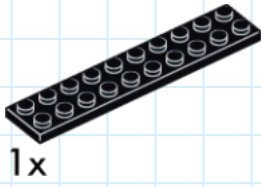
# 2



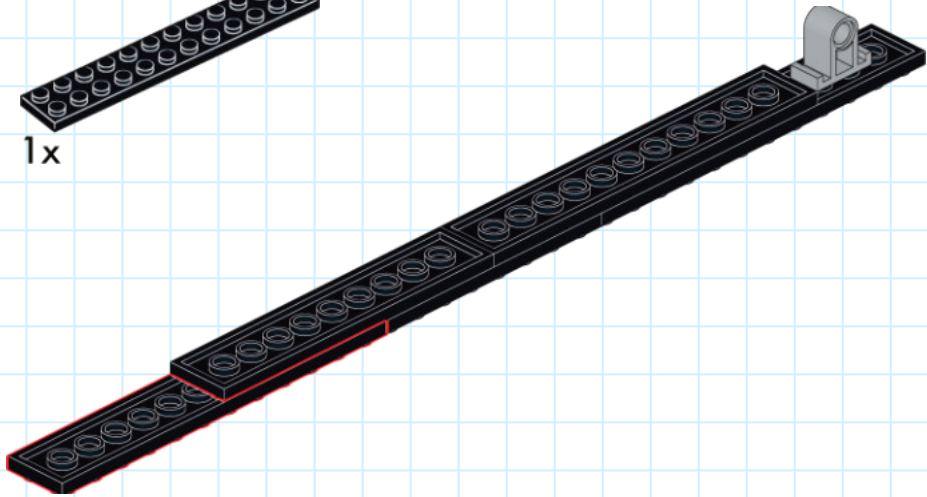
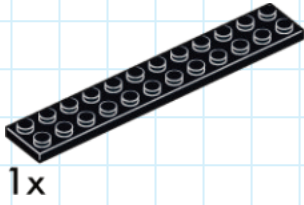
# 3



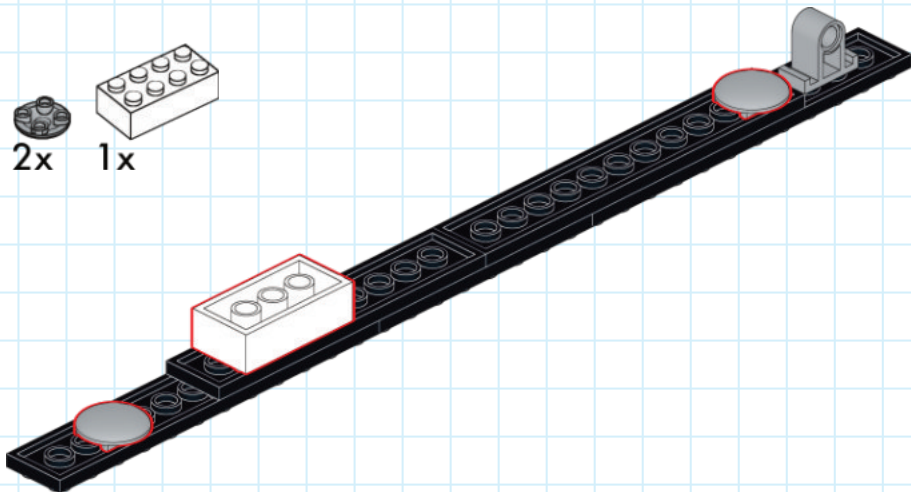
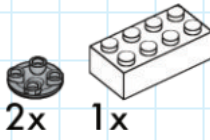
# 4



# 5

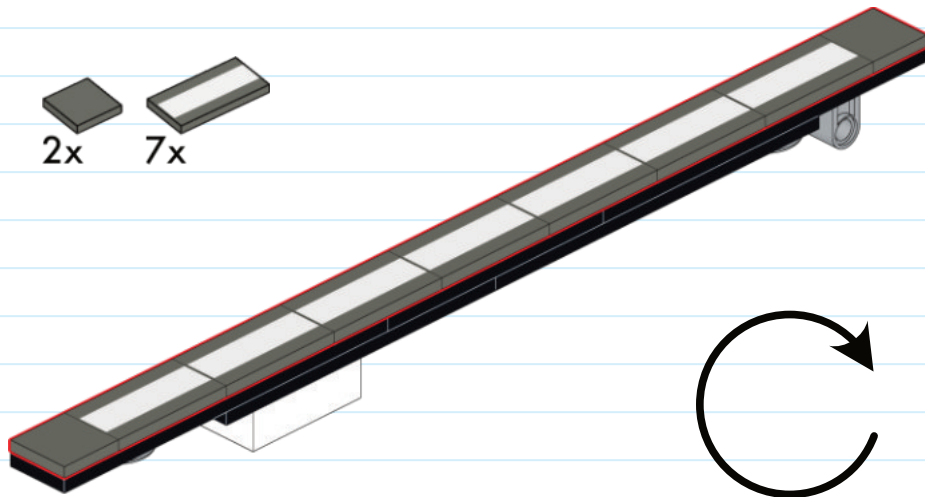


# 6



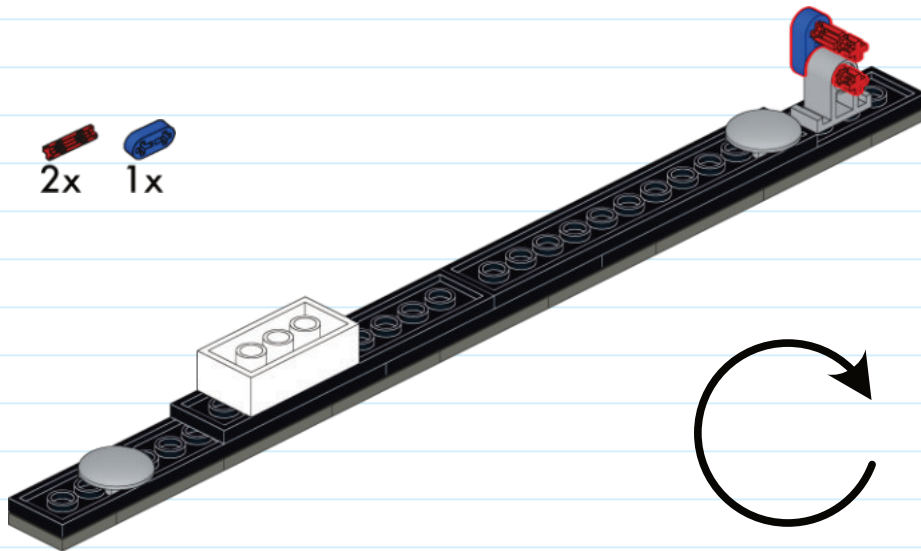
# 7

2x 7x



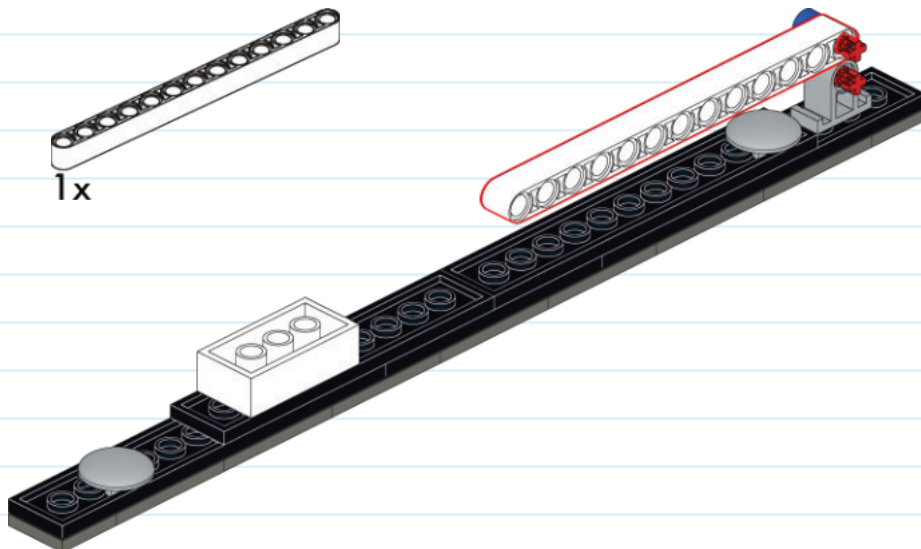
# 8

2x 1x



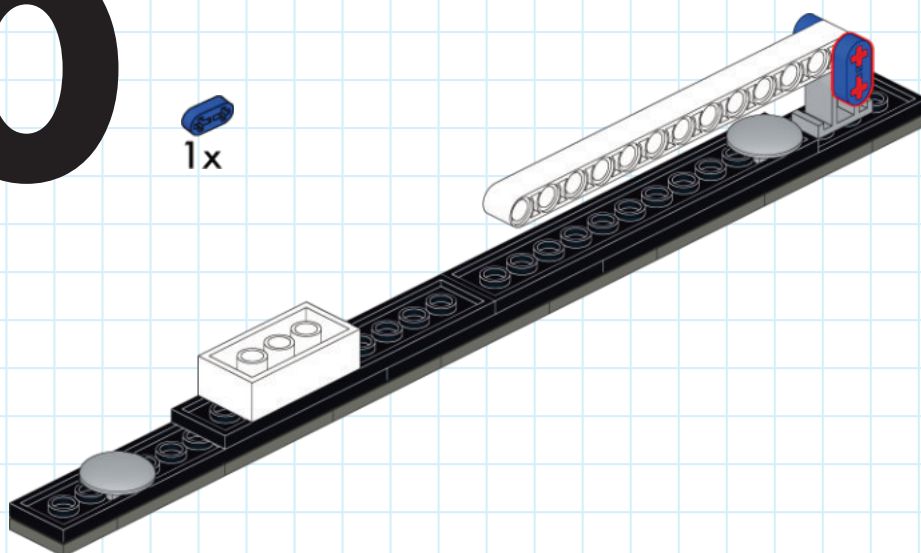
# 9

1x



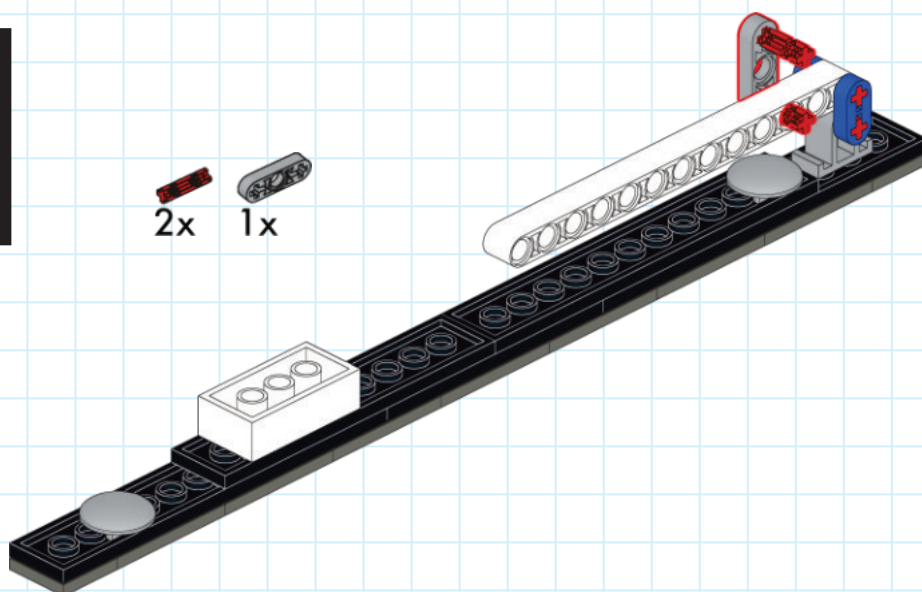
# 10

1x



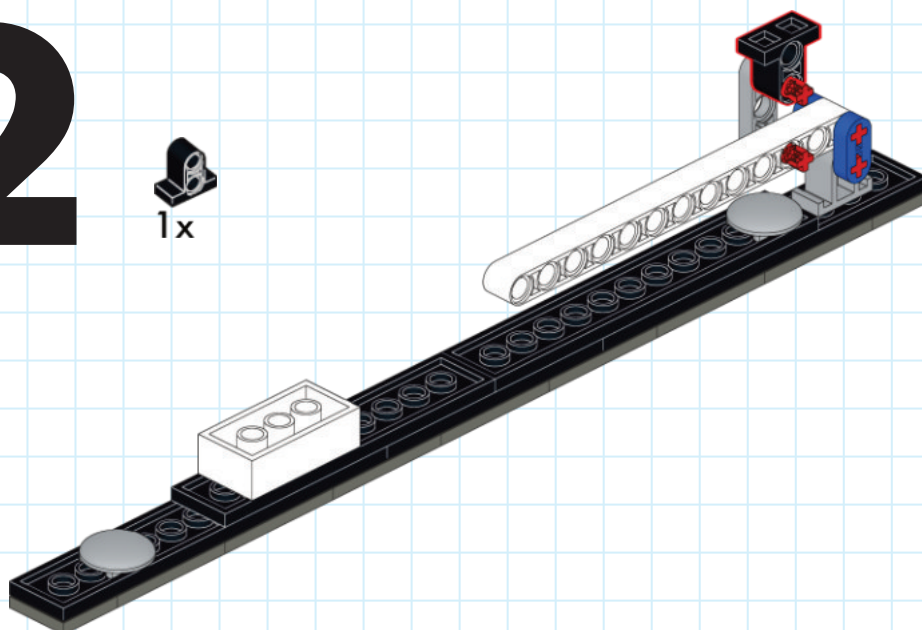
# 11

2x 1x



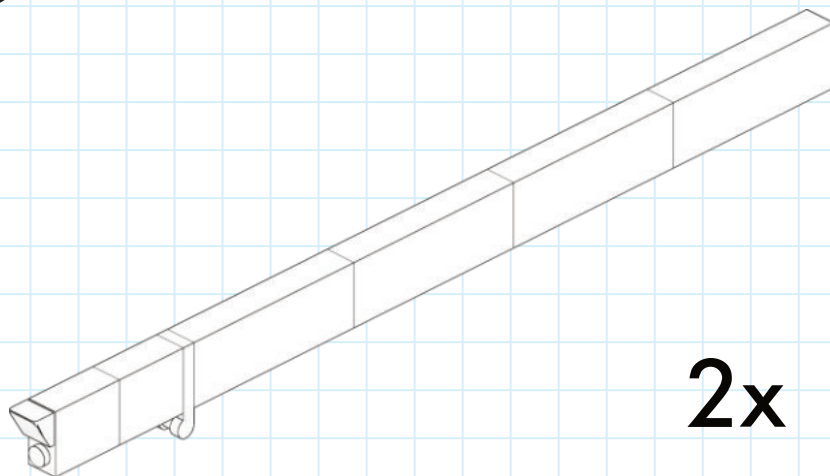
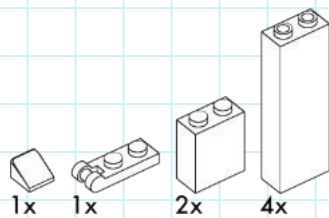
# 12

1x



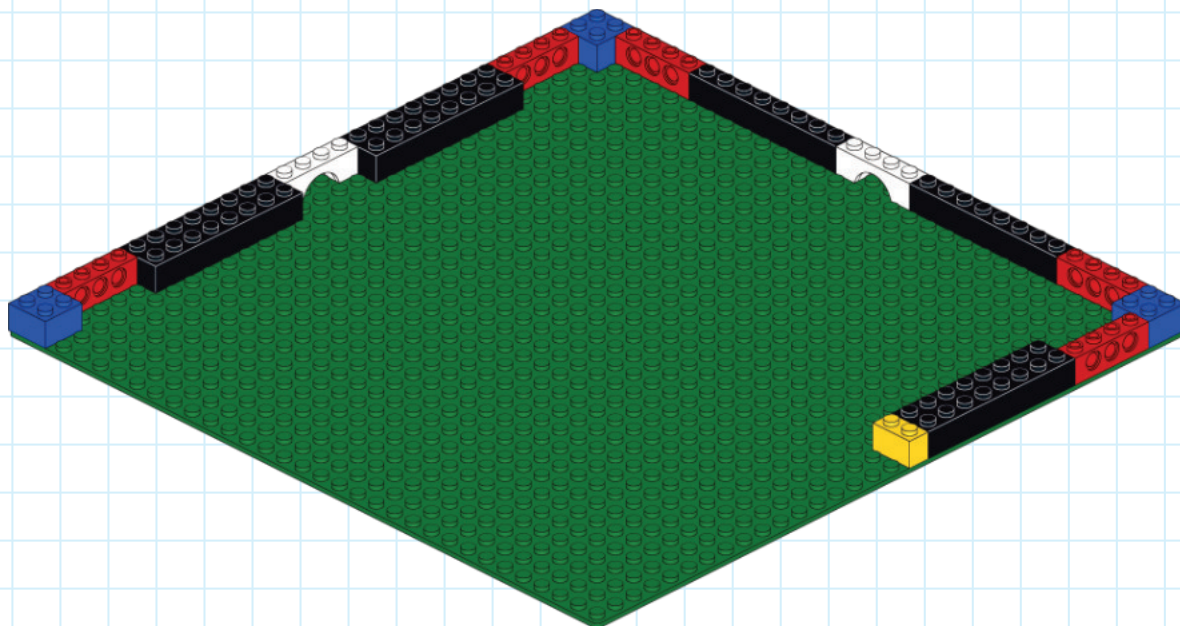
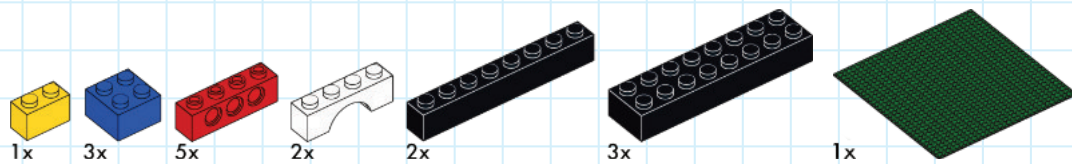


# 16

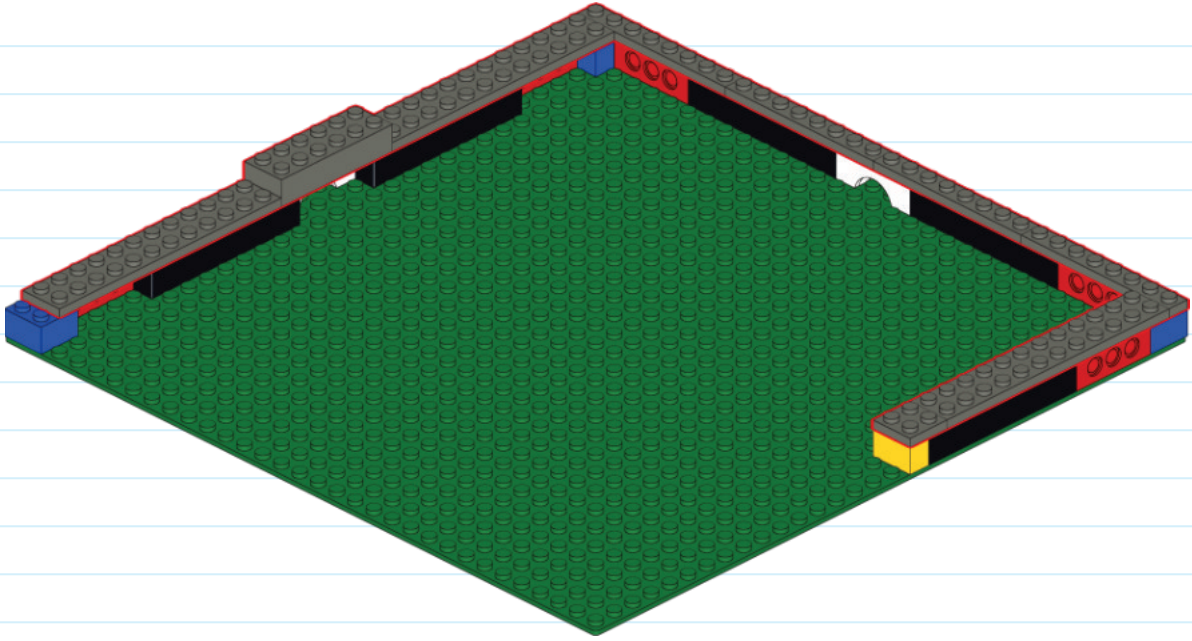
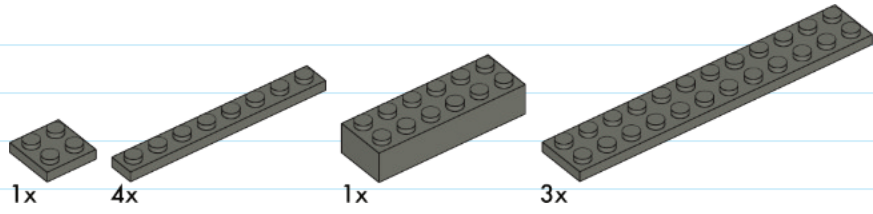


---

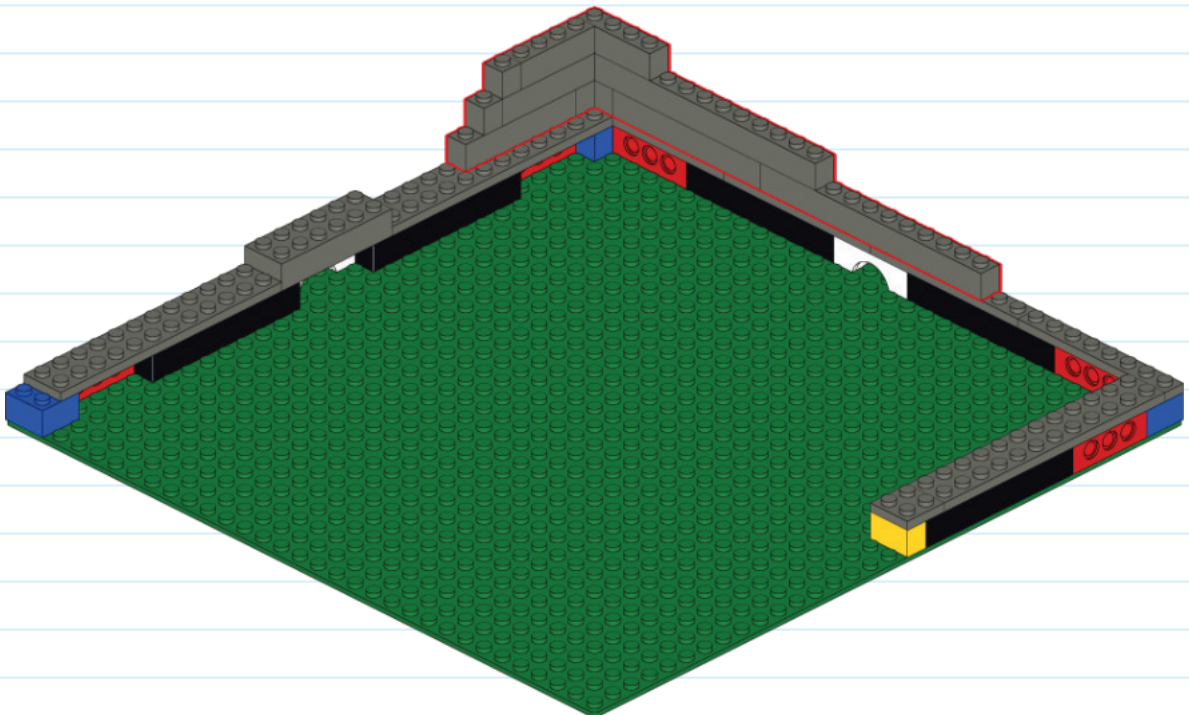
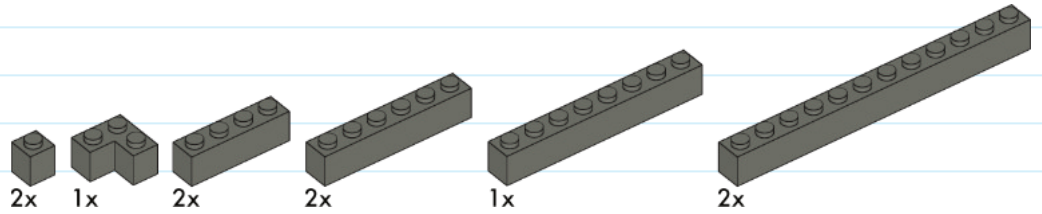
# 17



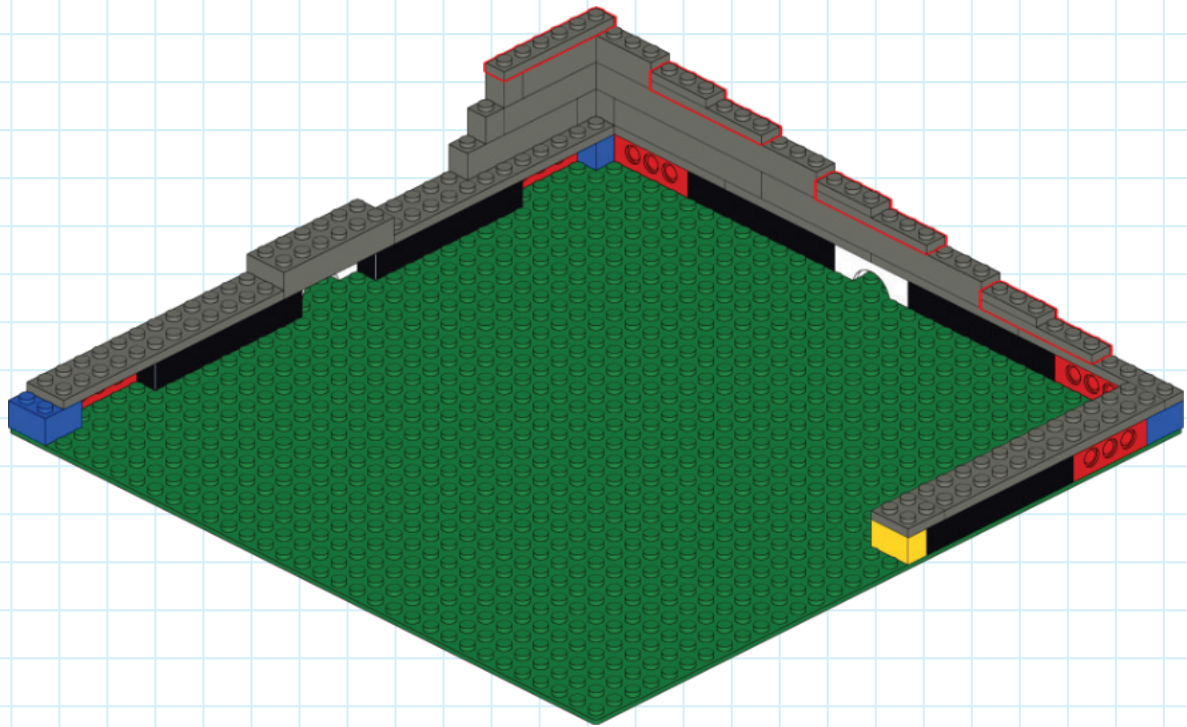
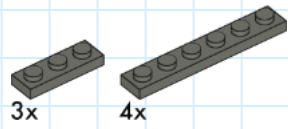
# 18



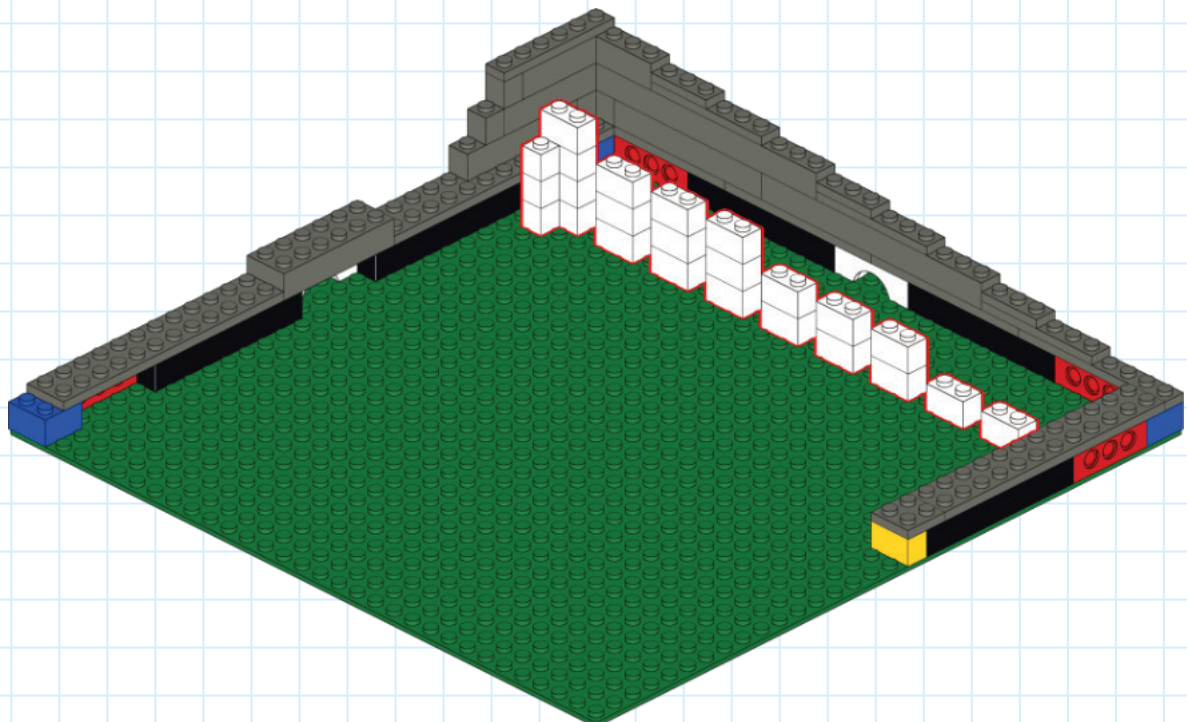
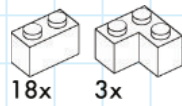
# 19



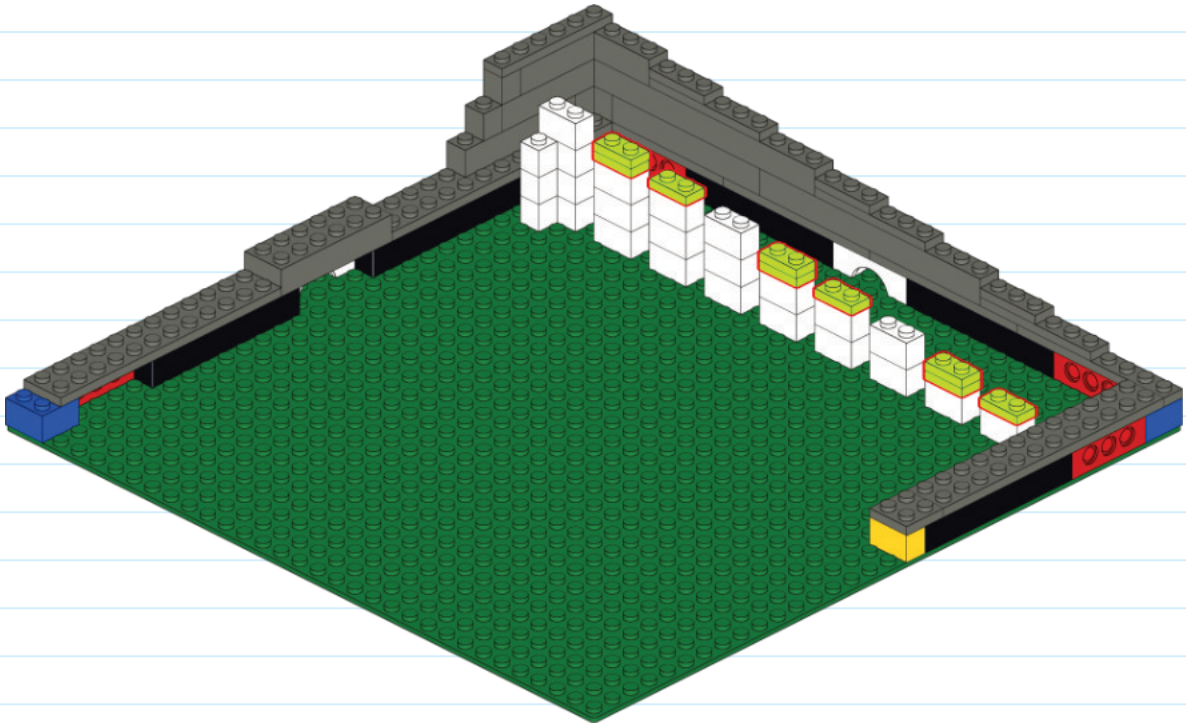
# 20



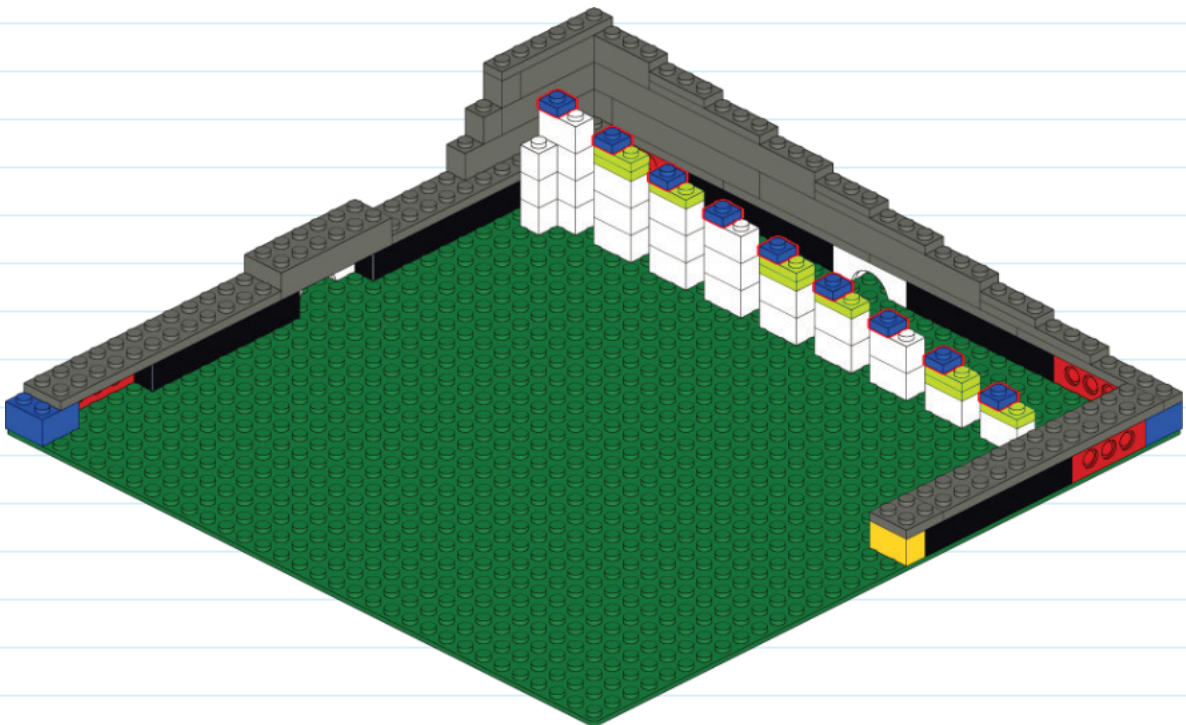
# 21



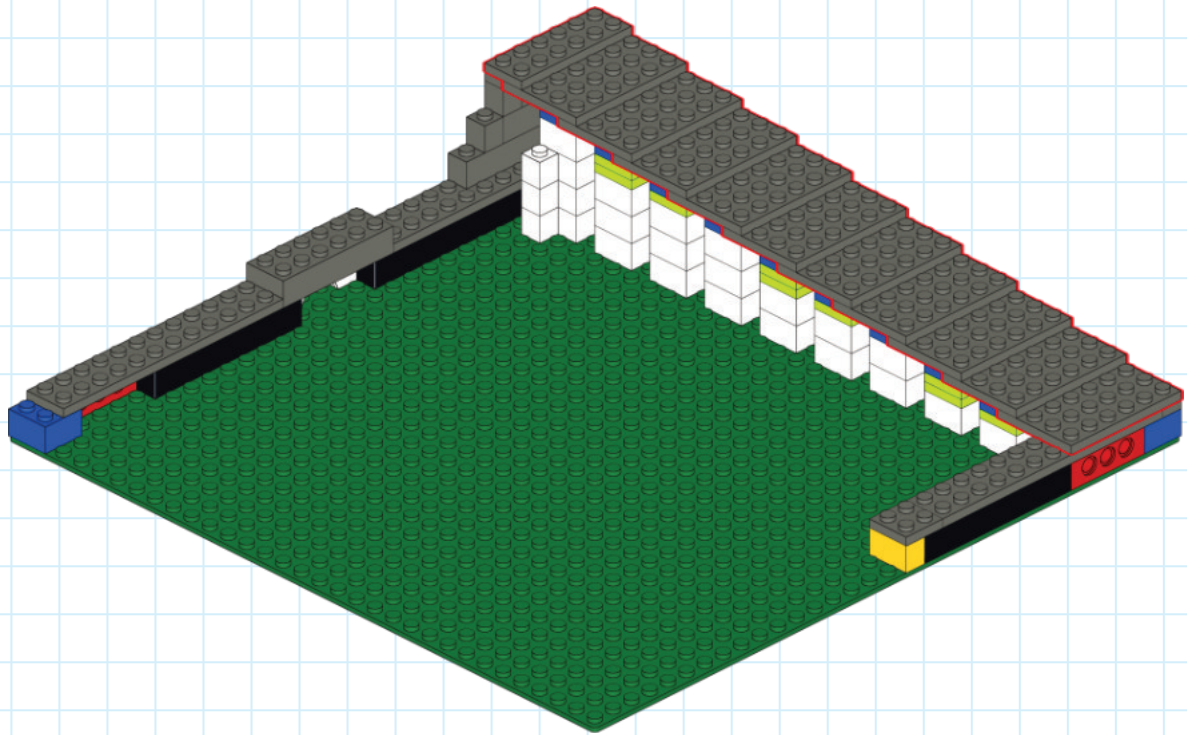
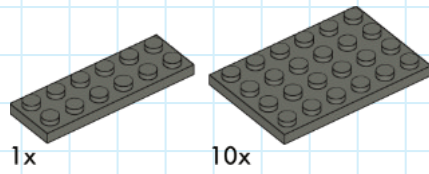
# 22



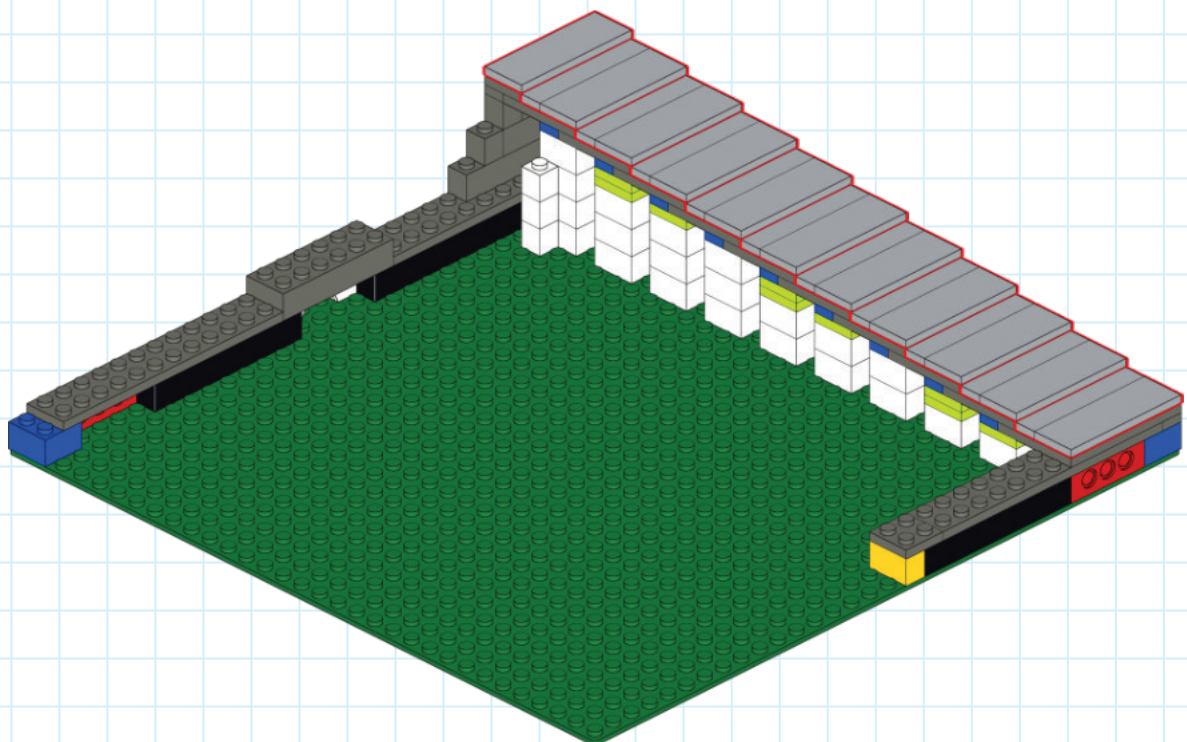
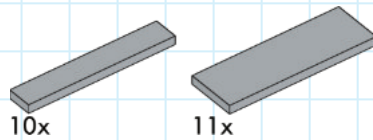
# 23



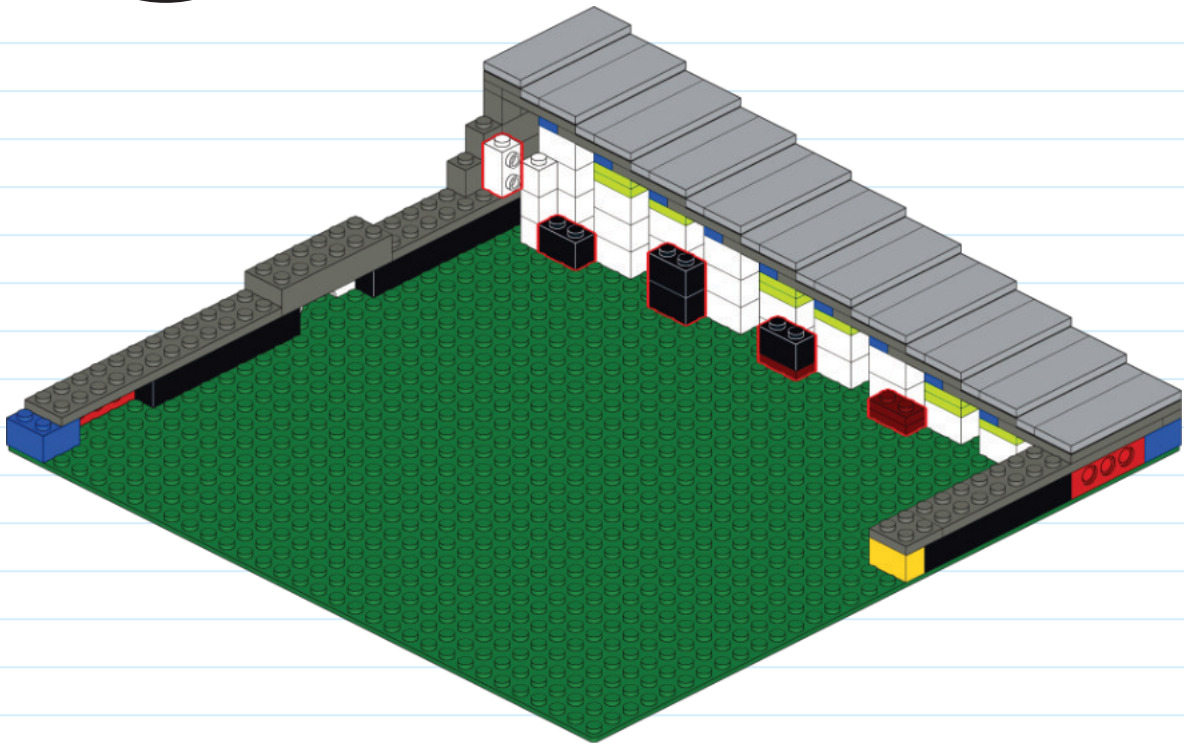
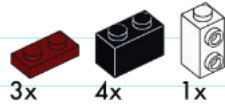
# 24



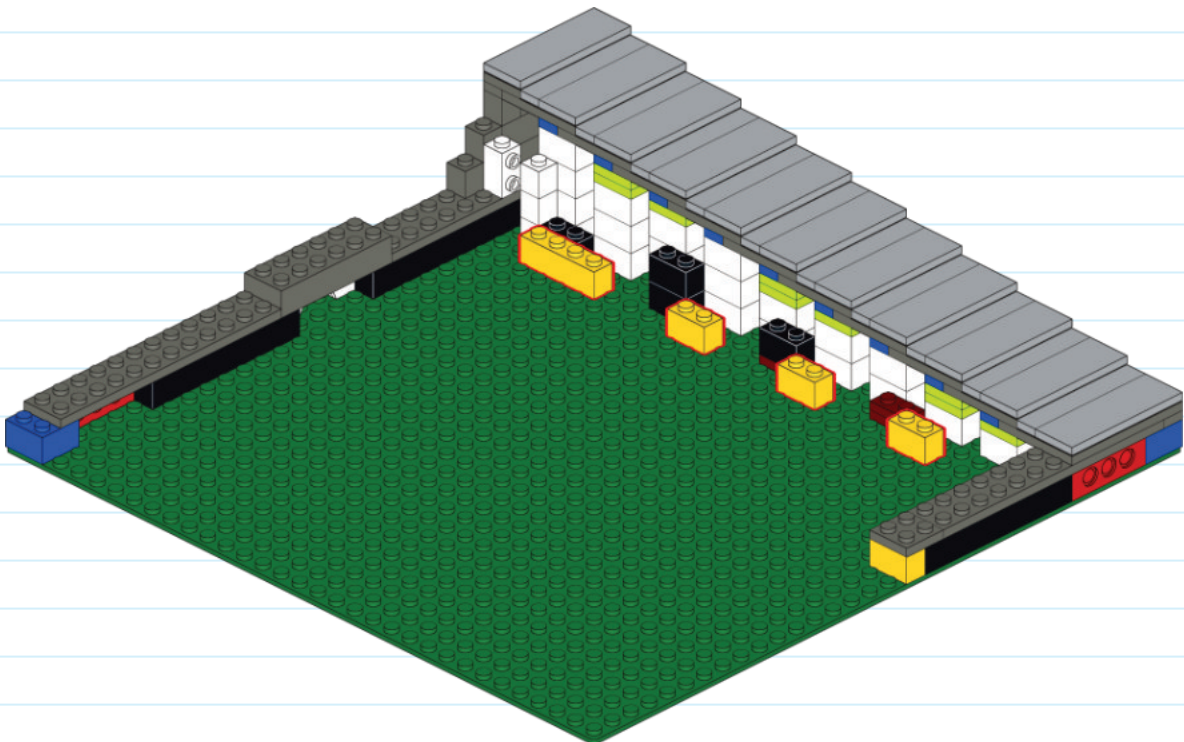
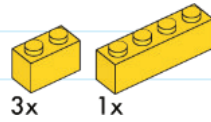
# 25



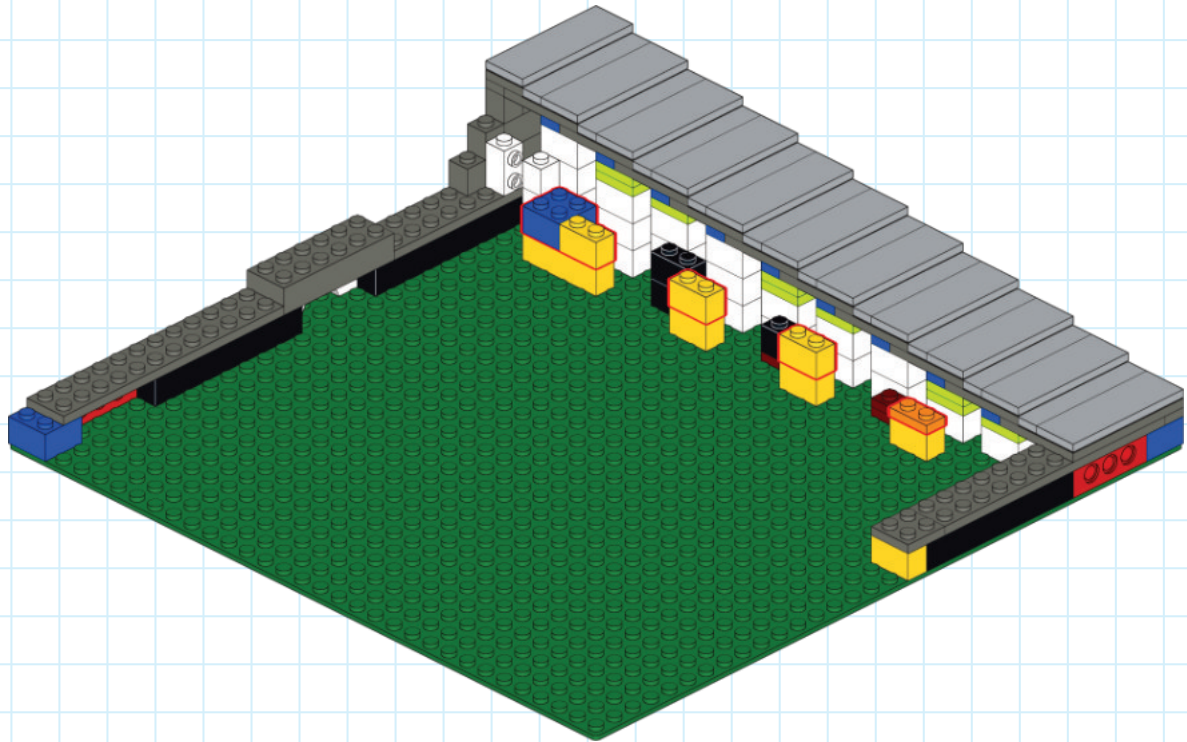
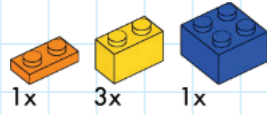
# 26



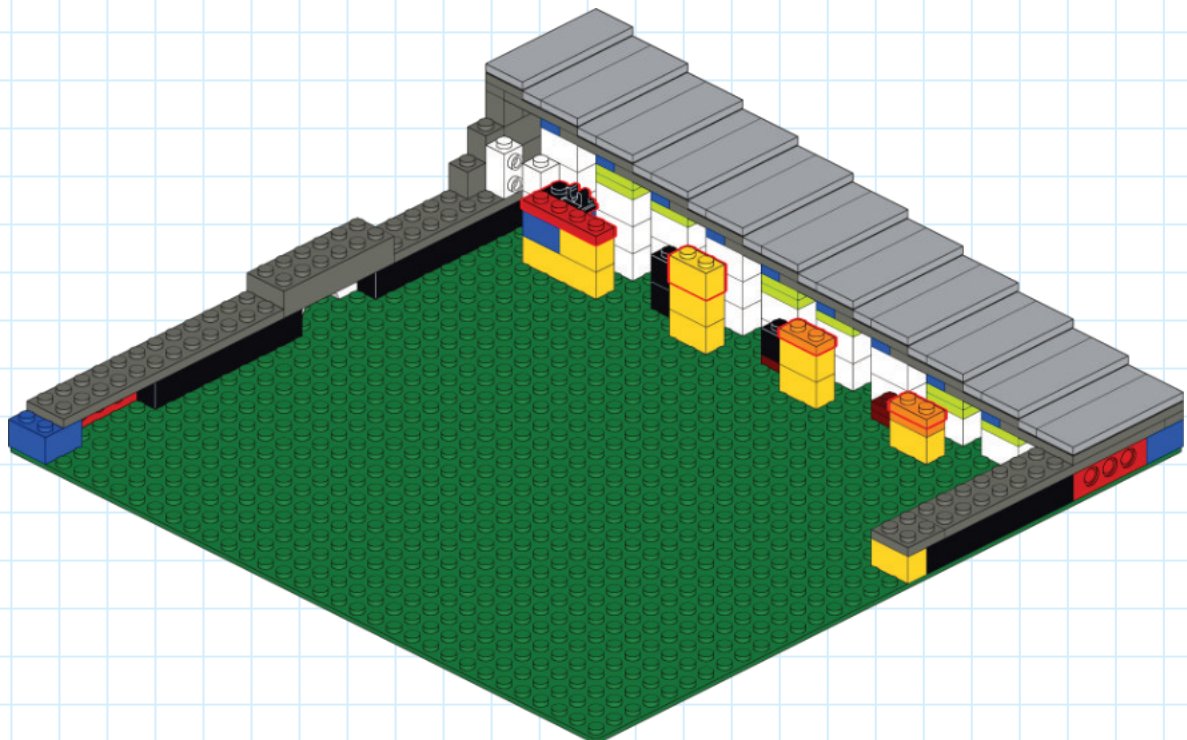
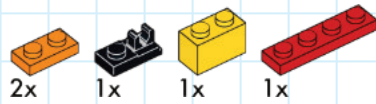
# 27



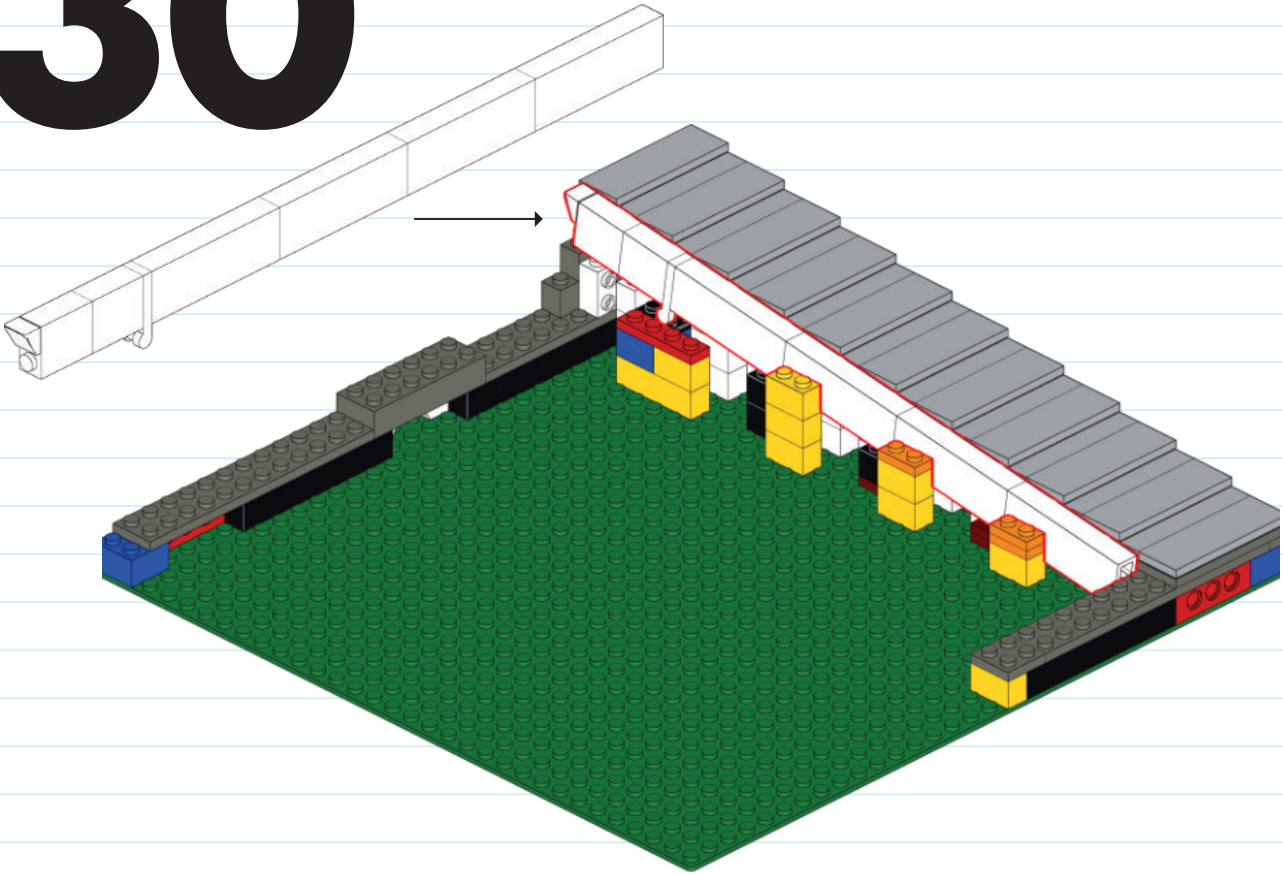
# 28



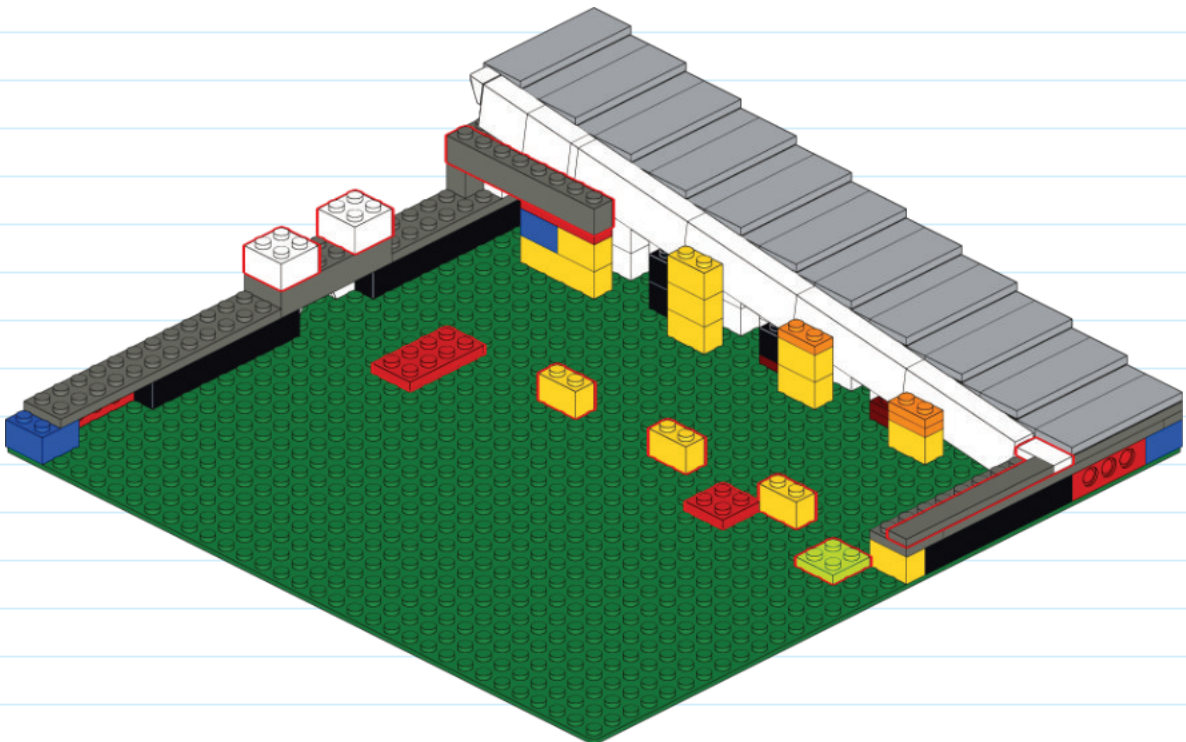
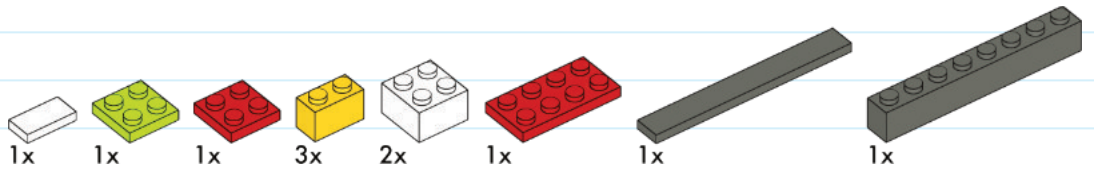
# 29



# 30

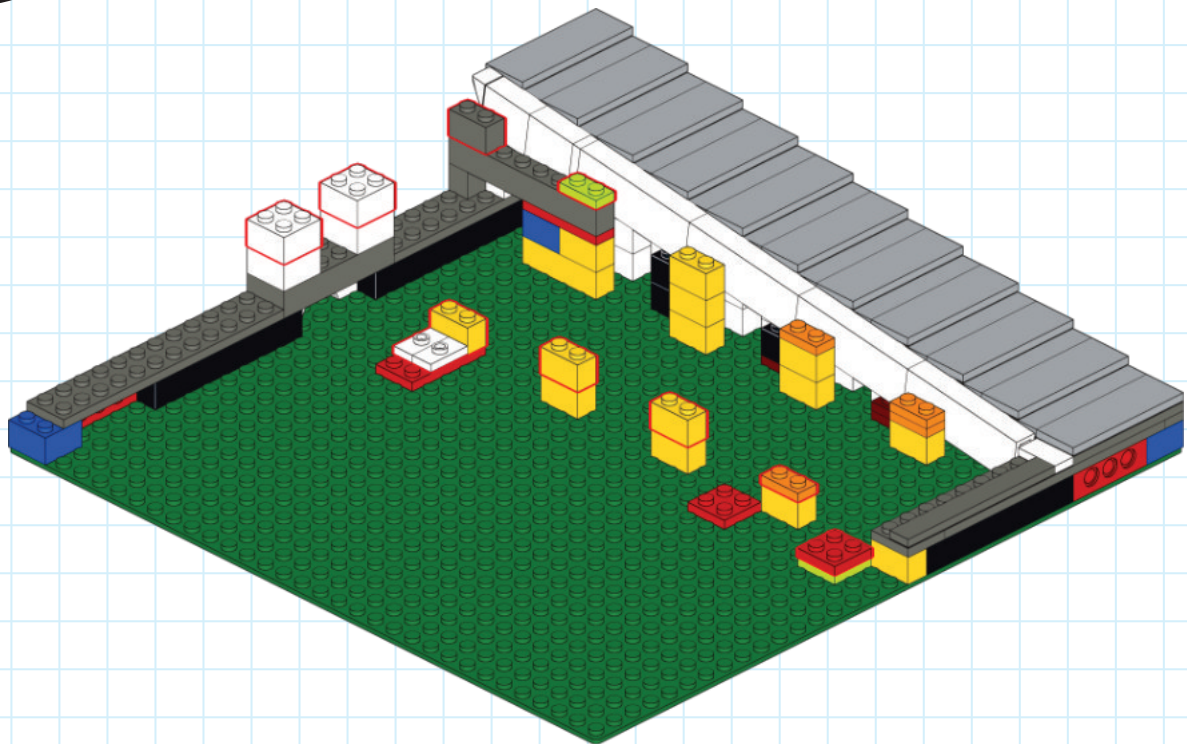


# 31



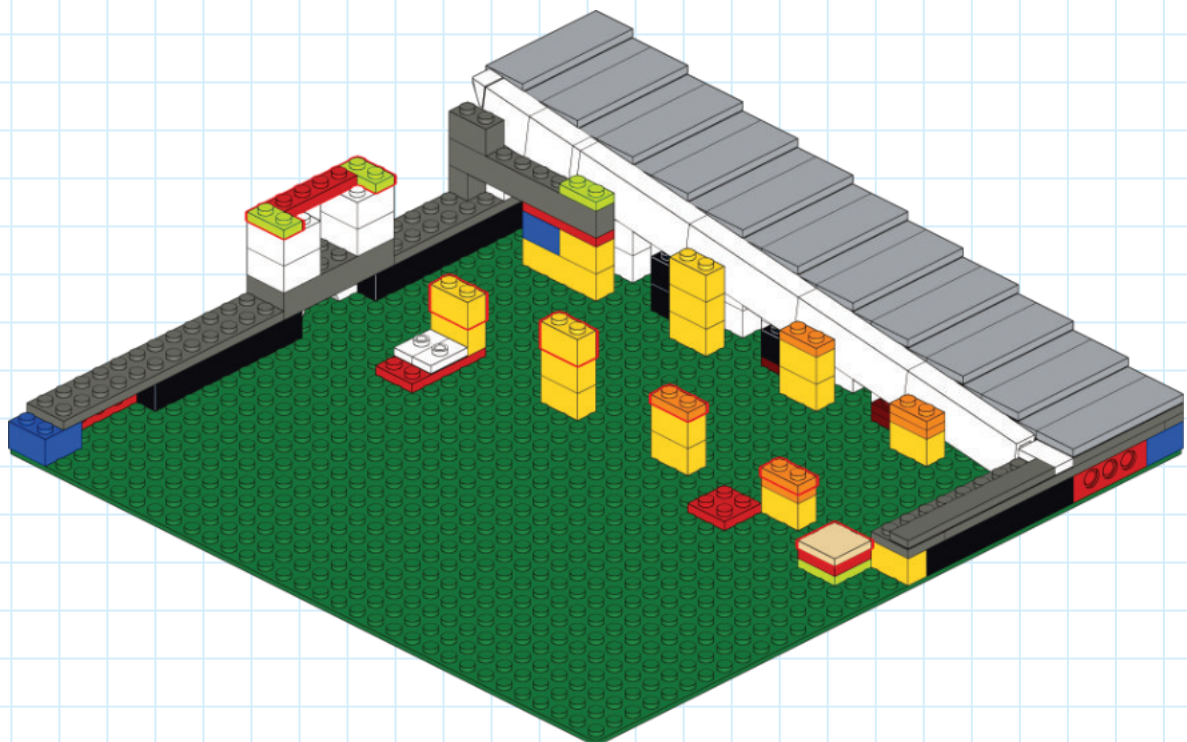
# 32

- 1x
- 1x
- 2x
- 1x
- 3x
- 1x
- 2x

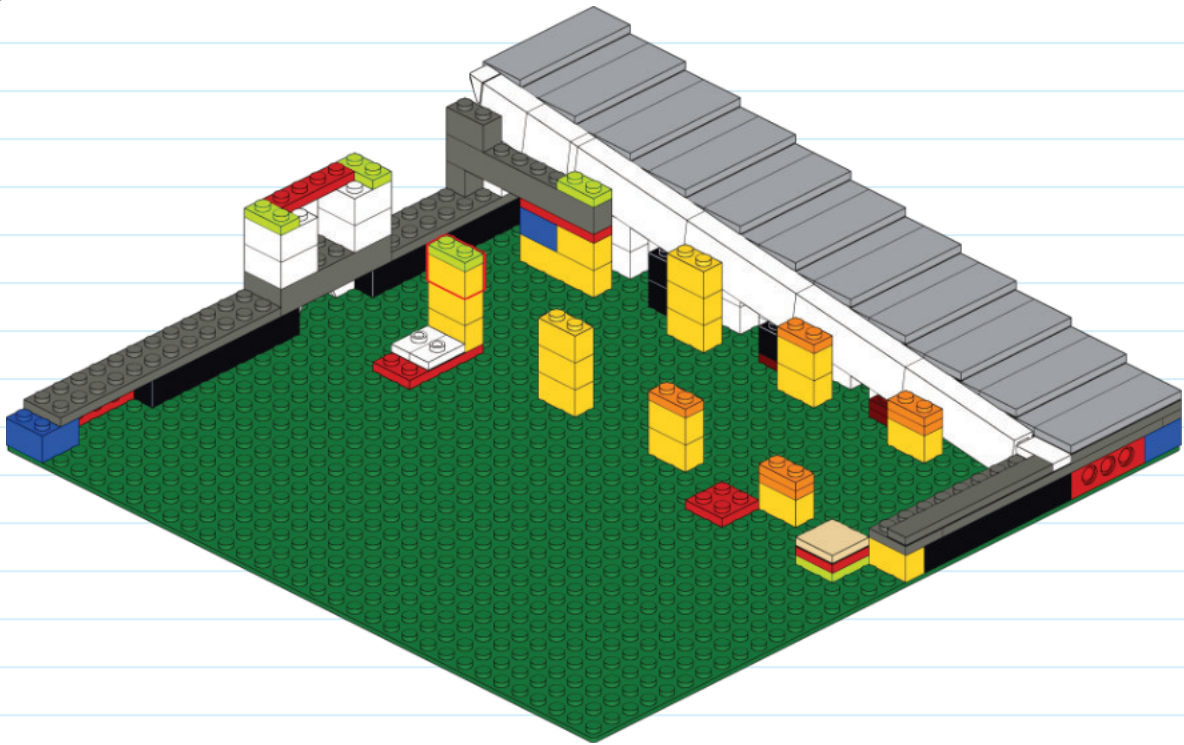
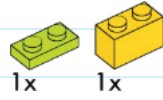


# 33

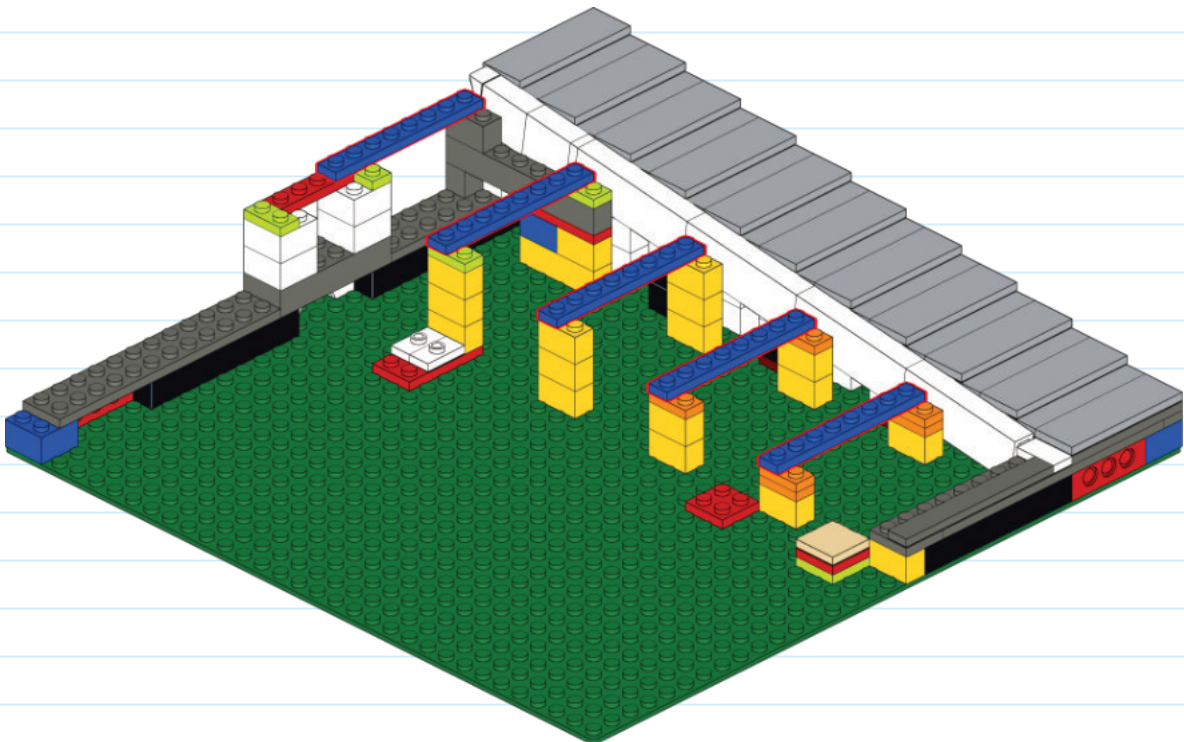
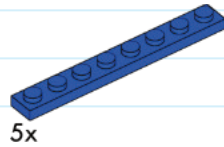
- 2x
- 2x
- 1x
- 2x
- 1x



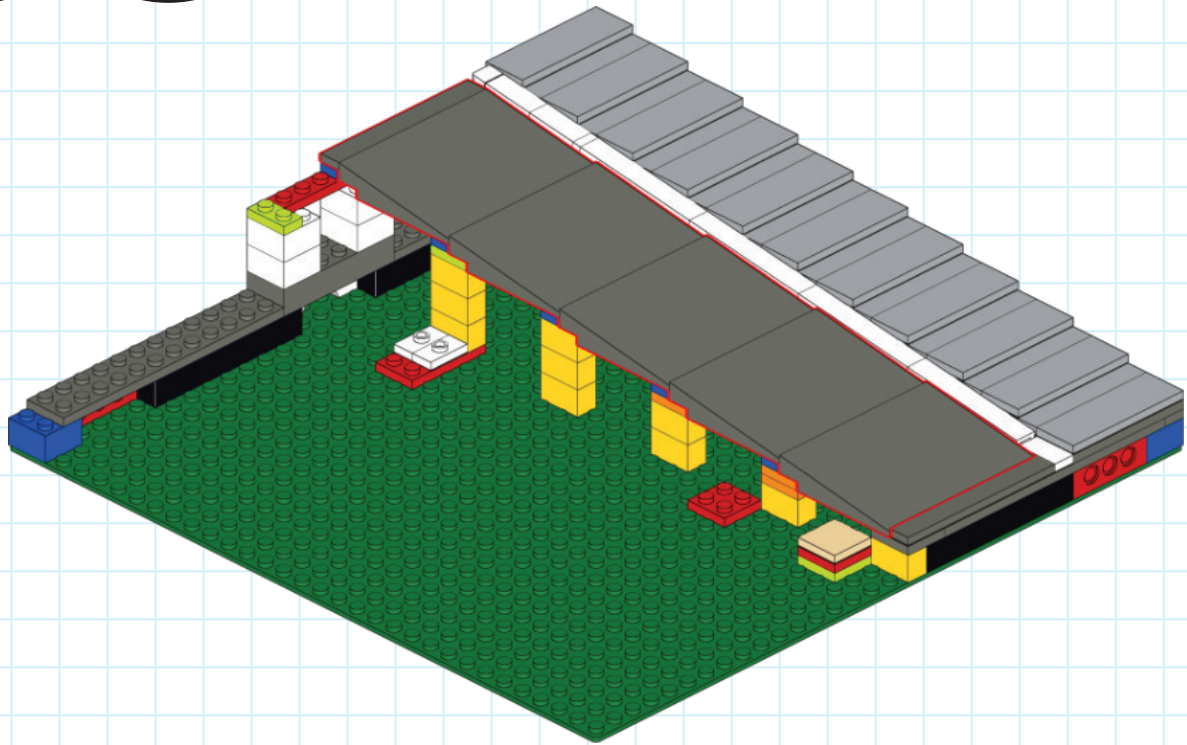
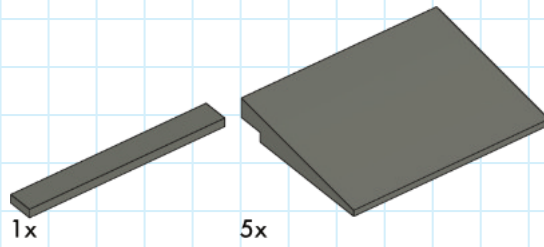
# 34



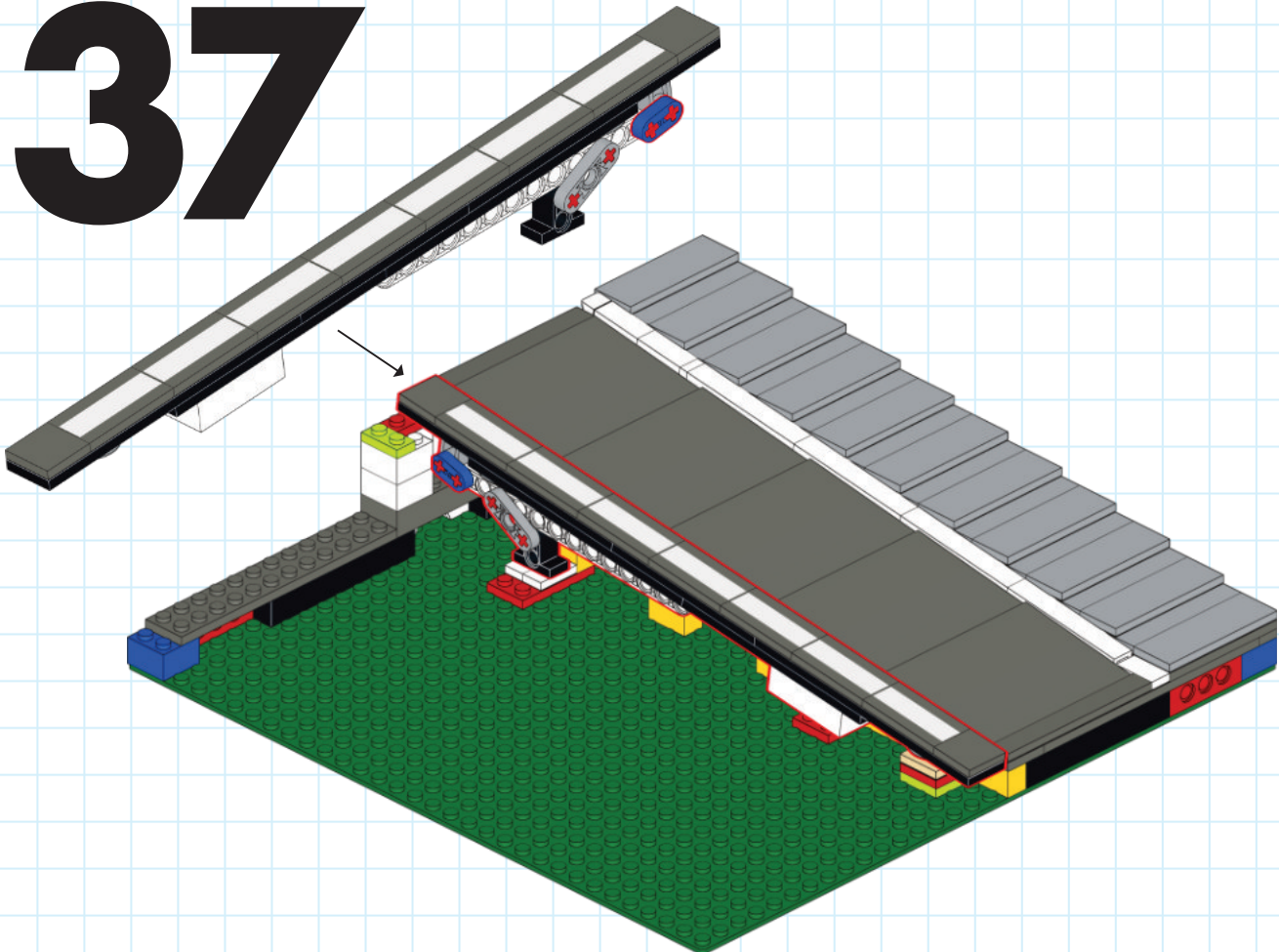
# 35



# 36



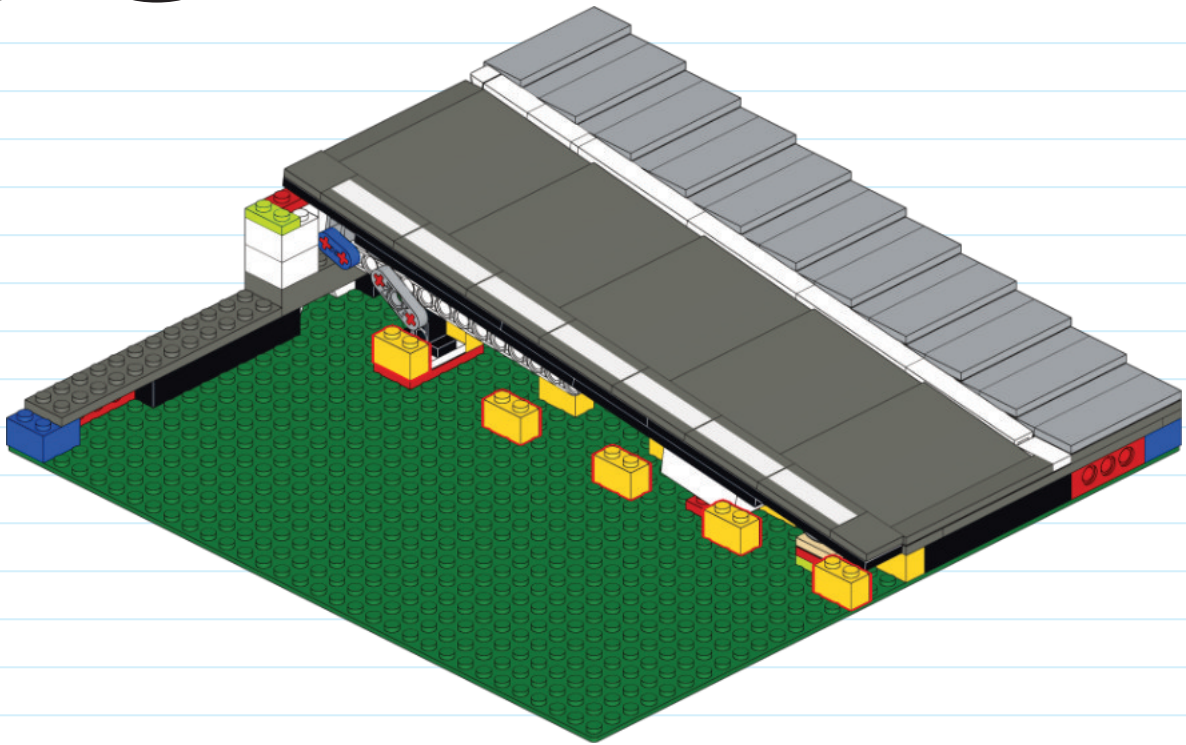
# 37



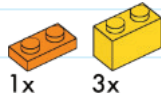
# 38



5x



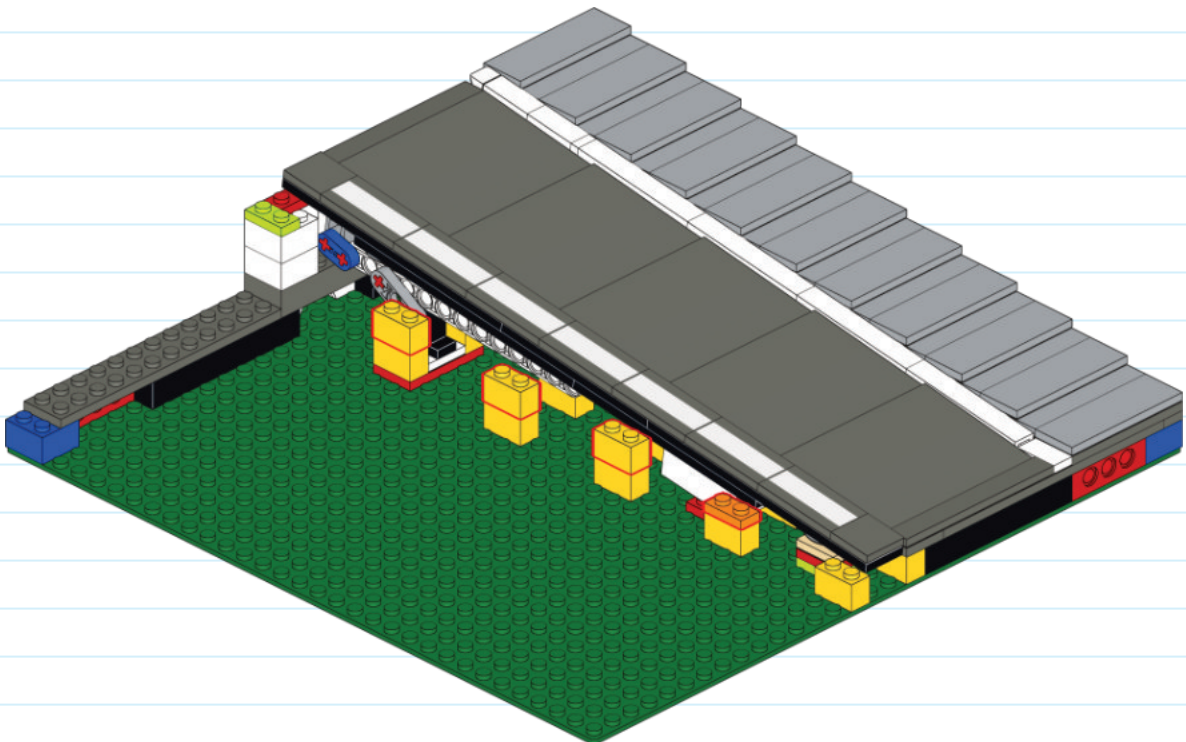
# 39



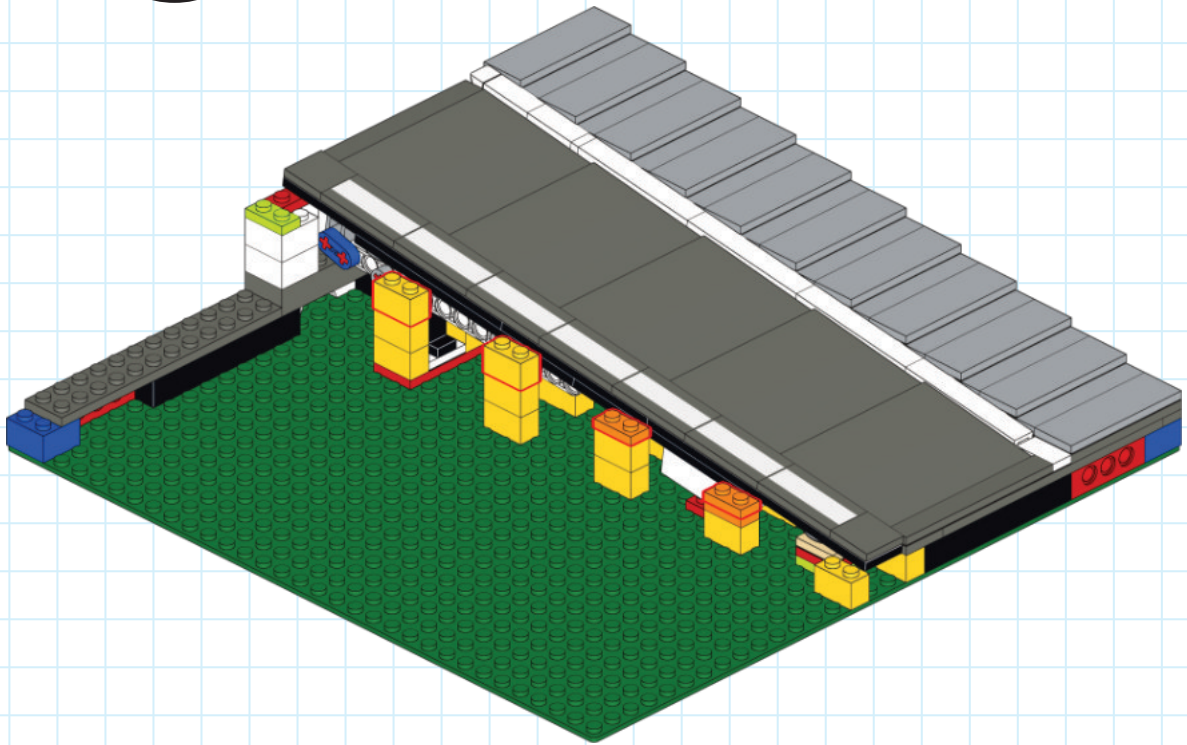
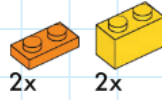
1x



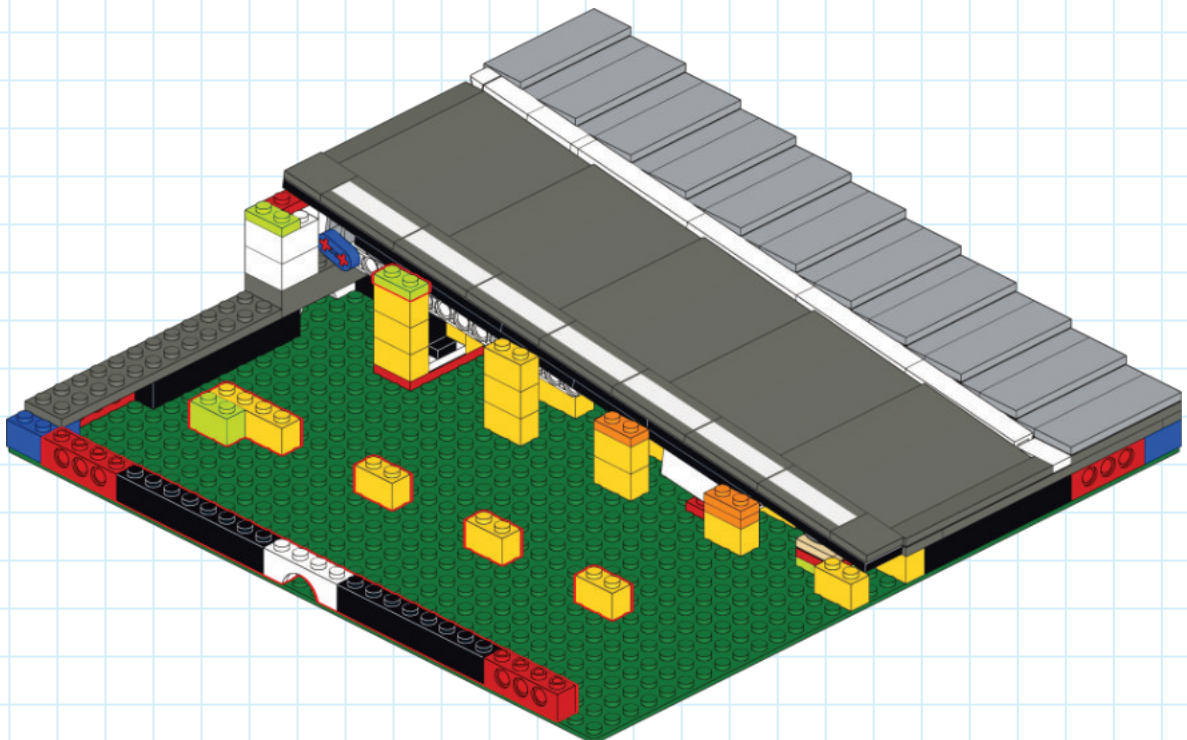
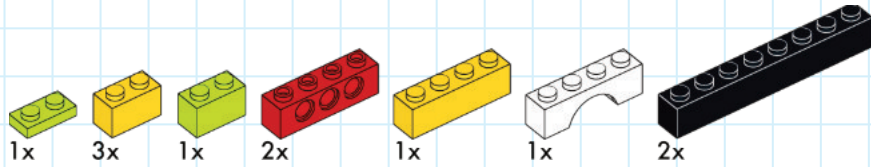
3x



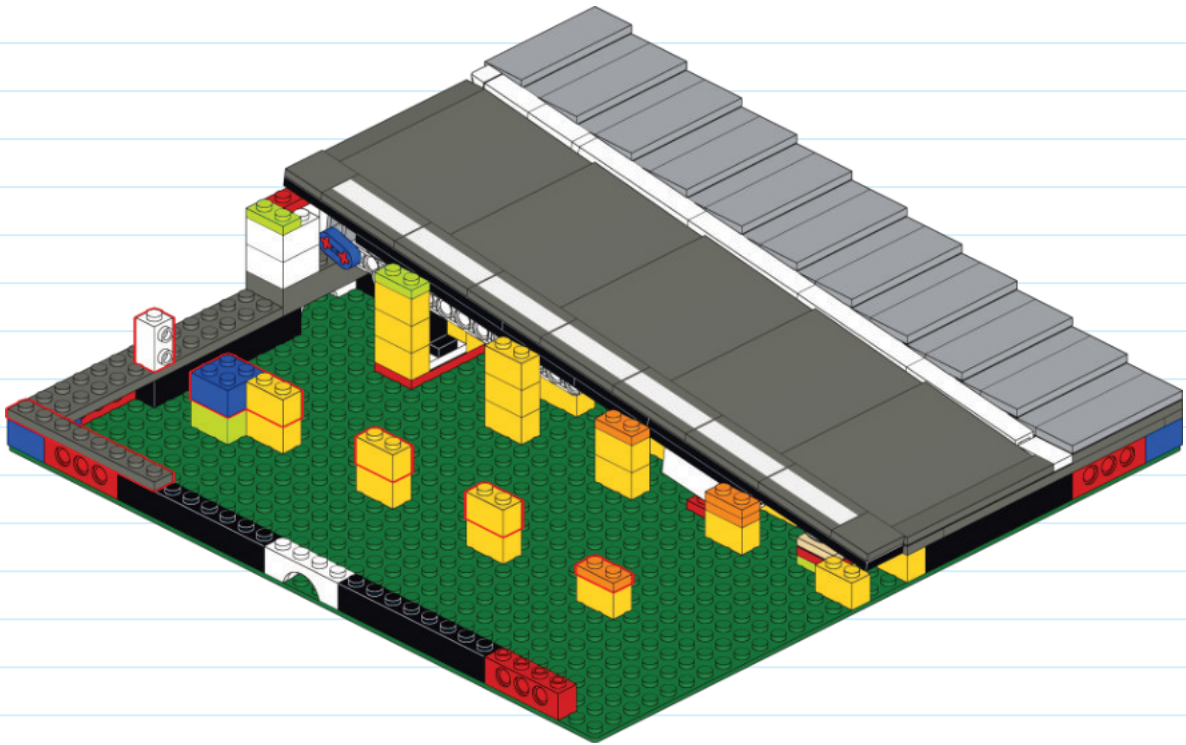
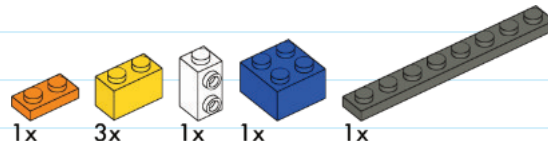
# 40



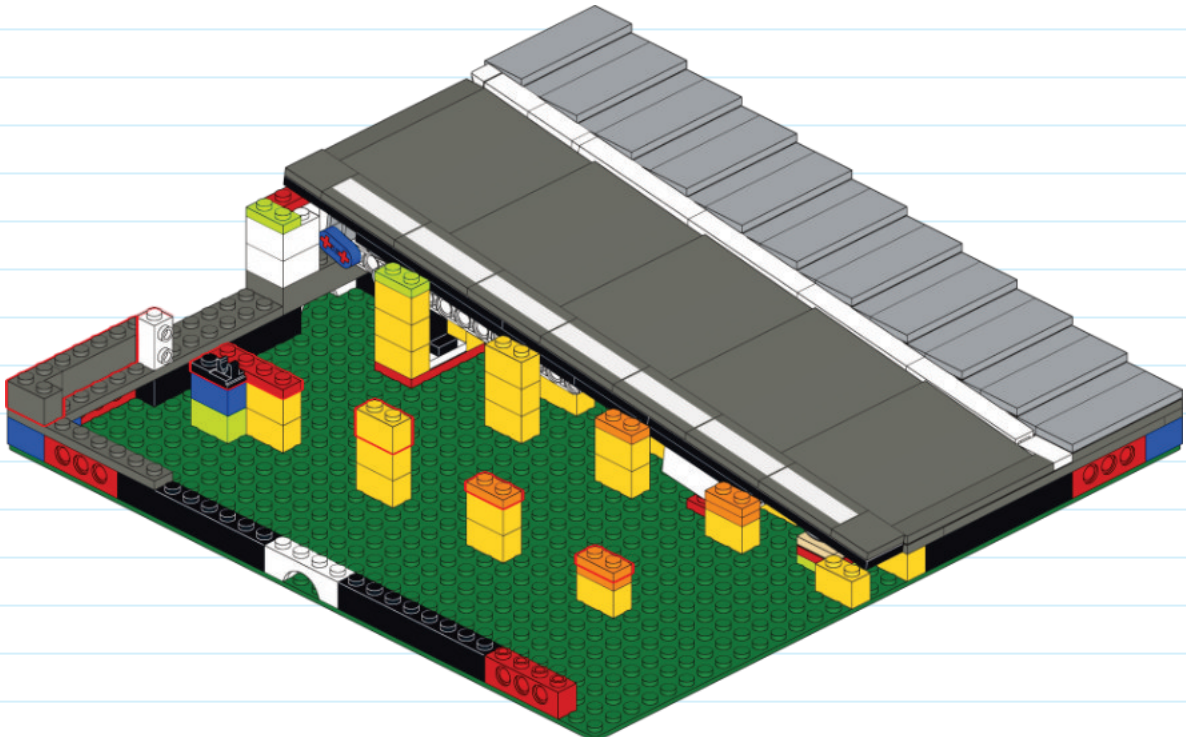
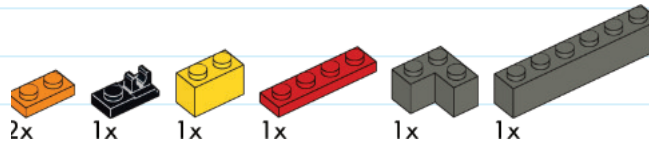
# 41



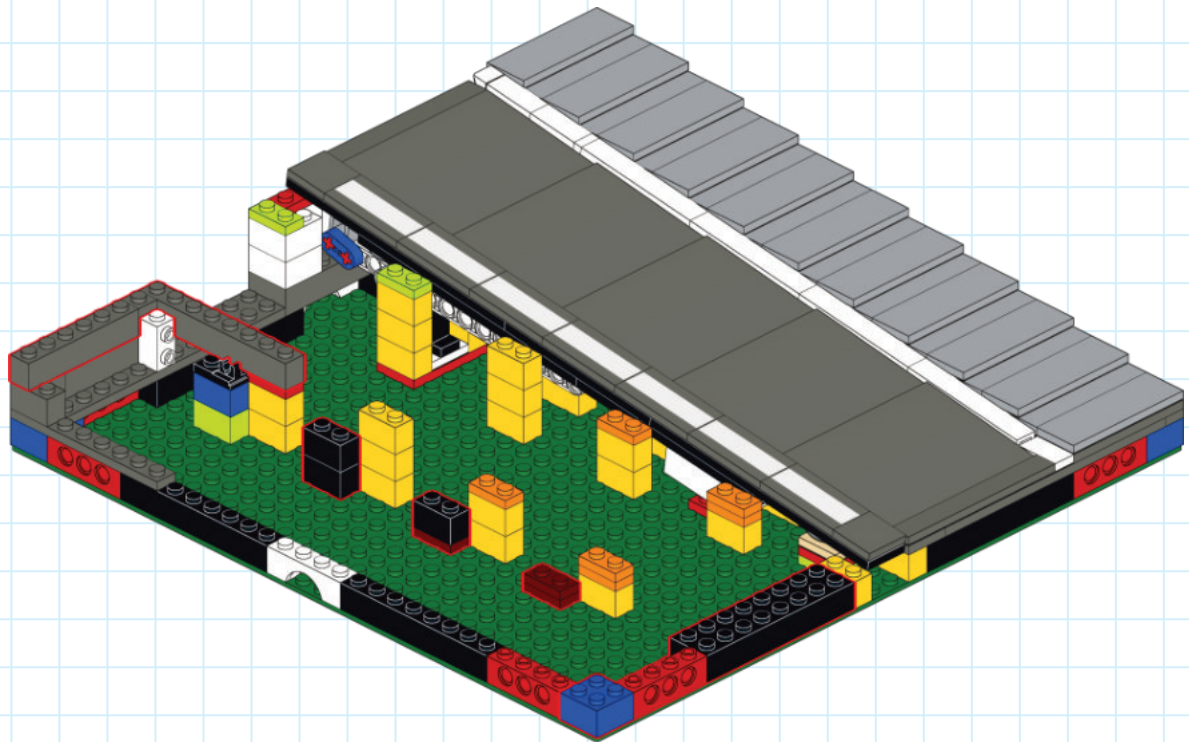
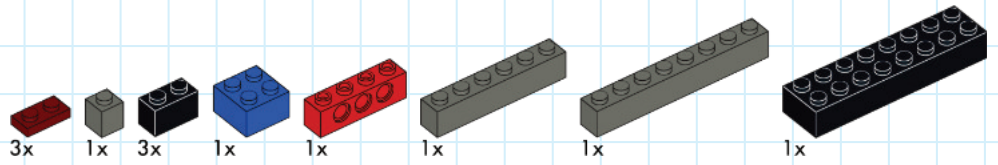
# 42



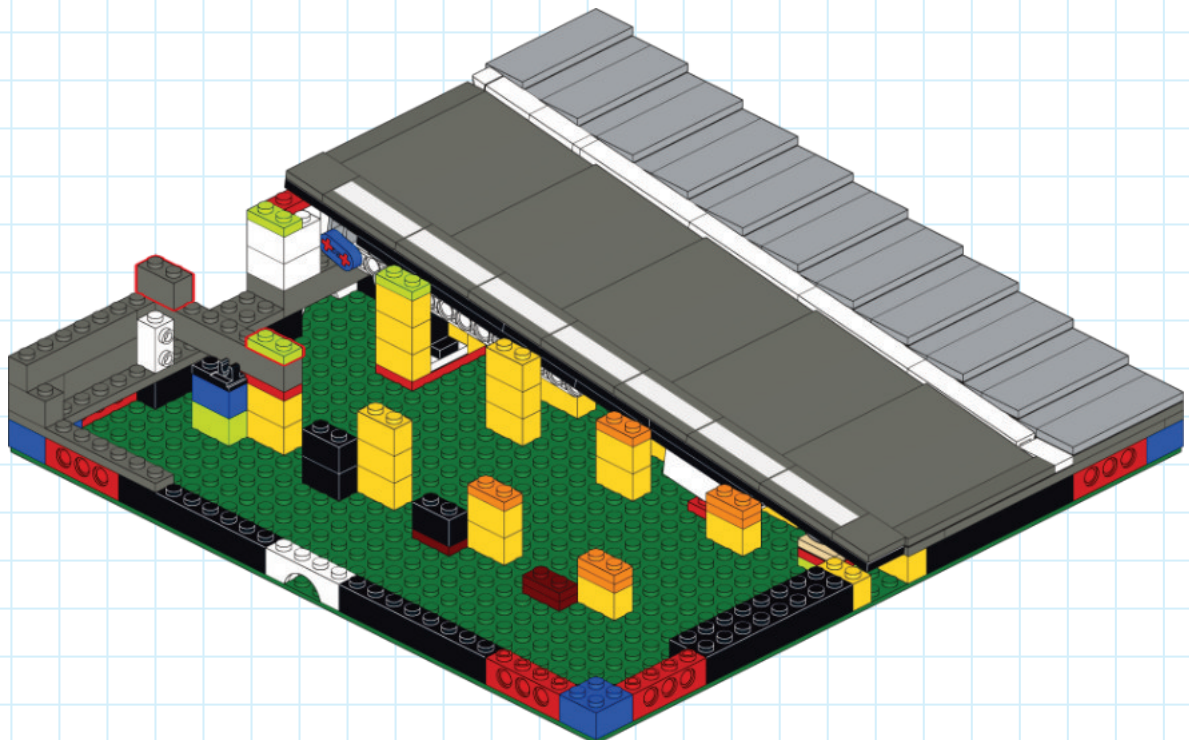
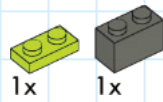
# 43



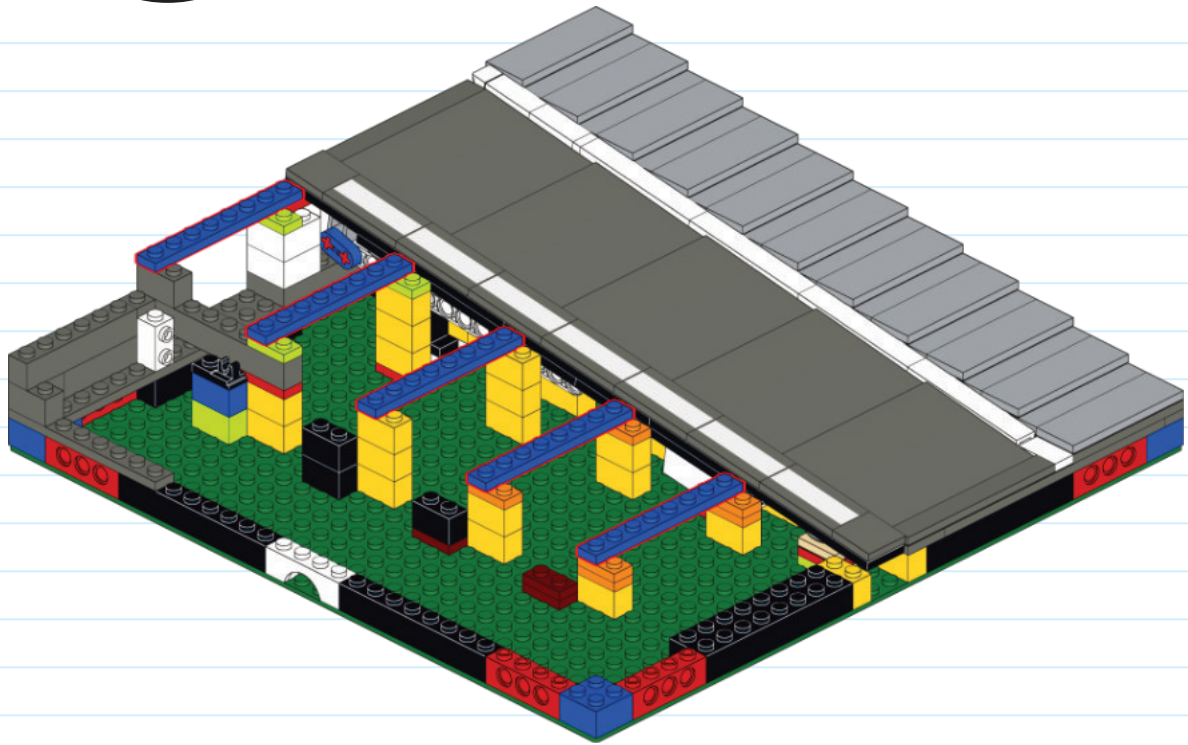
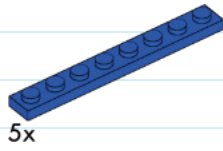
# 44



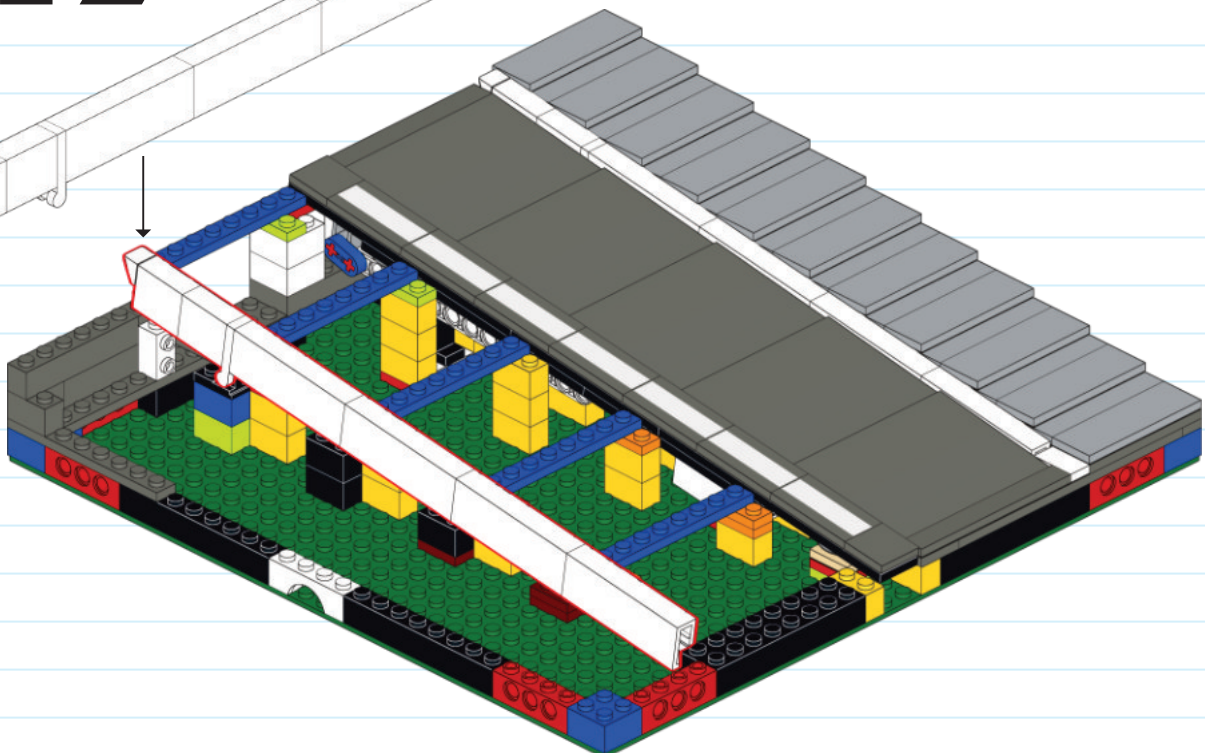
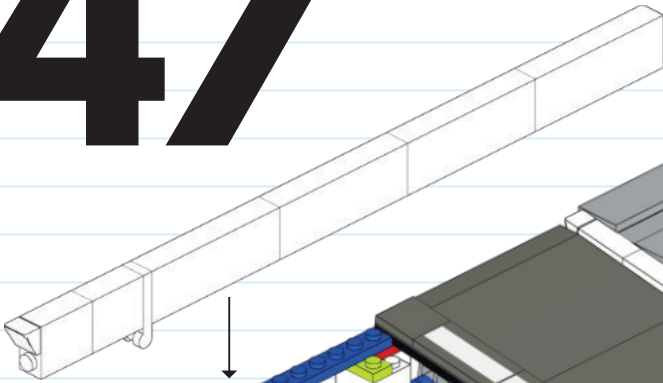
# 45



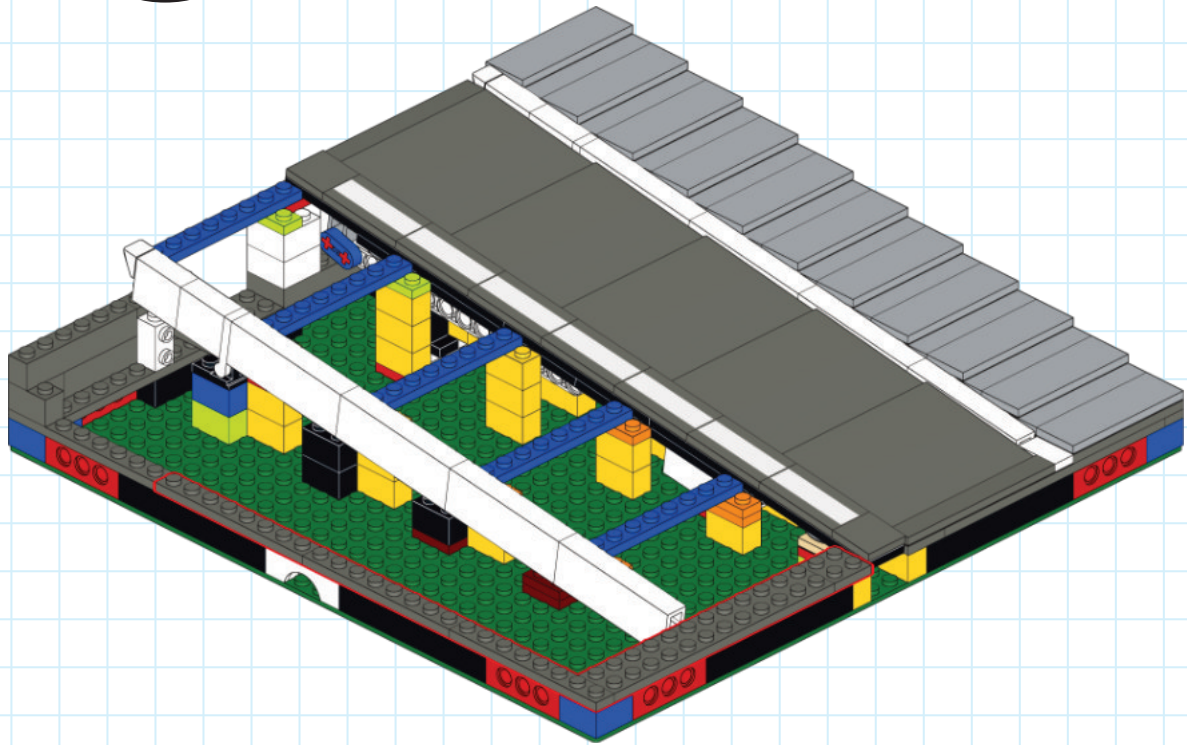
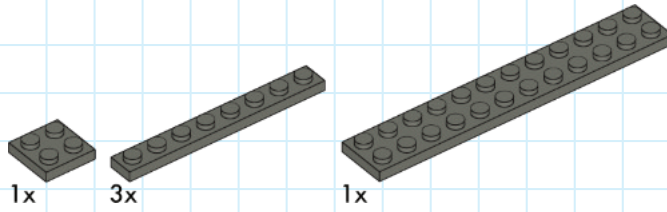
# 46



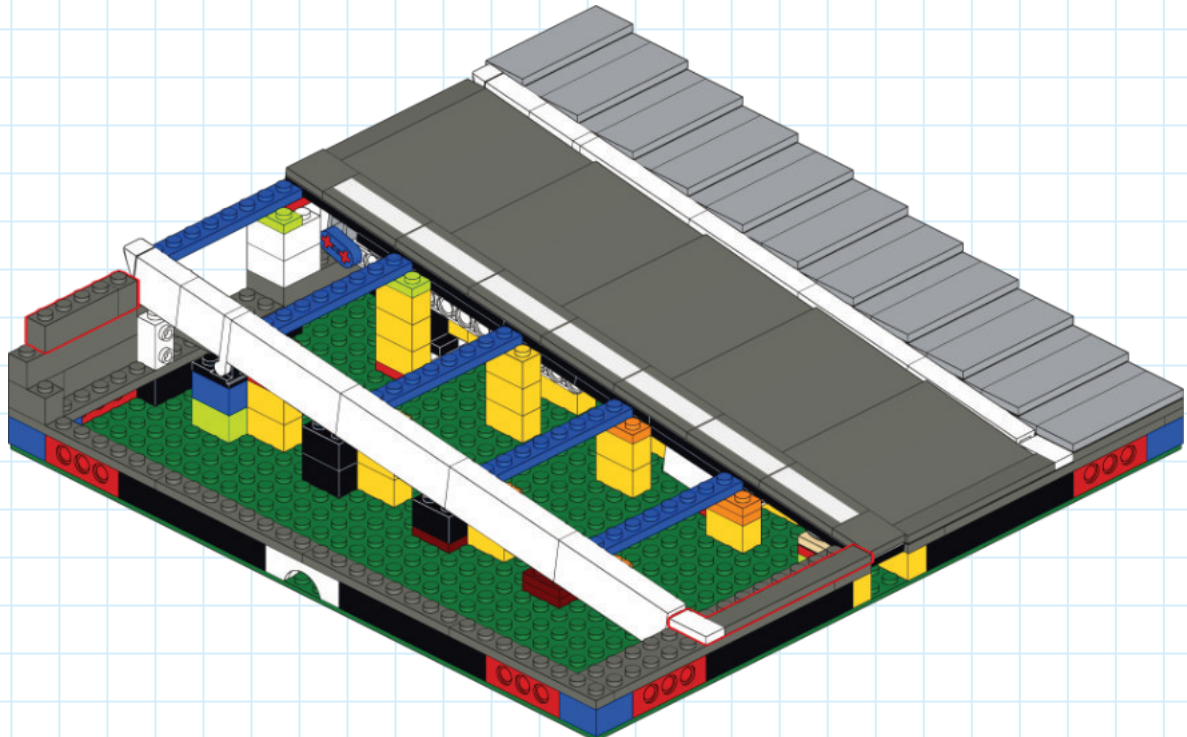
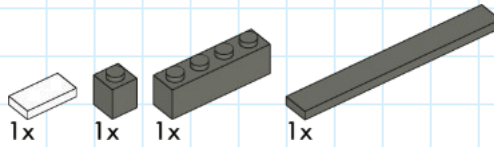
# 47



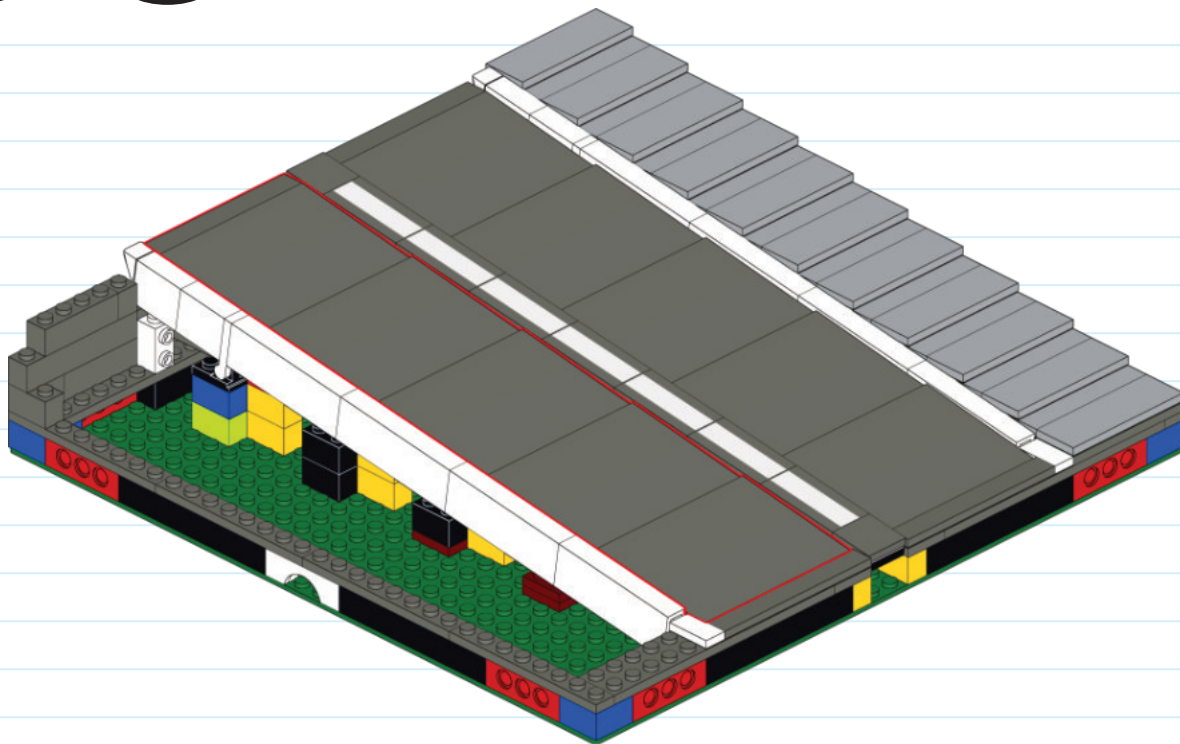
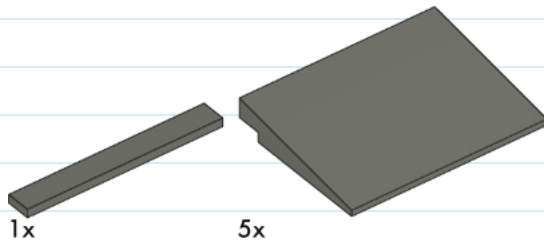
# 48



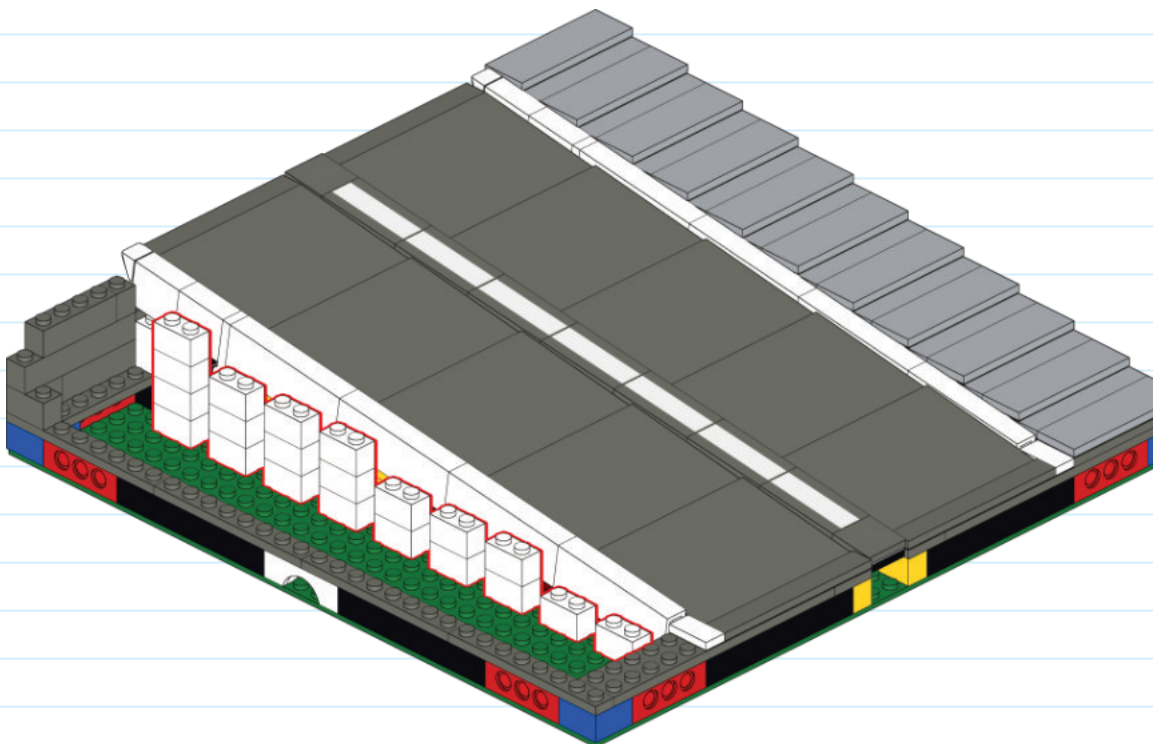
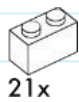
# 49



# 50



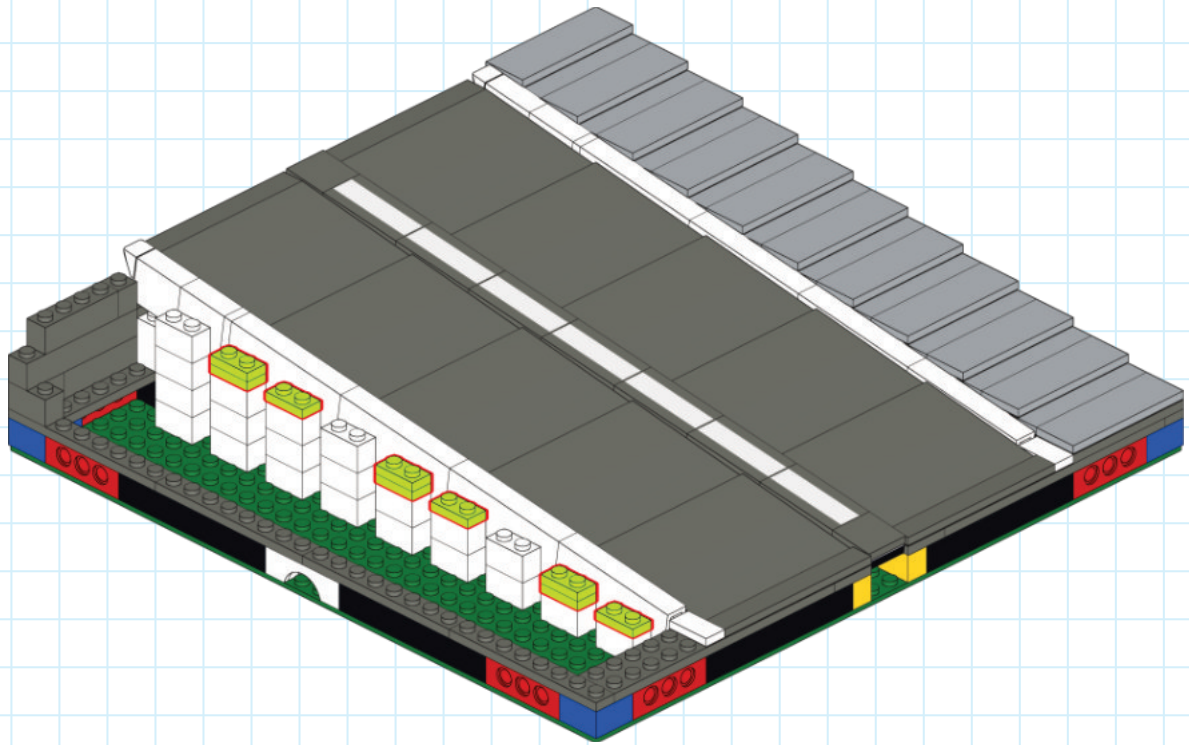
# 51



# 52



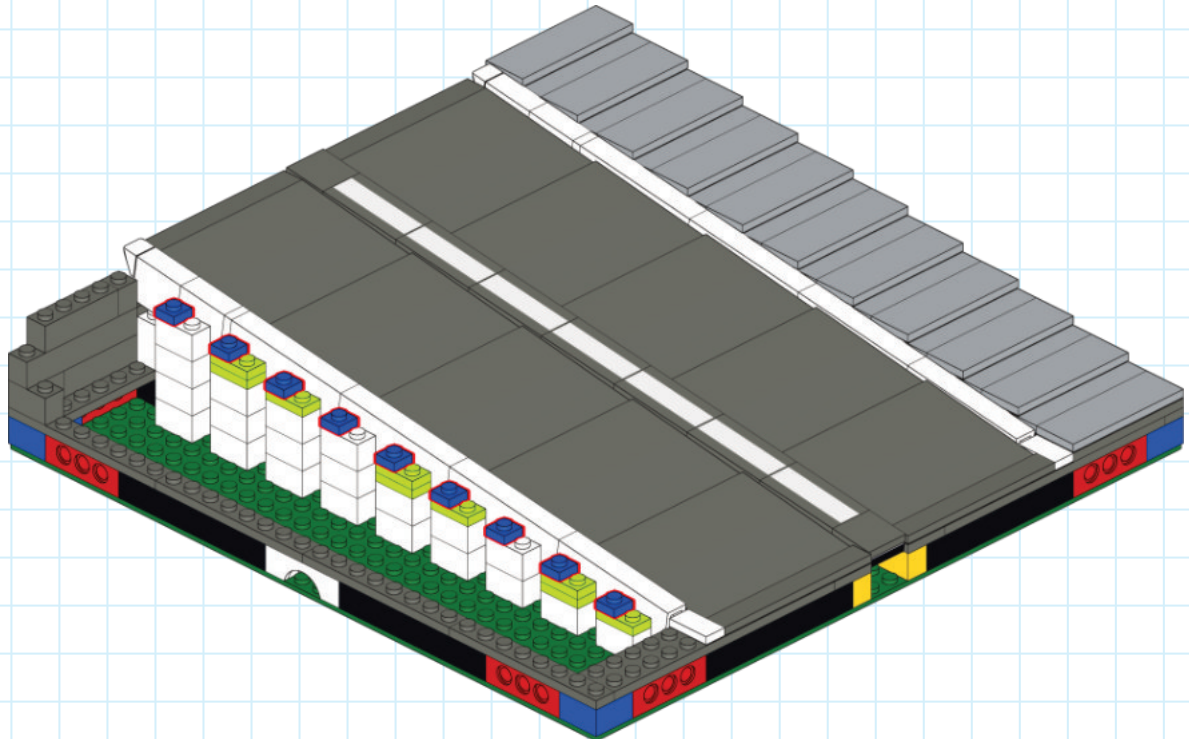
9x



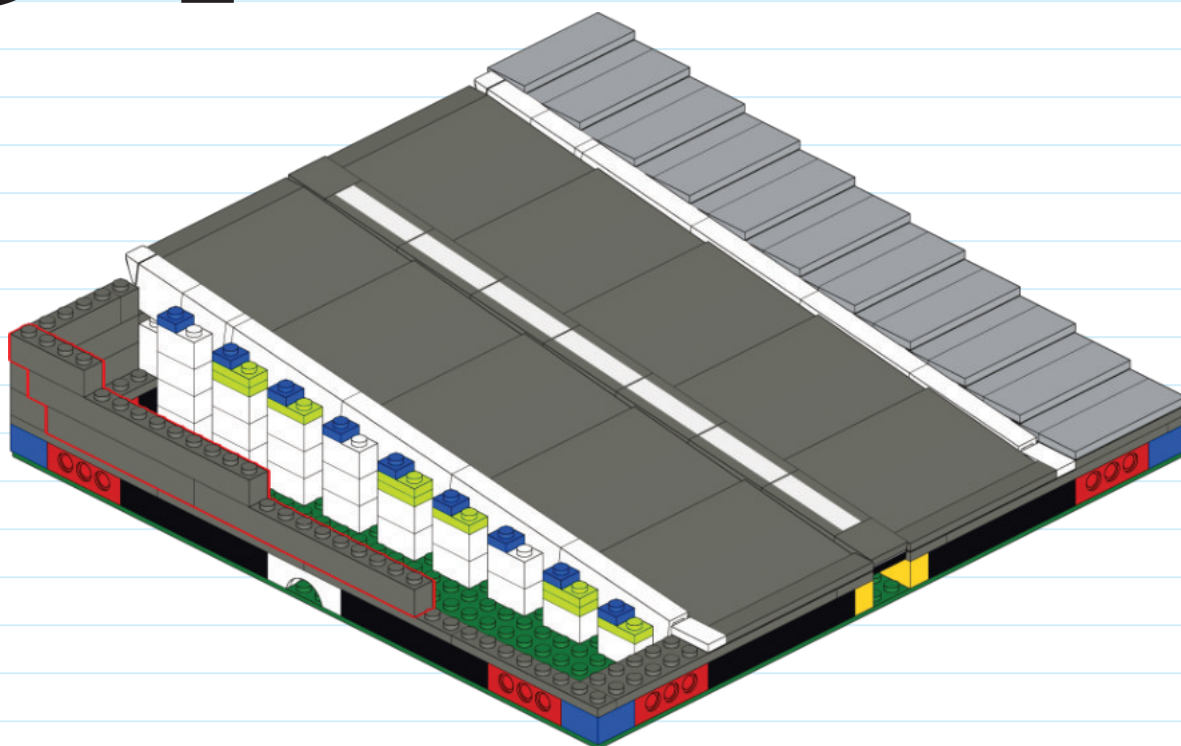
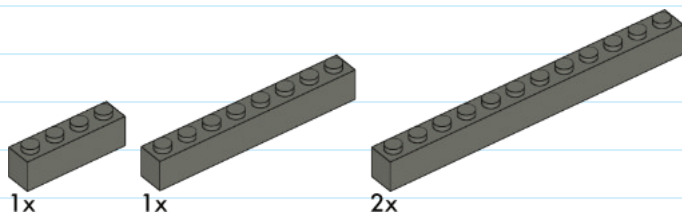
# 53



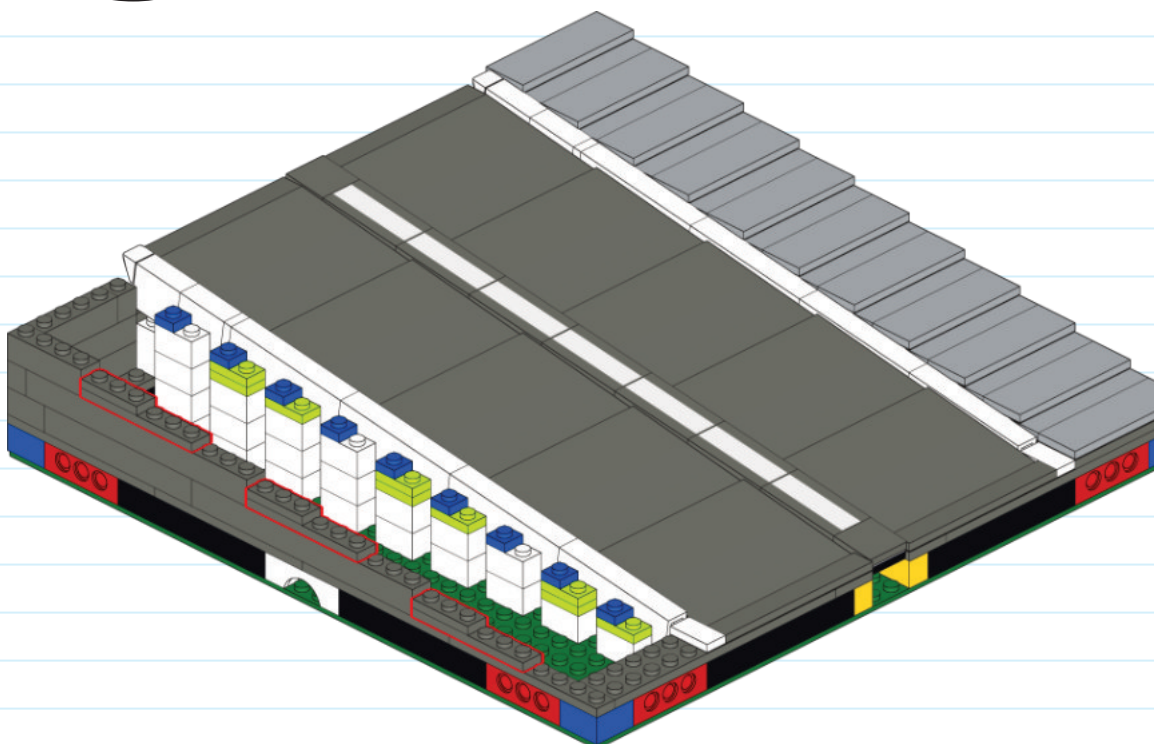
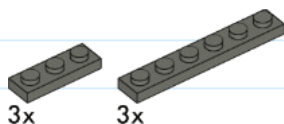
9x



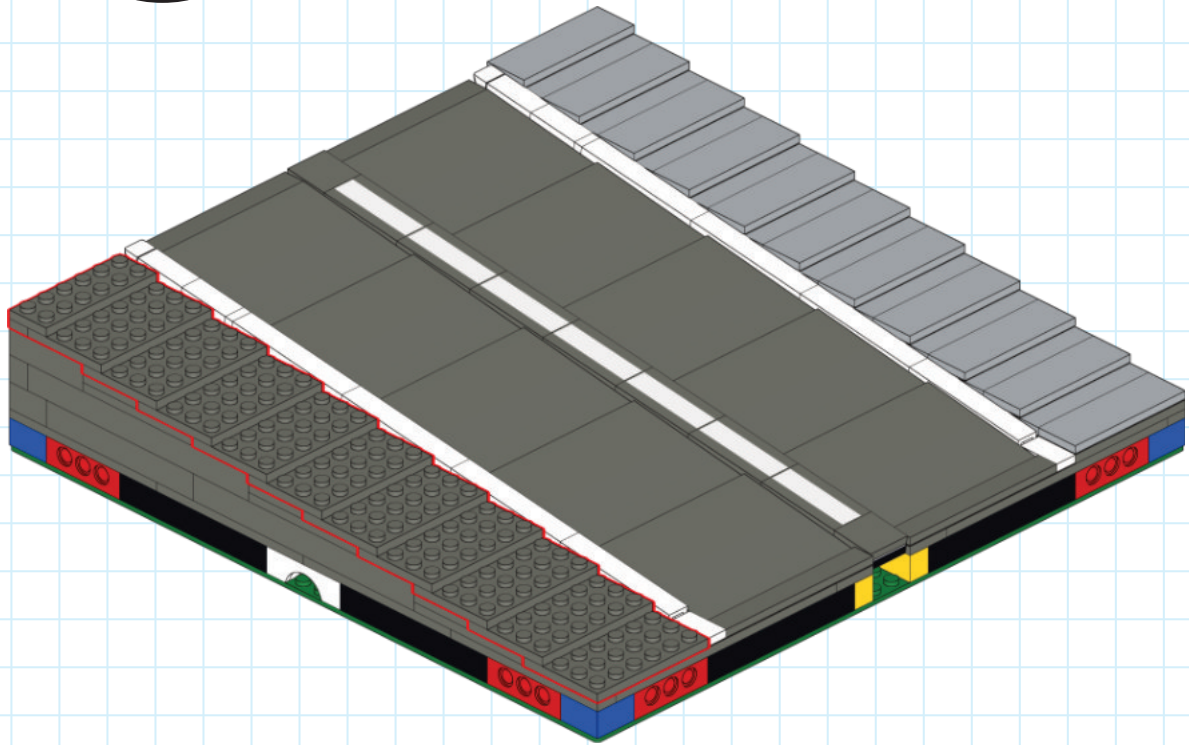
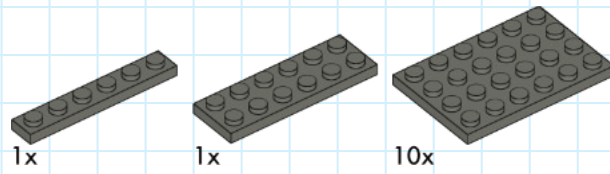
# 54



# 55

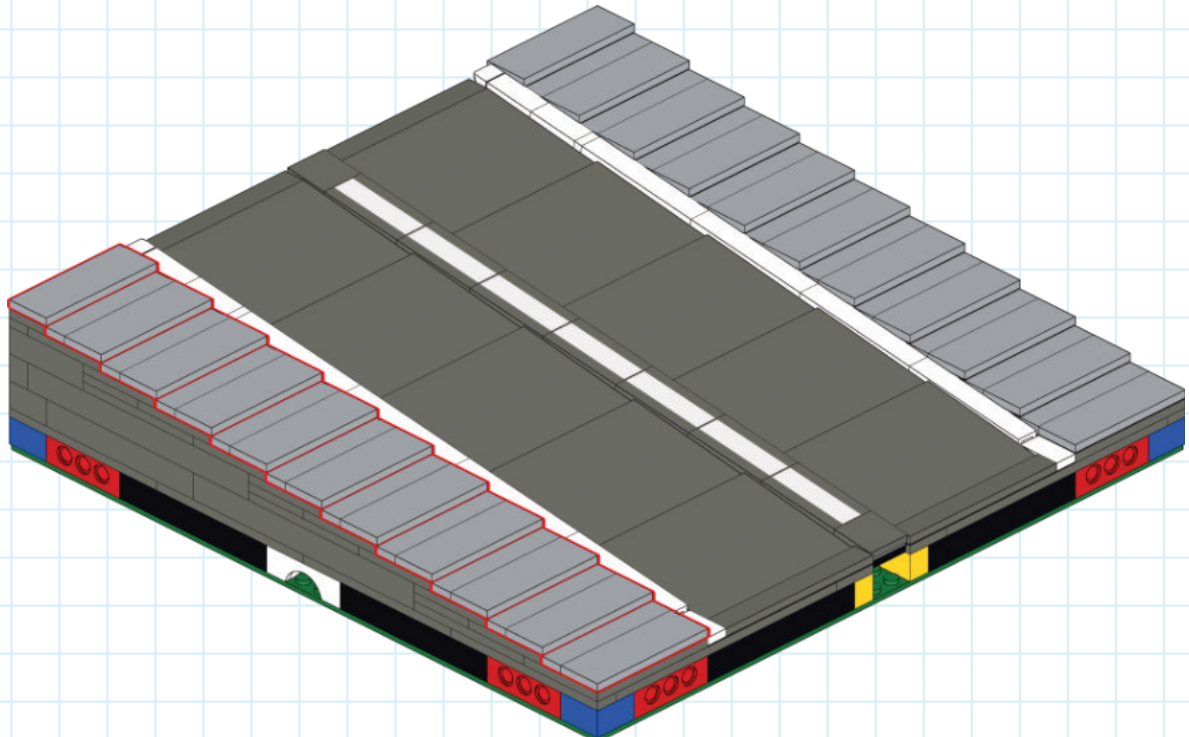
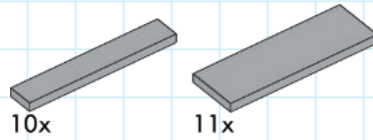


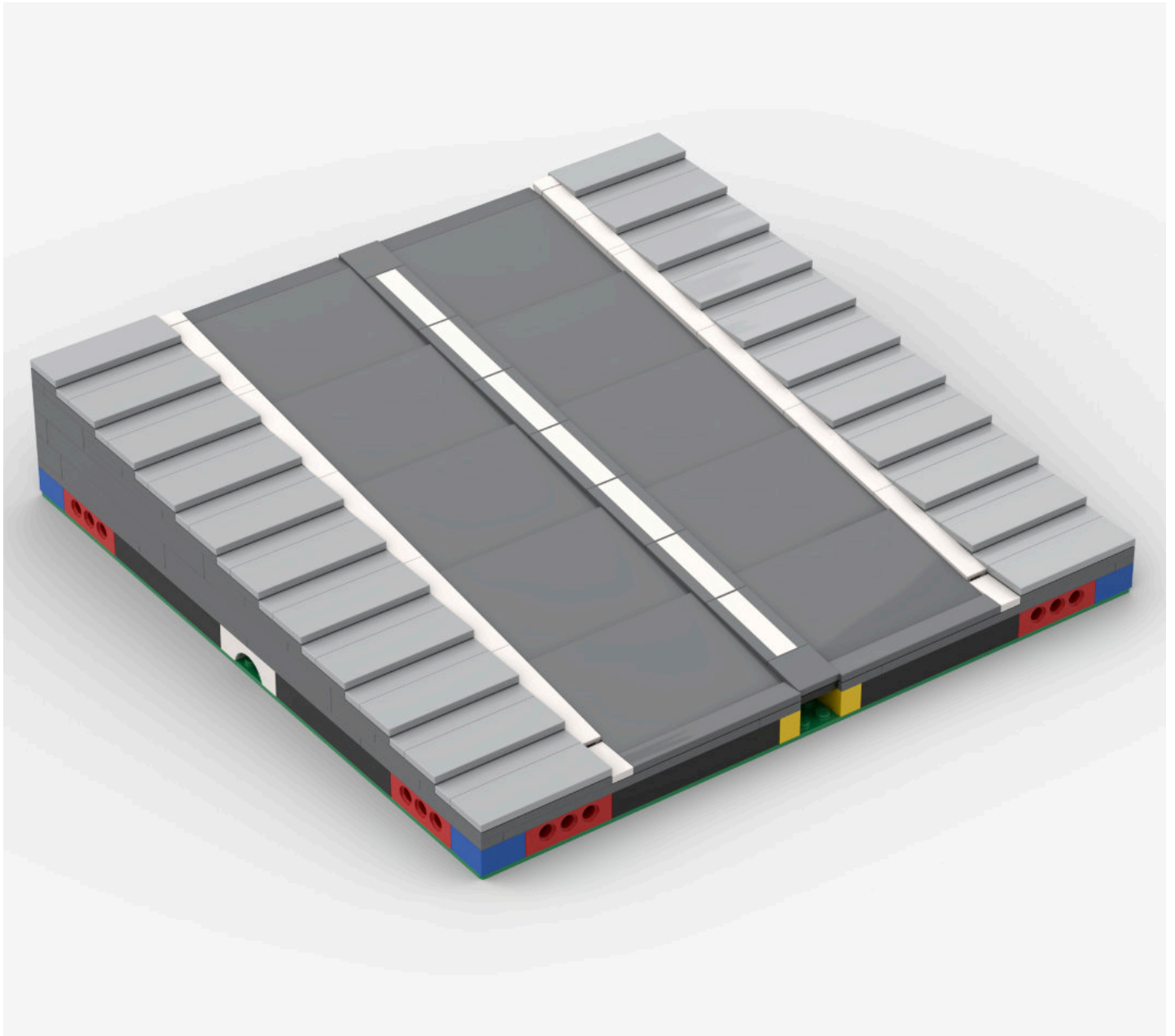
# 56



---

# 57





### Lista de piezas

- |                                 |   |  |
|---------------------------------|---|--|
| 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              |