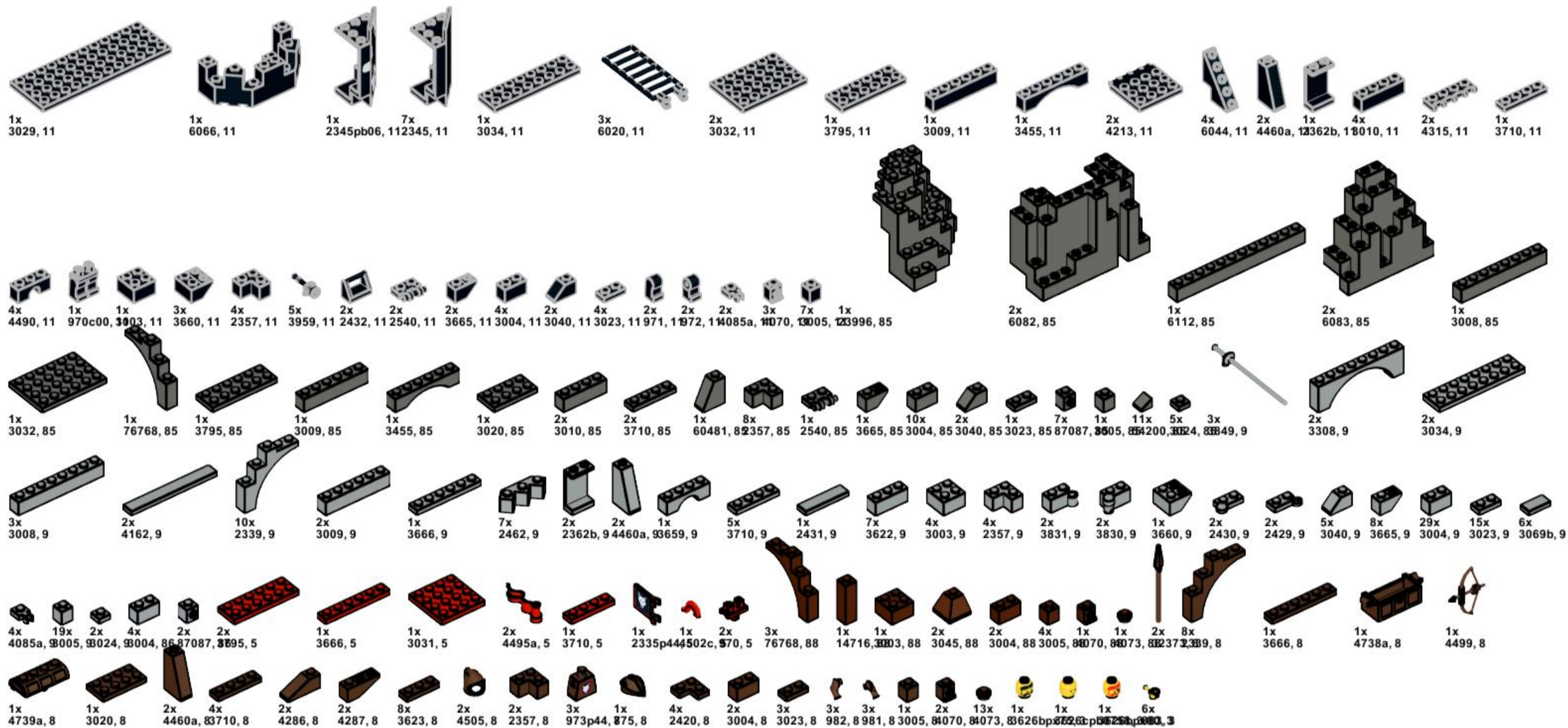
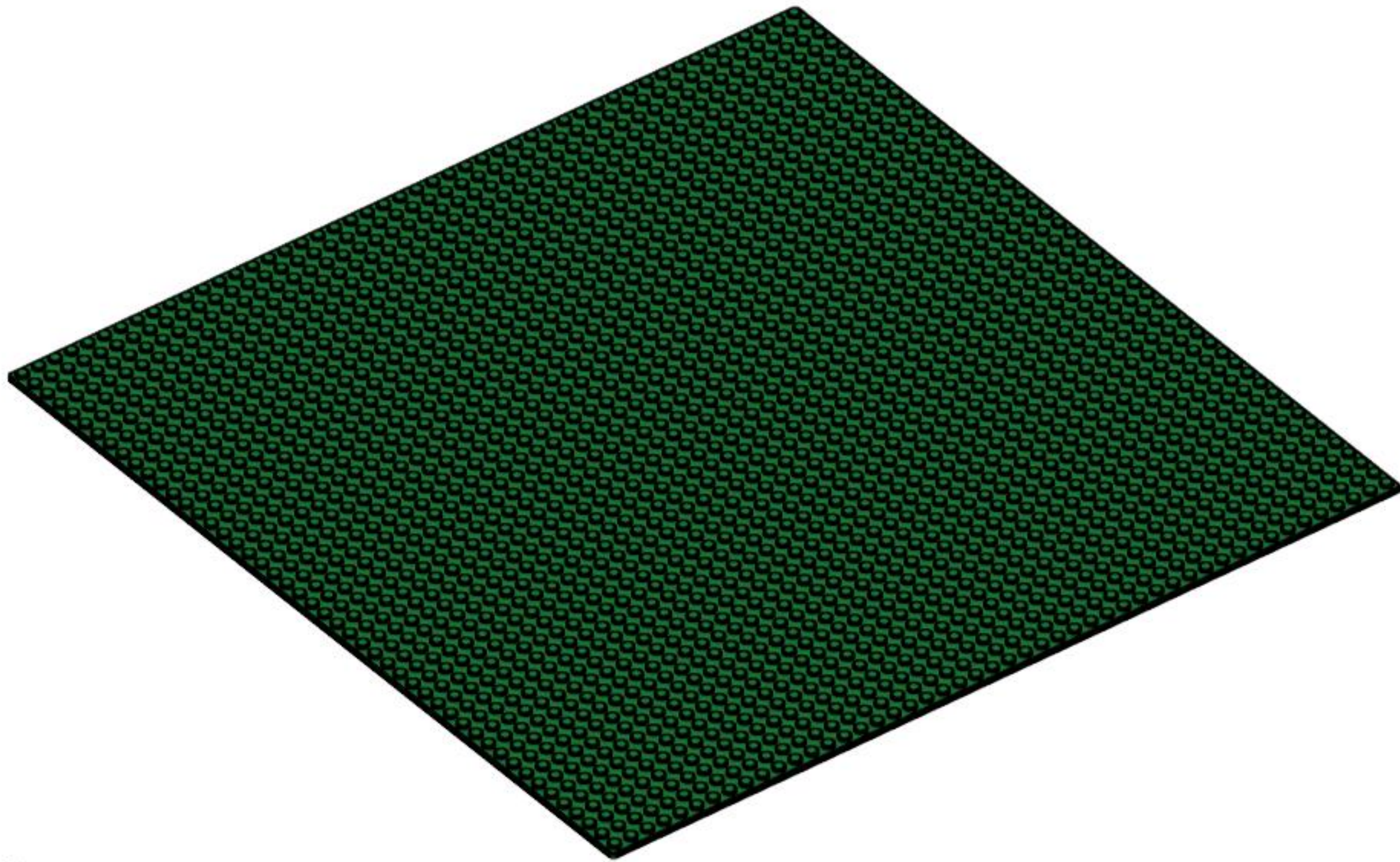






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4186, 6



1x
41539, 6



1x
6064, 6



5x
2417, 6



2x
x8, 6



1x
3009, 6



1x
3031, 6



34x
2423, 6



26x
3741, 6



1x
3623, 6



3x
32607, 63023, 6



3x
3024, 615279, 30710, 63



1x
3024, 615279, 30710, 63



8x
15279, 30710, 63



1x
30710, 63



2x
63864, 63



31x
3068b, 63



2x
3794, 63



21x
3069b, 63



3x
3023, 63



14x
3070b, 63



4x
25269, 30710, 63



1x
3032, 7



2x
3068b, 7



14x
3069b, 7



7x
3070b, 63



1x
3023, 12



1x
3069b, 12



2x
4200, 4073, 13024, 198138, 3070b, 4589b, 2571, 15



18x
4073, 13024, 198138, 3070b, 4589b, 2571, 15



2x
4073, 13024, 198138, 3070b, 4589b, 2571, 15



2x
4073, 13024, 198138, 3070b, 4589b, 2571, 15



7x
4073, 13024, 198138, 3070b, 4589b, 2571, 15



5x
4589b, 2571, 15



1x
2571, 15



1x
2431, 15



15x
3069b, 15



6x
3023, 15



20x
4073, 13024, 198138, 3070b, 4589b, 2571, 15



1x
3032, 14



1x
3032, 14



1x
3032, 14



1x
3032, 14



1x
3032, 14



2x
3024, 170501a, 02901d, 02901c, 21



2x
3024, 170501a, 02901d, 02901c, 21

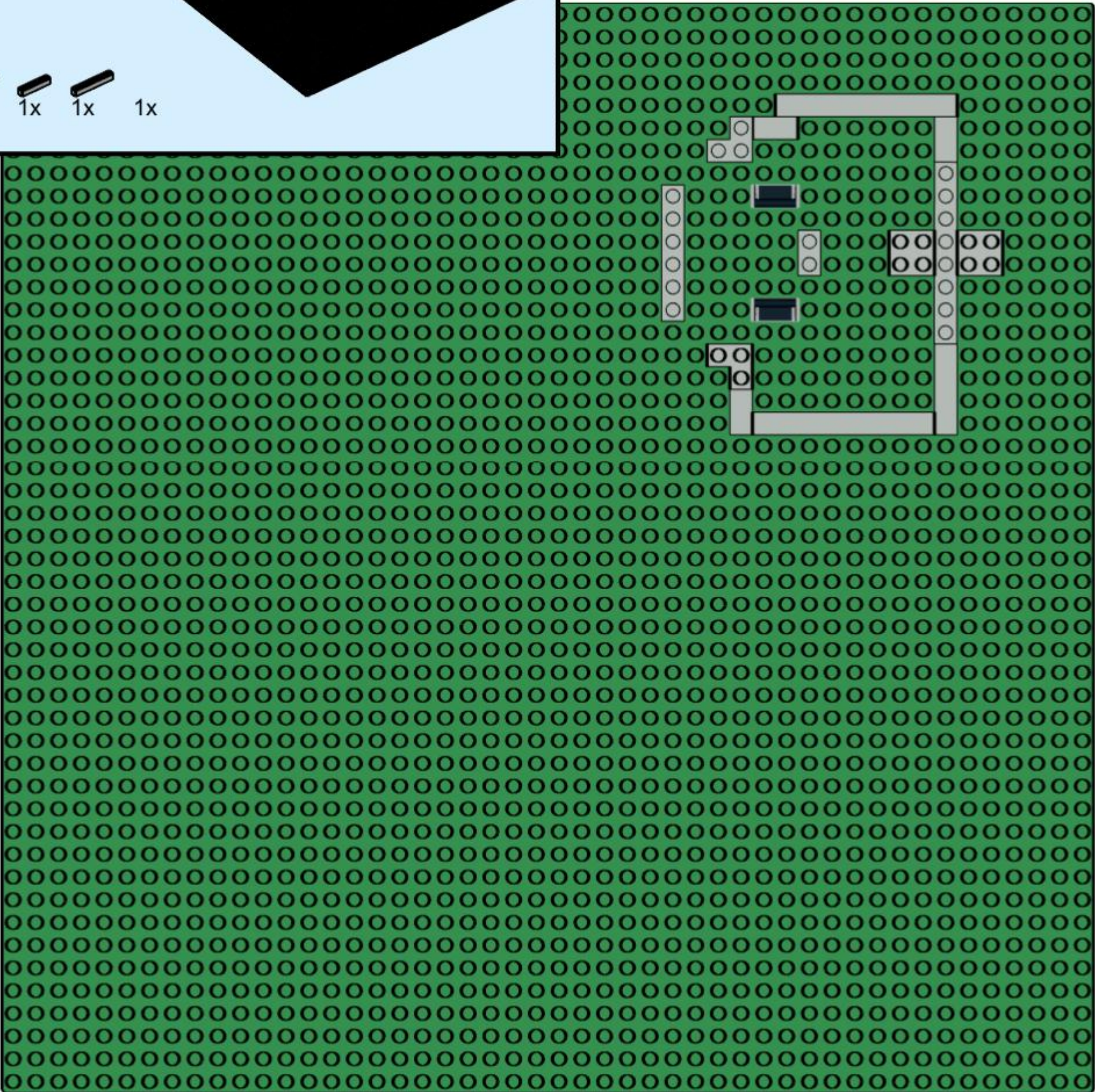
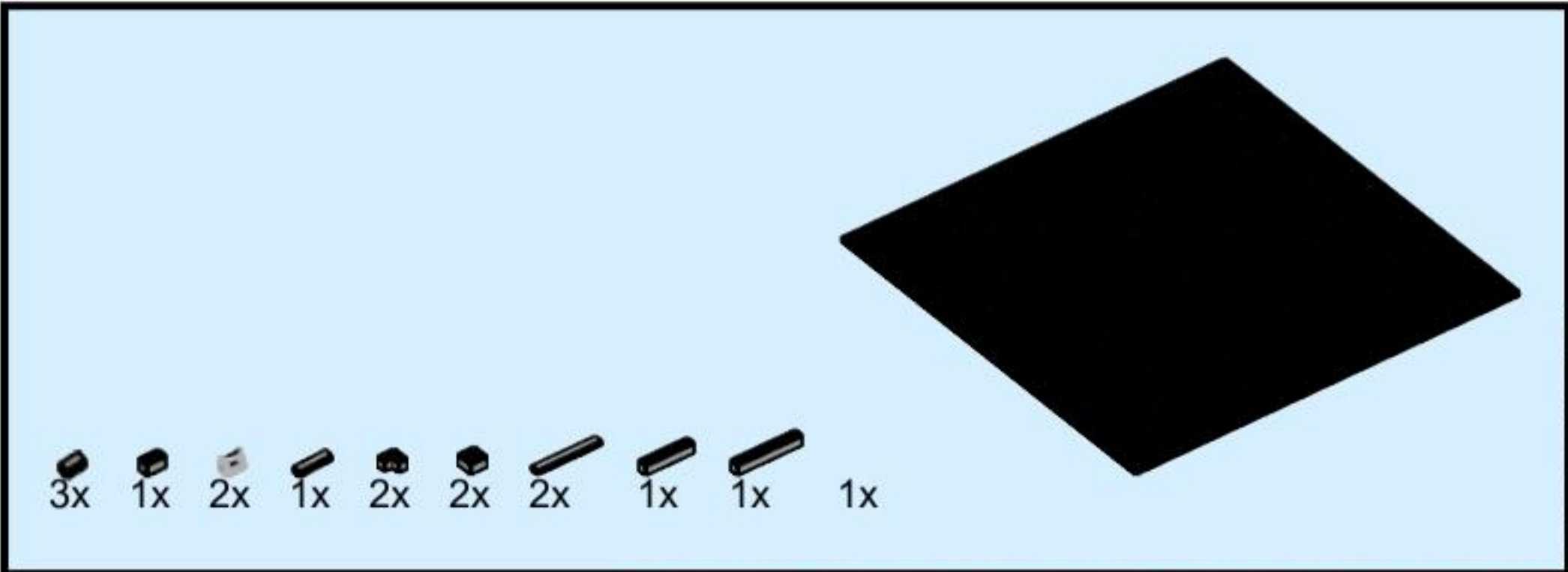


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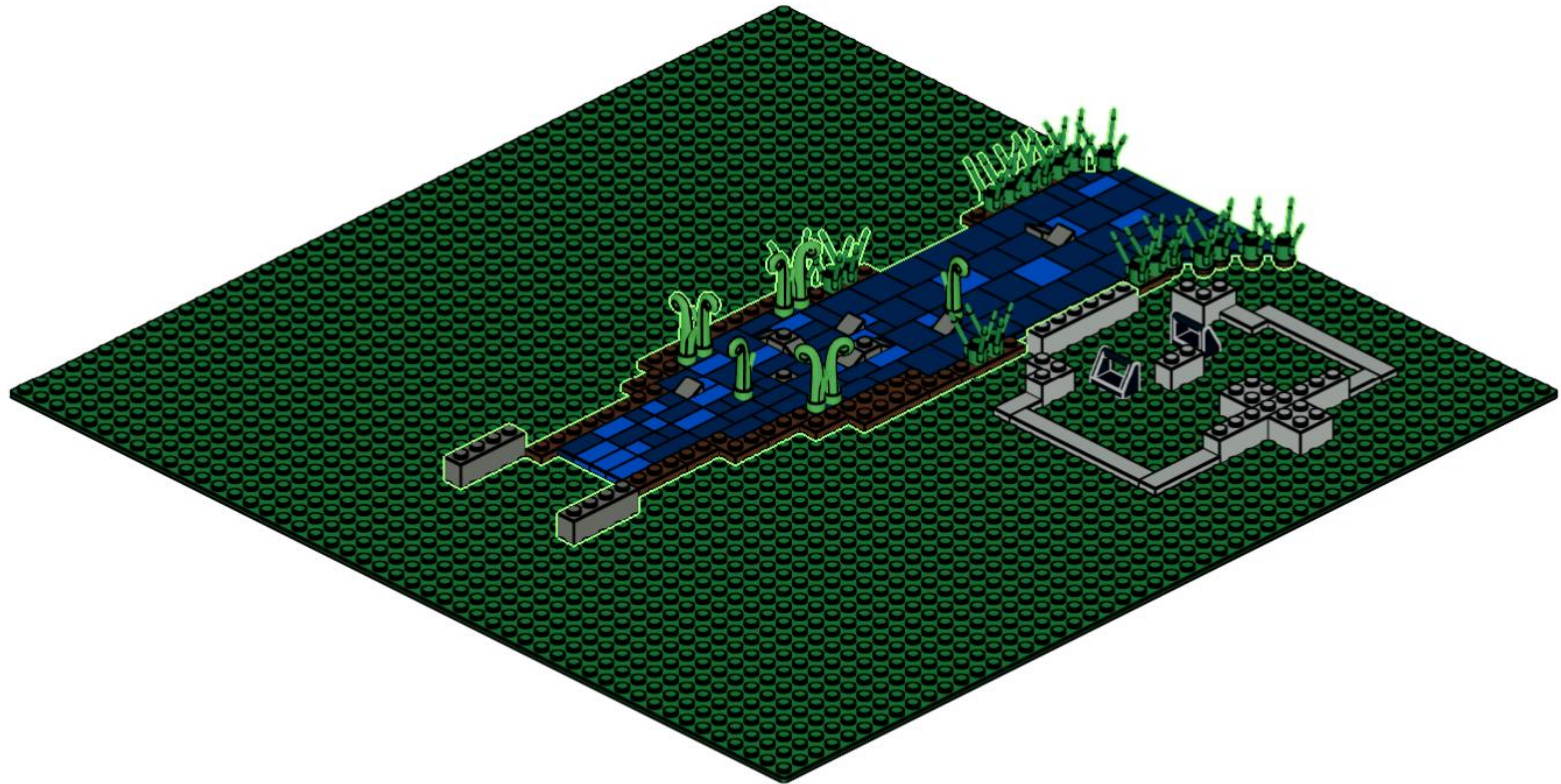
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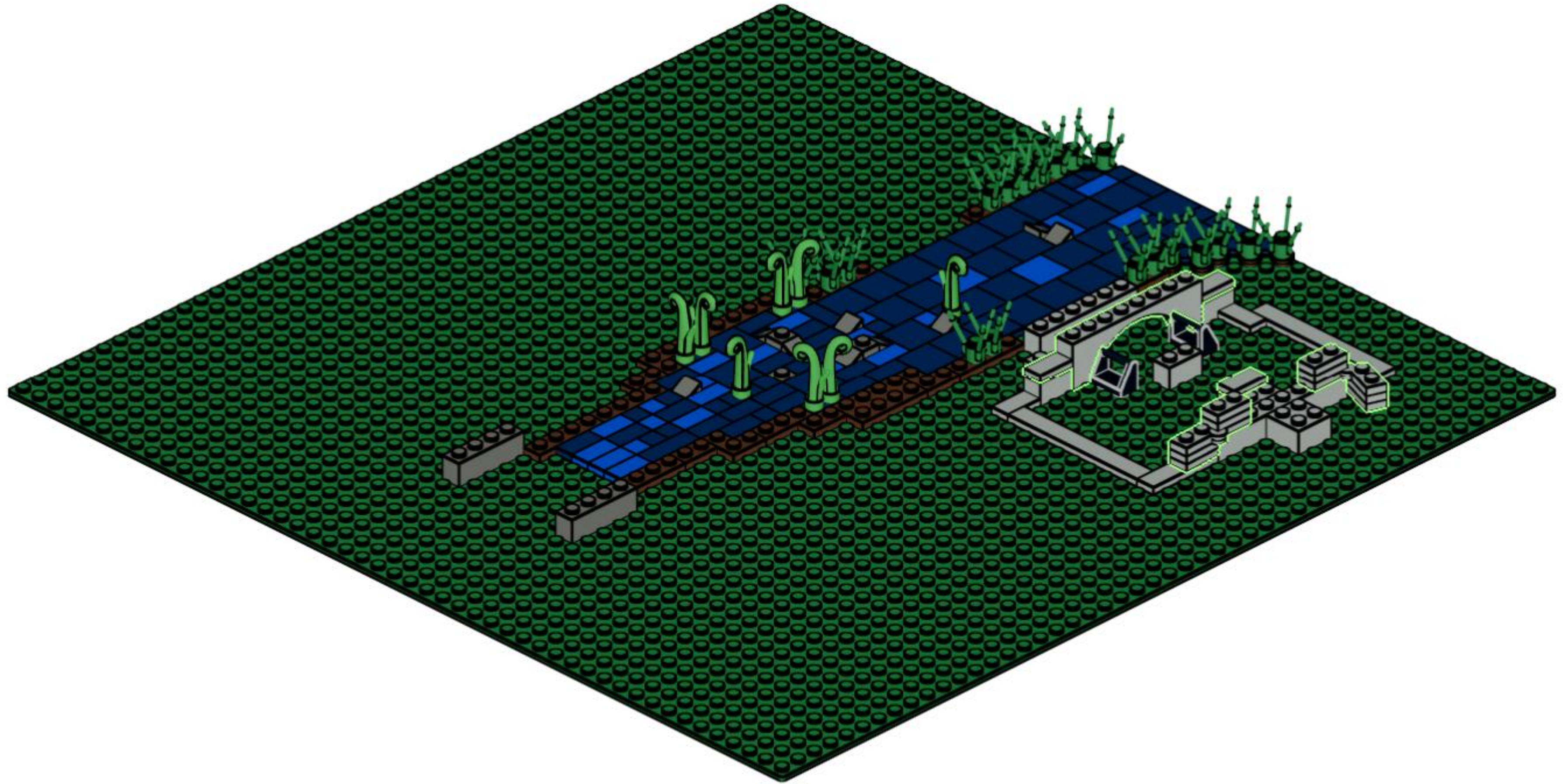
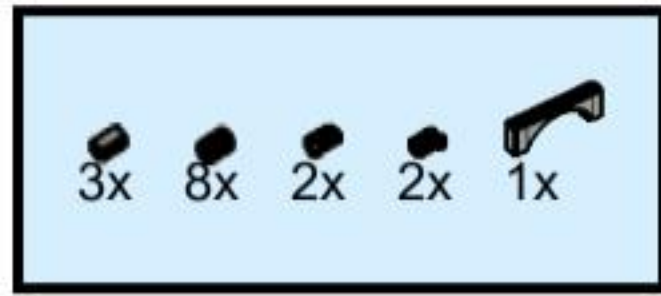


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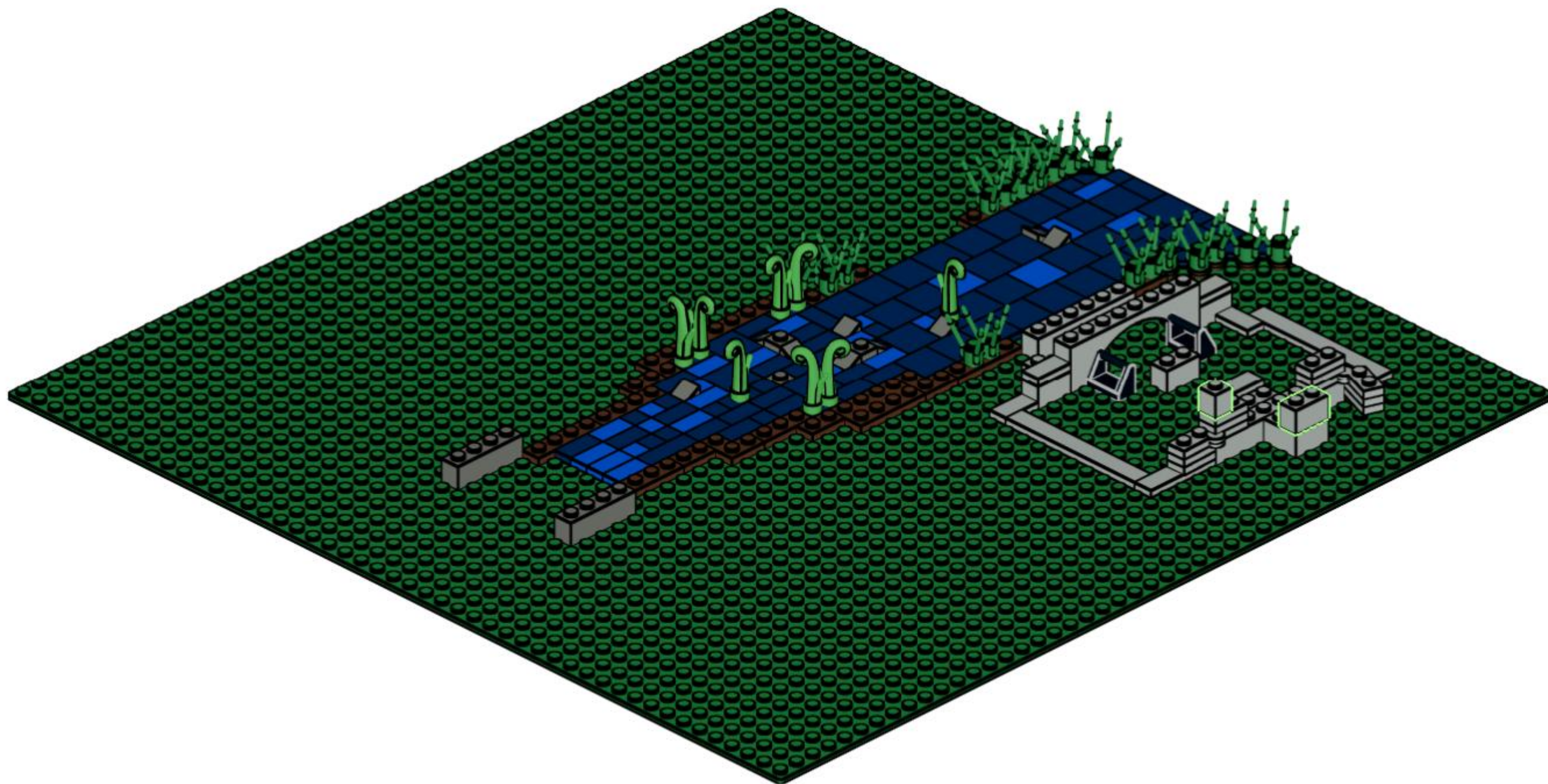
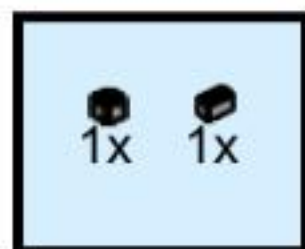
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3



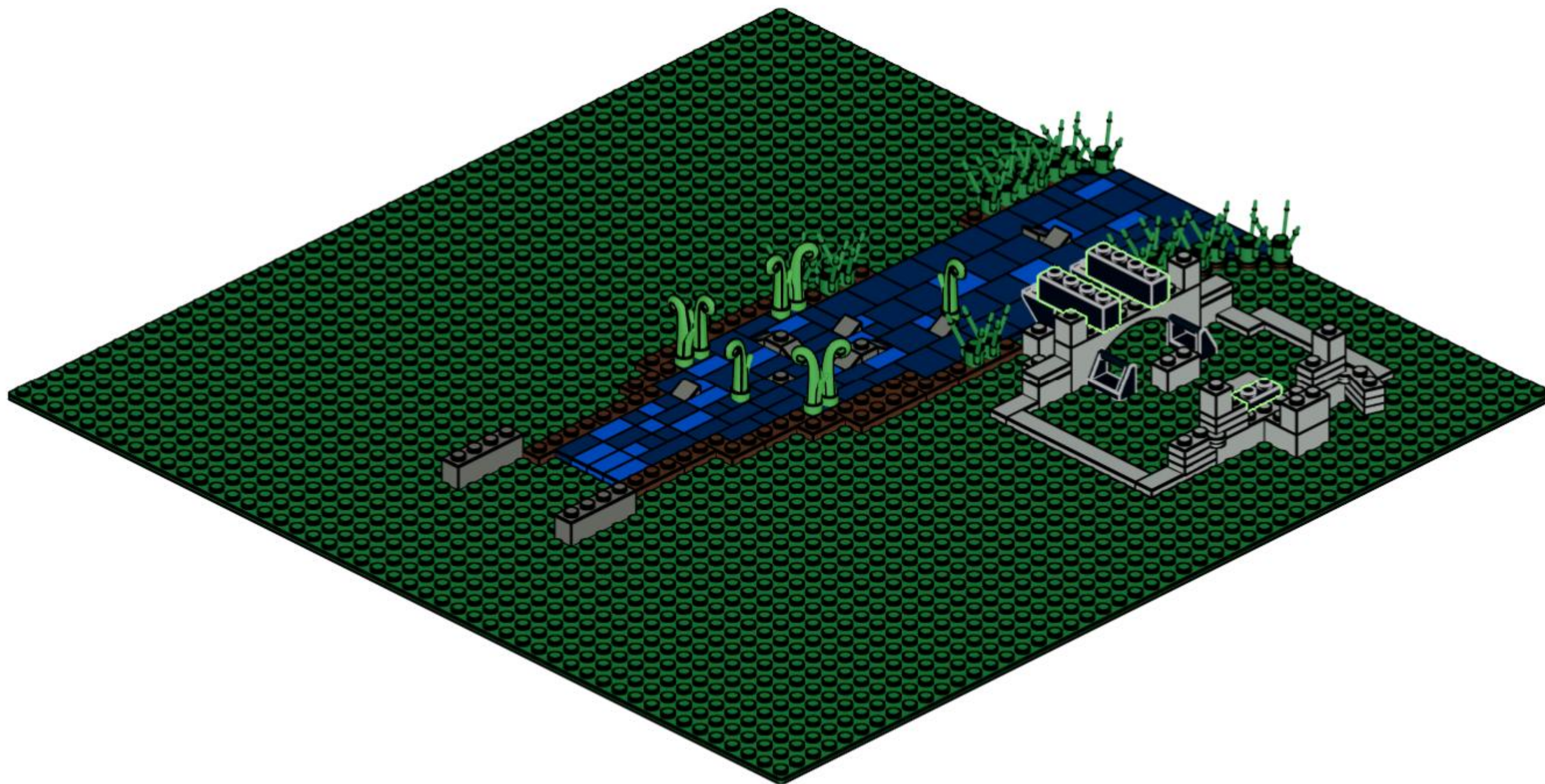
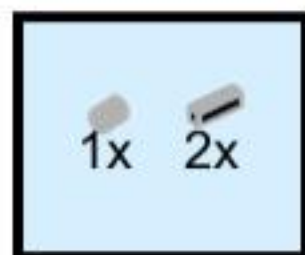
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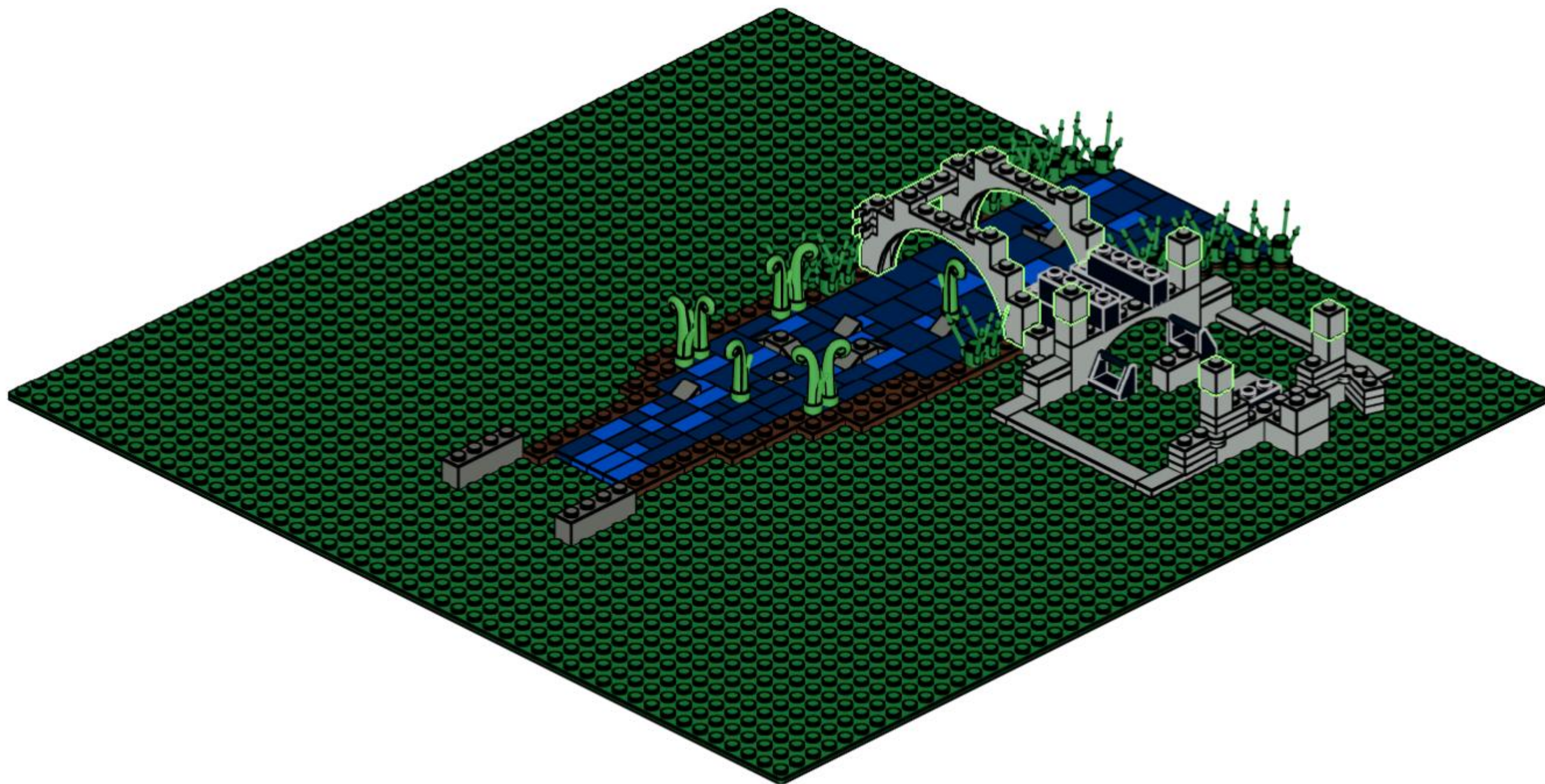
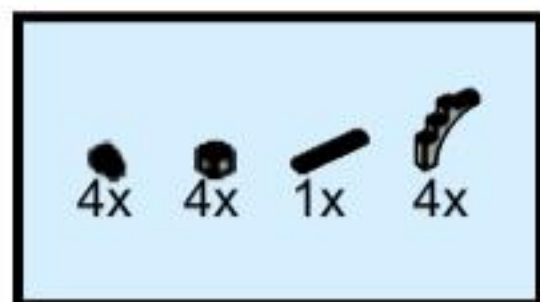
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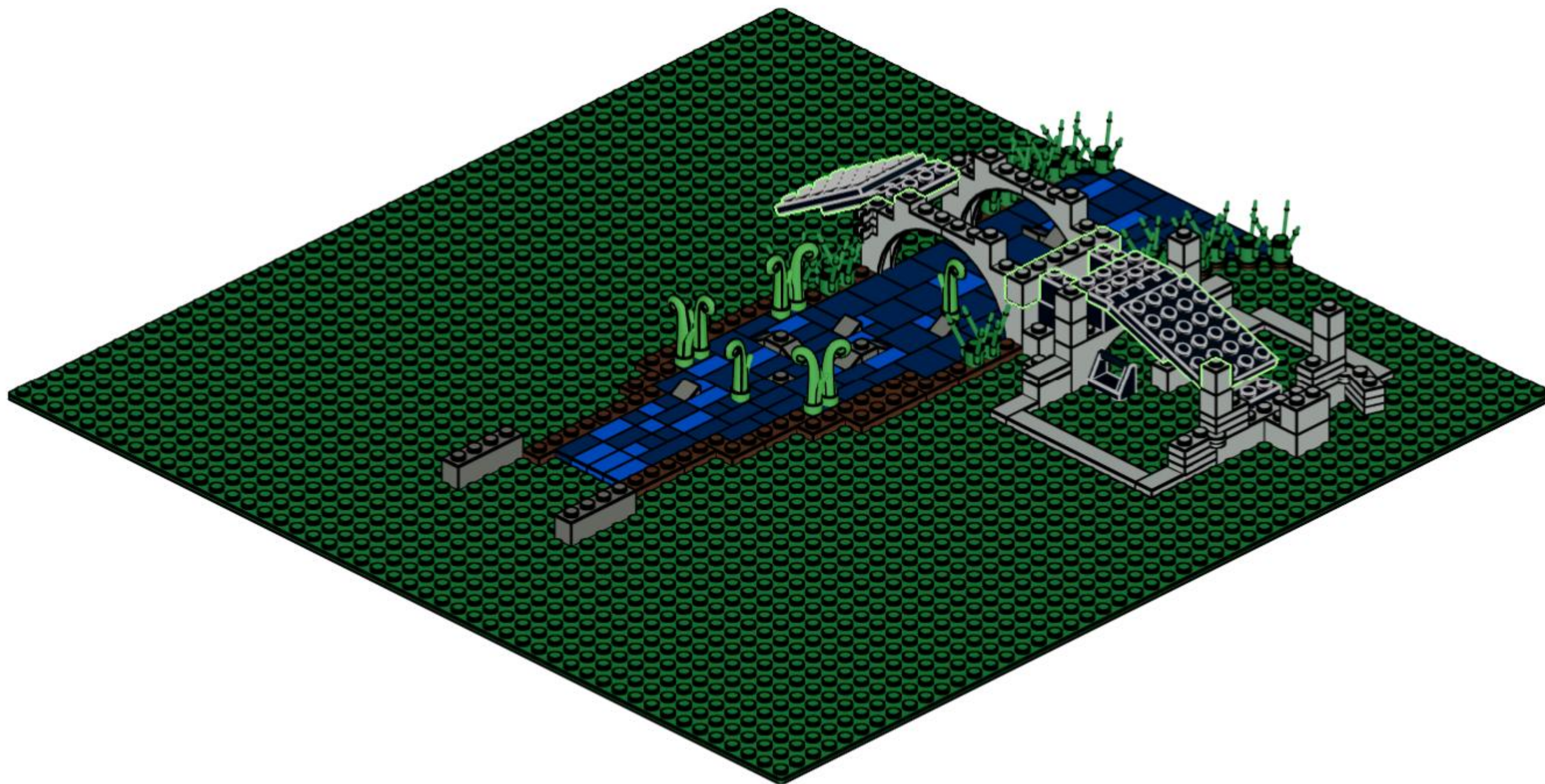
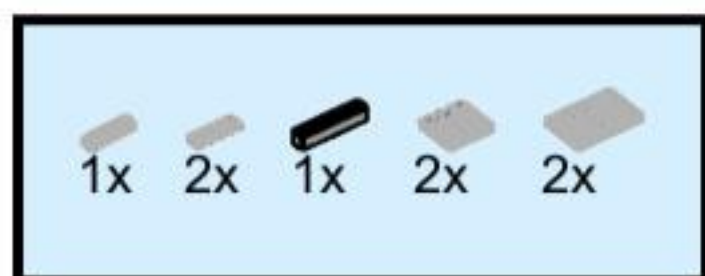
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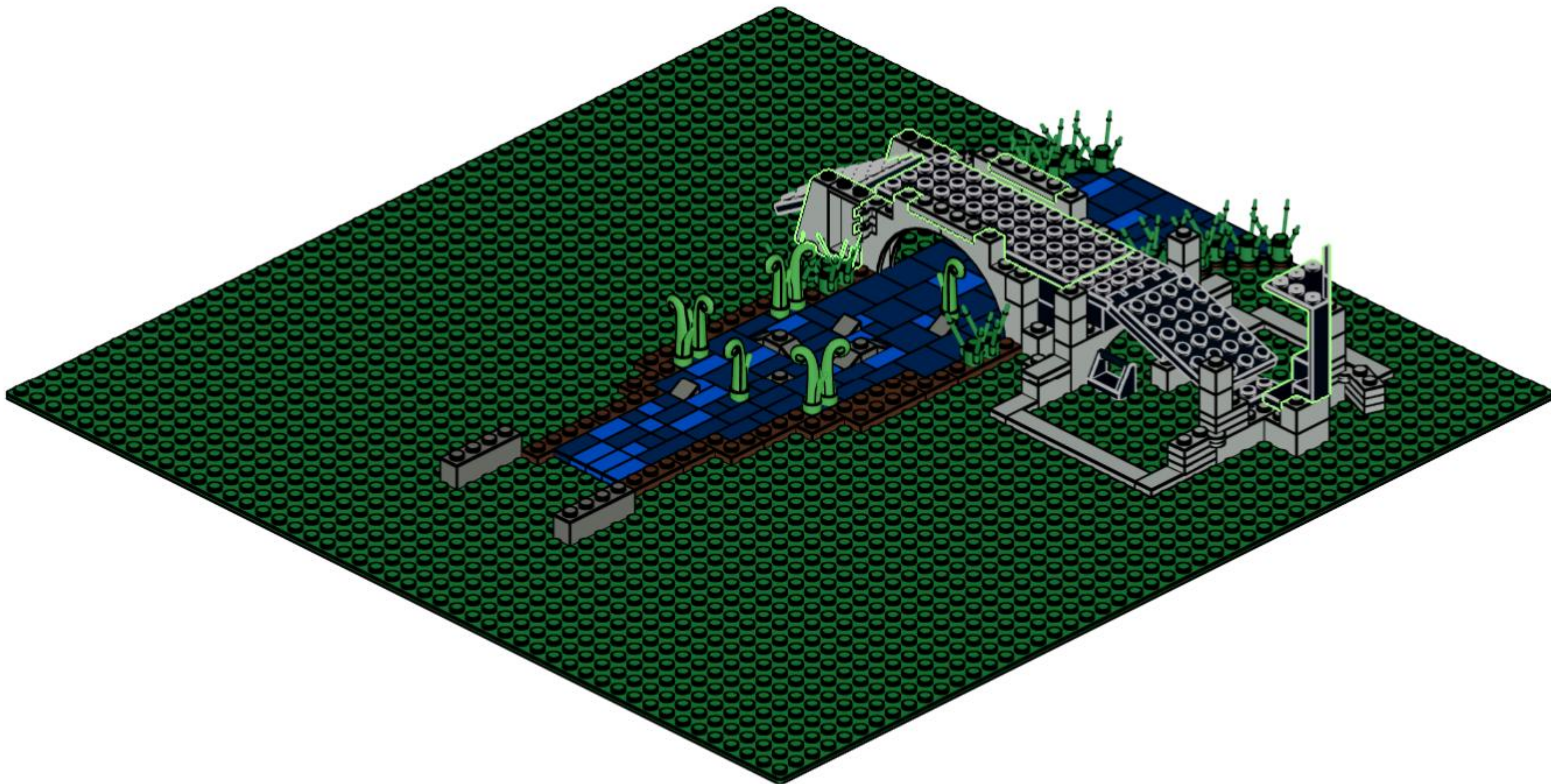
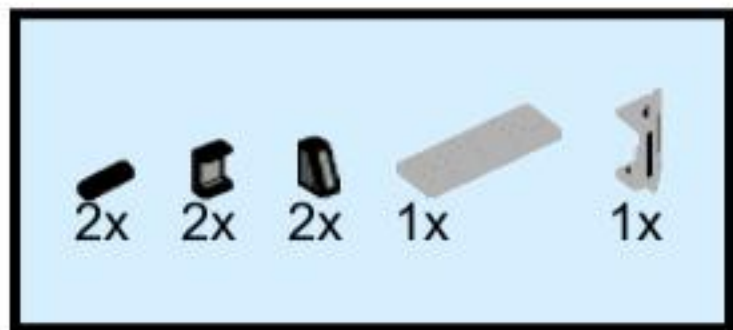
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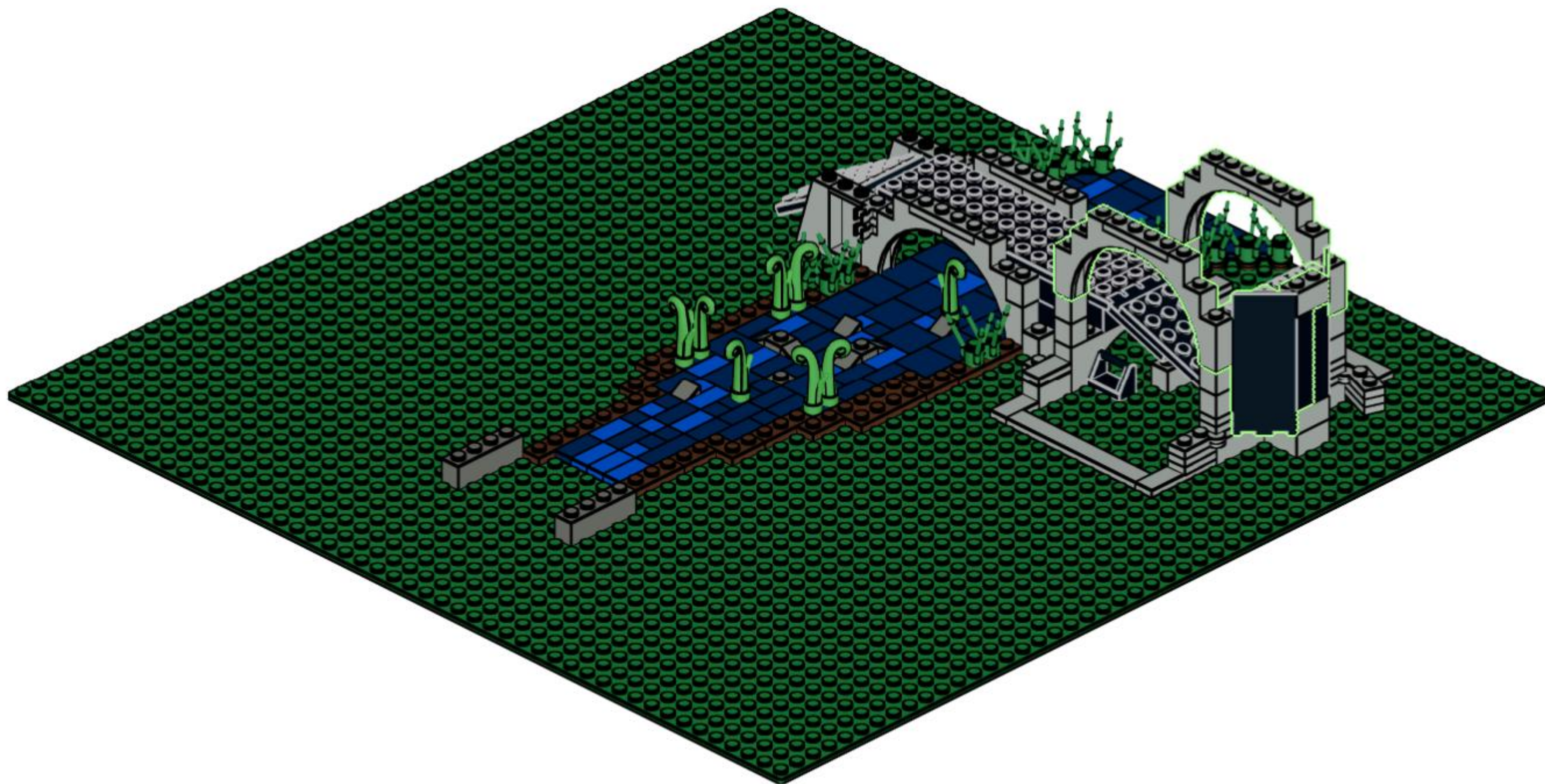
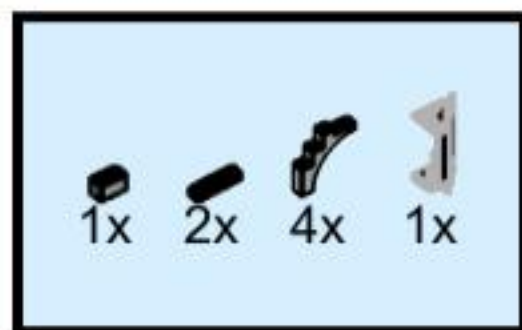
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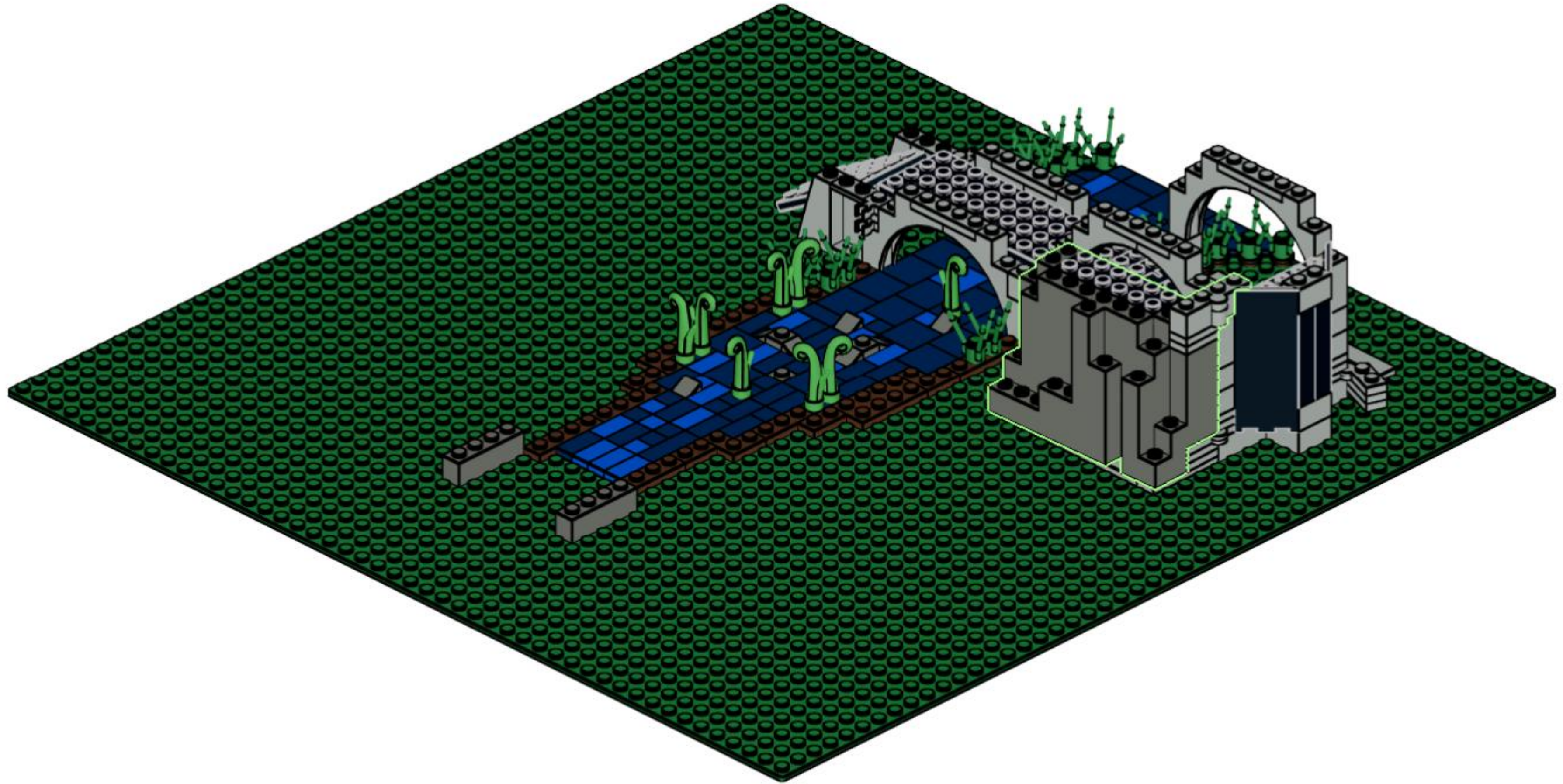
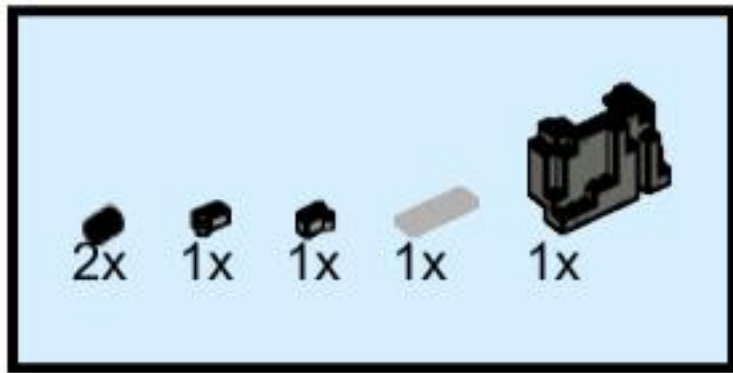
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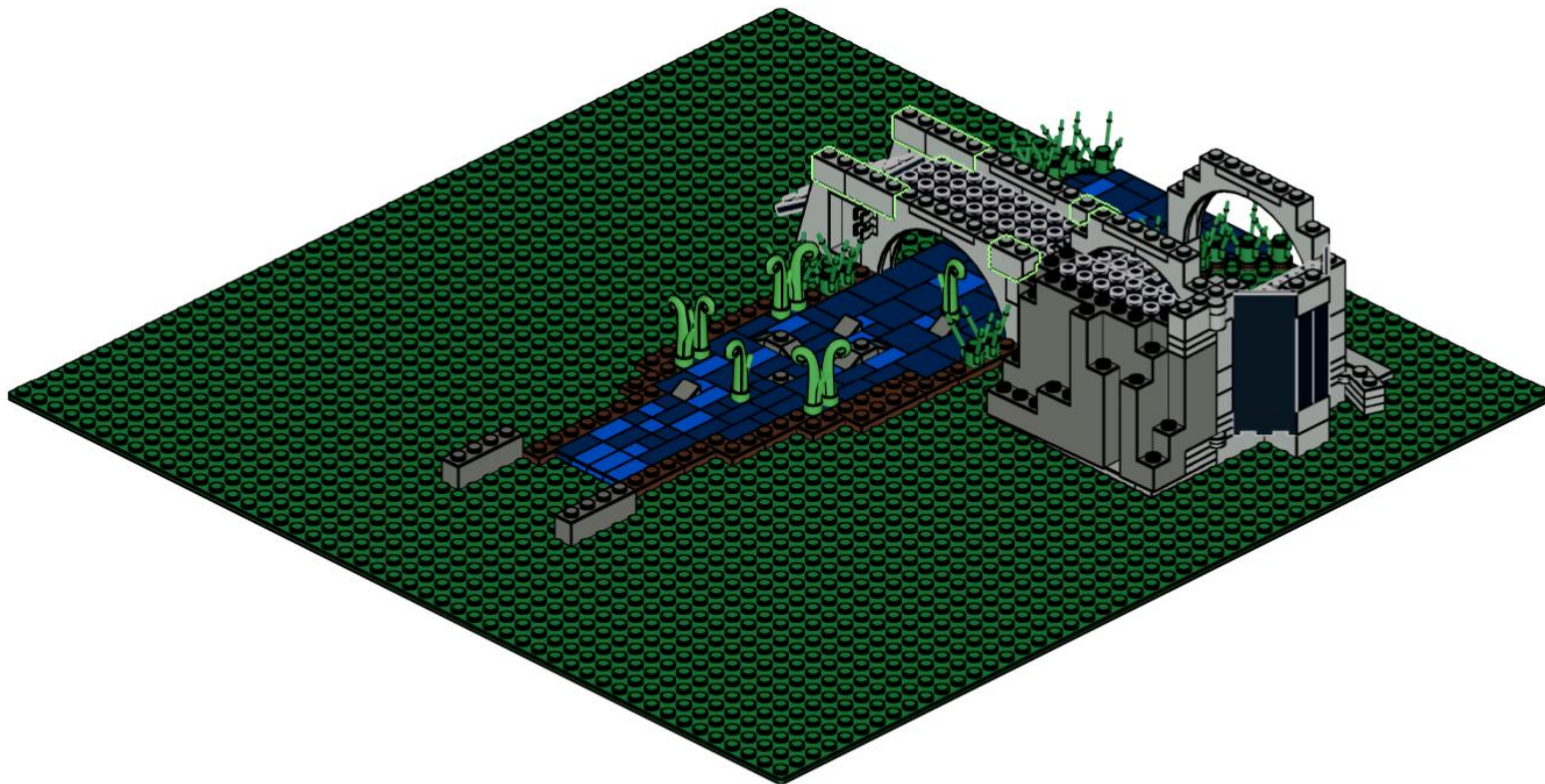
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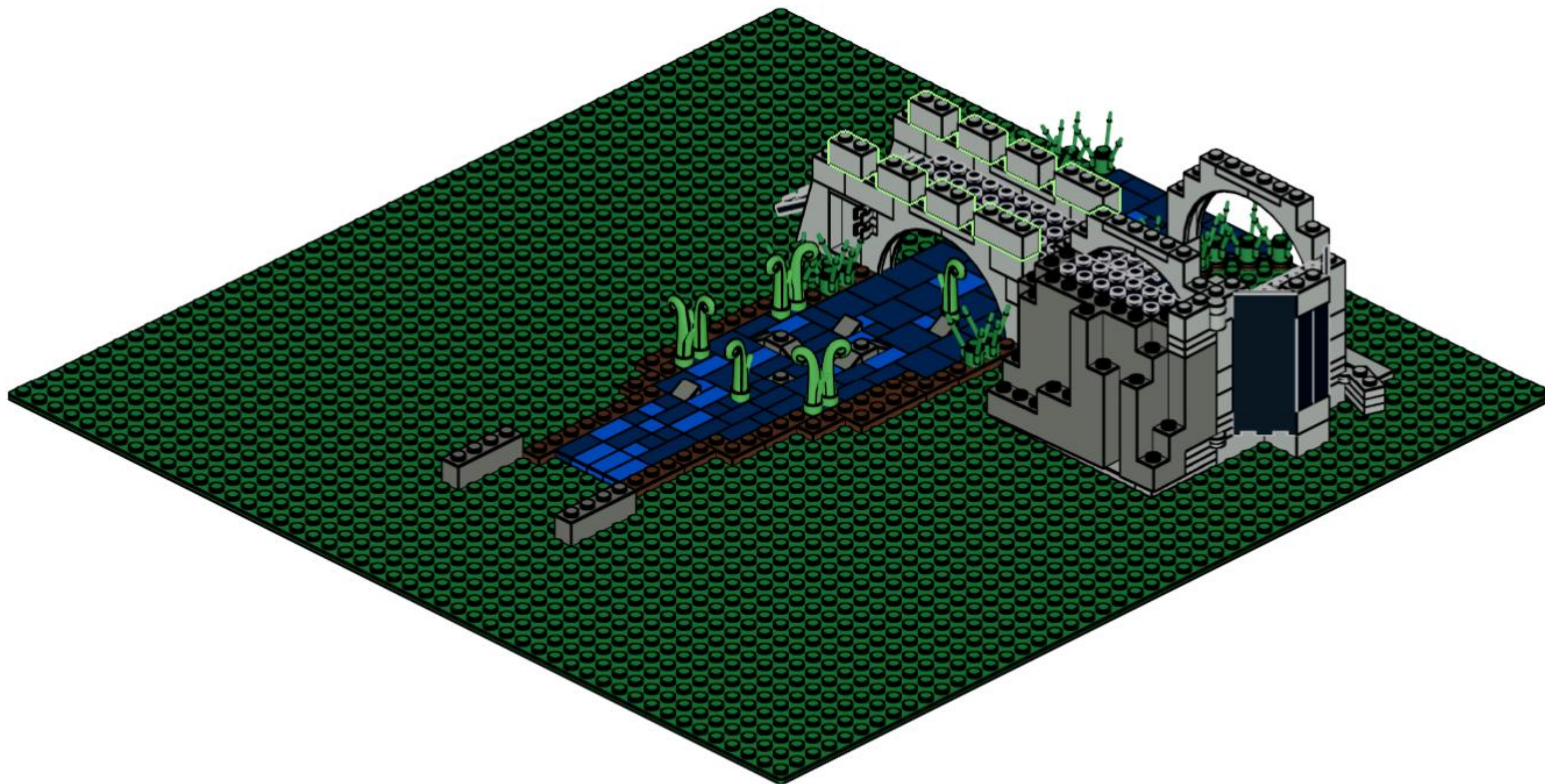
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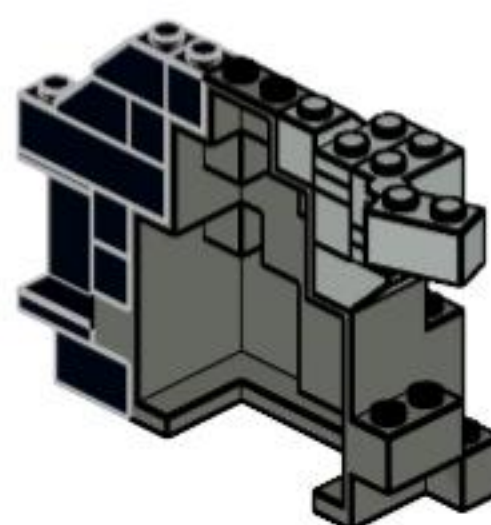
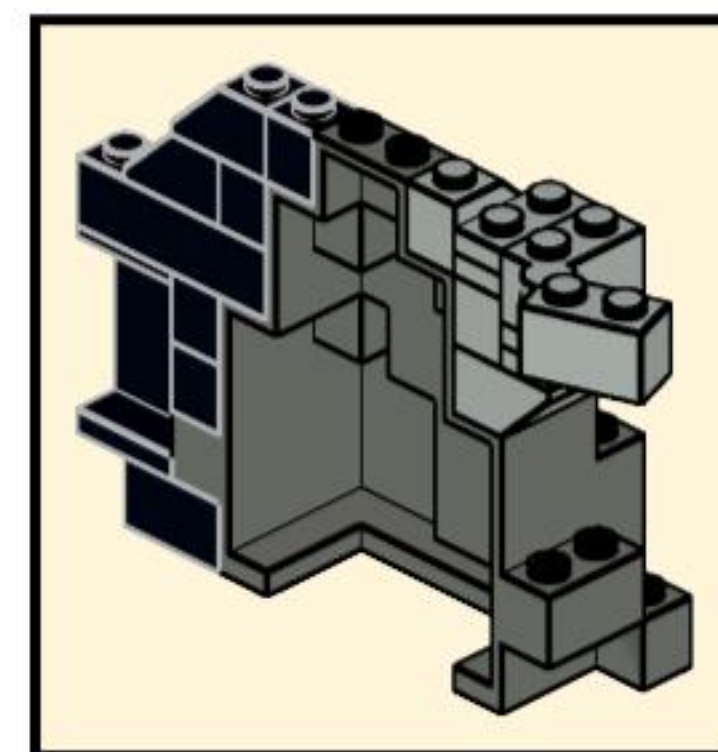
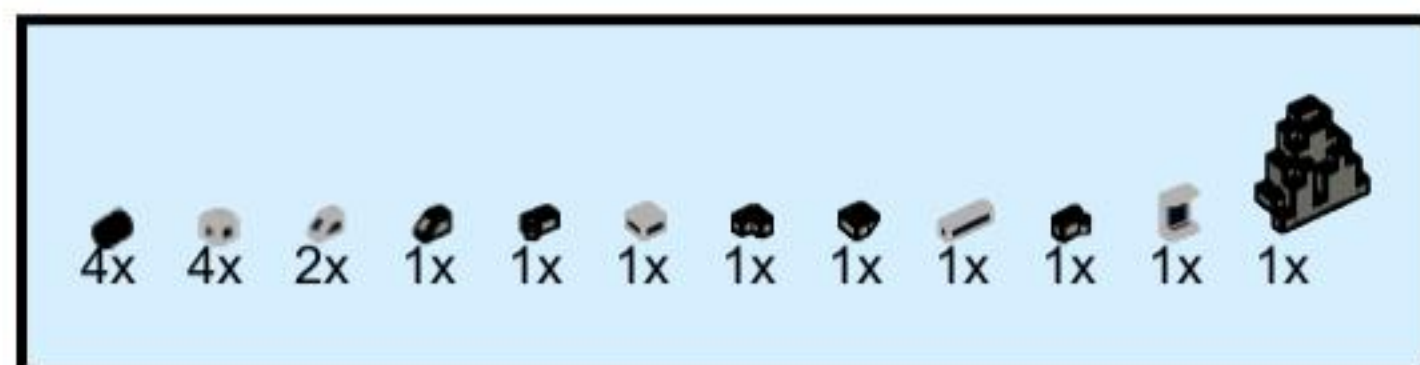
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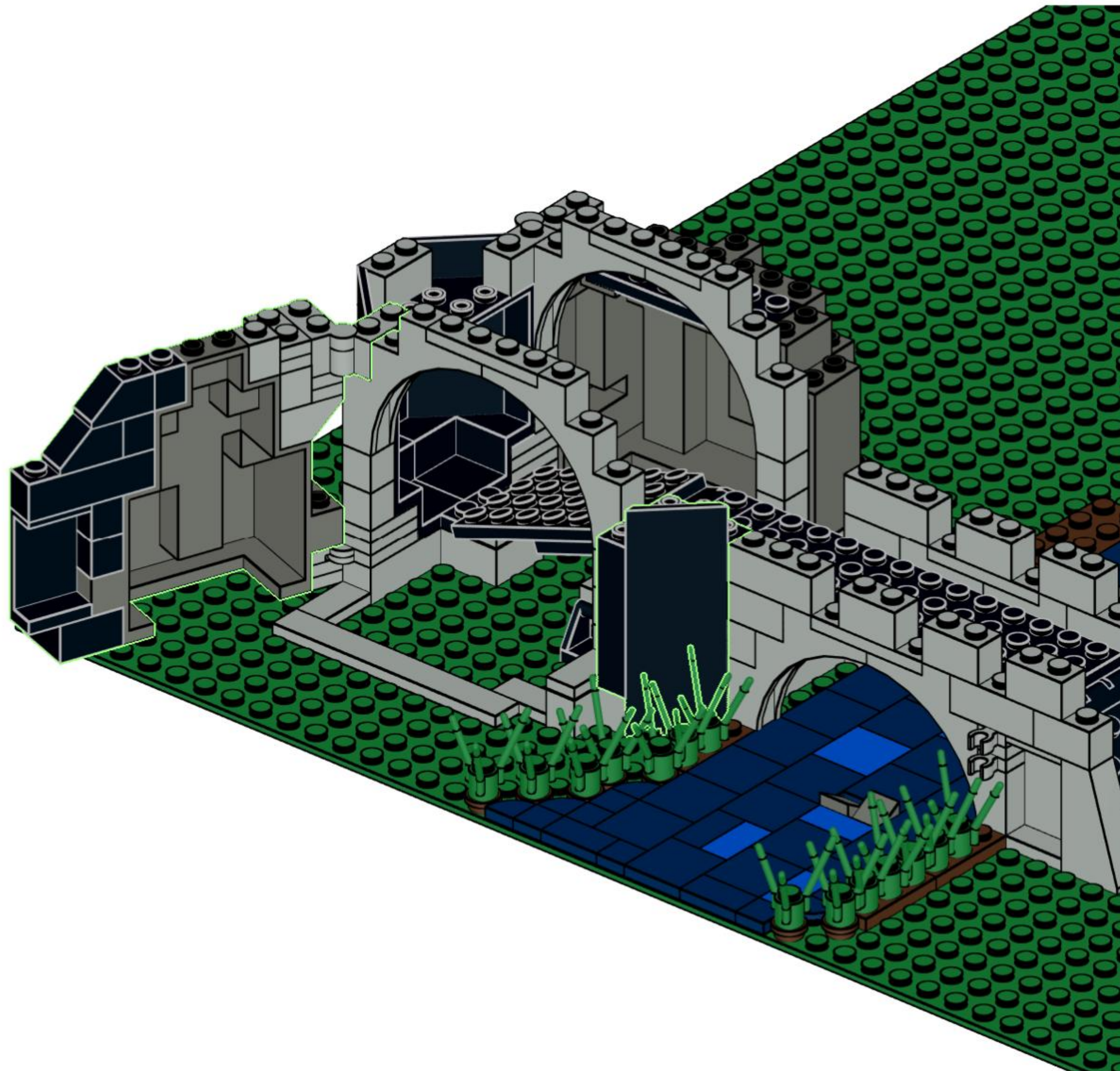
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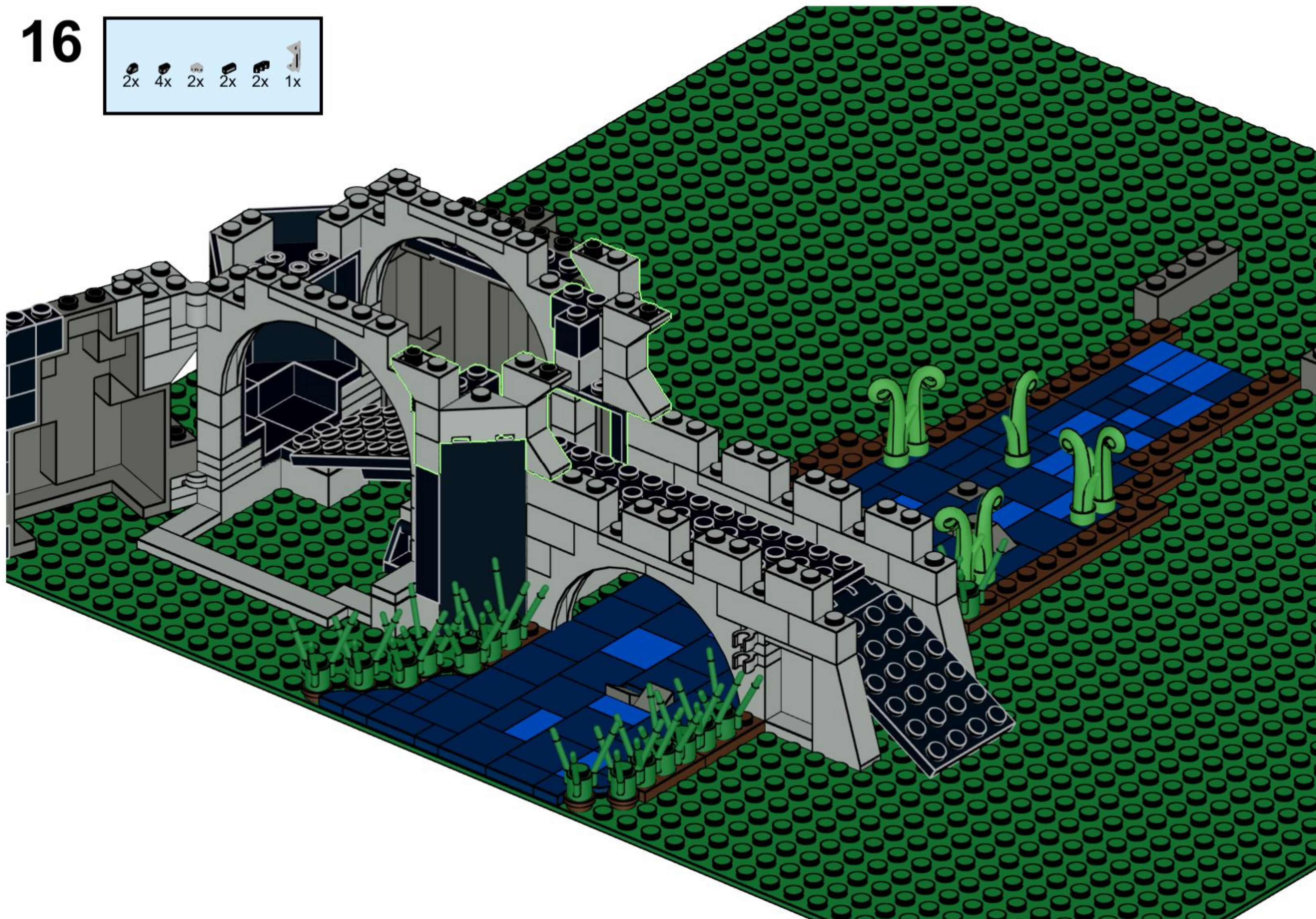
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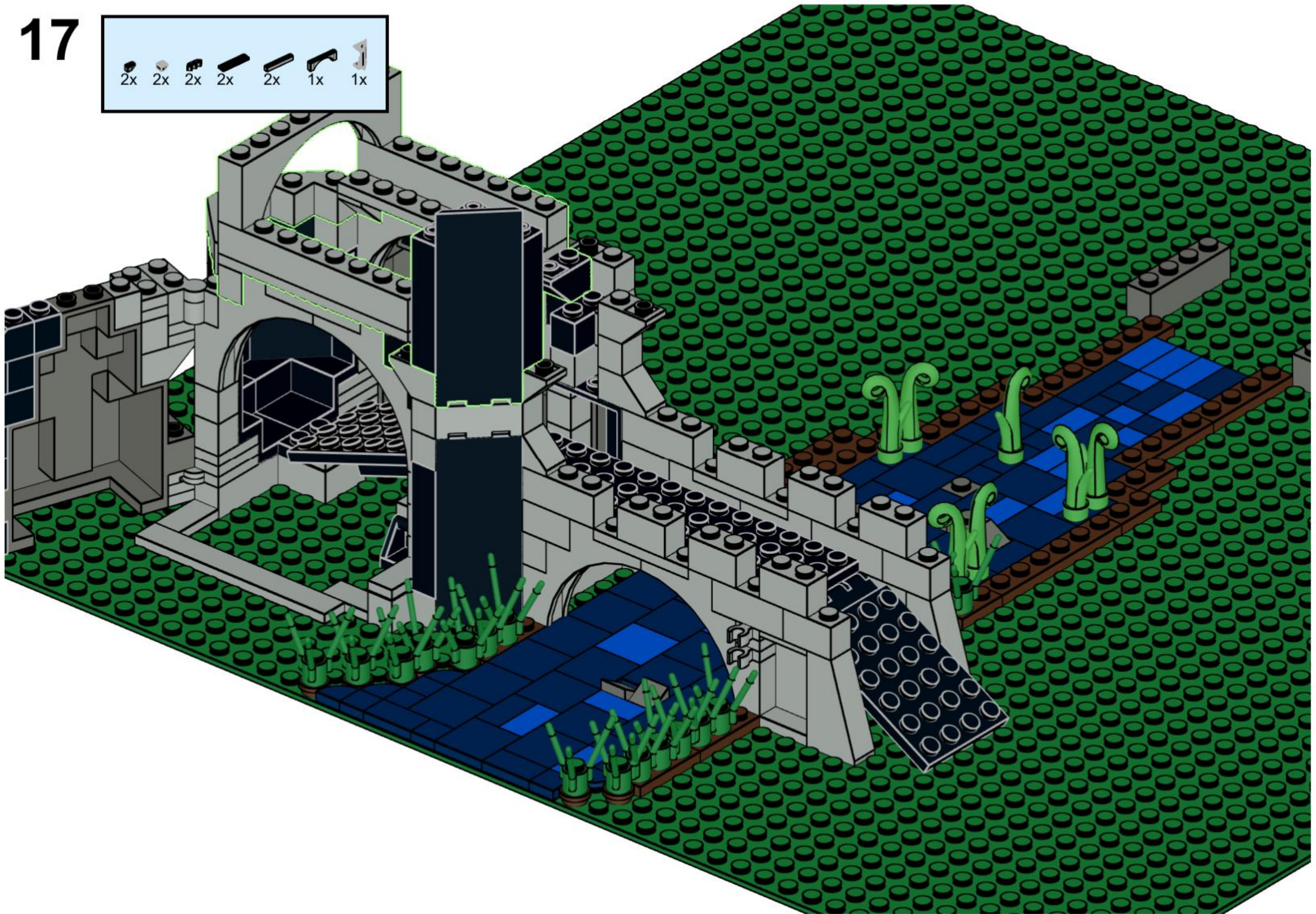
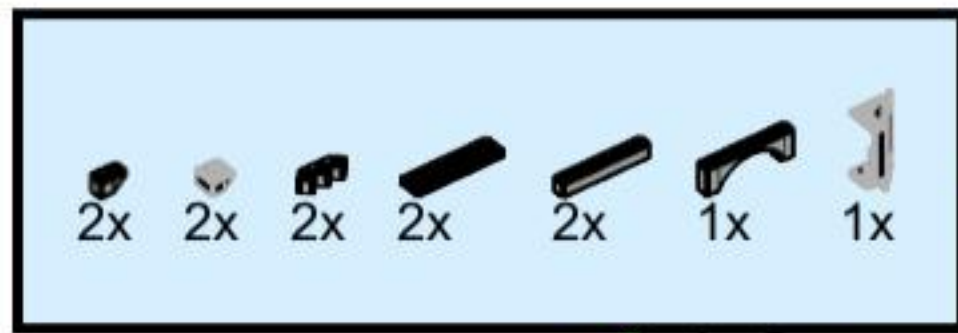
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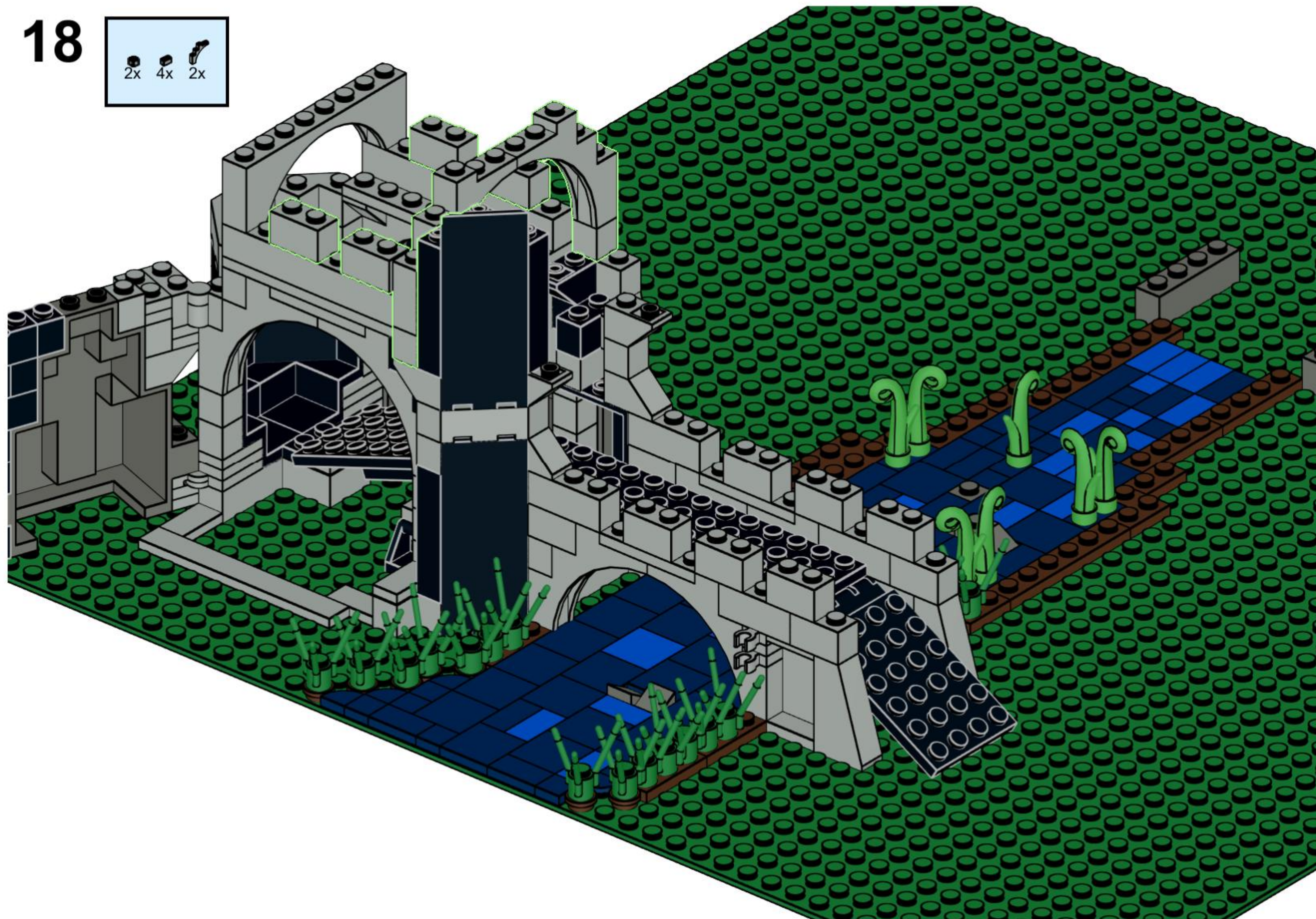
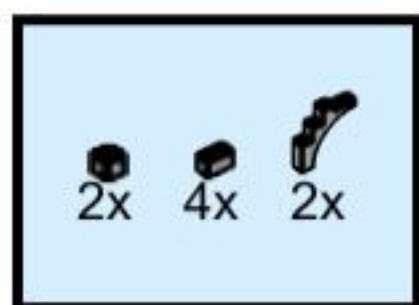
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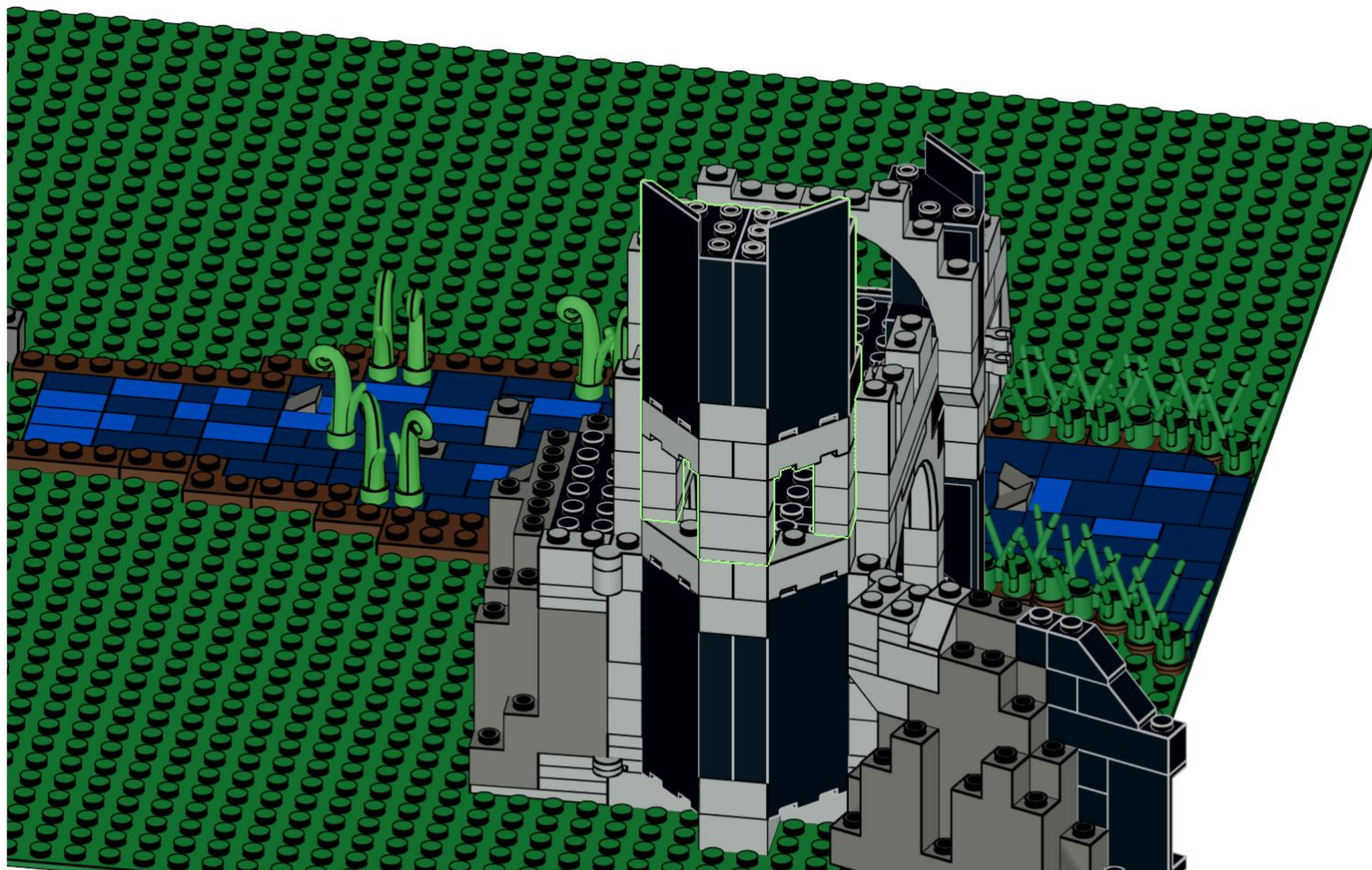


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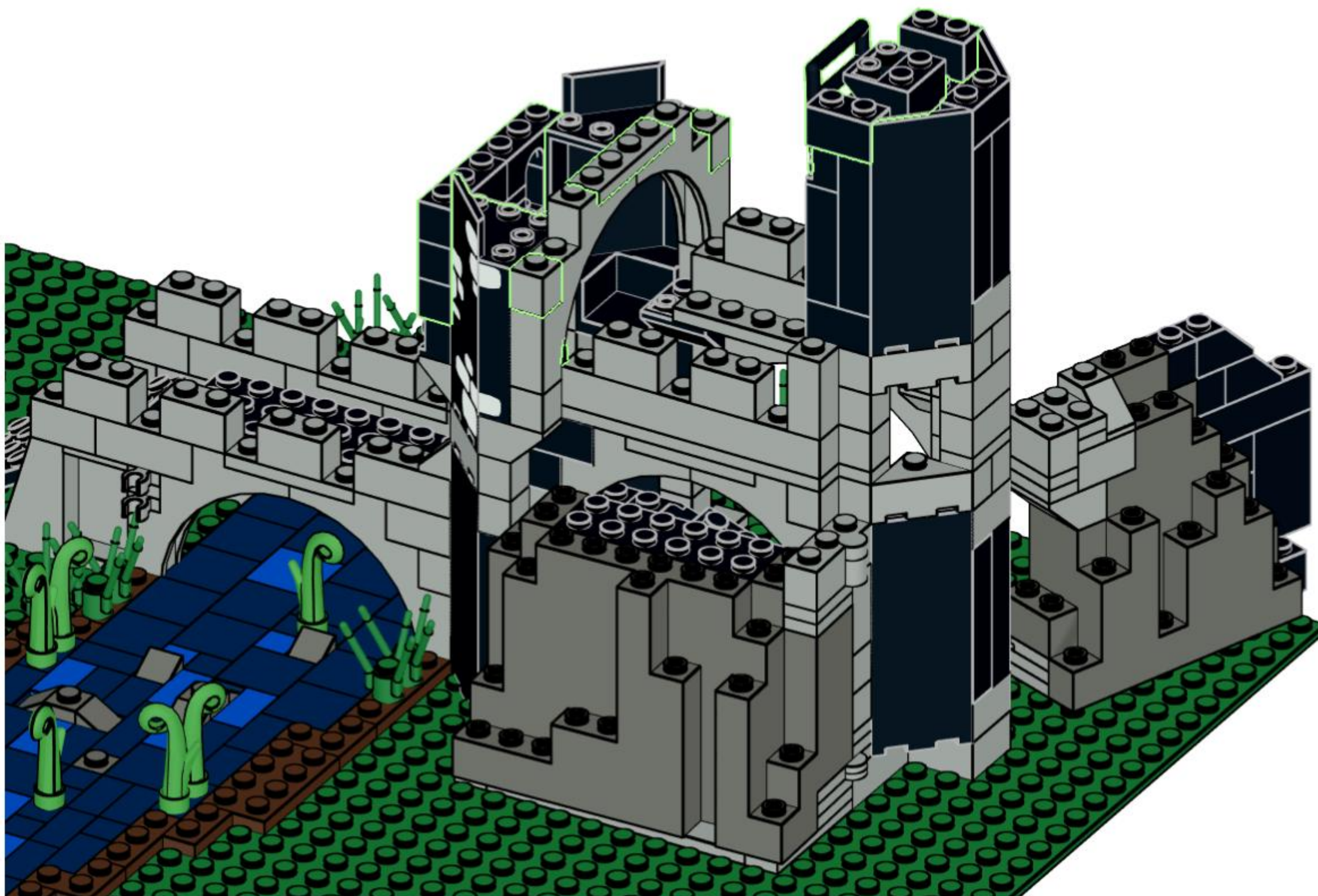
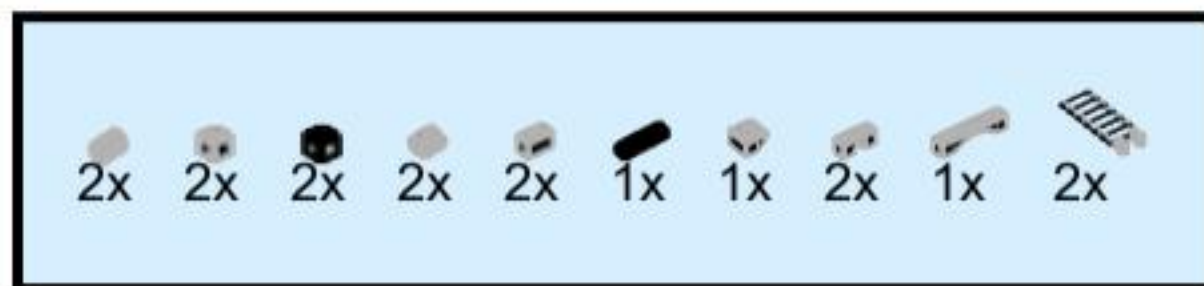
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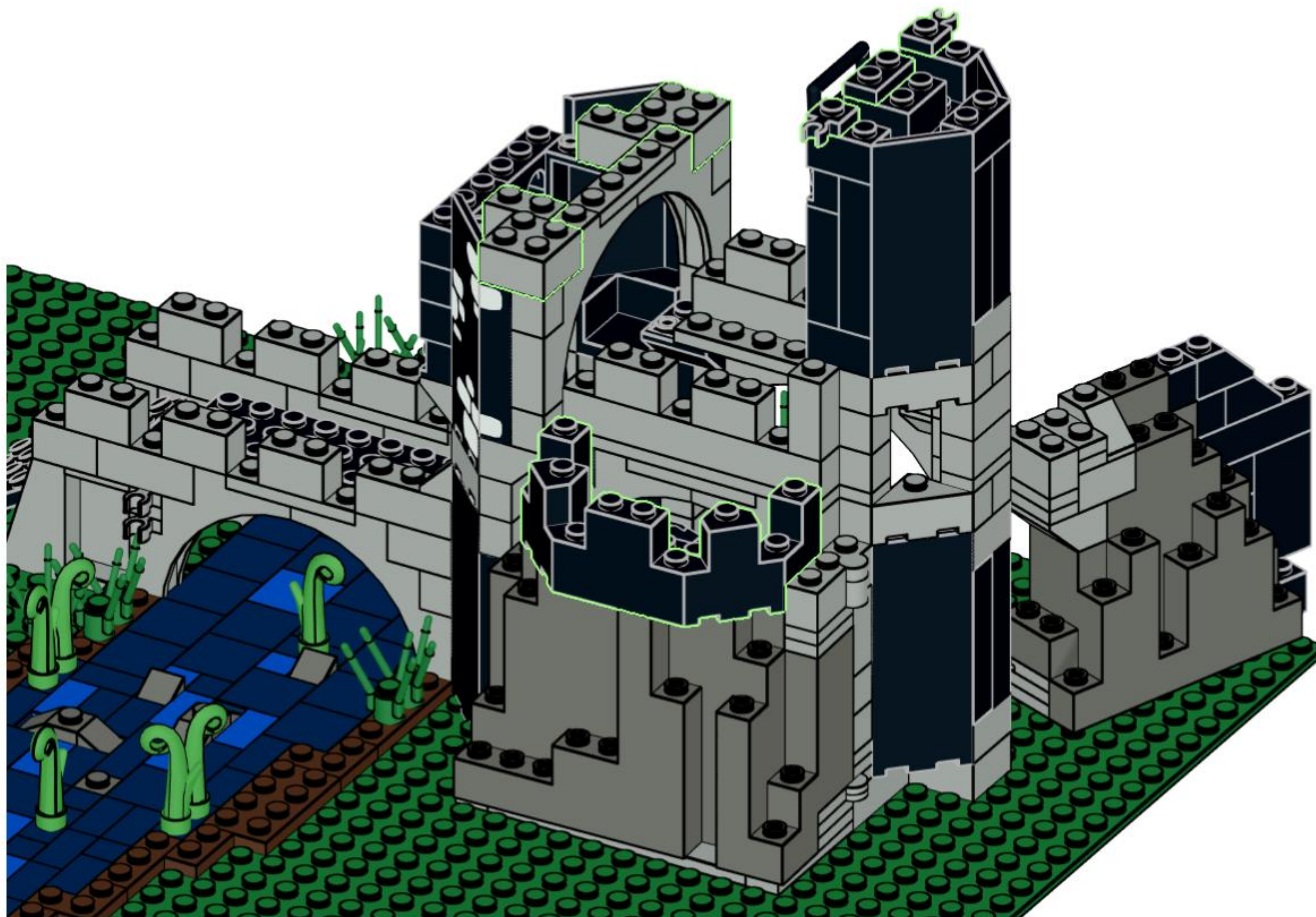




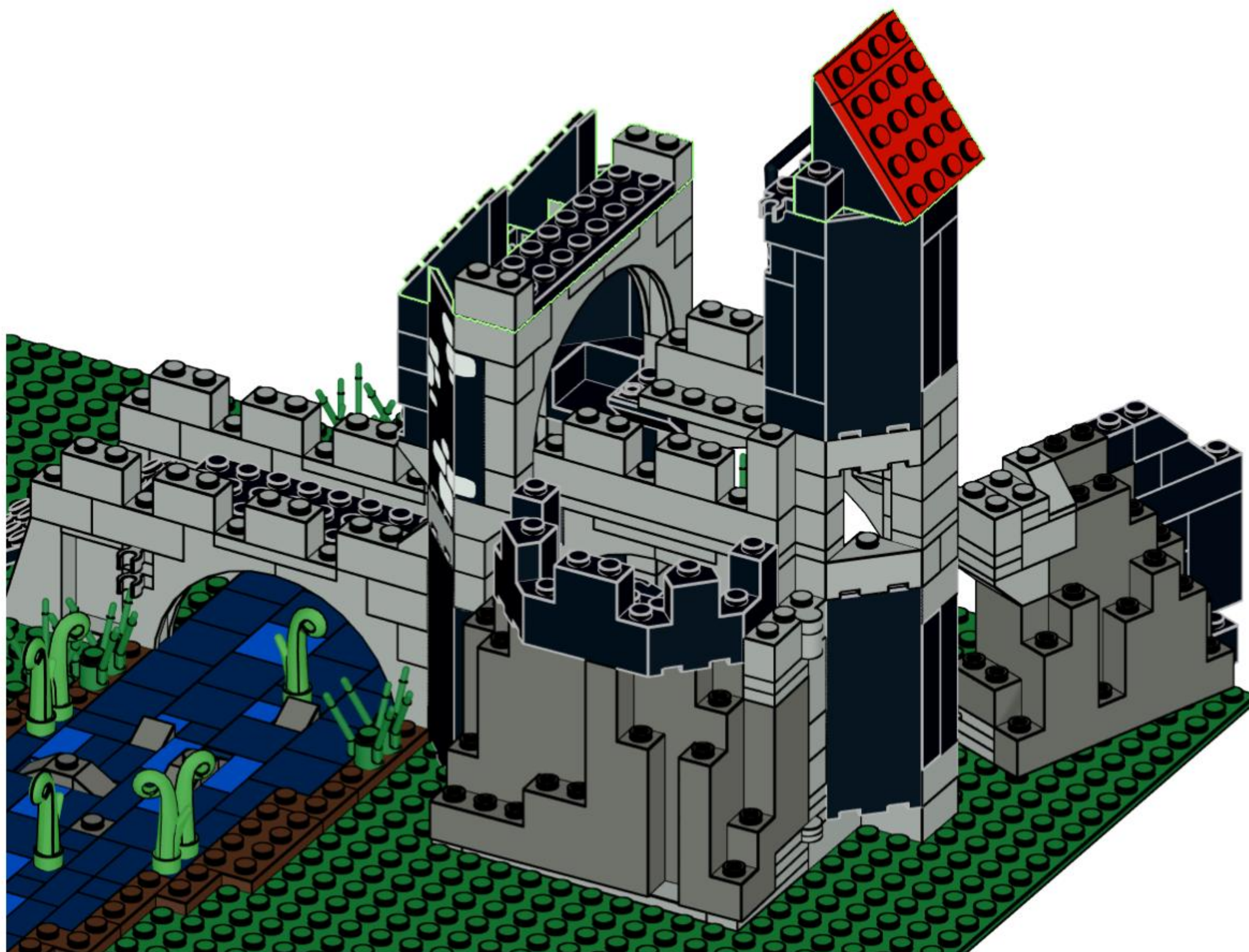
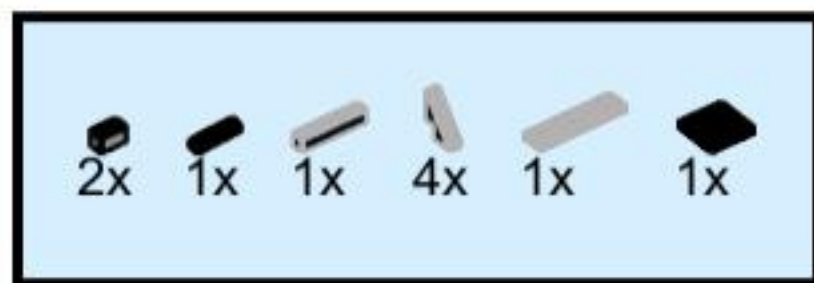


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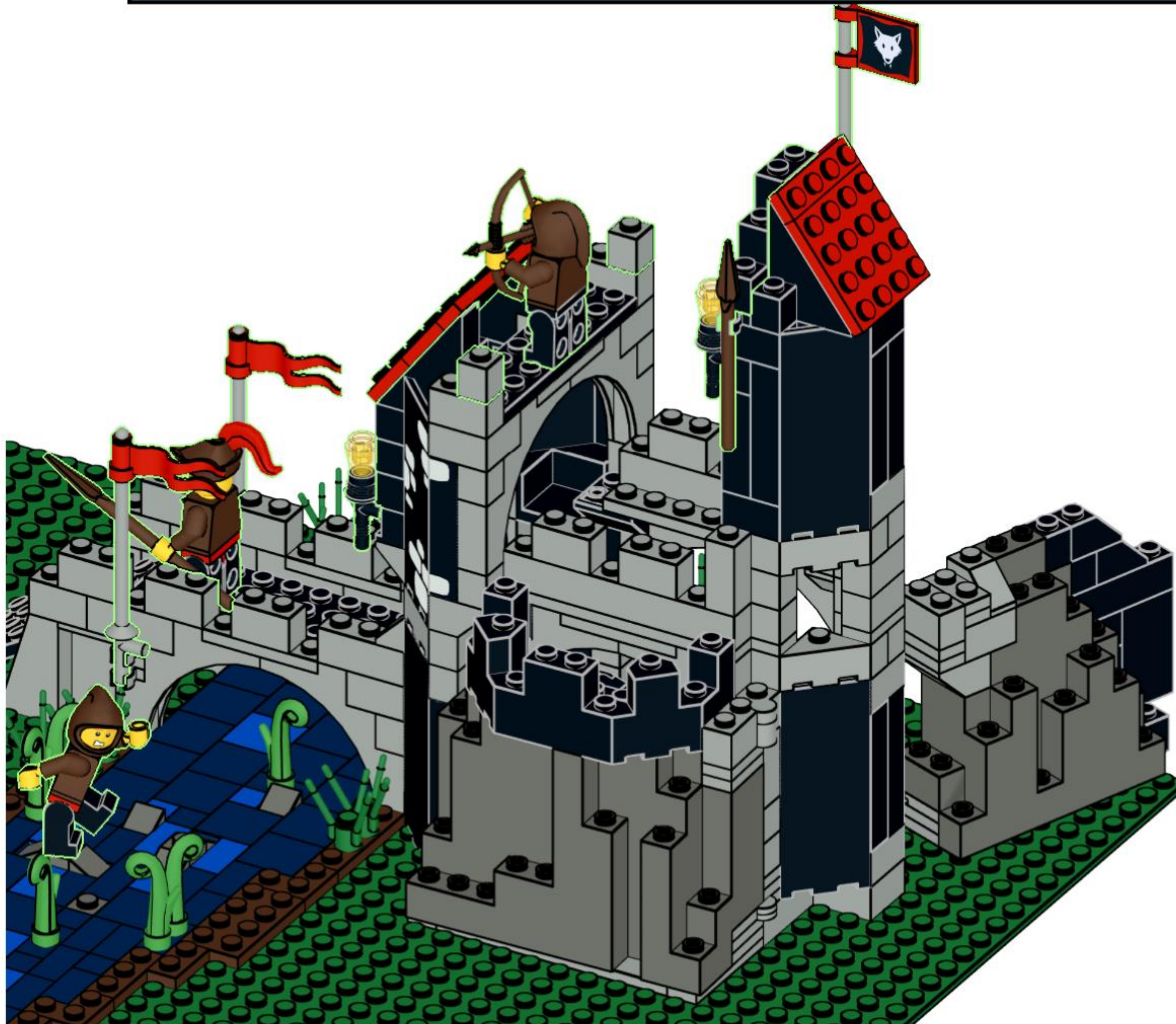




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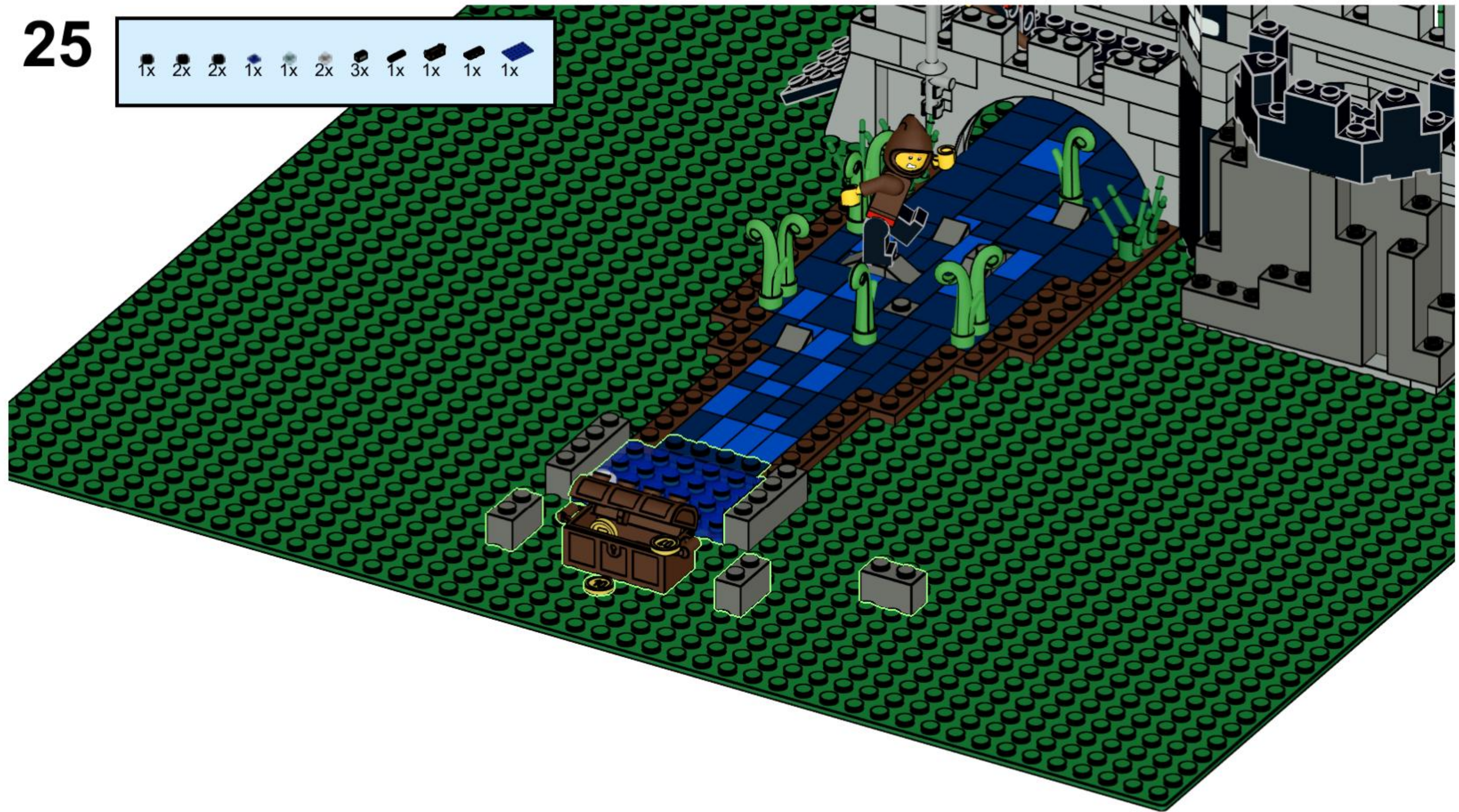


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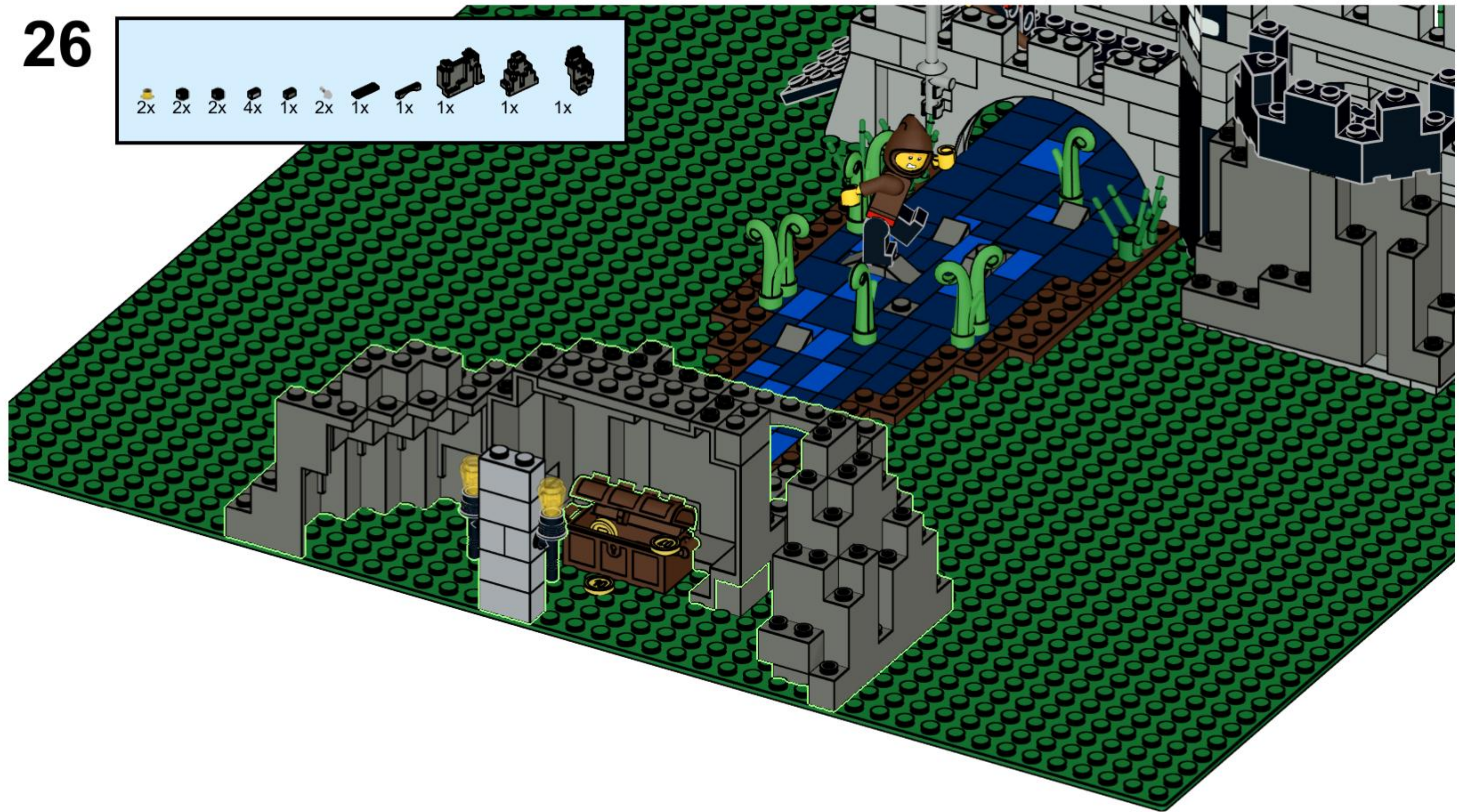


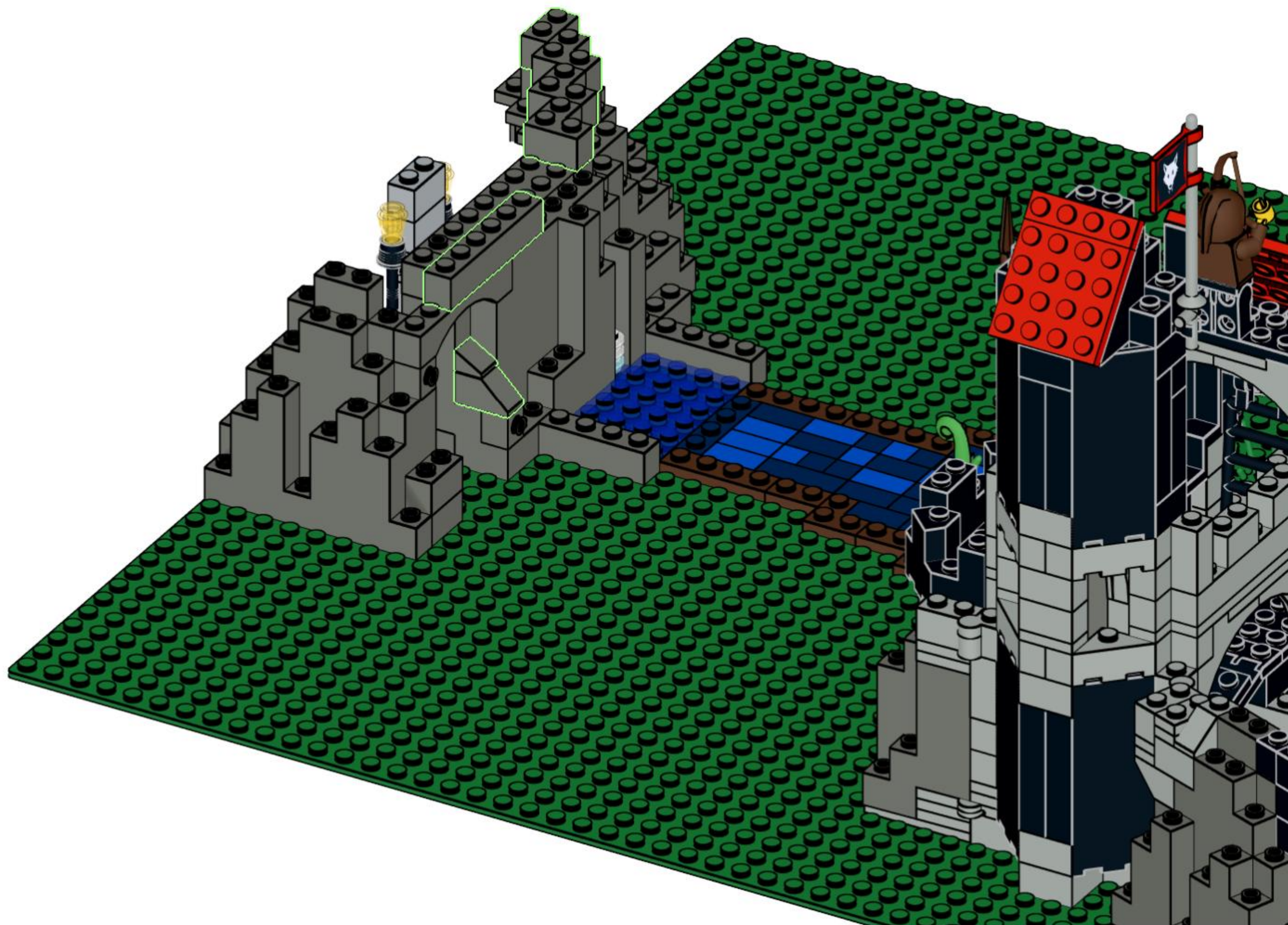
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1x 2x 2x 1x 1x 2x 3x 1x 1x 1x 1x

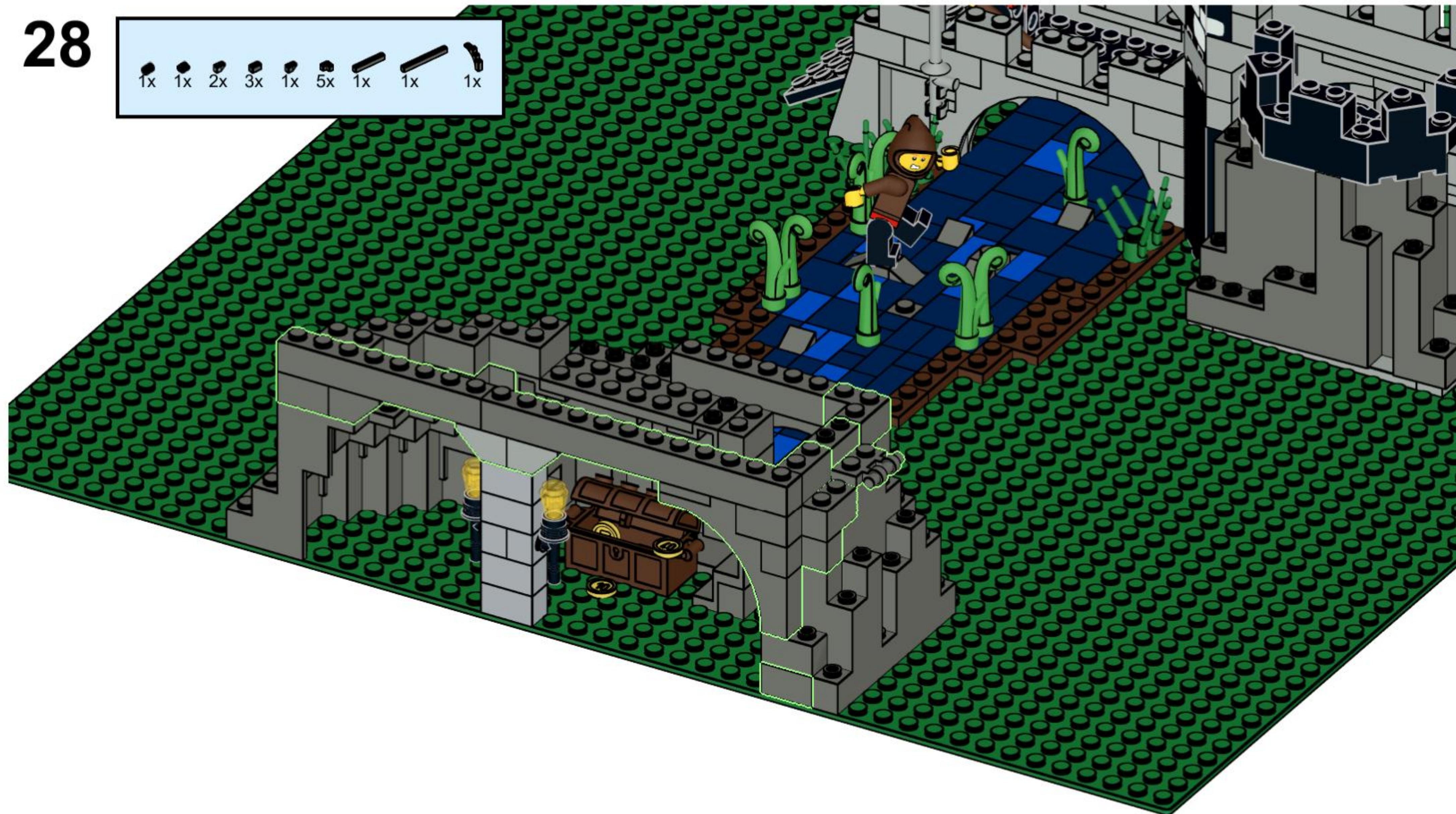


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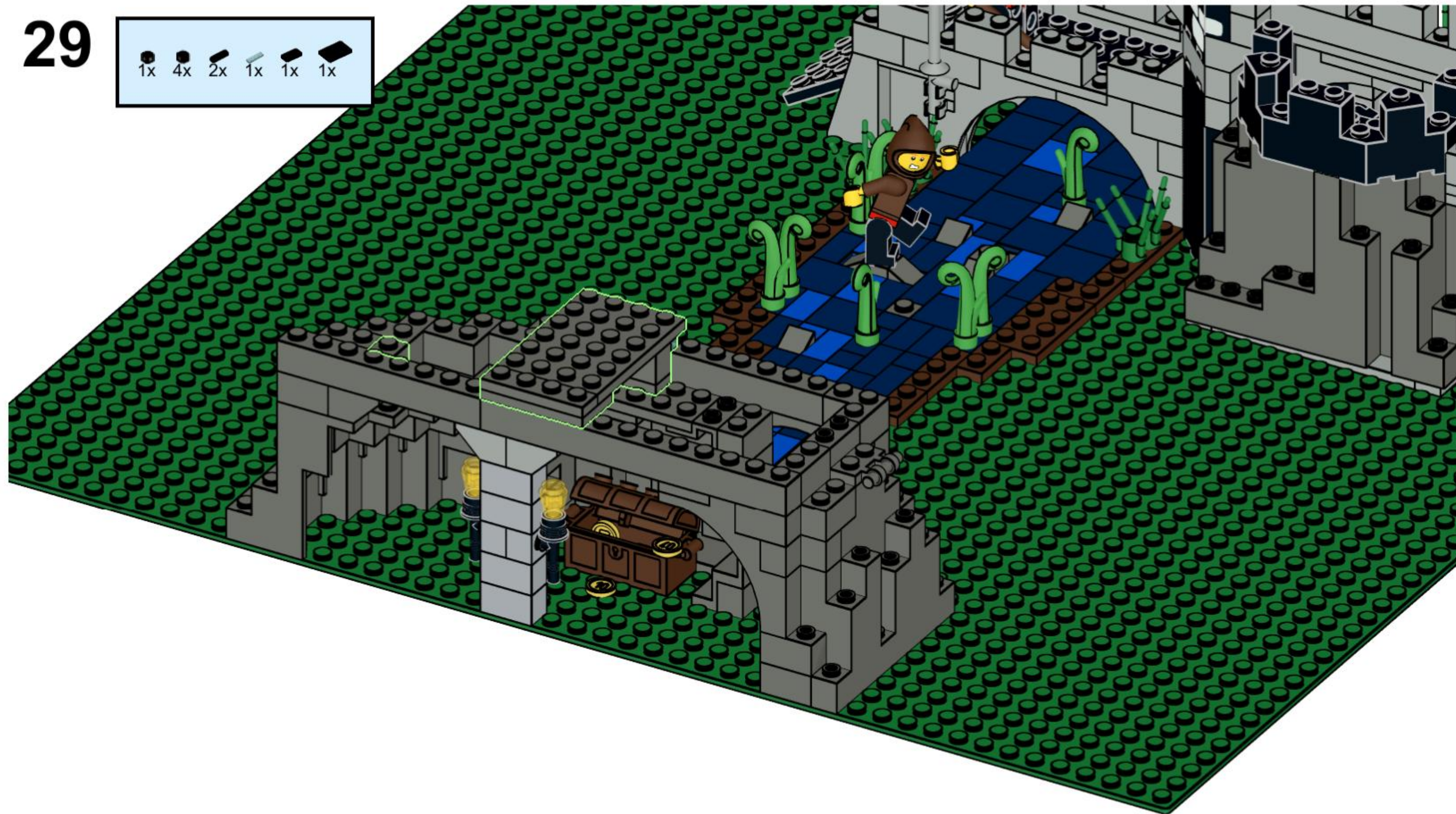
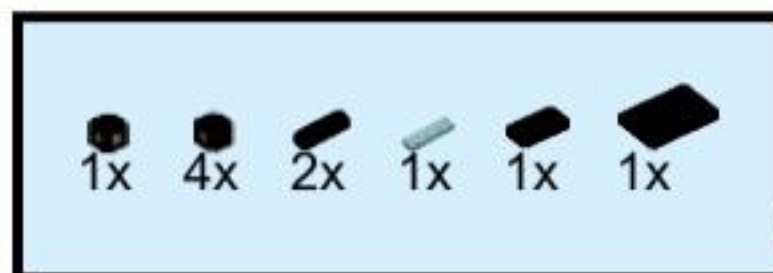




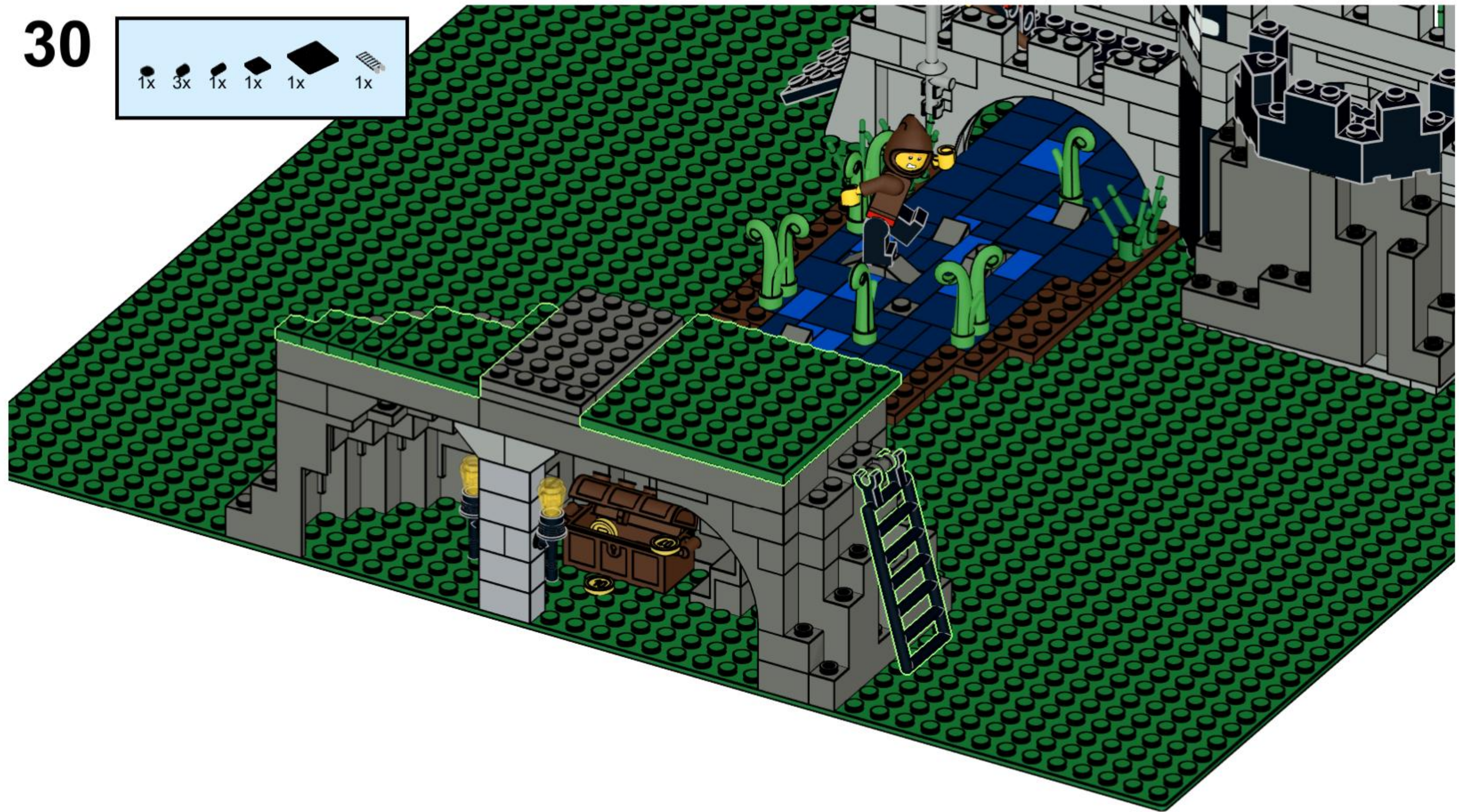
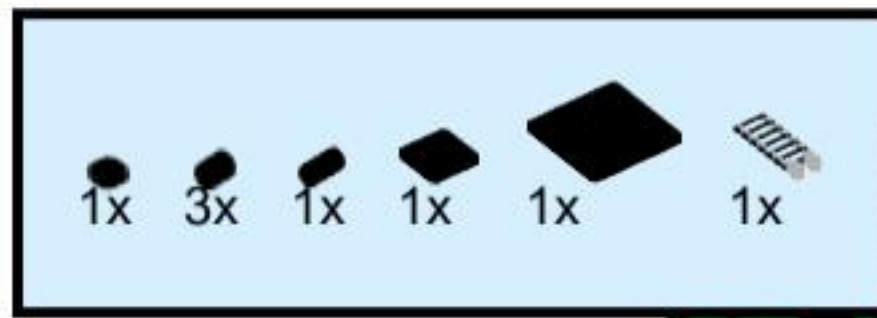
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29



30



31



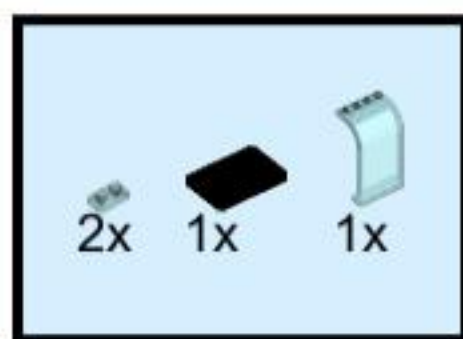
- 1x 
- 1x 
- 2x 
- 1x 
- 1x 
- 1x 
- 1x 
- 2x 
- 1x 



- 1x 
- 4x 
- 2x 
- 3x 
- 1x 
- 1x 
- 1x 
- 1x 



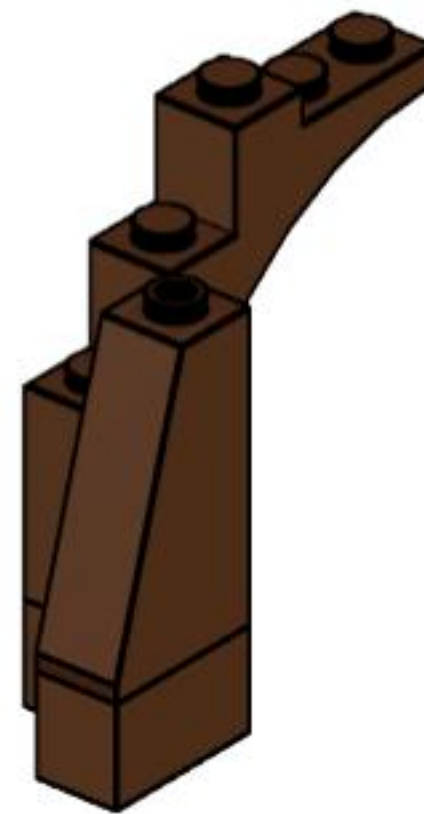
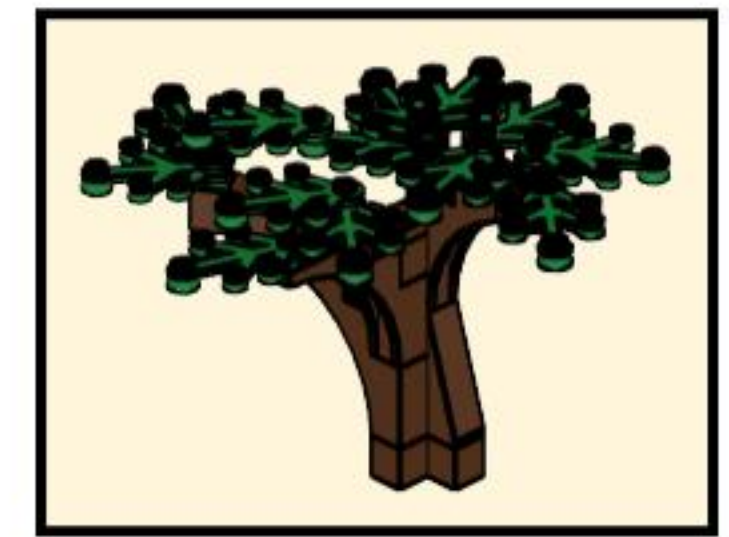
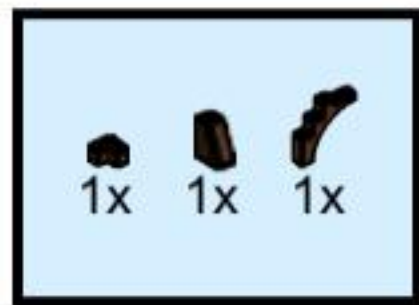
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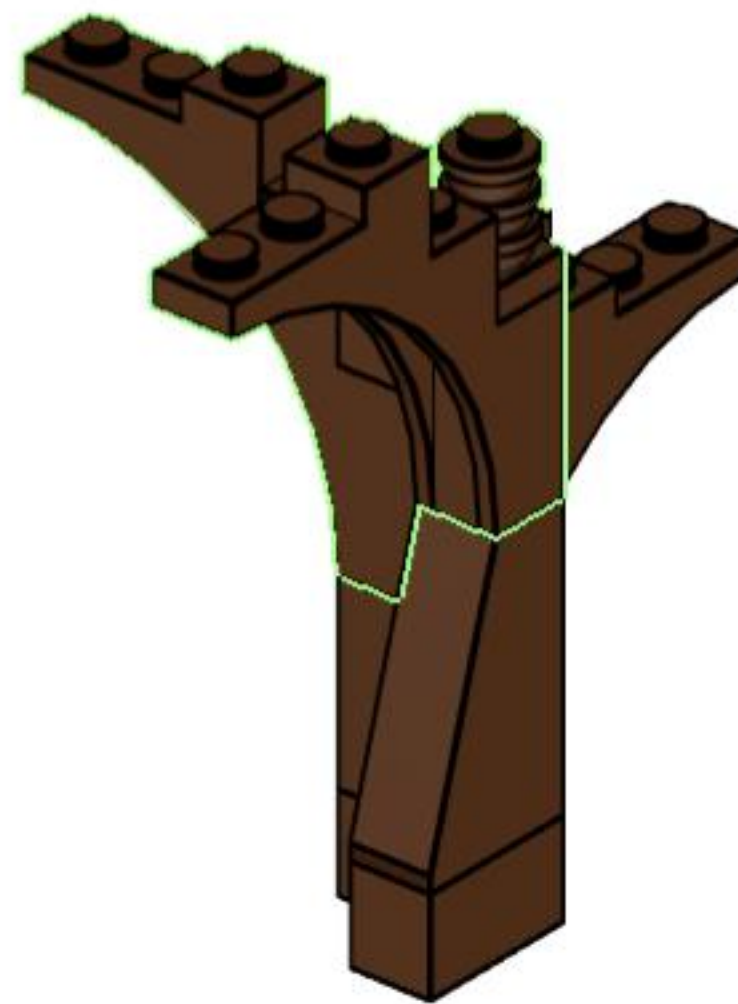
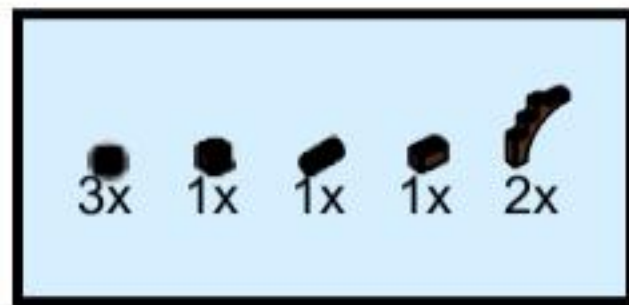
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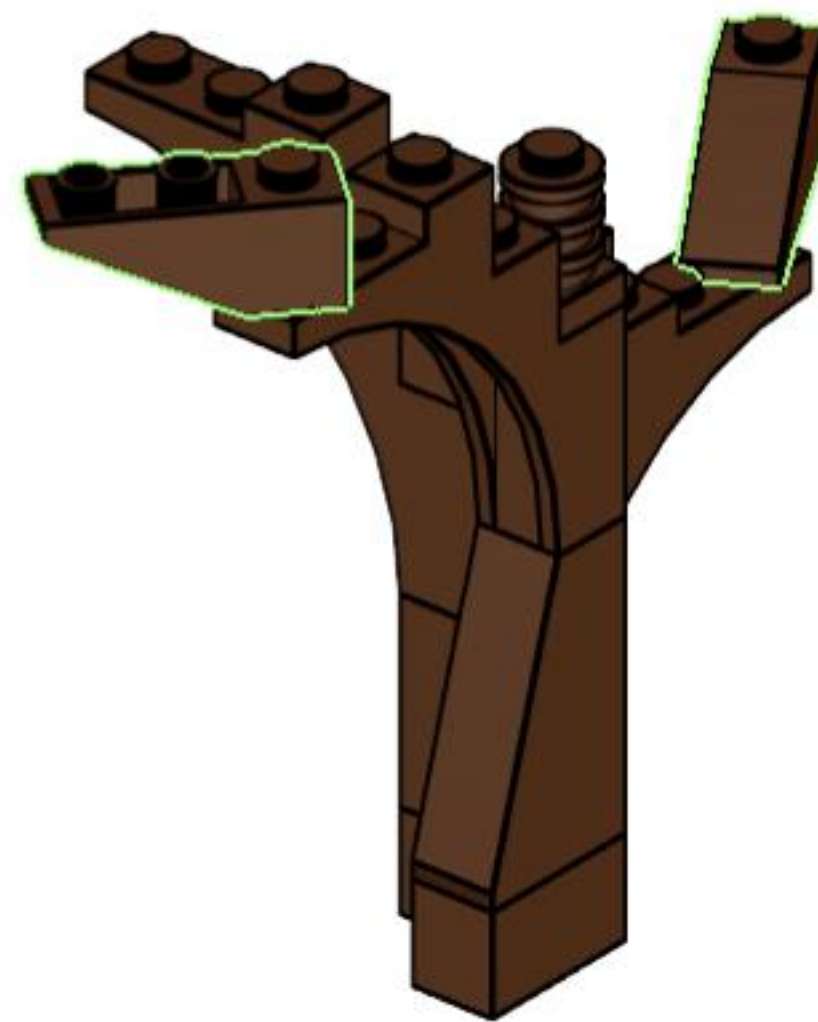
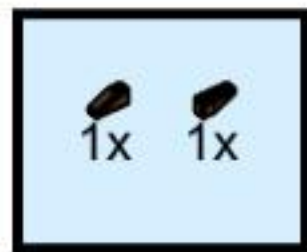
36



37



38



39







- 4
- 3x
 - 1x
 - 1x
 - 2x
 - 1x
 - 1x
 - 1x
 - 1x
 - 1x
 - 1x
 - 17x
 - 5x

