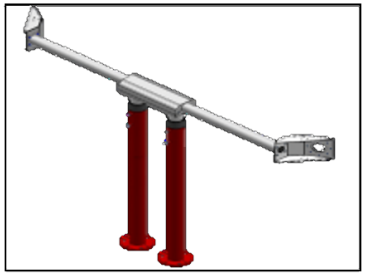
Layout for on flor lane

- Layout for on flor lane code 8-35100074 page 2

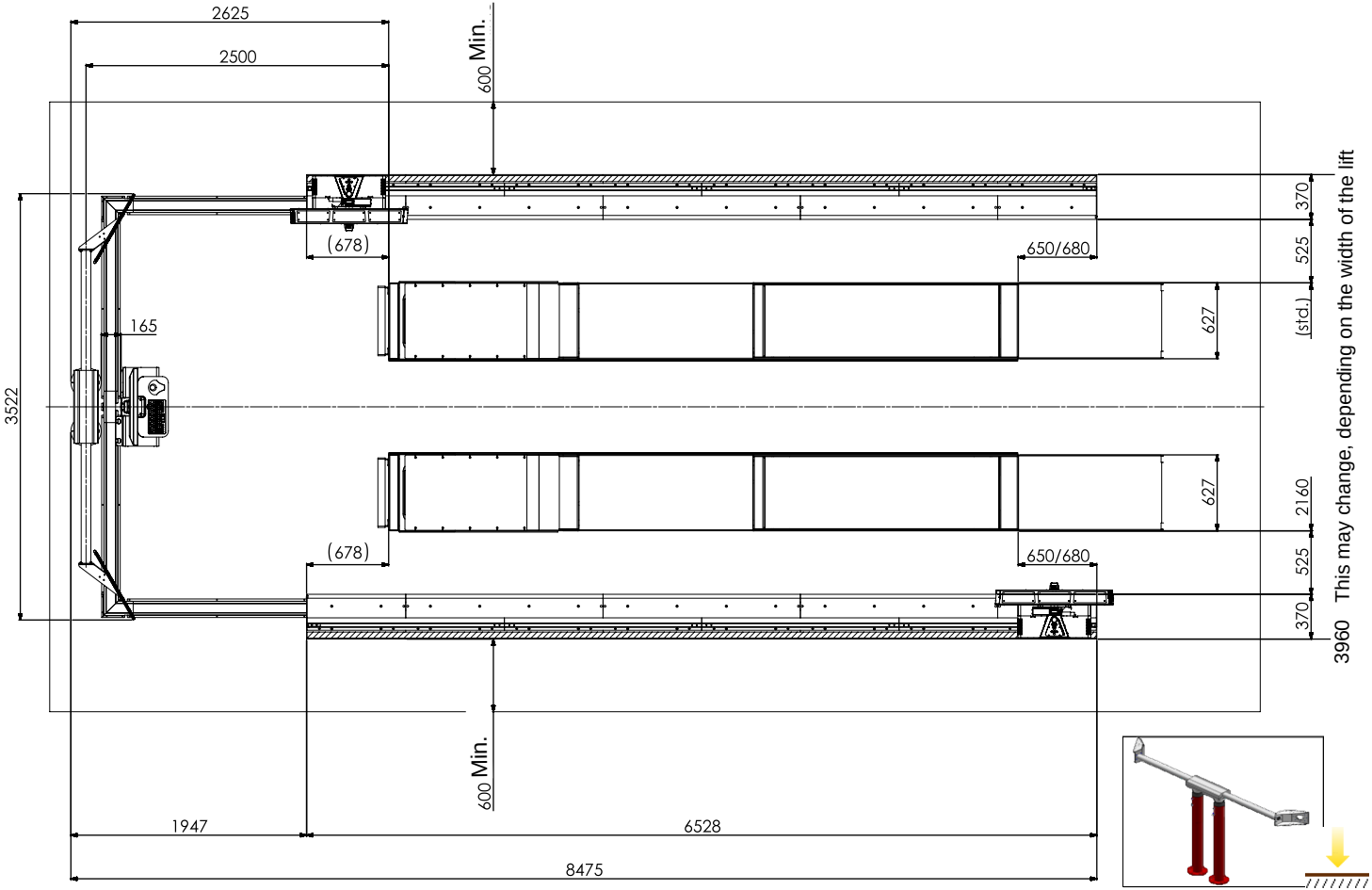
Layout for on pit lane

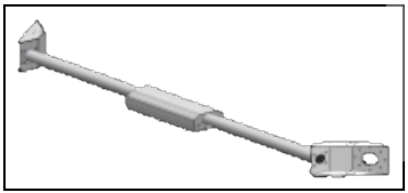
- Layout for on pit lane code 8-35100075 Ver 2.0 page 10
- Layout for on pit lane code 8-35100051 Ver 1.5 (old) page 22



Layout with COMPLETE target support bar

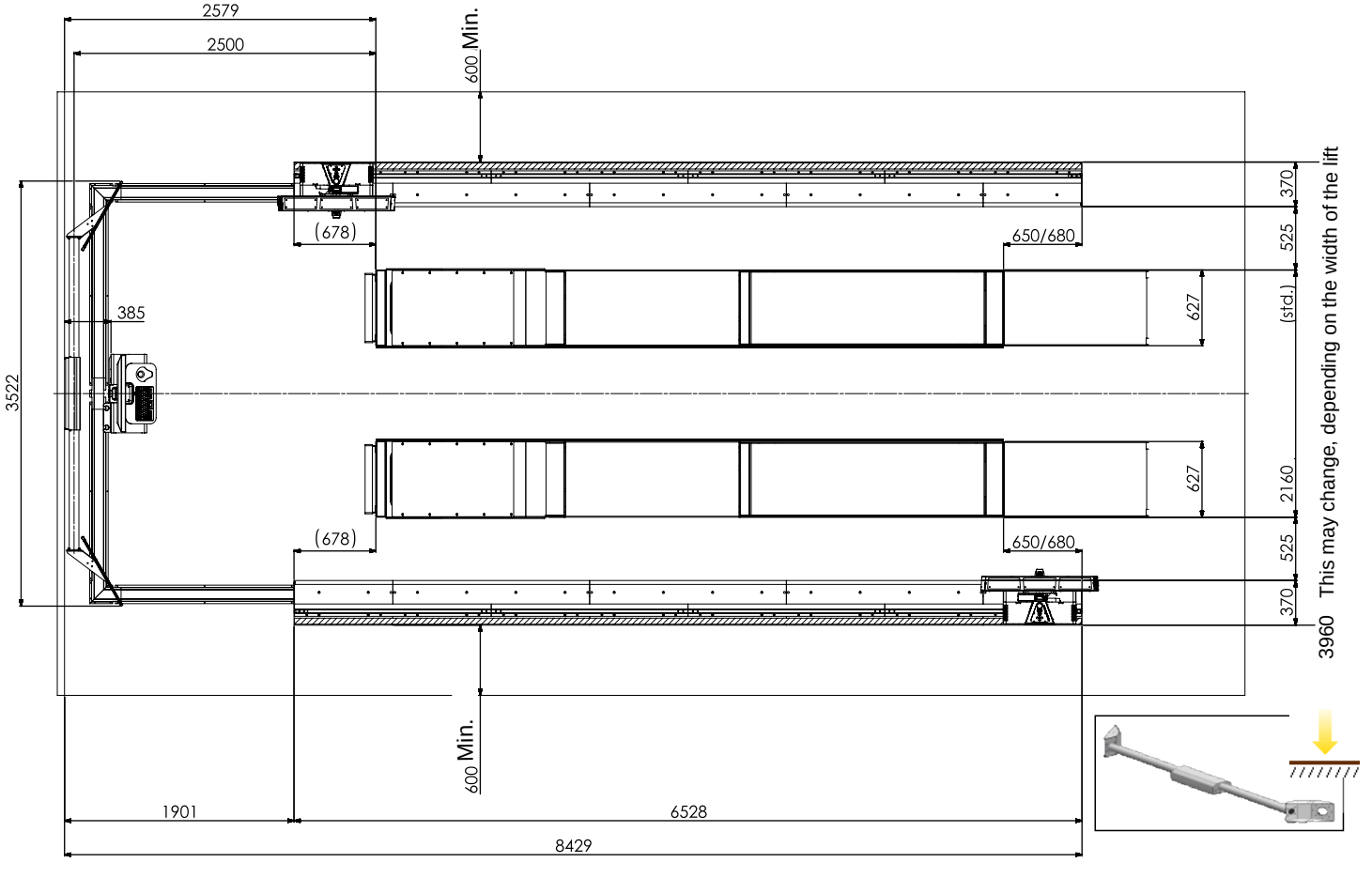
On FLOOR lane

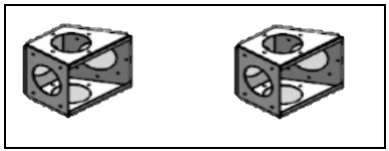

2625
2500
600 Min.
3522
165
(678)
650/680
627
370
525
(std.)
2160
3960
This may change, depending on the width of the lift
600 Min.
1947
6528
8475



Layout with WALL target support BAR

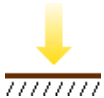
On FLOOR lane

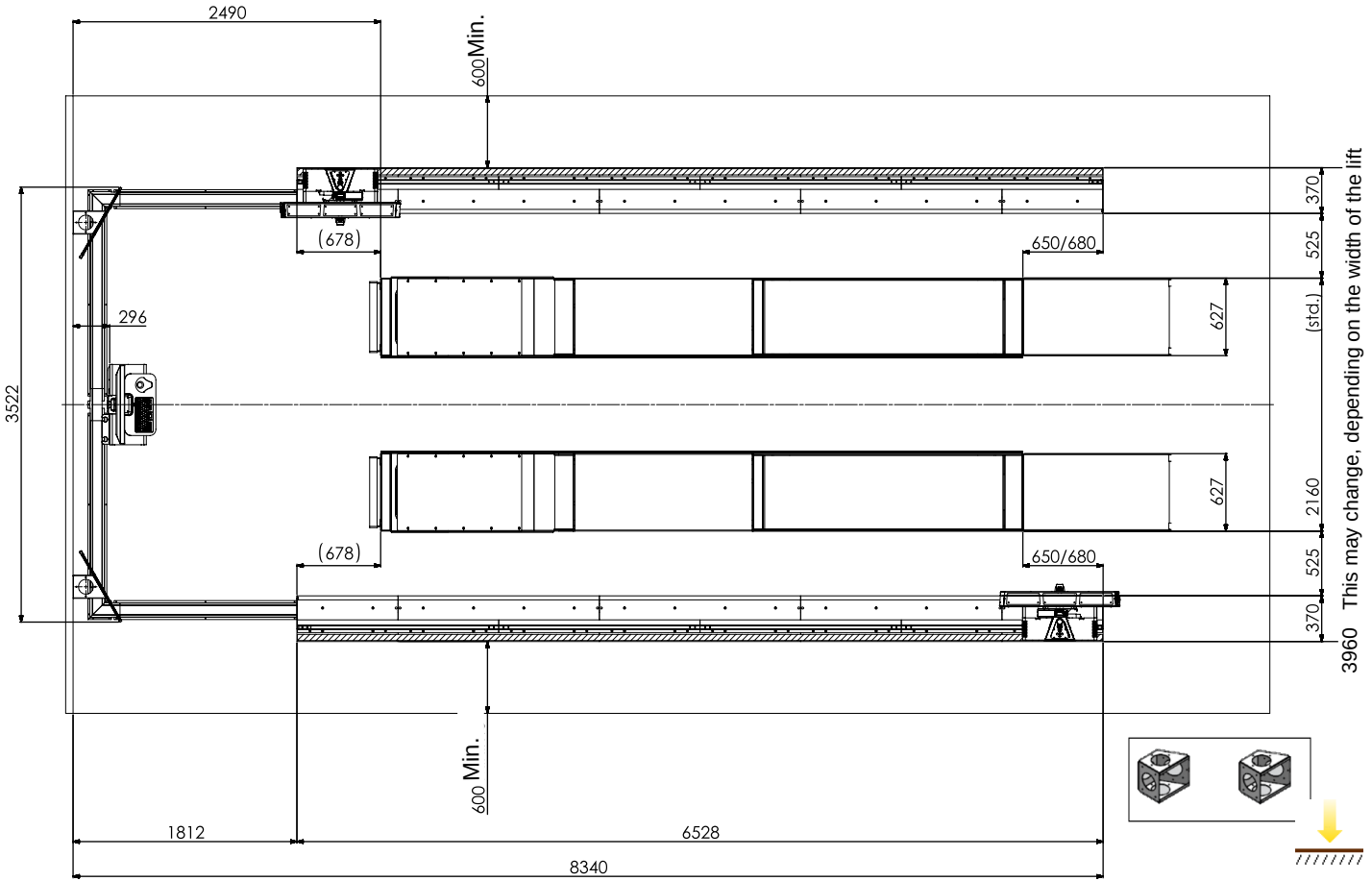

2579
2500
600 Min.
(678)
650/680
385
3522
627
627
(678)
650/680
600 Min.
1901
6528
8429
370
525
(std.)
2160
525
370
3960
This may change, depending on the width of the lift

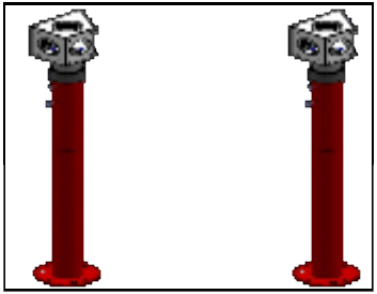


Layout with only WALL target support

On FLOOR lane

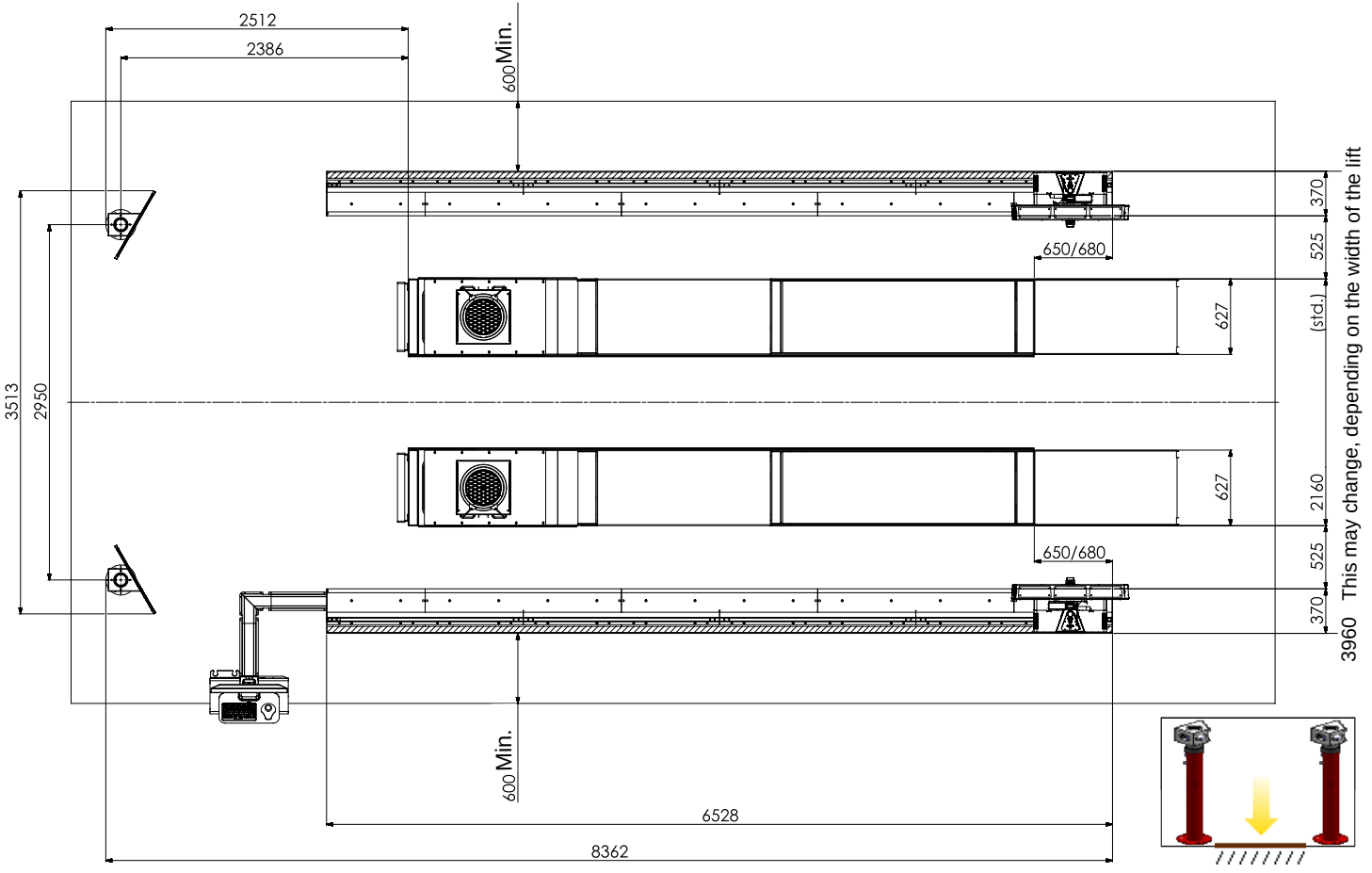


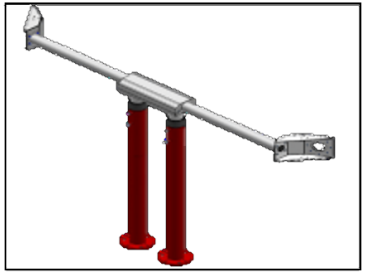

2490
600 Min.
(678)
650/680
296
3522
627
627
(678)
650/680
600 Min.
1812
6528
8340
370
525
(std.)
2160
525
370
3960 This may change, depending on the width of the lift



Layout with COLUMNS target support for DRIVE - THRU

On FLOOR lane


2512
2386
600 Min.
370
525
650/680
627
(std.)
3513
2950
627
2160
525
650/680
370
3960 This may change, depending on the width of the lift
600 Min.
6528
8362

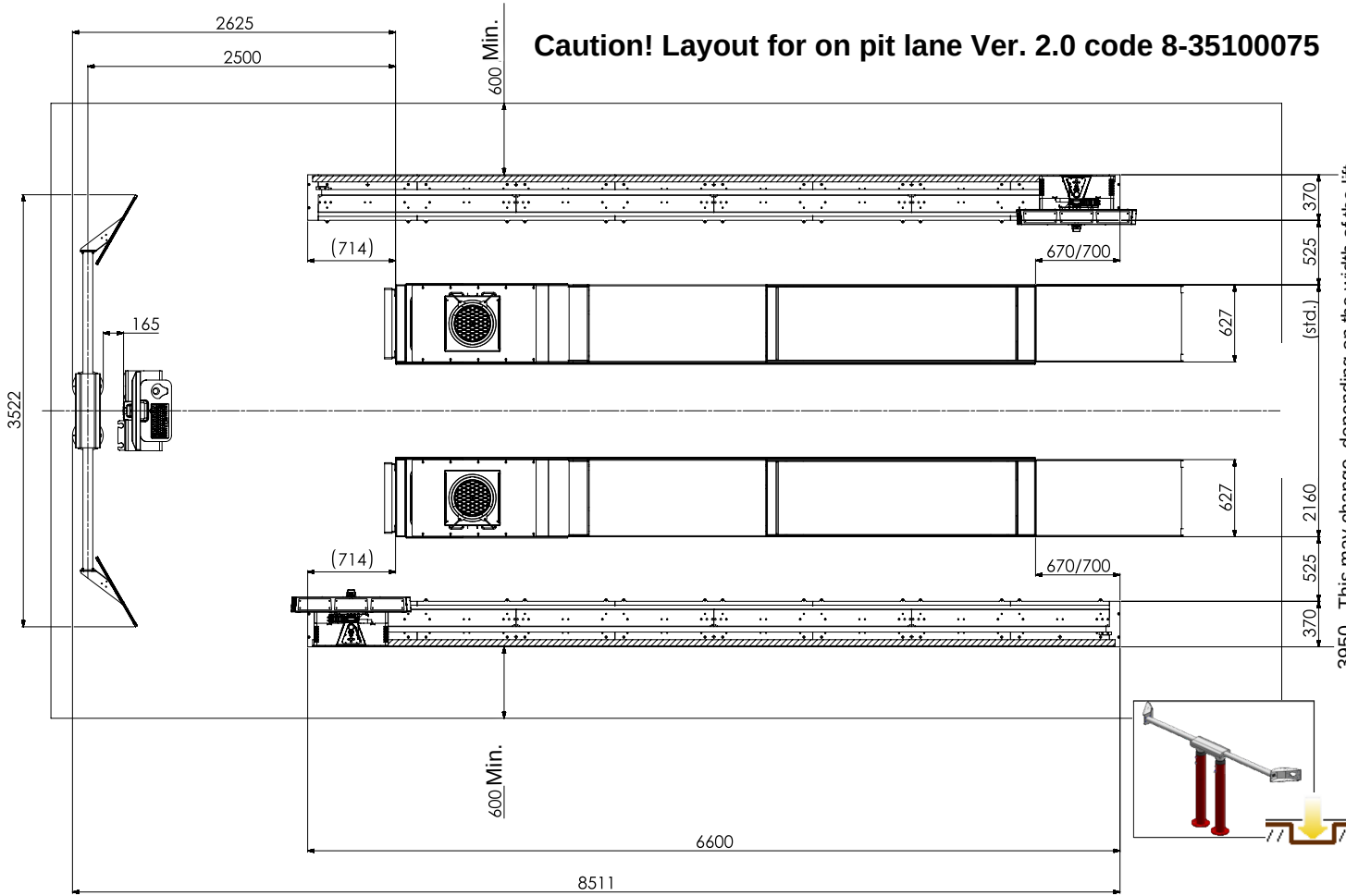


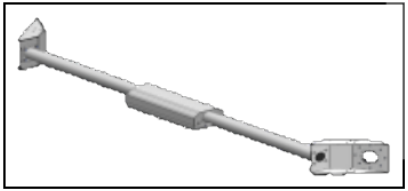
Layout with COMPLETE target support bar

On PIT lane

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075



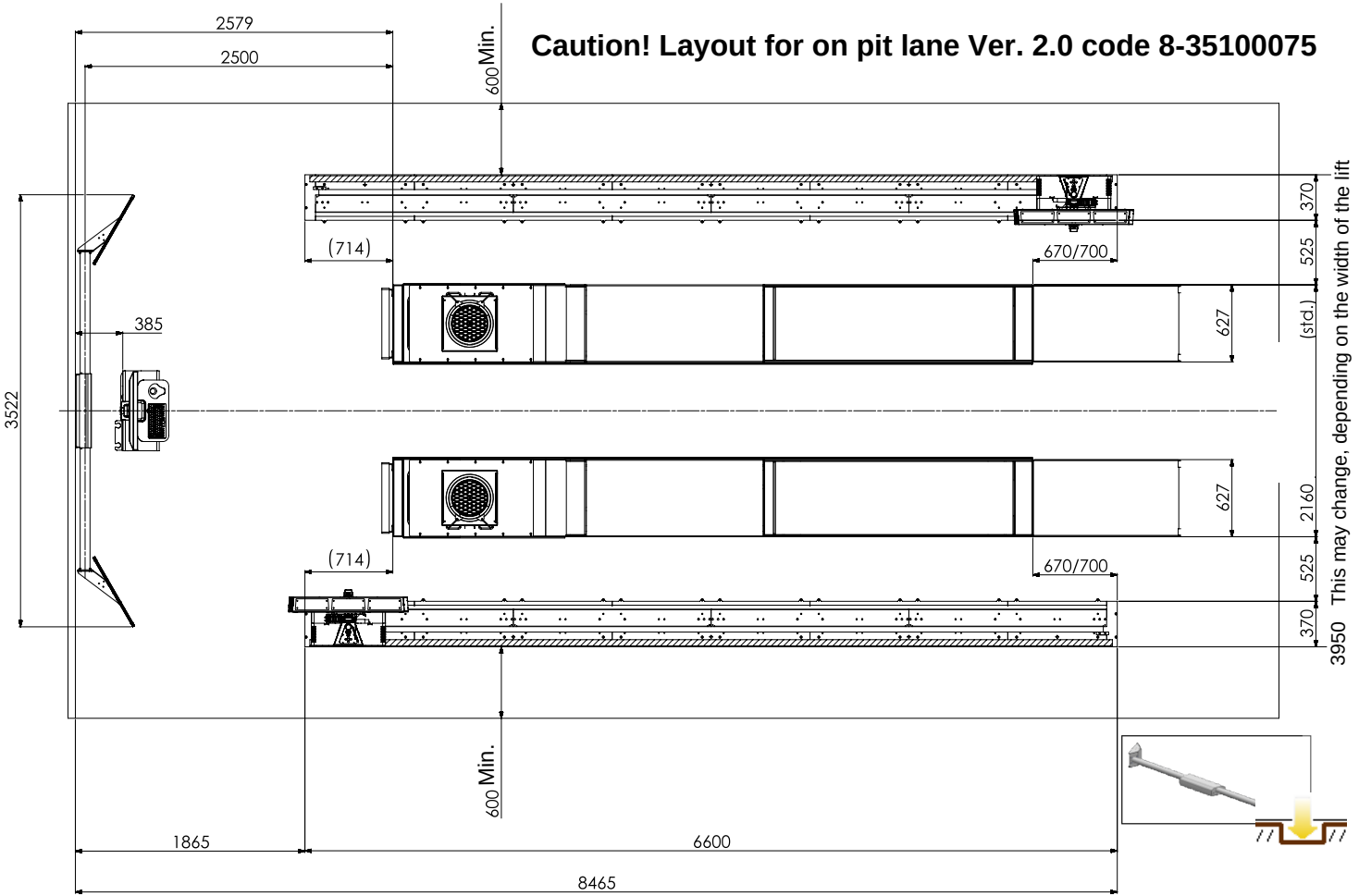


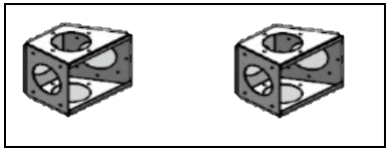
Layout with WALL target support BAR

On PIT lane

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075



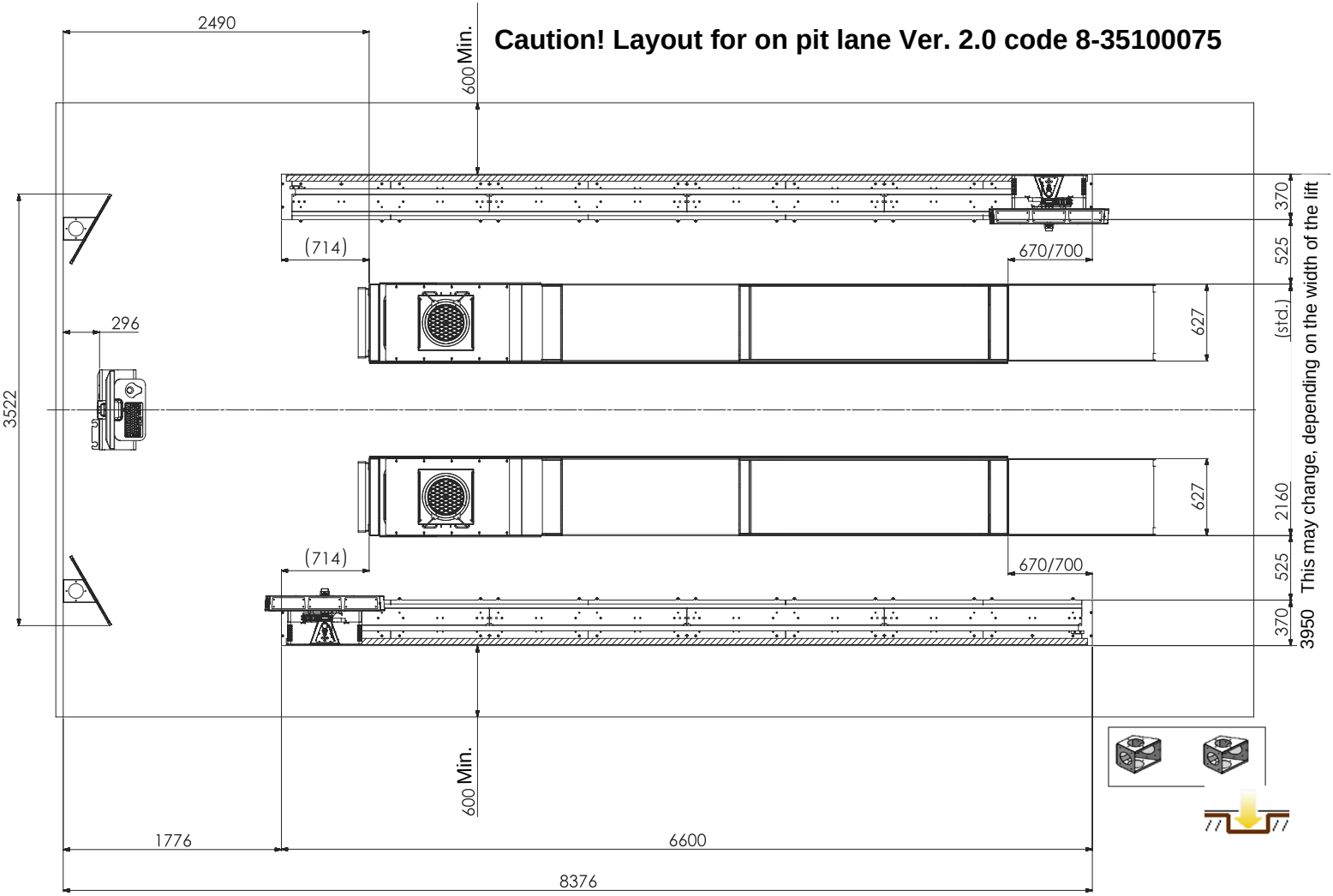


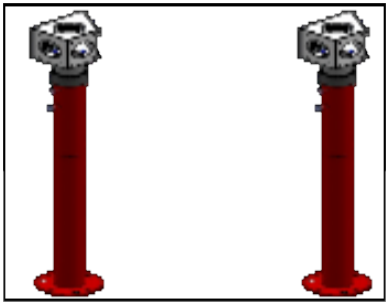
Layout with only WALL target support

On PIT lane

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075



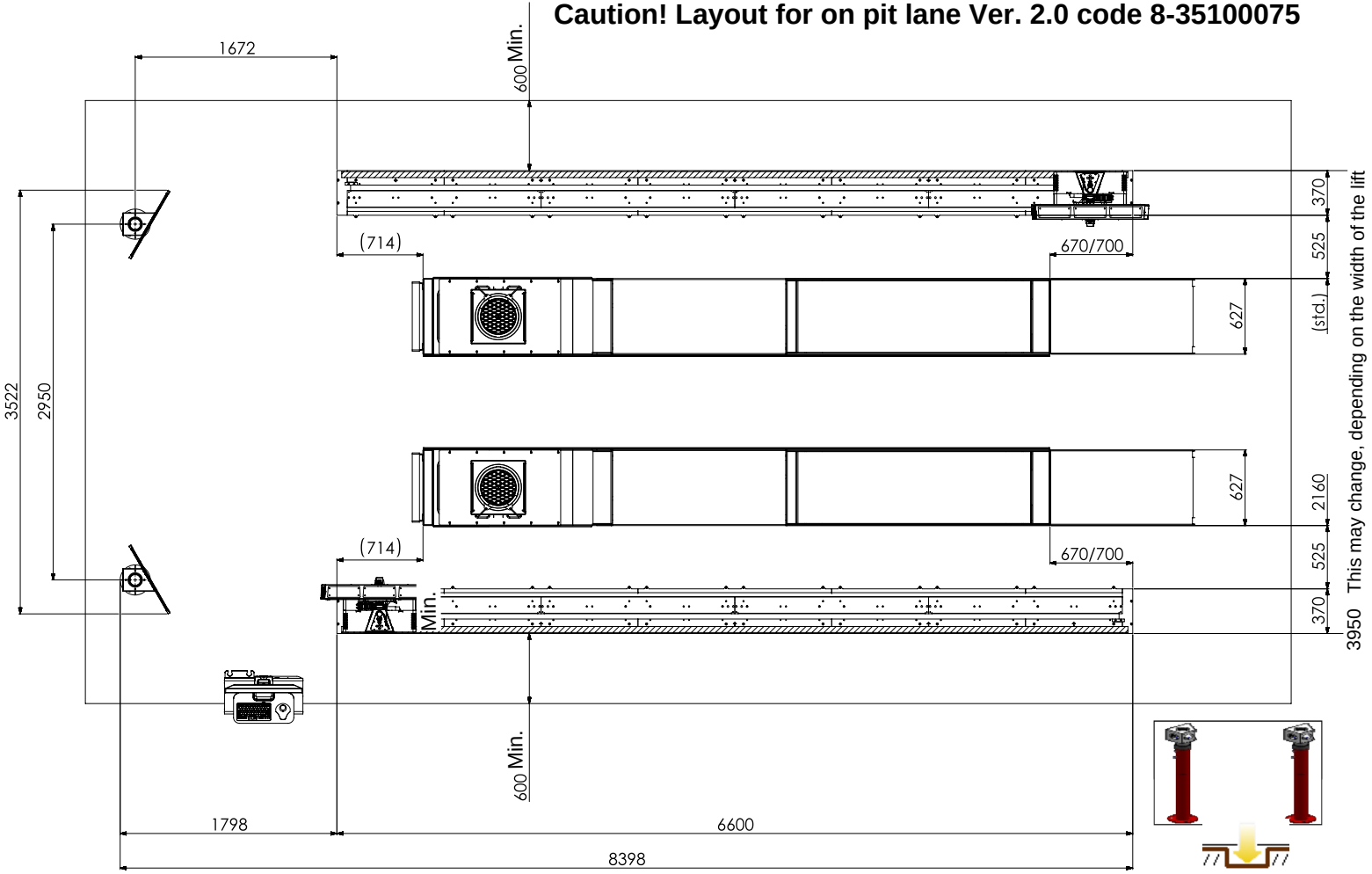


Layout with COLUMNS target support for DRIVE - THRU

On PIT lane

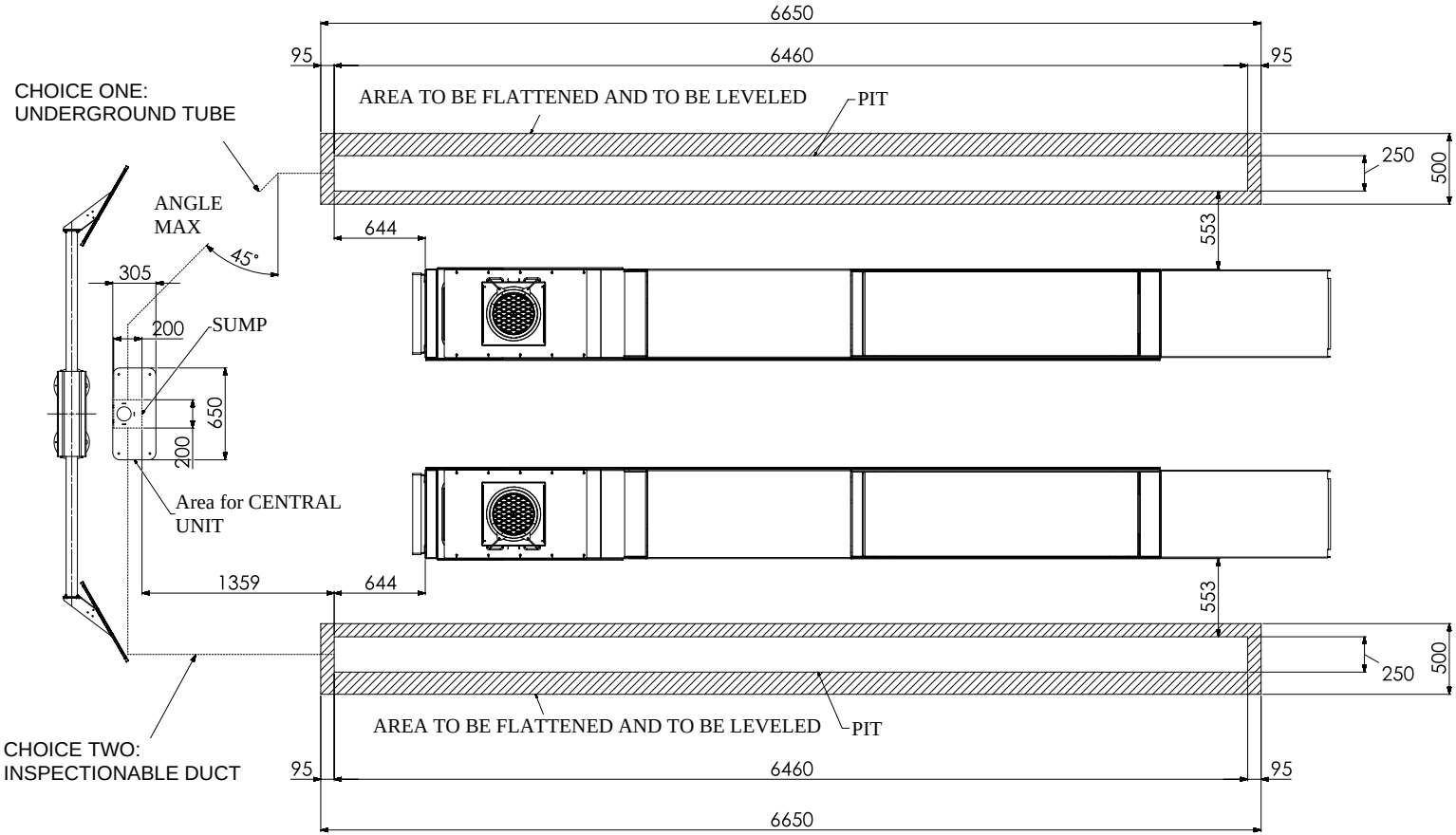
Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

Caution! Layout for on pit lane Ver. 2.0 code 8-35100075



Civil works for on pit installation

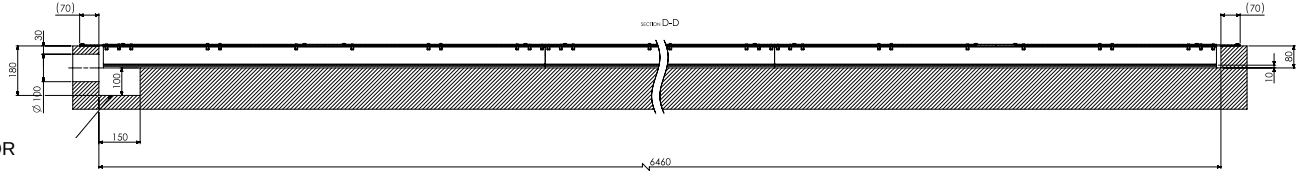
Caution! Layout for on pit lane Ver. 2.0 code 8-35100075



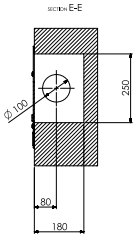
Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

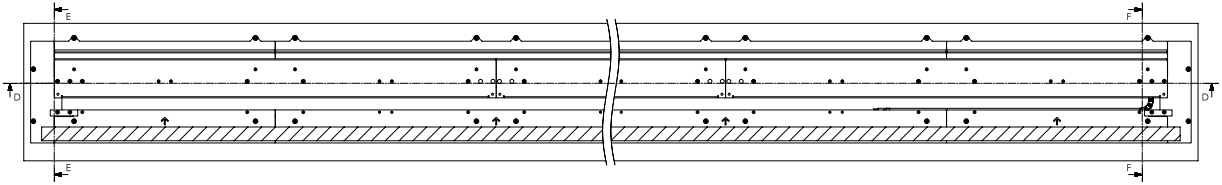
CHOICE ONE: UNDERGROUND TUBE

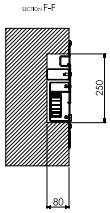
NB:USE CURVE WITH MAXIMUM ANGLE OF 45 °



DRAINAGE FOR
WASTE
DISCHARGE

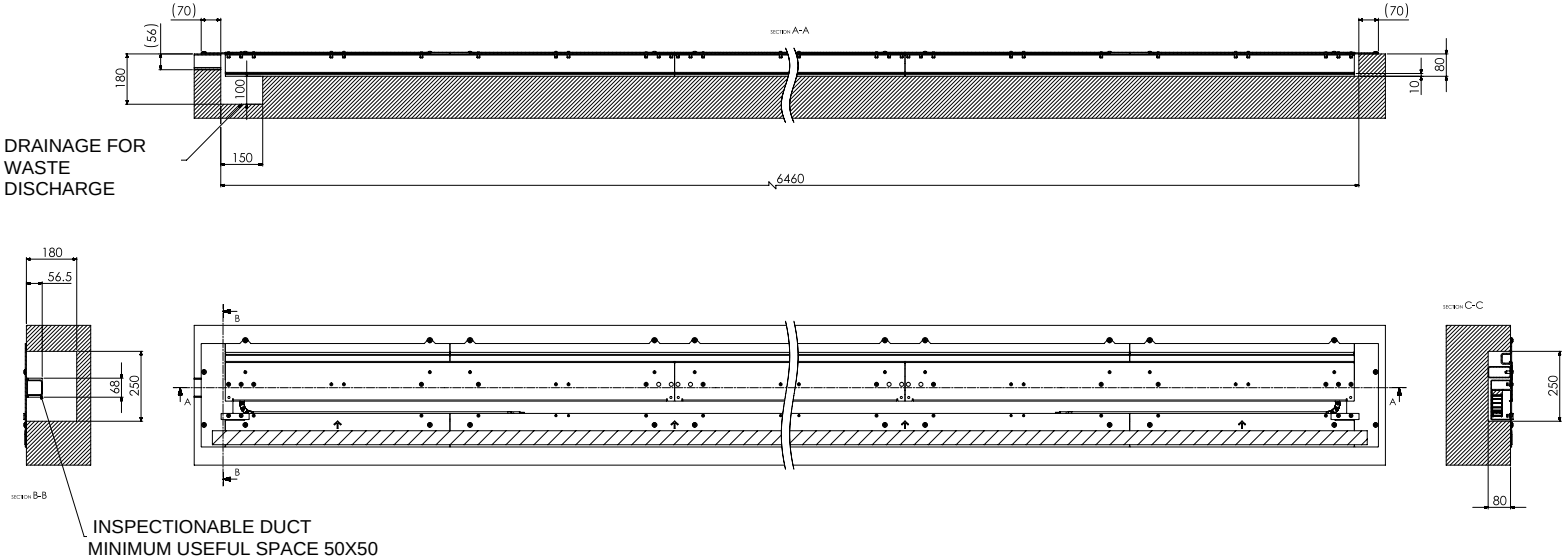




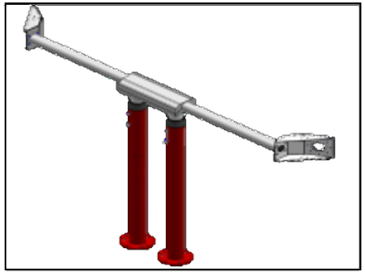


Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

CHOICE TWO: INSPECTIONABLE DUCT



Caution! Layout for on pit lane Ver. 2.0 code 8-35100075

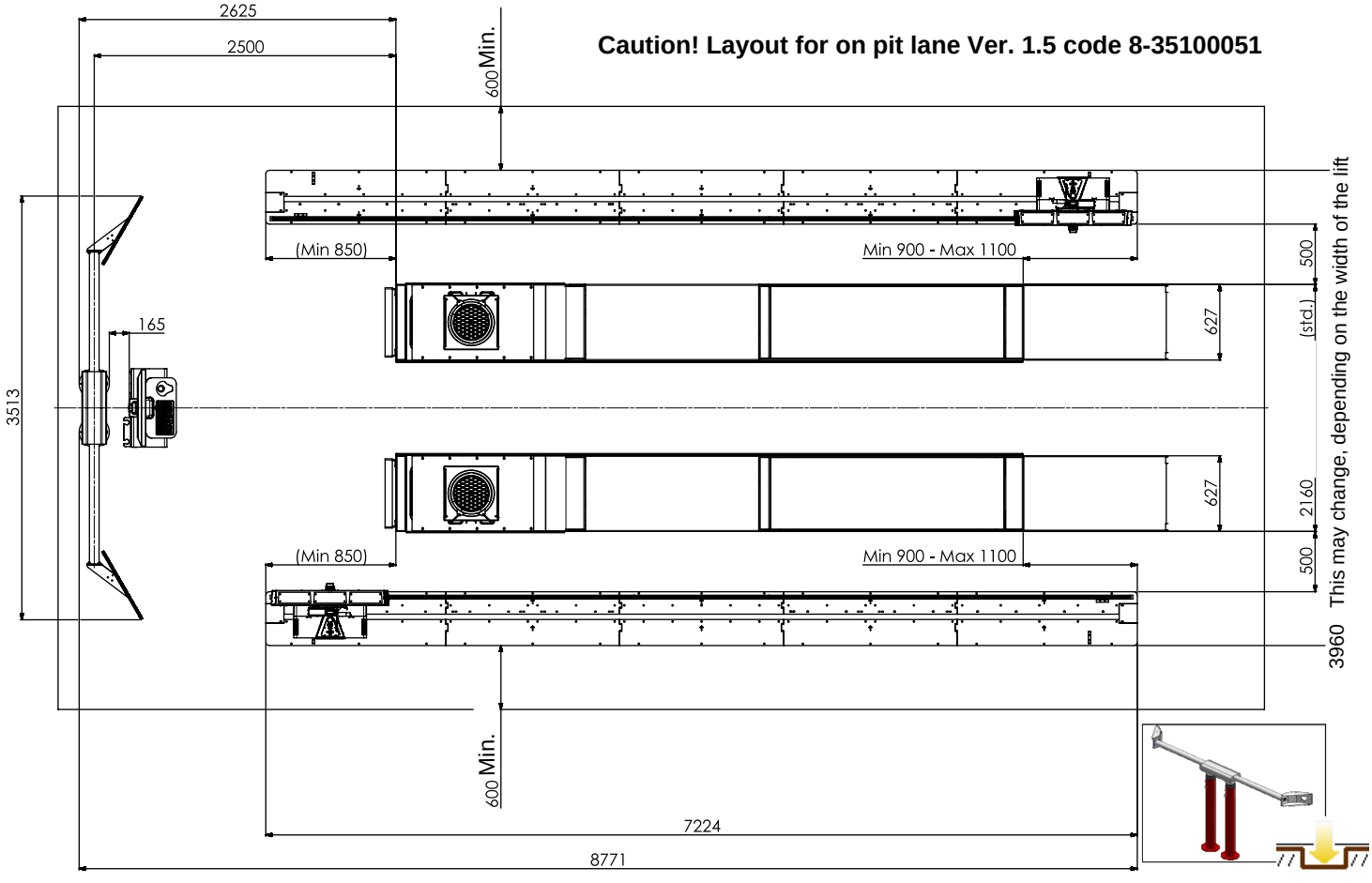


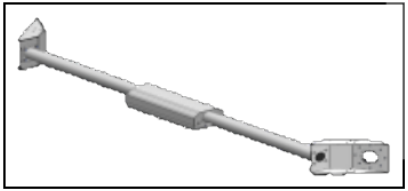
Layout with COMPLETE target support bar

On PIT lane

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051



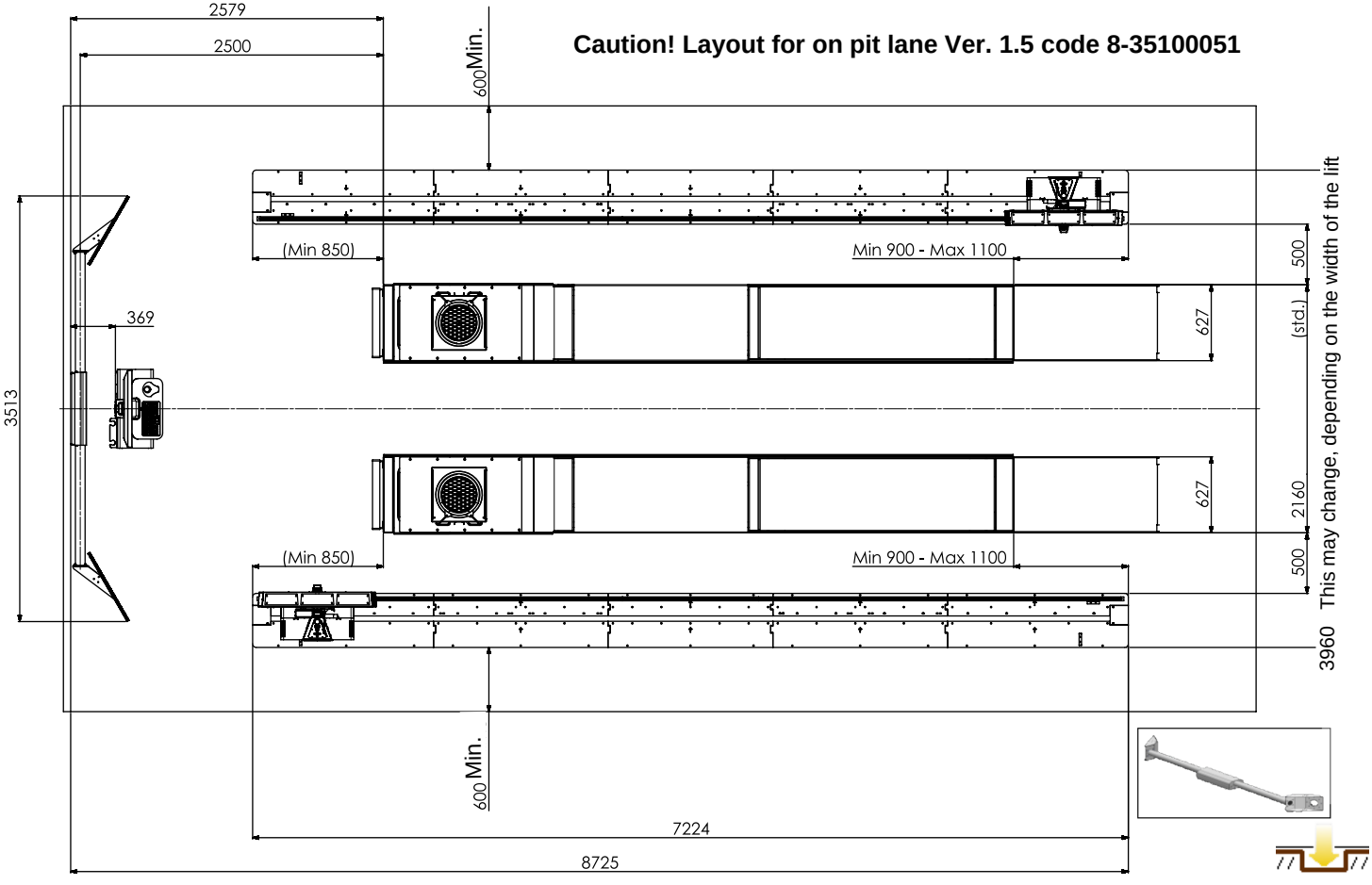


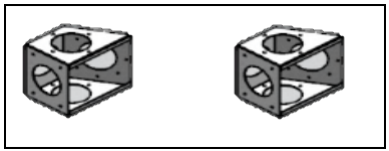
Layout with WALL target support BAR

On PIT lane

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051



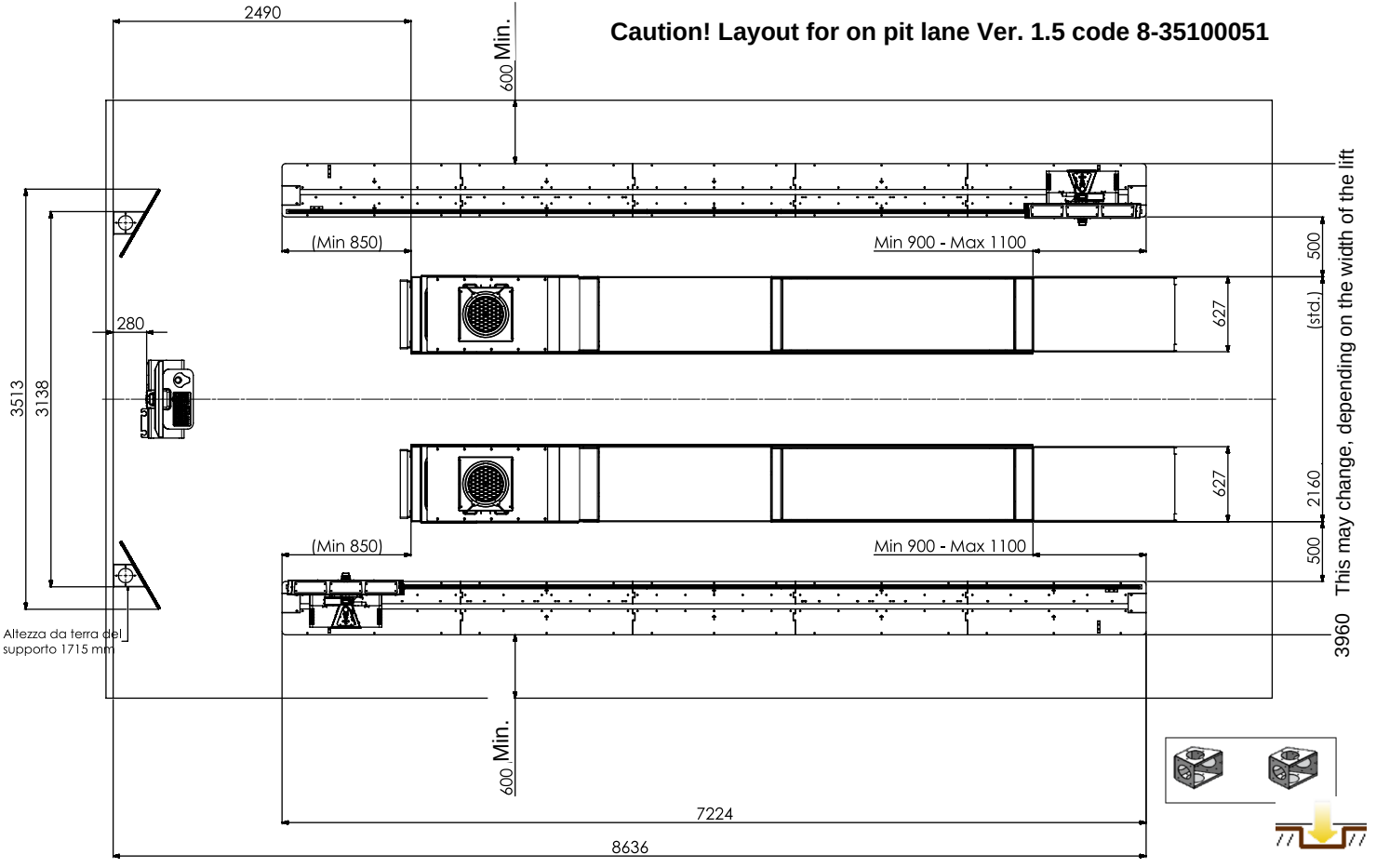


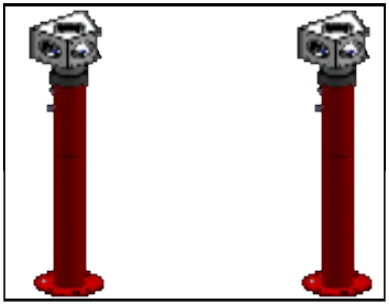
Layout with only WALL target support

On PIT lane

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051



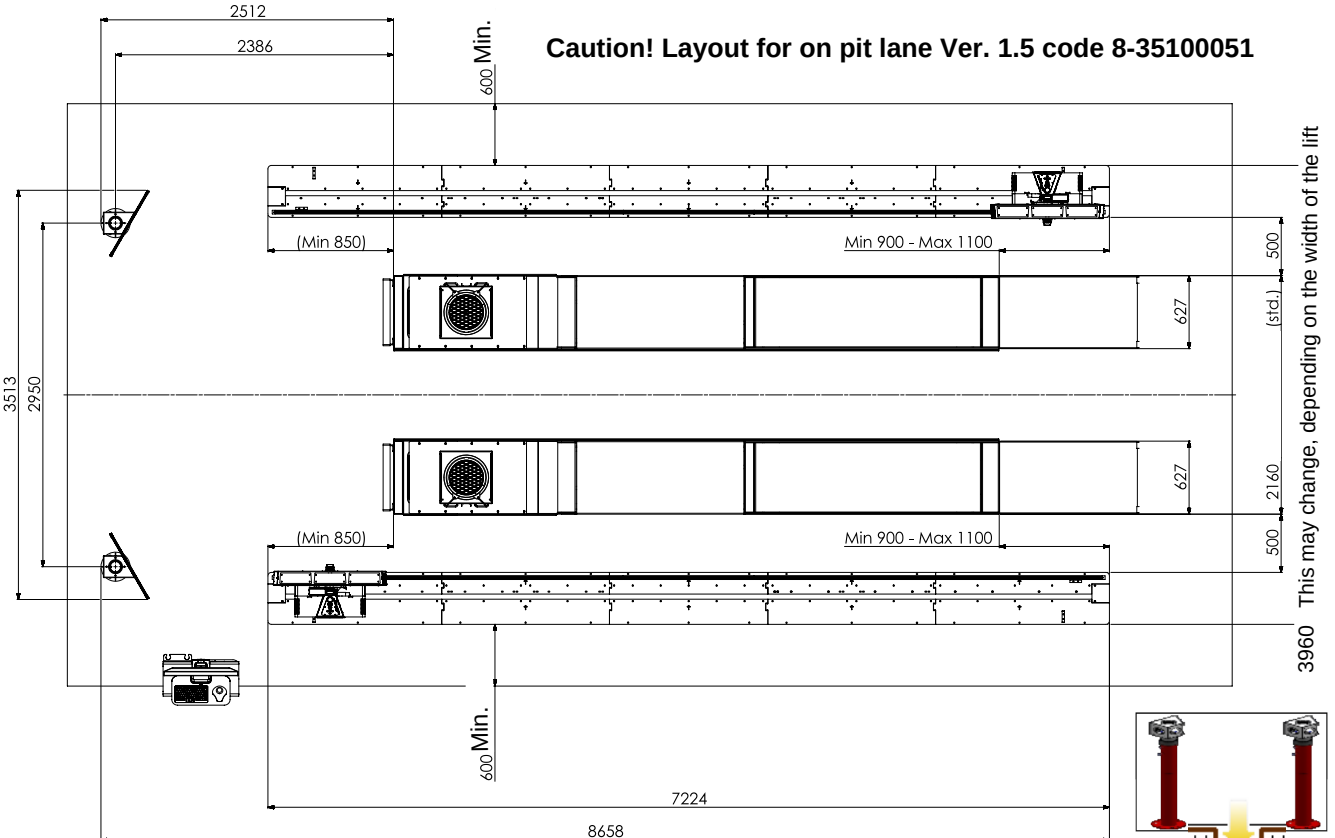


Layout with COLUMNS target support for DRIVE - THRU

On PIT lane

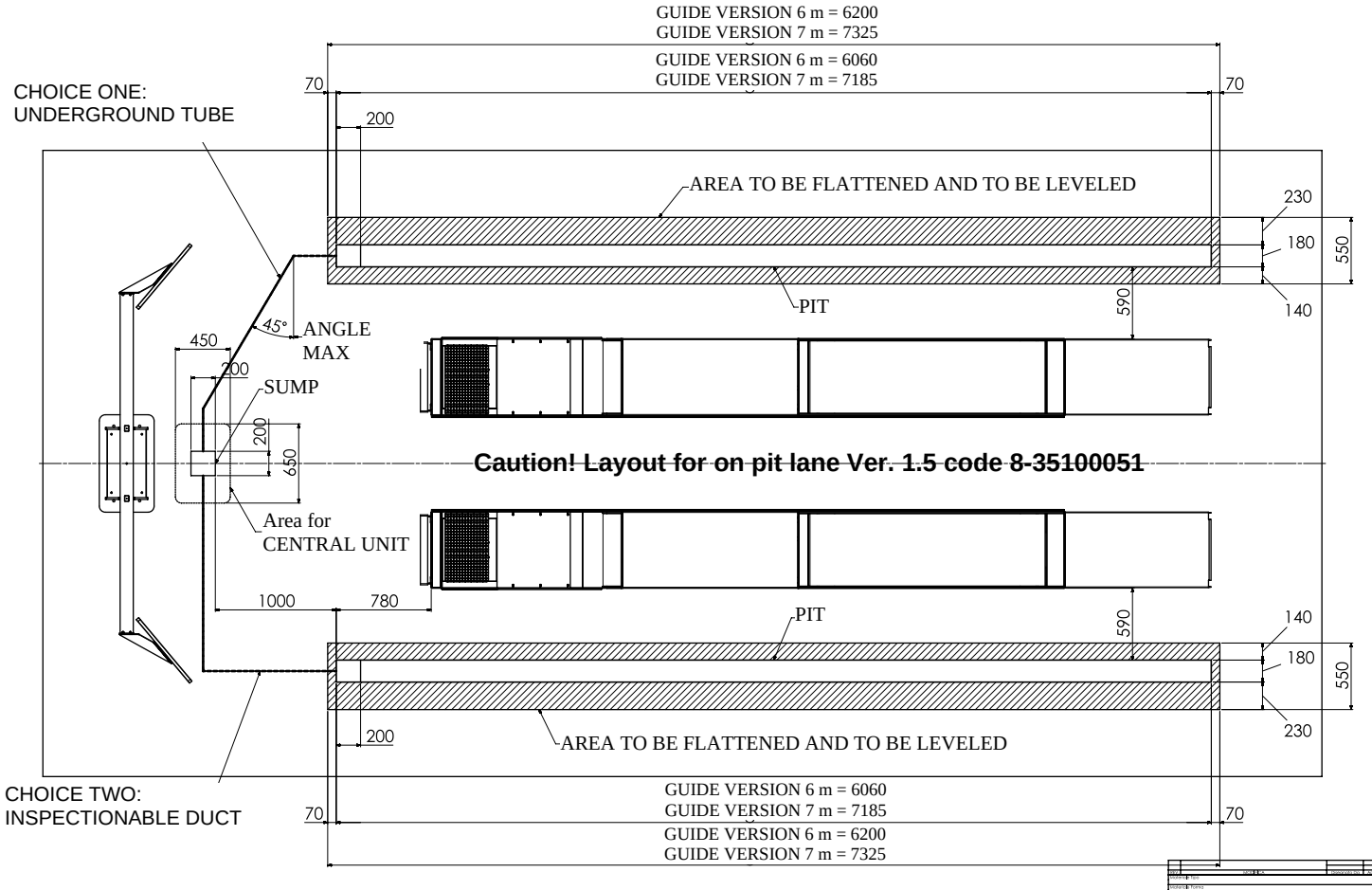
Caution! Layout for on pit lane Ver. 1.5 code 8-35100051

Caution! Layout for on pit lane Ver. 1.5 code 8-35100051



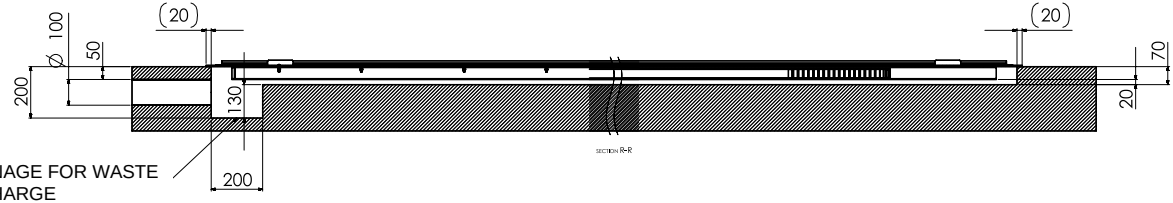
Civil works for on pit installation

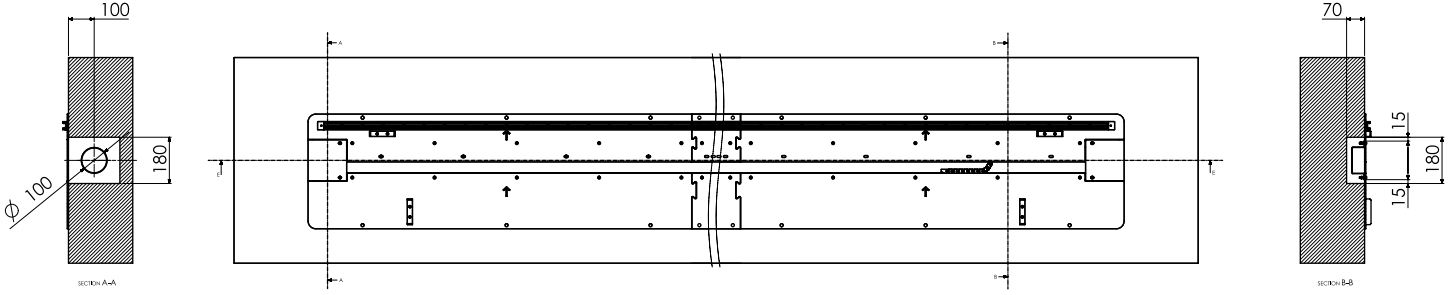
Caution! Layout for on pit lane Ver. 1.5 code 8-35100051


GUIDE VERSION 6 m = 6200
GUIDE VERSION 7 m = 7325
GUIDE VERSION 6 m = 6060
GUIDE VERSION 7 m = 7185
70
70
200
CHOICE ONE:
UNDERGROUND TUBE
AREA TO BE FLATTENED AND TO BE LEVELED
230
180
550
140
PIT
590
45°
ANGLE
MAX
450
200
SUMP
200
650
Caution! Layout for on pit lane Ver. 1.5 code 8-35100051
Area for
CENTRAL UNIT
1000
780
PIT
590
140
180
550
230
200
AREA TO BE FLATTENED AND TO BE LEVELED
CHOICE TWO:
INSPECTIONABLE DUCT
GUIDE VERSION 6 m = 6060
GUIDE VERSION 7 m = 7185
70
70
GUIDE VERSION 6 m = 6200
GUIDE VERSION 7 m = 7325

CHOICE ONE: UNDERGROUND TUBE

NB:USE CURVE WITH MAXIMUM ANGLE OF 45 °

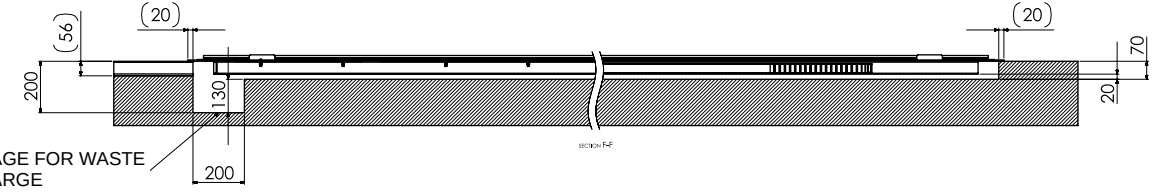




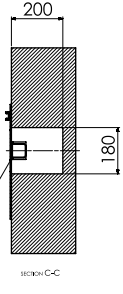
Caution! Layout for on pit lane Ver. 1.5 code 8-35100051

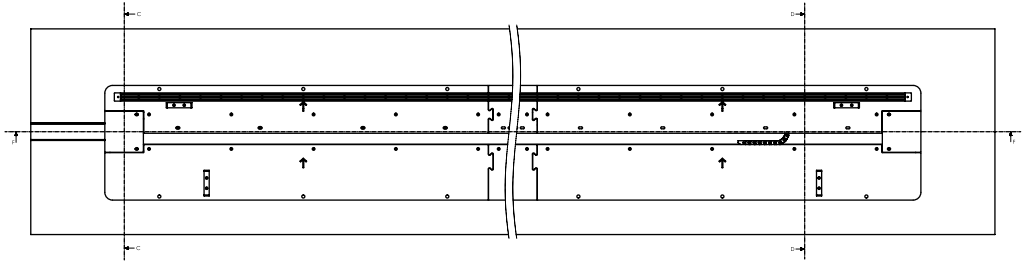
CHOICE TWO: INSPECTIONABLE DUCT

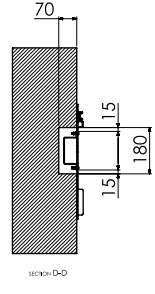
Caution! Layout for on pit lane Ver. 1.5 code 8-35100051



DRAINAGE FOR WASTE
DISCHARGE







INSPECTIONABLE DUCT
MINIMUM USEFUL SPACE 50X50