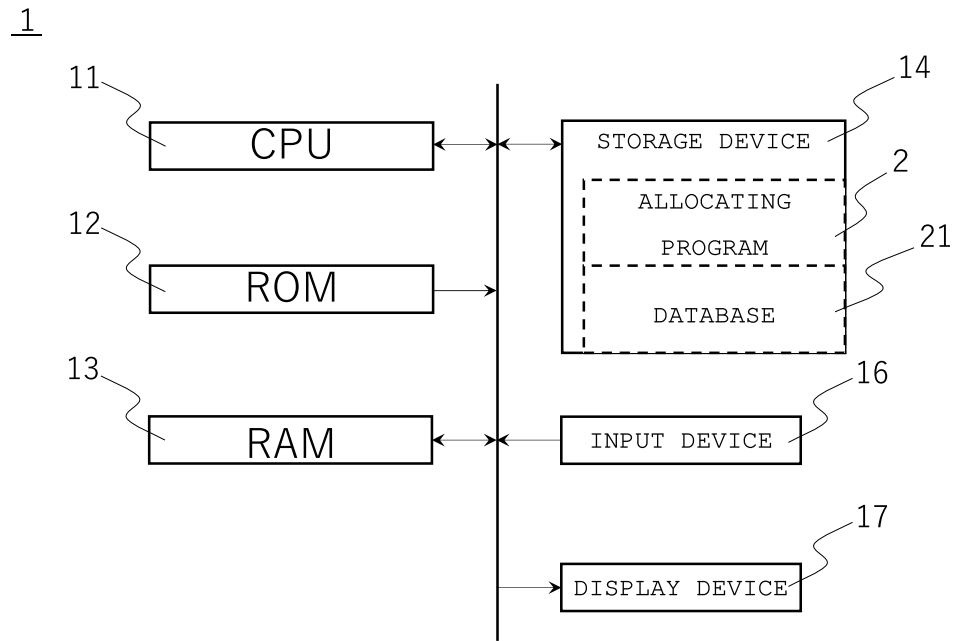
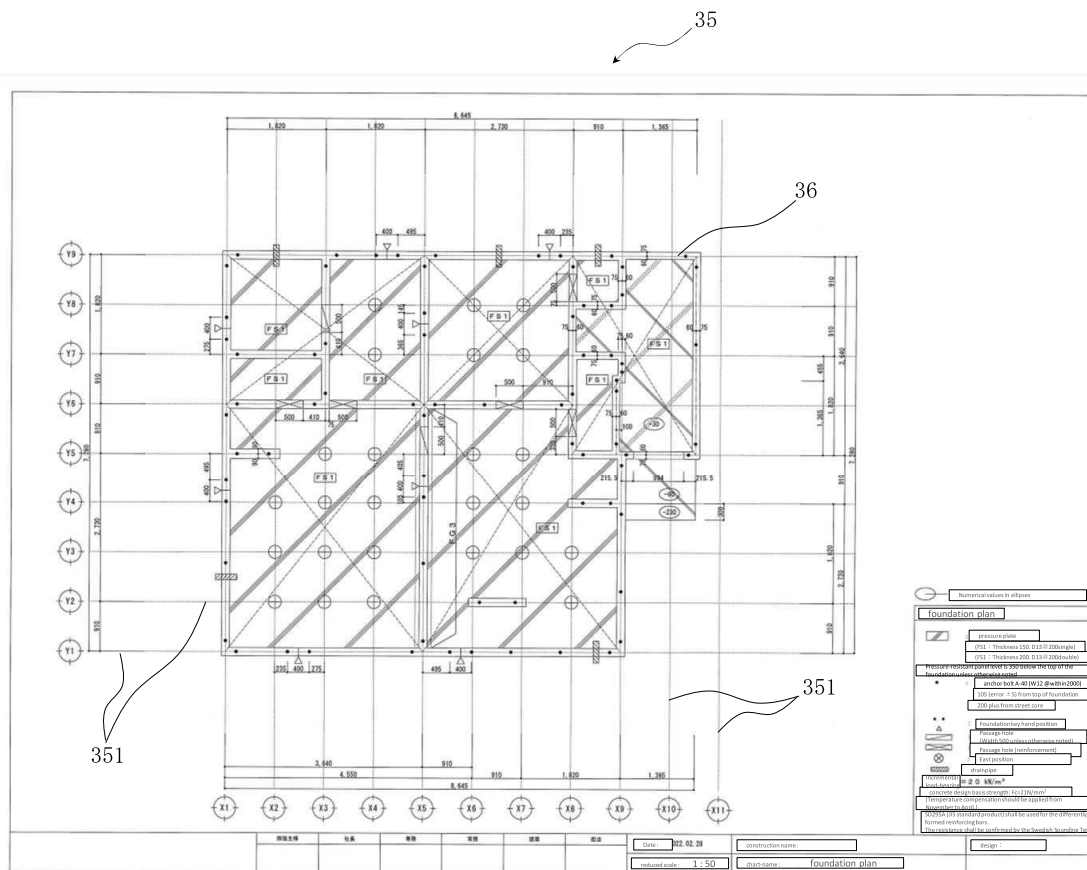


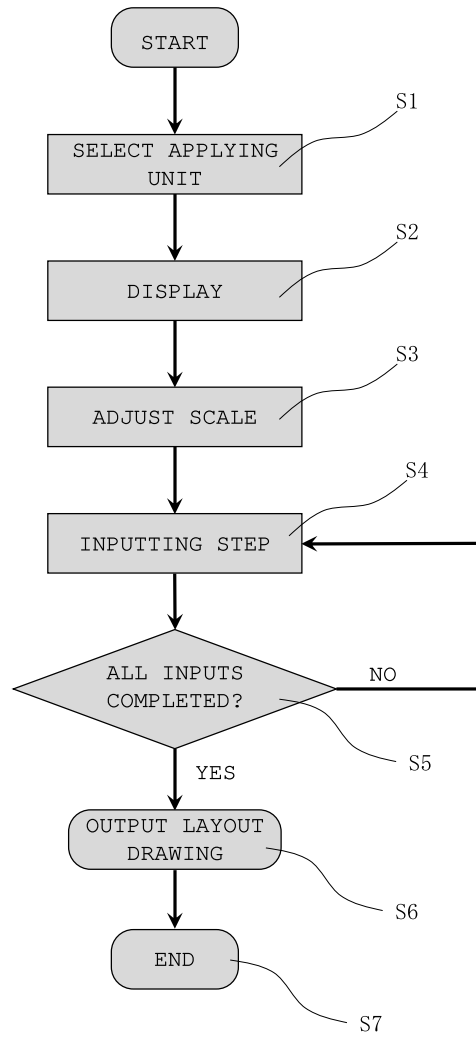
[Figure 1]



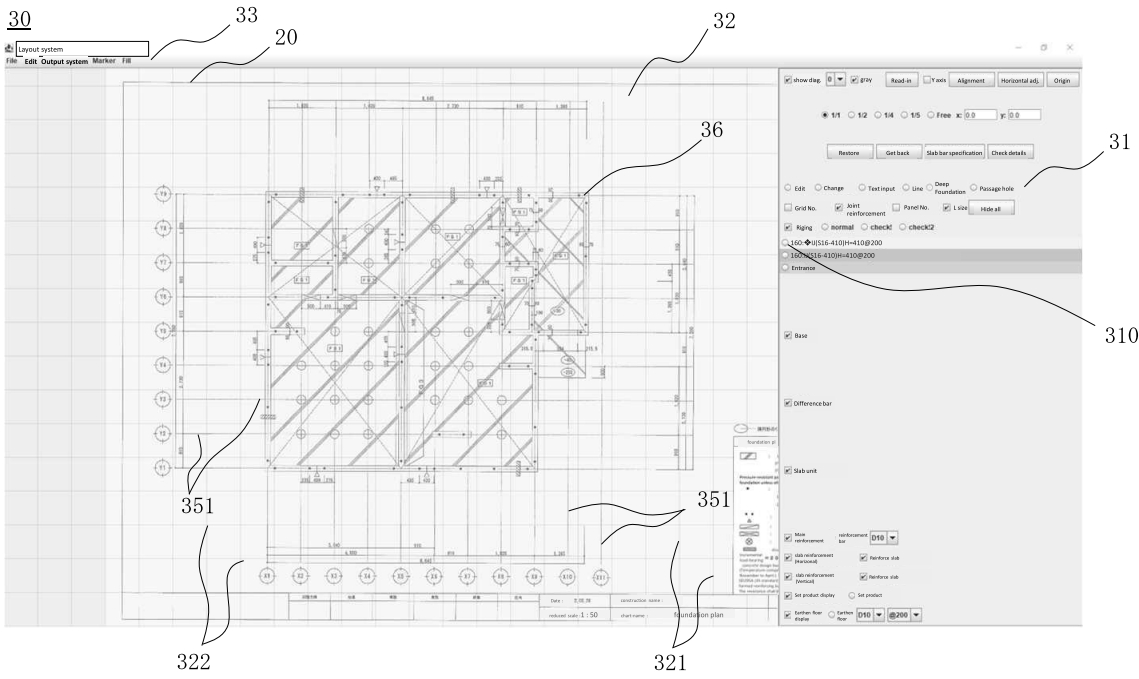
[Figure 2]



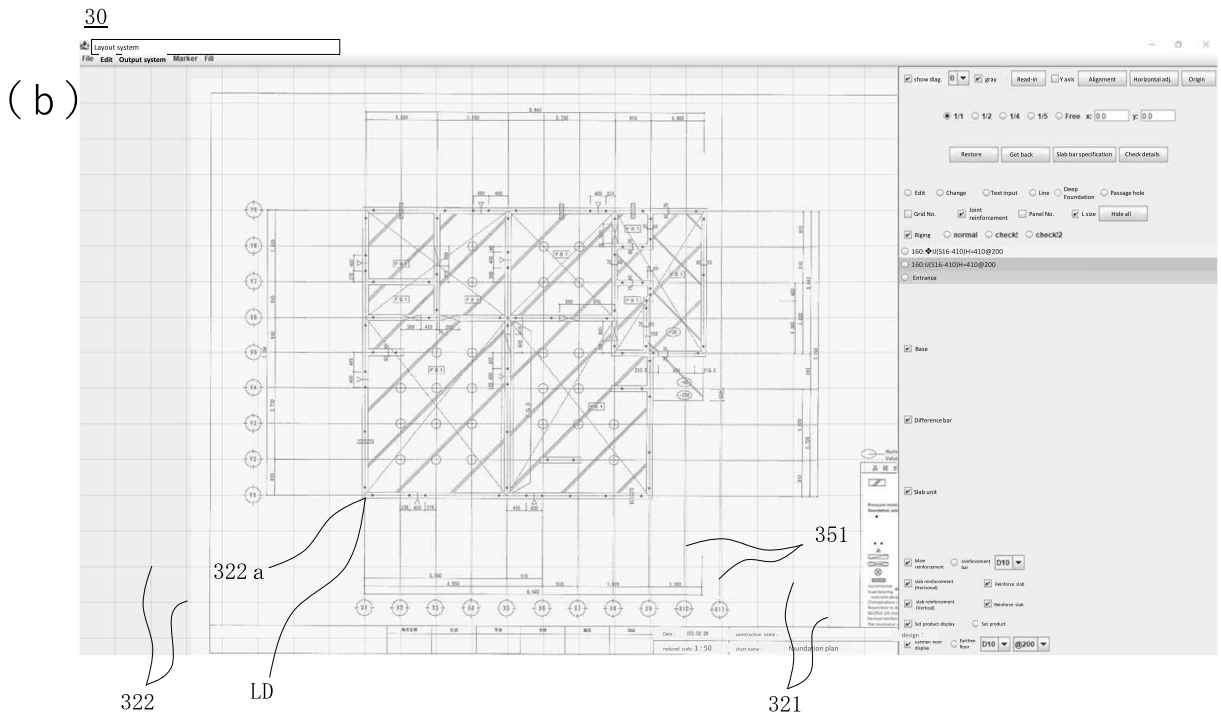
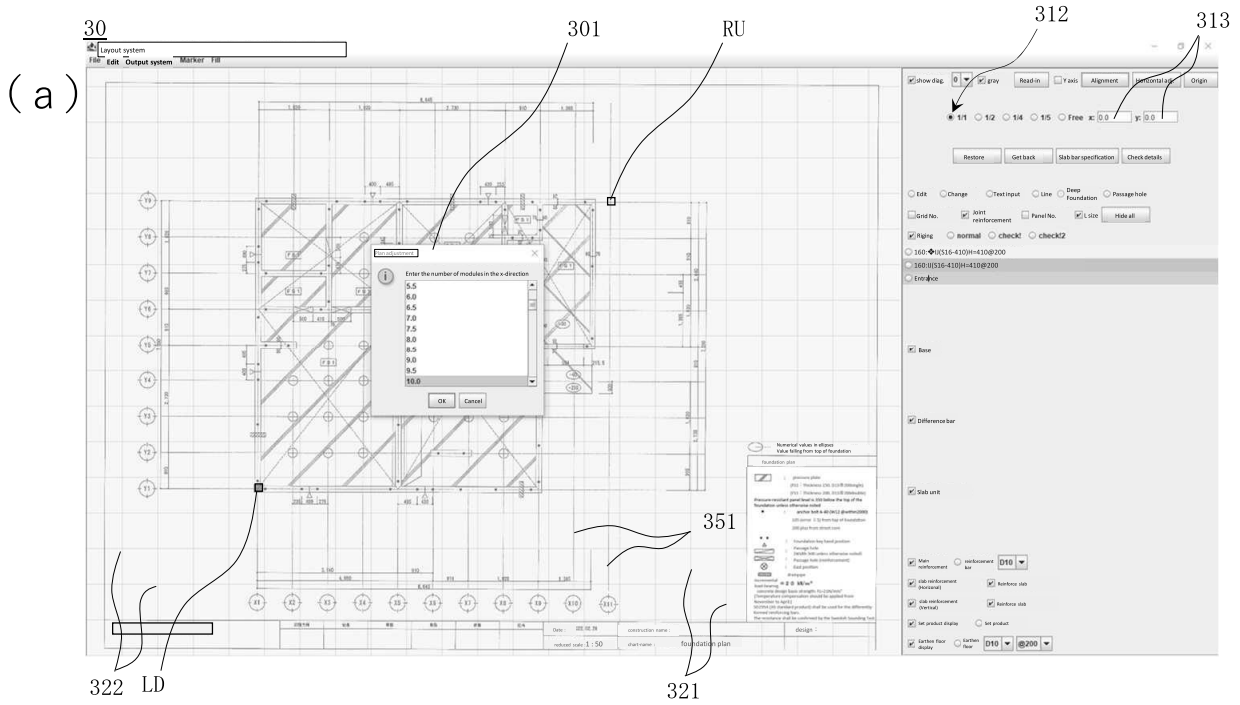
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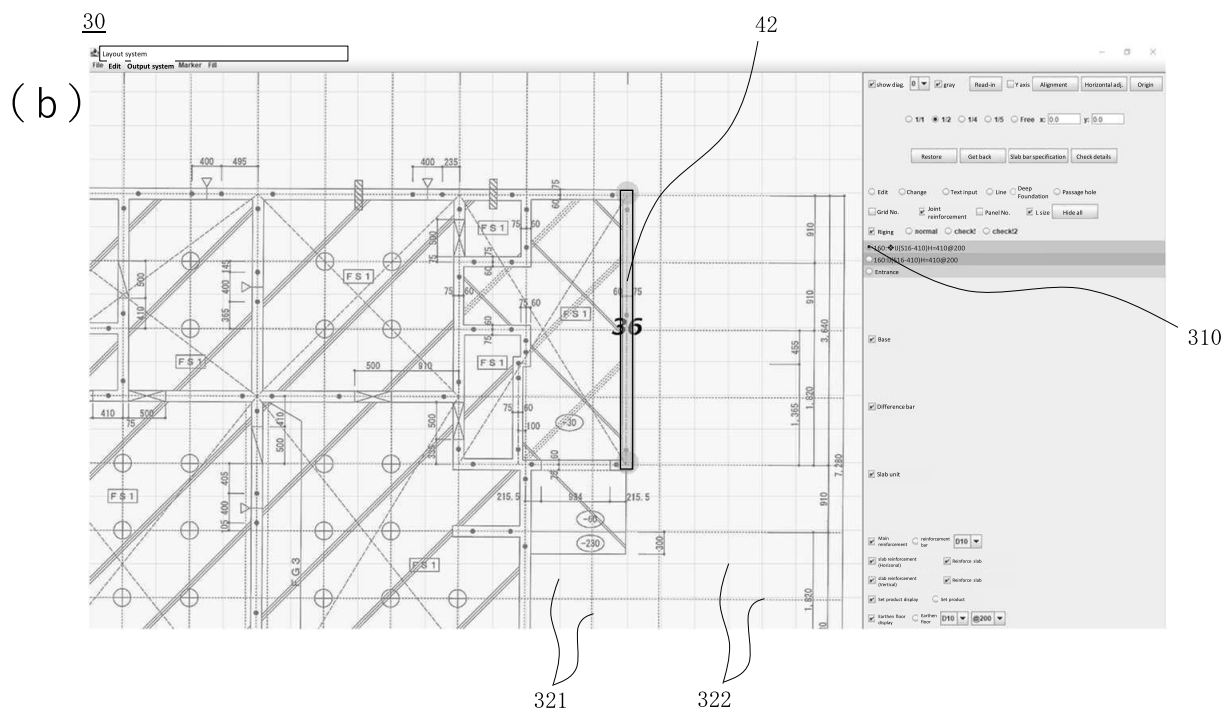
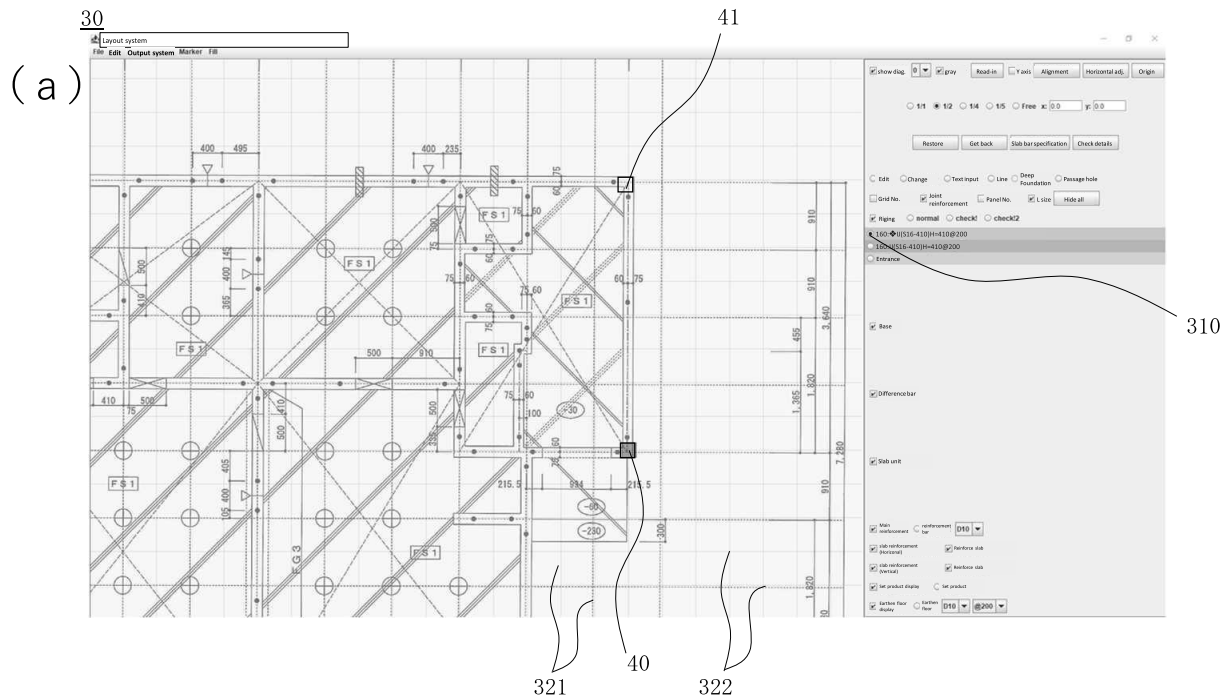
[Figure 4]



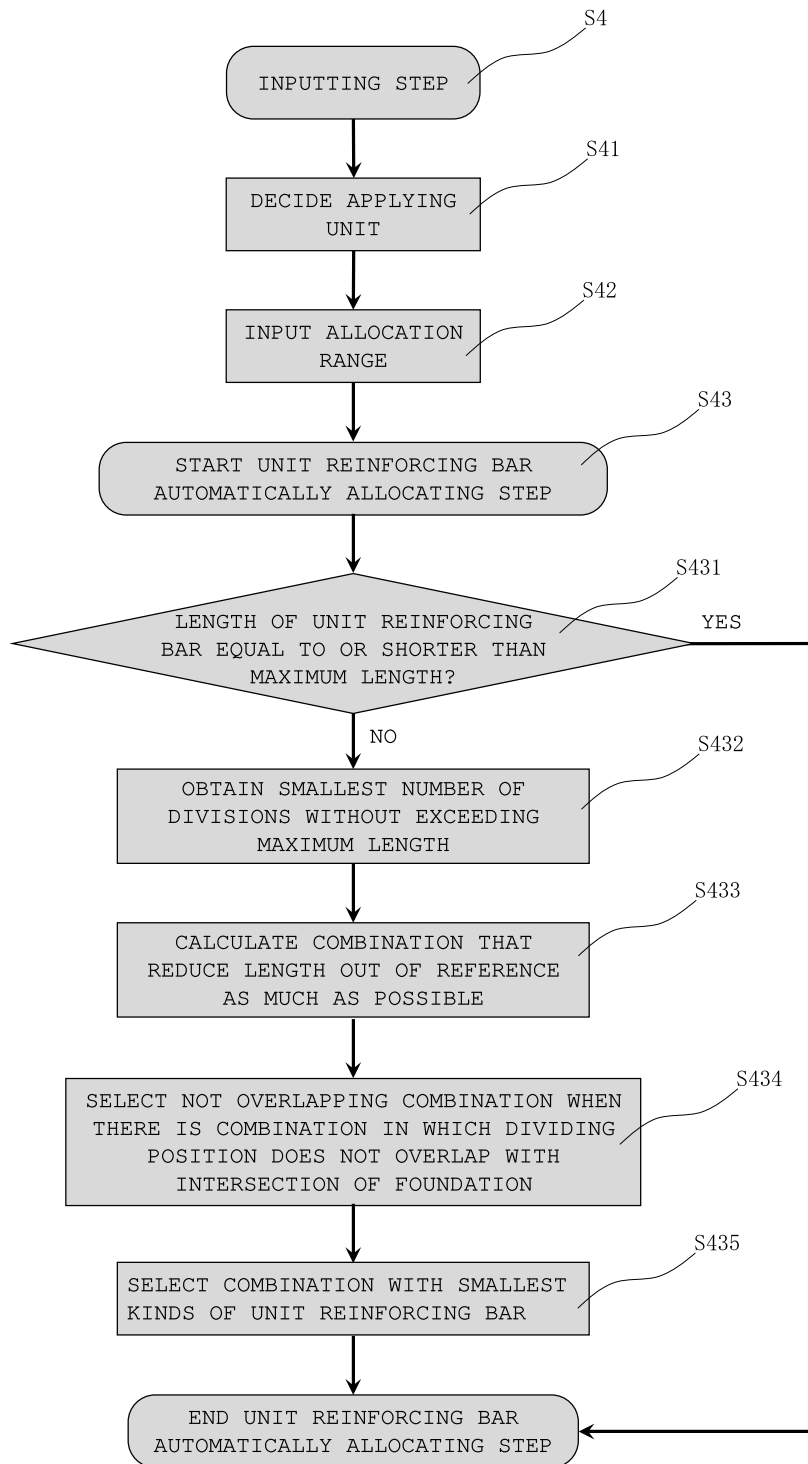
[Figure 5]



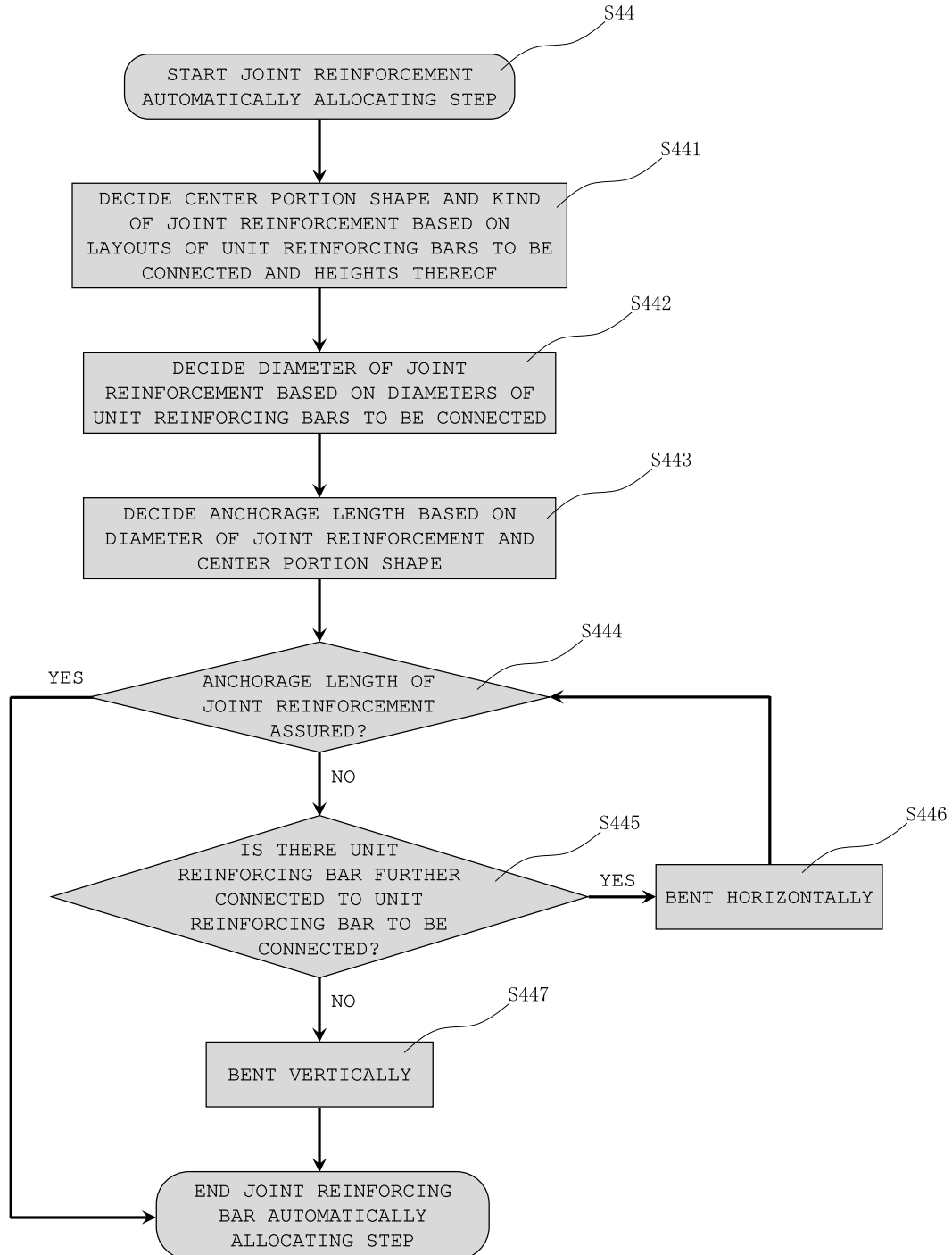
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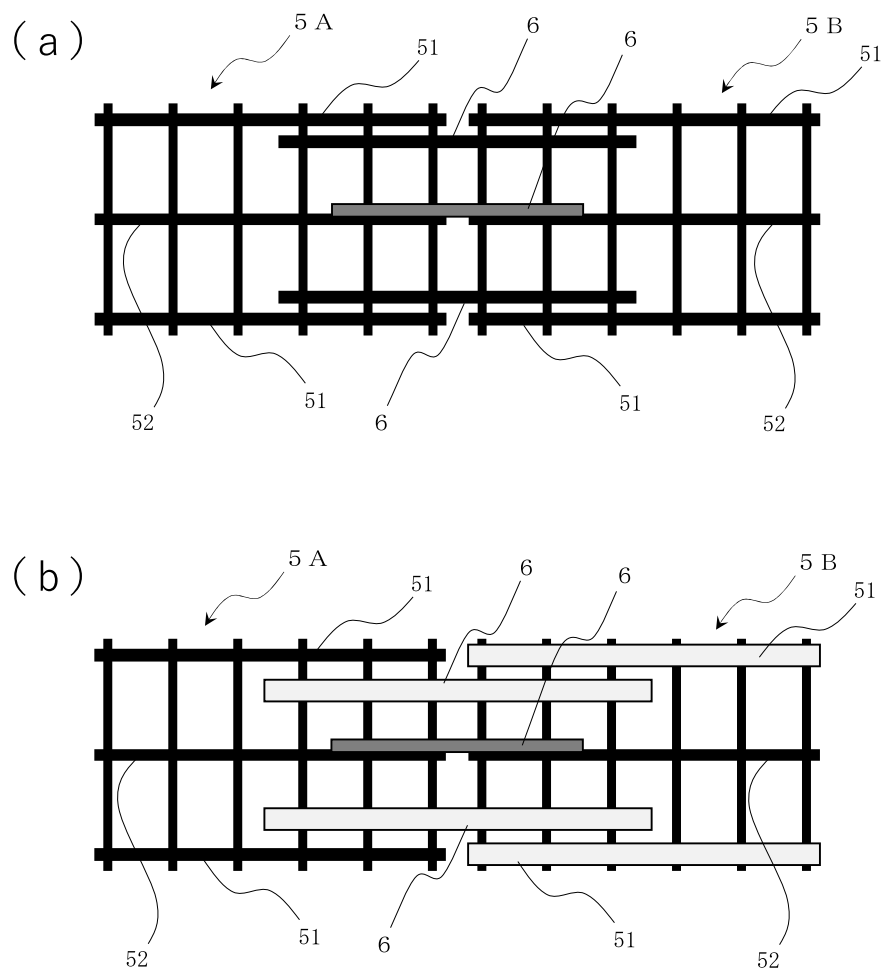
[Figure 7]



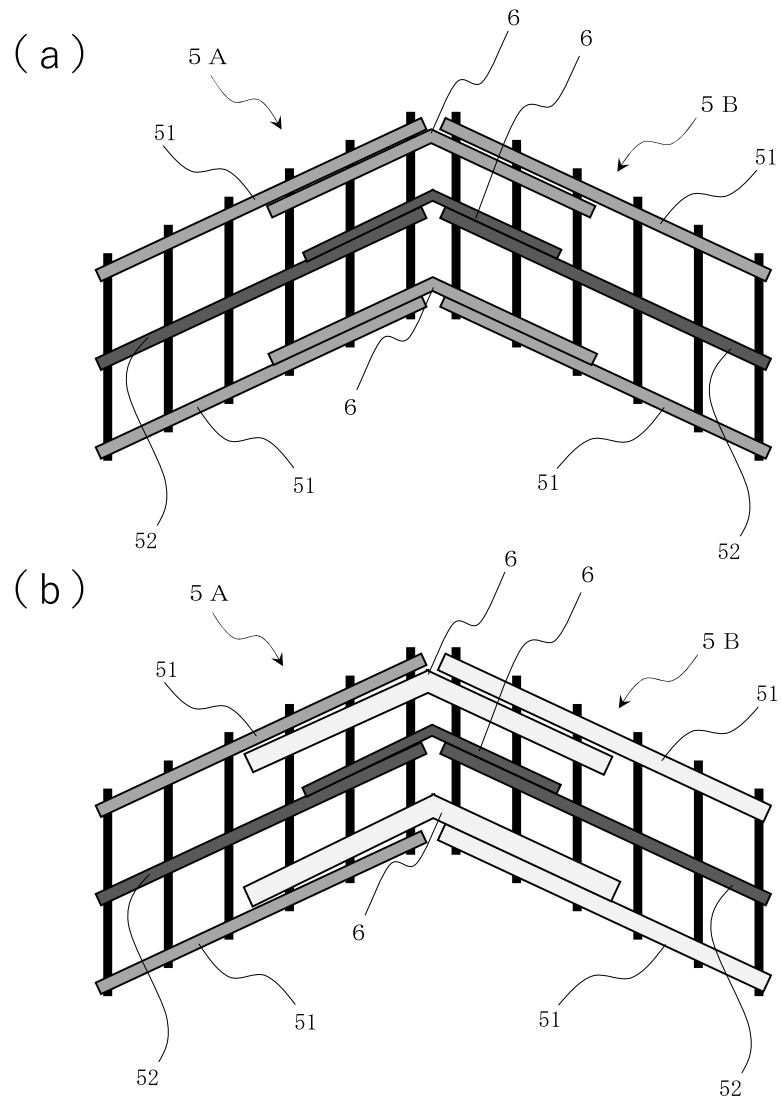
[Figure 8]



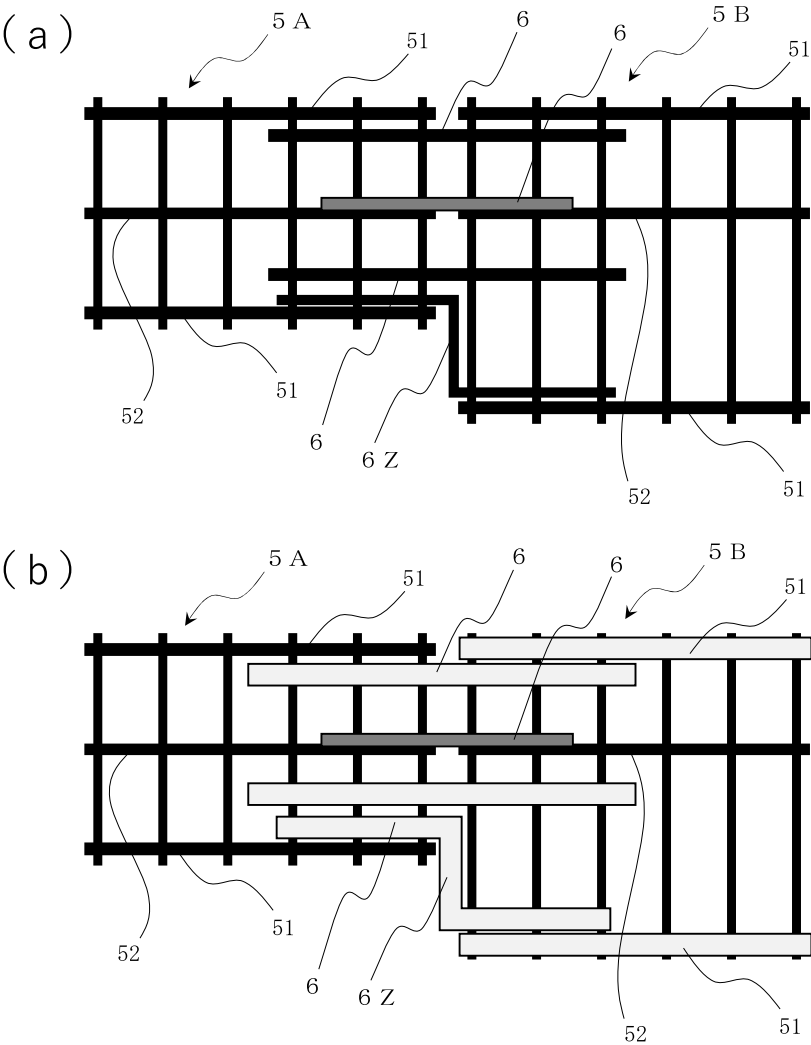
[Figure 9]



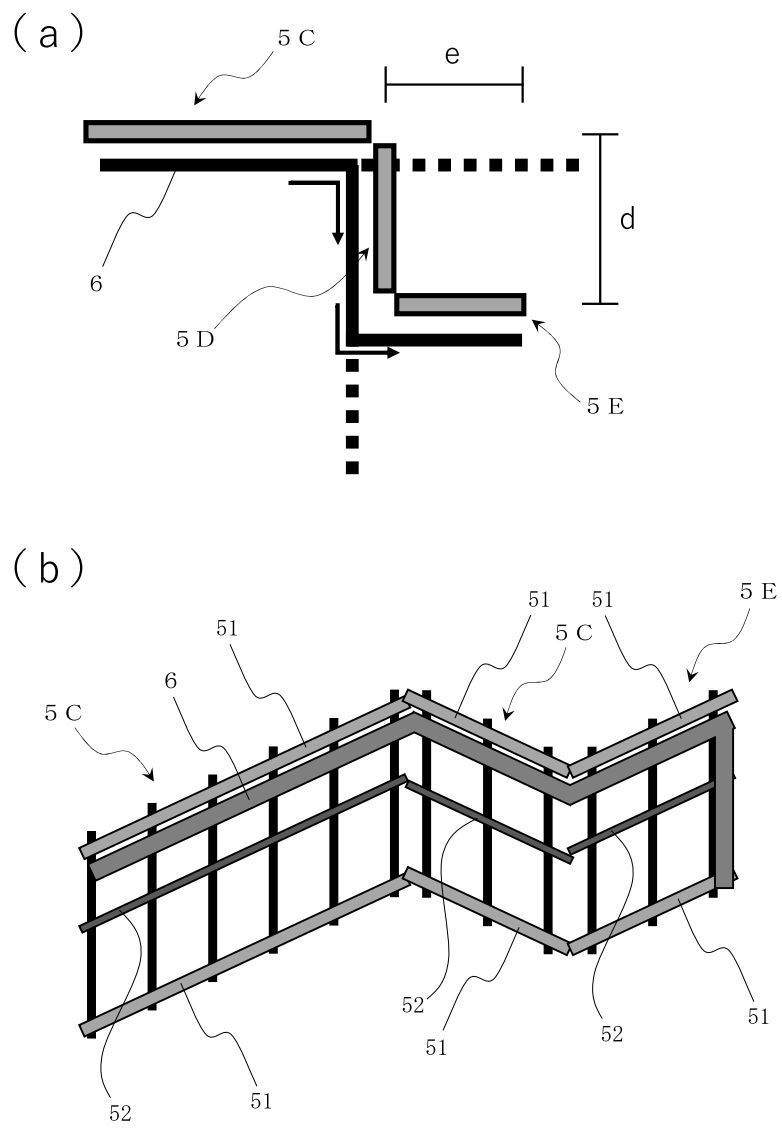
[Figure 10]



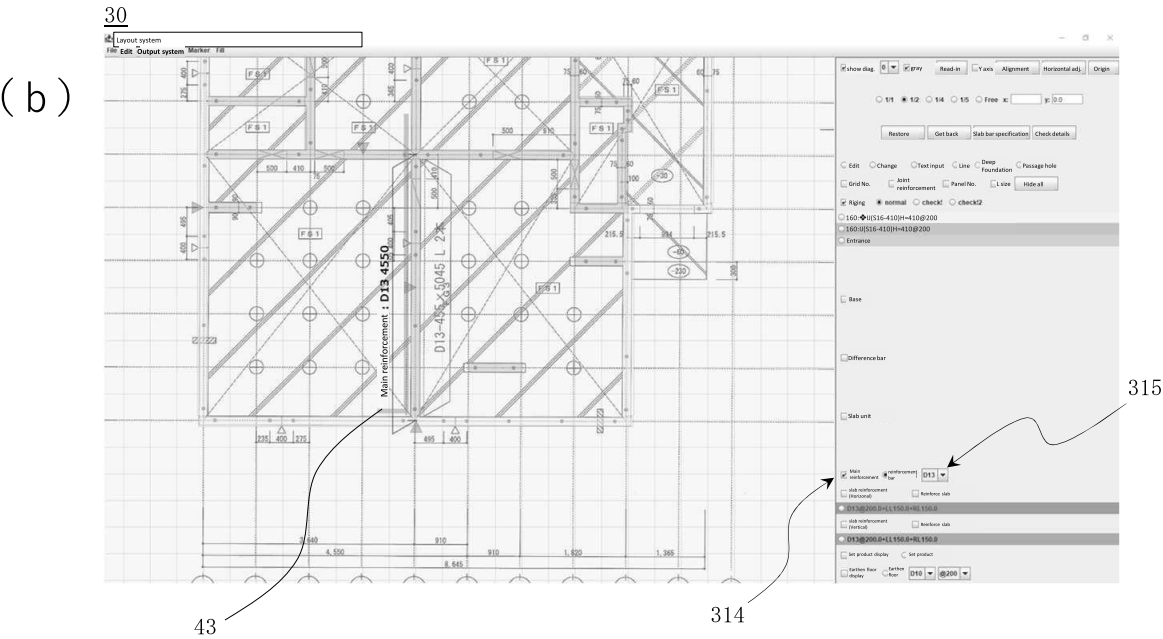
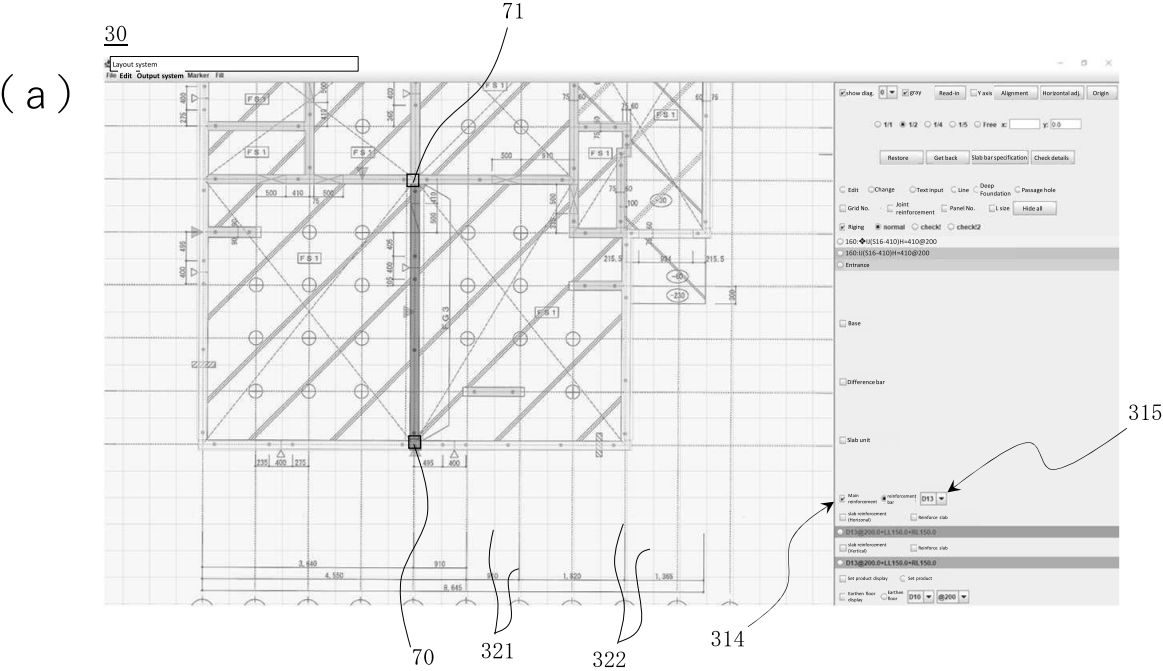
[Figure 11]



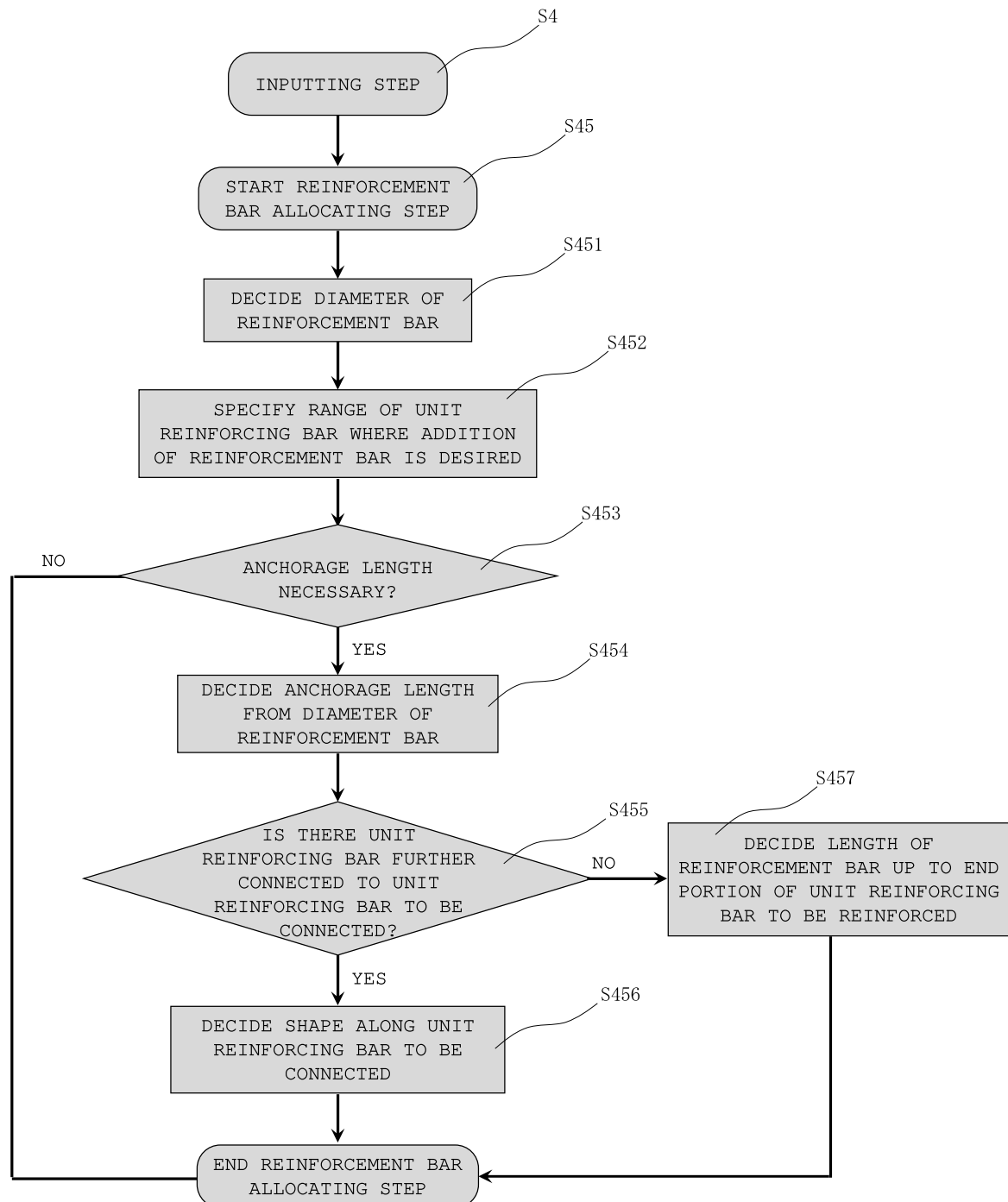
[Figure 12]



[Figure 13]



[Figure 14]



[Figure 15]

(a)

Slab reinforcement specifications

Reinforcing bar diam. **D13**

Pitch **200.0** mm

Category **Normal**

Direction **Horizon**

Left (Bottom) **Bending** **150** mm ☐ Hook

Right (Top) **Bending** **150** mm ☐ Hook

Double upper side Left (Bottom) **Bending** **350.0** mm ☐ Hook

Right (Top) **Bending** **350.0** mm ☐ Hook

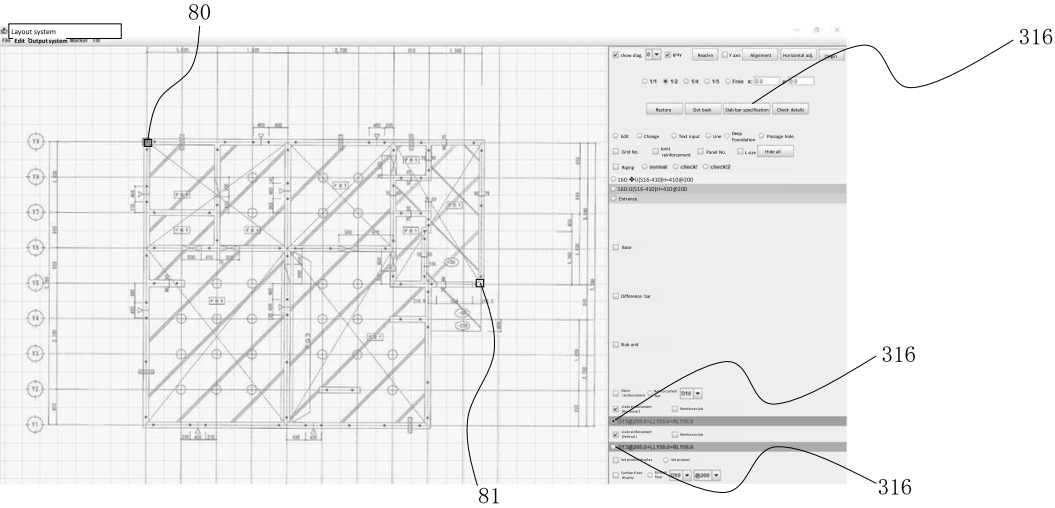
Add

Delete

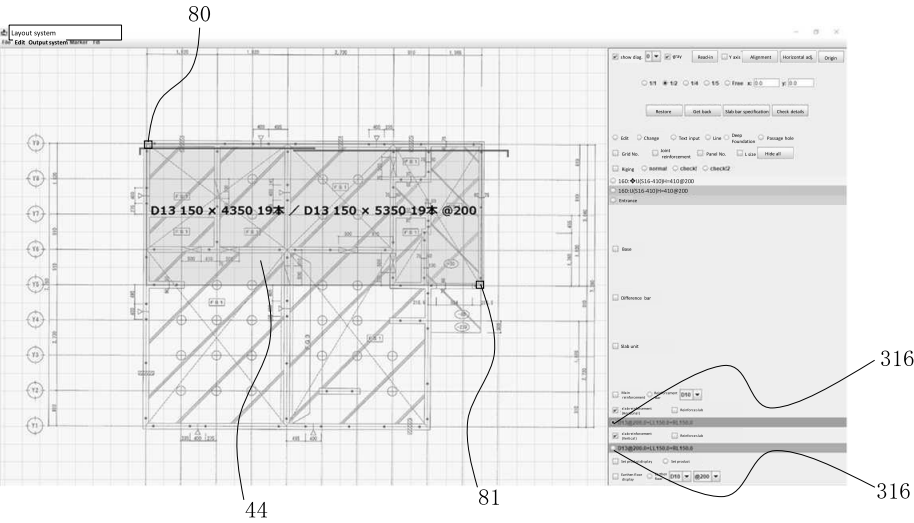
Decision

Reinforcing bar diam.	Pitch	Category	Direction	Left (Bottom)	Length	Hook	Right (Top)	Length	Hook	Double Left(Bottom)	Upper...	Hook	Double Right(Top)	Upper...	Hook
D13	200	Normal	Horizon	Bending	150	0	Bending	150	0						
D13	200	Normal	Vertical	Bending	150	0	Bending	150	0						

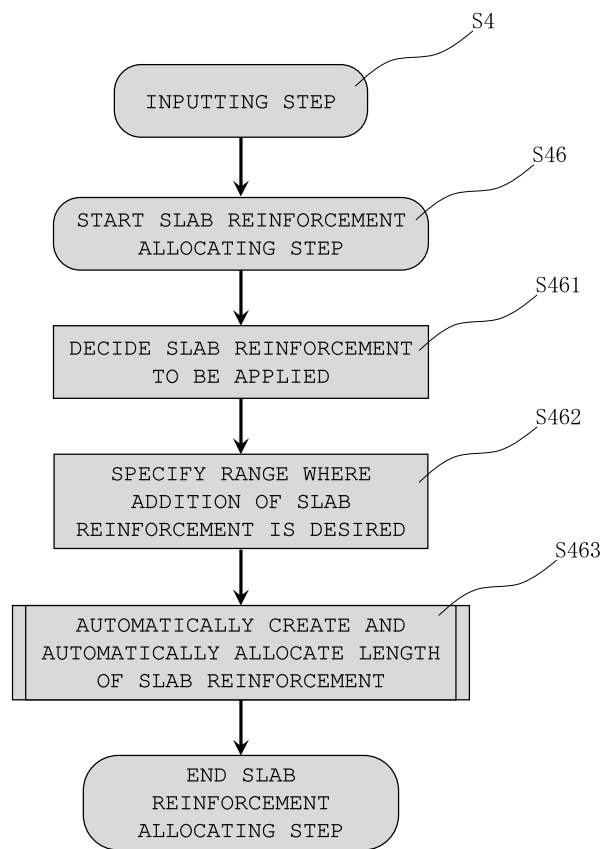
(b)



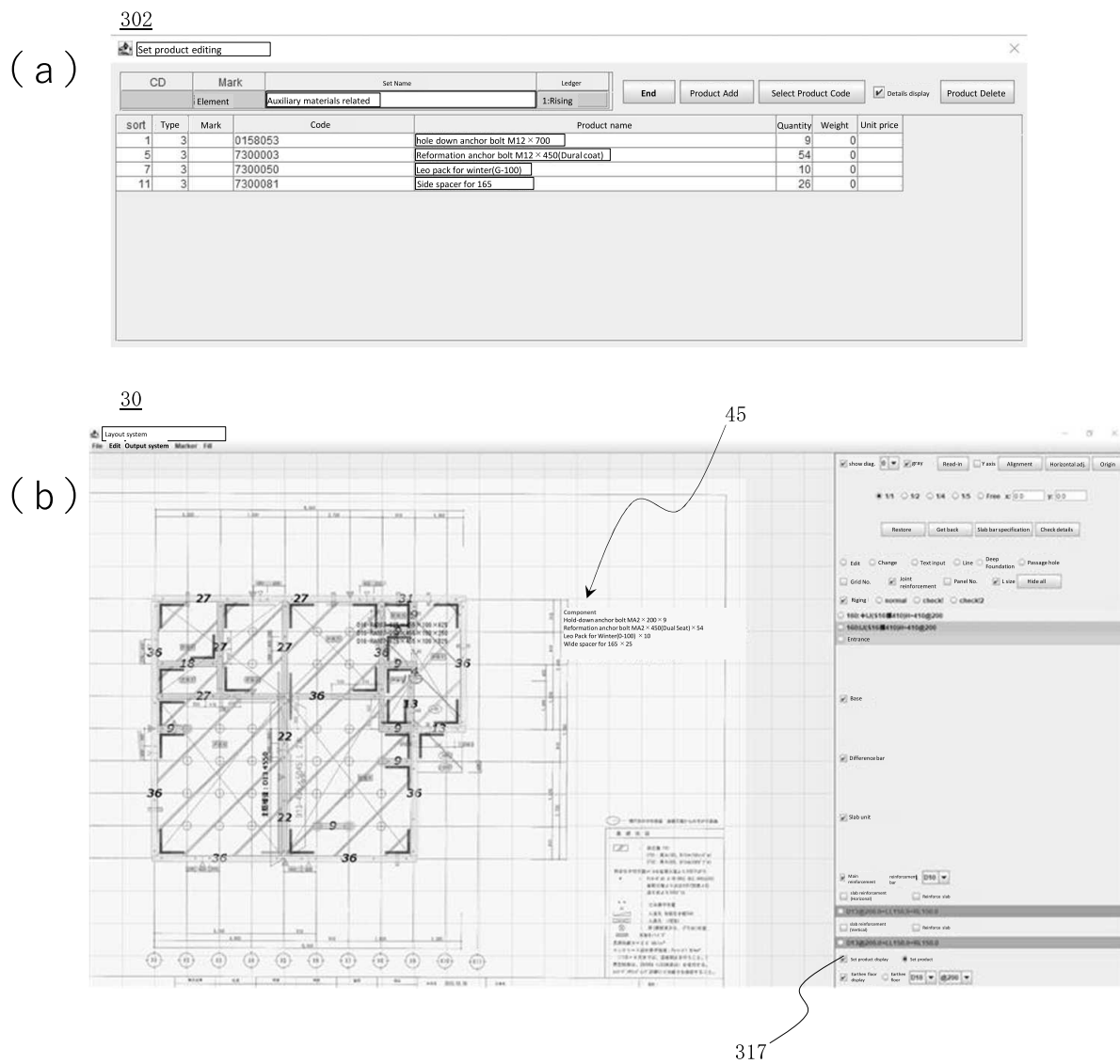
(c)



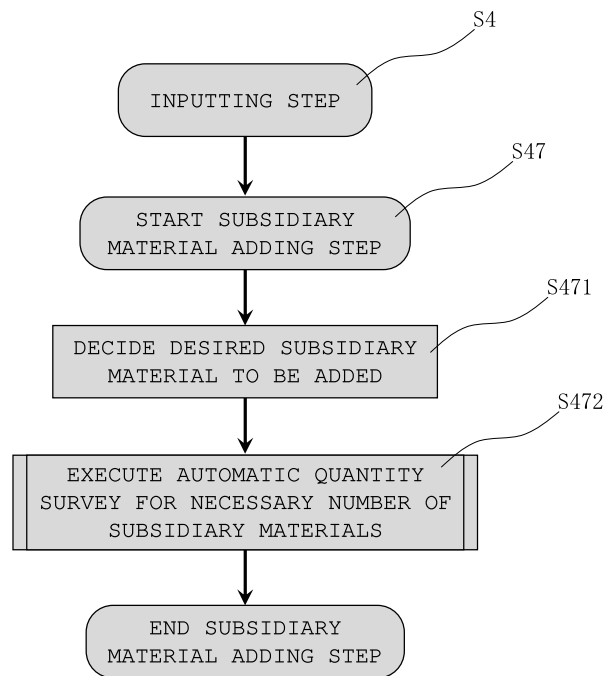
[Figure 16]



[Figure 17]



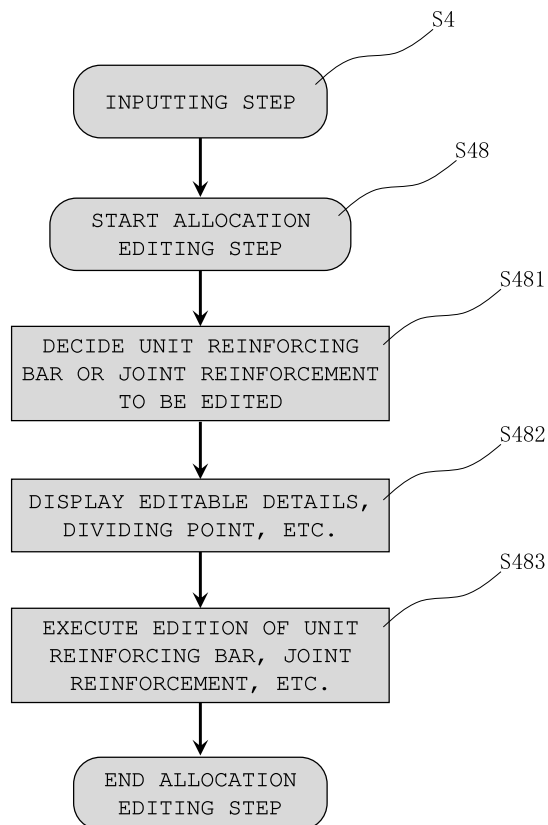
[Figure 18]



[Figure 19]

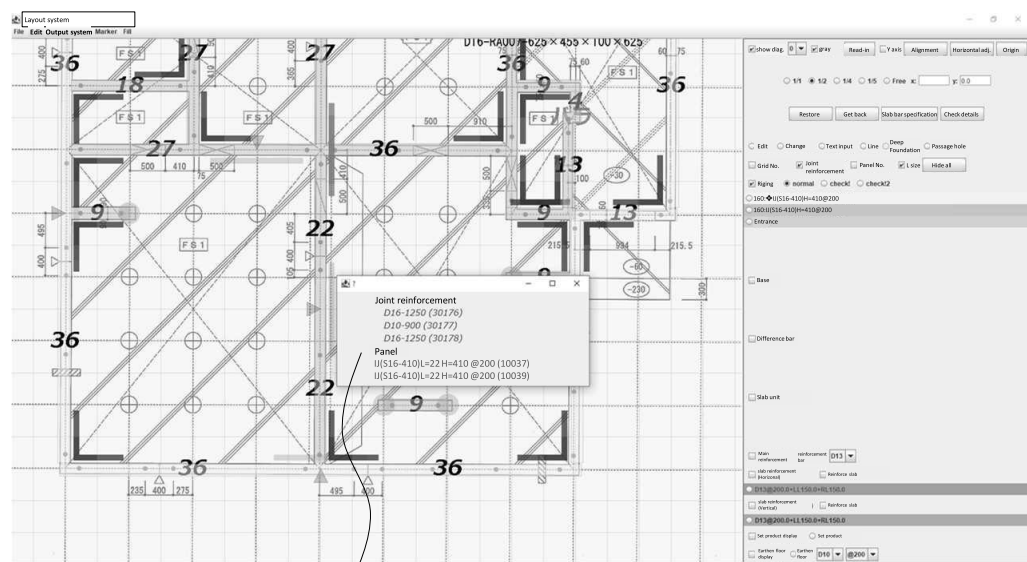


[Figure 20]



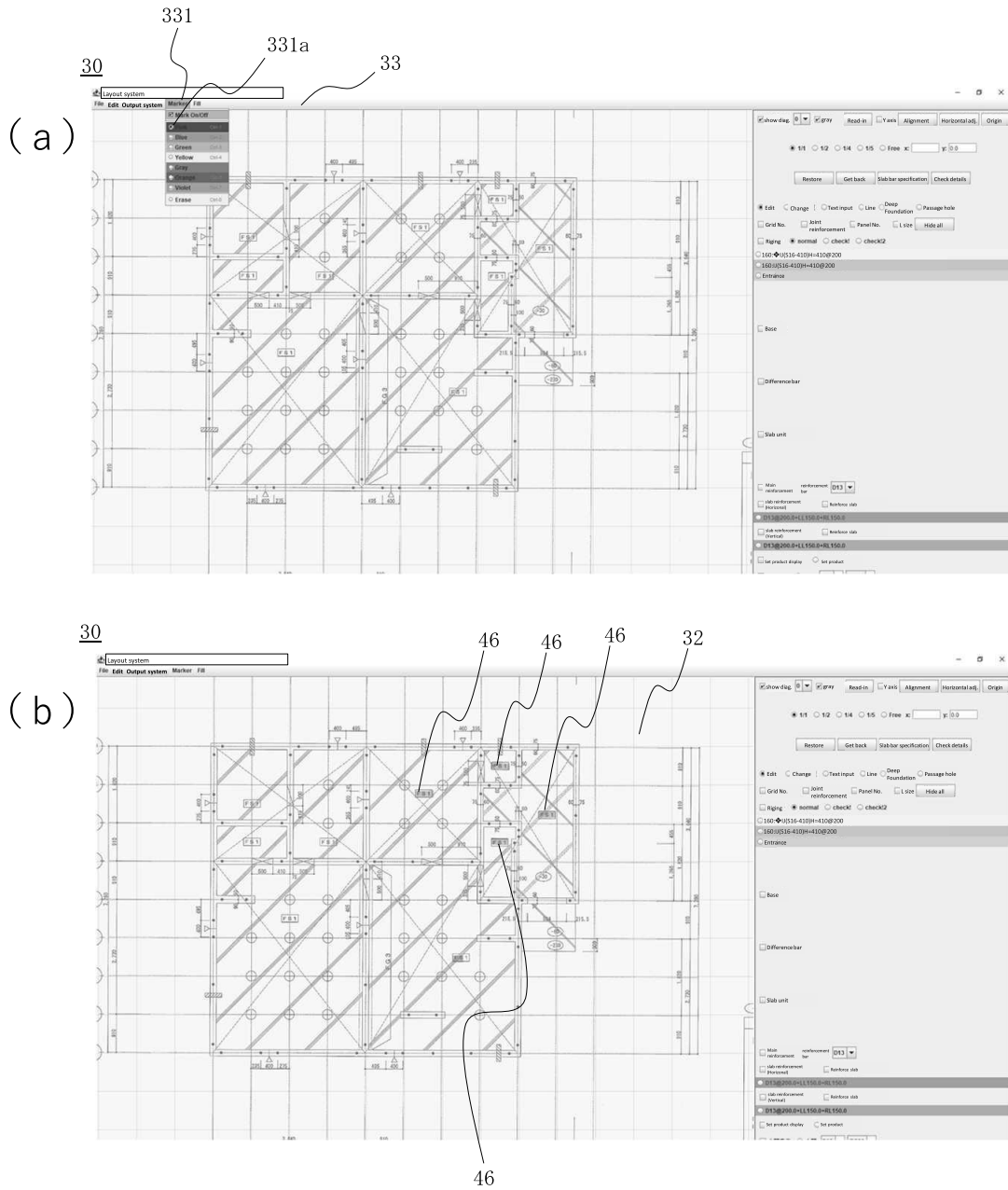
[Figure 21]

30



303

[Figure 22]



[Figure 23]

[illegible]

(b)

Figure 10.10 is a detailed reinforcing bar layout drawing for a rectangular slab. The drawing shows a grid of reinforcing bars with dimensions and labels. A callout box points to a specific bar with the text "Main reinforcement Ø14 400". The drawing is labeled "Main reinforcement" at the top left and "Ø14 400" at the bottom left. The drawing is labeled "Ø14 400" at the bottom left. The drawing is labeled "Ø14 400" at the bottom left.

This drawing is a reinforcing bar layout drawing, so it is not an official drawing. Please refer to the foundation plan for construction.

(c)

Sub reinforcement layout

The drawing is a reinforcement bar layout diagram for a foundation slab. It shows a grid of reinforcement bars with dimensions and labels. The top section is labeled "D13 150 x 4350 19# / D13 150 x 5350 19# @ 200". The bottom section is labeled "D13 150 x 3850 19# / D13 150 x 4350 19# @ 200". The diagram includes a coordinate system with X1 to X10 and Y1 to Y10.

This drawing is a reinforcing bar layout drawing, so it is not an official drawing. Please refer to the foundation plan for construction.

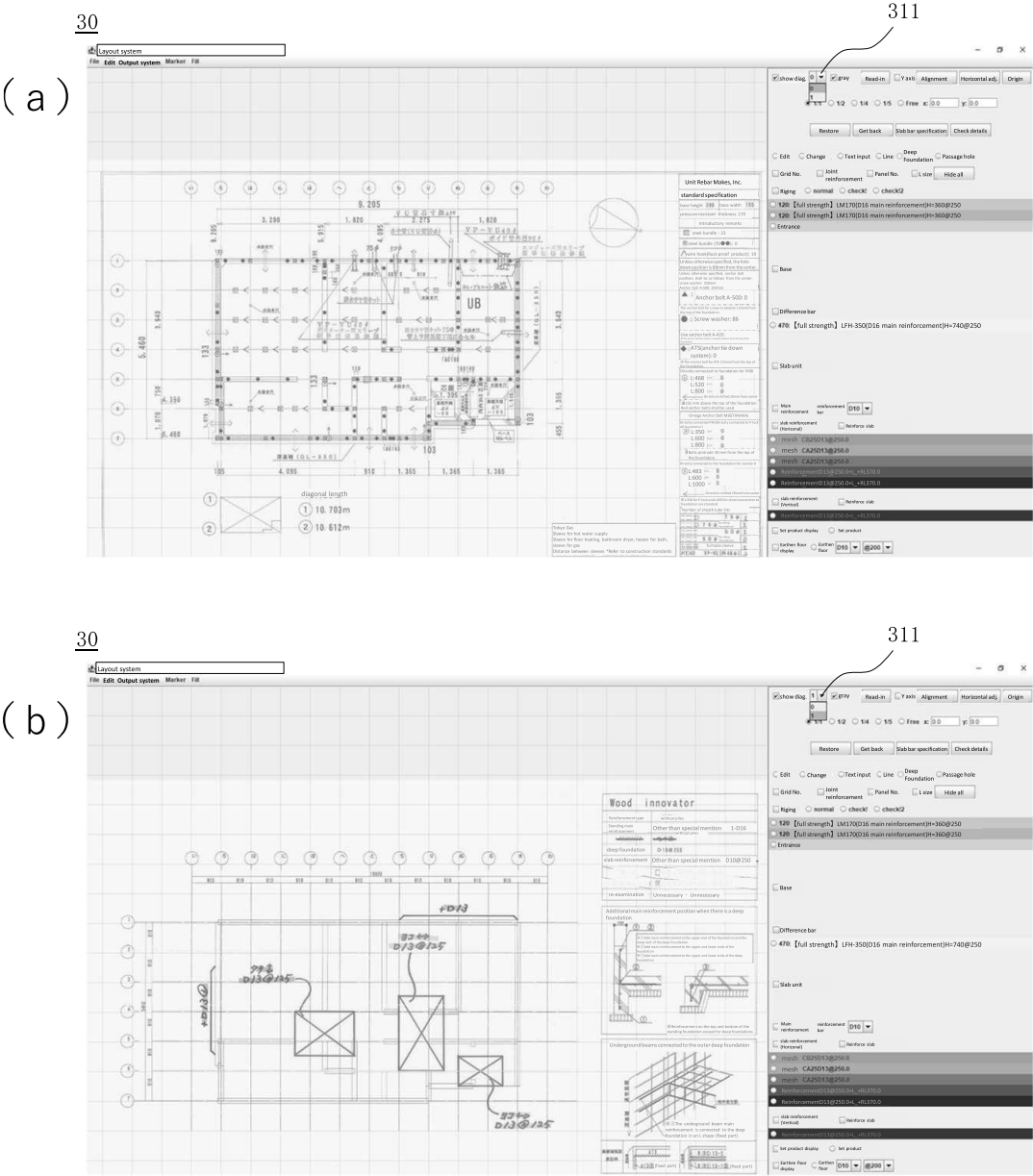
(d)

30

Slab reinforcement (vertical)

Reinforcing bar layout drawing for a slab reinforcement (vertical). The drawing shows a grid of bars with dimensions and labels. The vertical dimension is 30. The horizontal dimension is 30. The drawing includes a title 'Slab reinforcement (vertical)' and a note 'This drawing is a reinforcing bar layout drawing. It is not an official drawing. Please refer to the foundation plan for construction.' The drawing shows a grid of bars with dimensions and labels. The vertical dimension is 30. The horizontal dimension is 30. The drawing includes a title 'Slab reinforcement (vertical)' and a note 'This drawing is a reinforcing bar layout drawing. It is not an official drawing. Please refer to the foundation plan for construction.' The drawing shows a grid of bars with dimensions and labels. The vertical dimension is 30. The horizontal dimension is 30. The drawing includes a title 'Slab reinforcement (vertical)' and a note 'This drawing is a reinforcing bar layout drawing. It is not an official drawing. Please refer to the foundation plan for construction.'

[Figure 24]



[Figure 25]

