

# **TEXTILHUS**

**DIPLOMA**

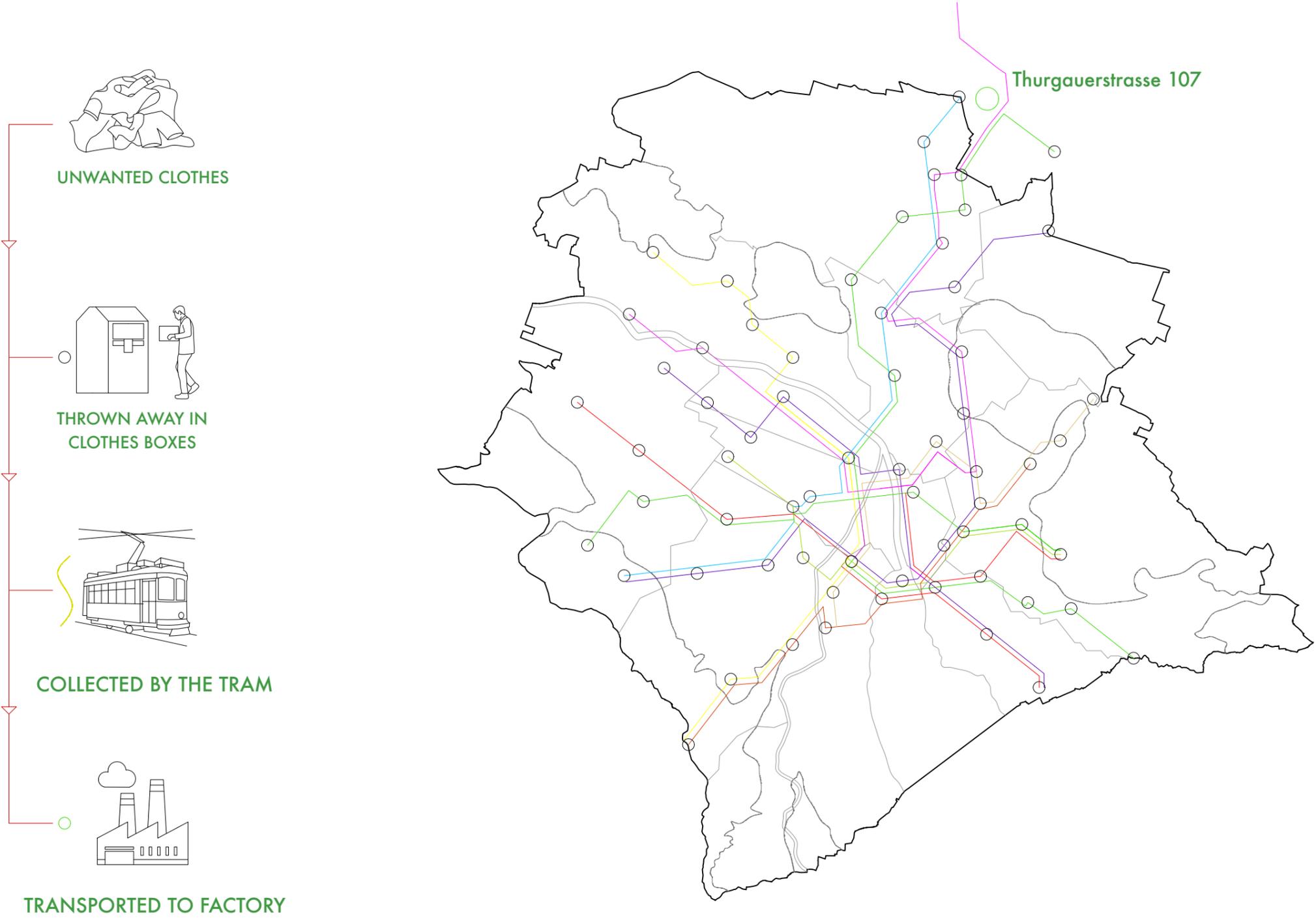
**THEME B**

**SOLANGE PICCARD**

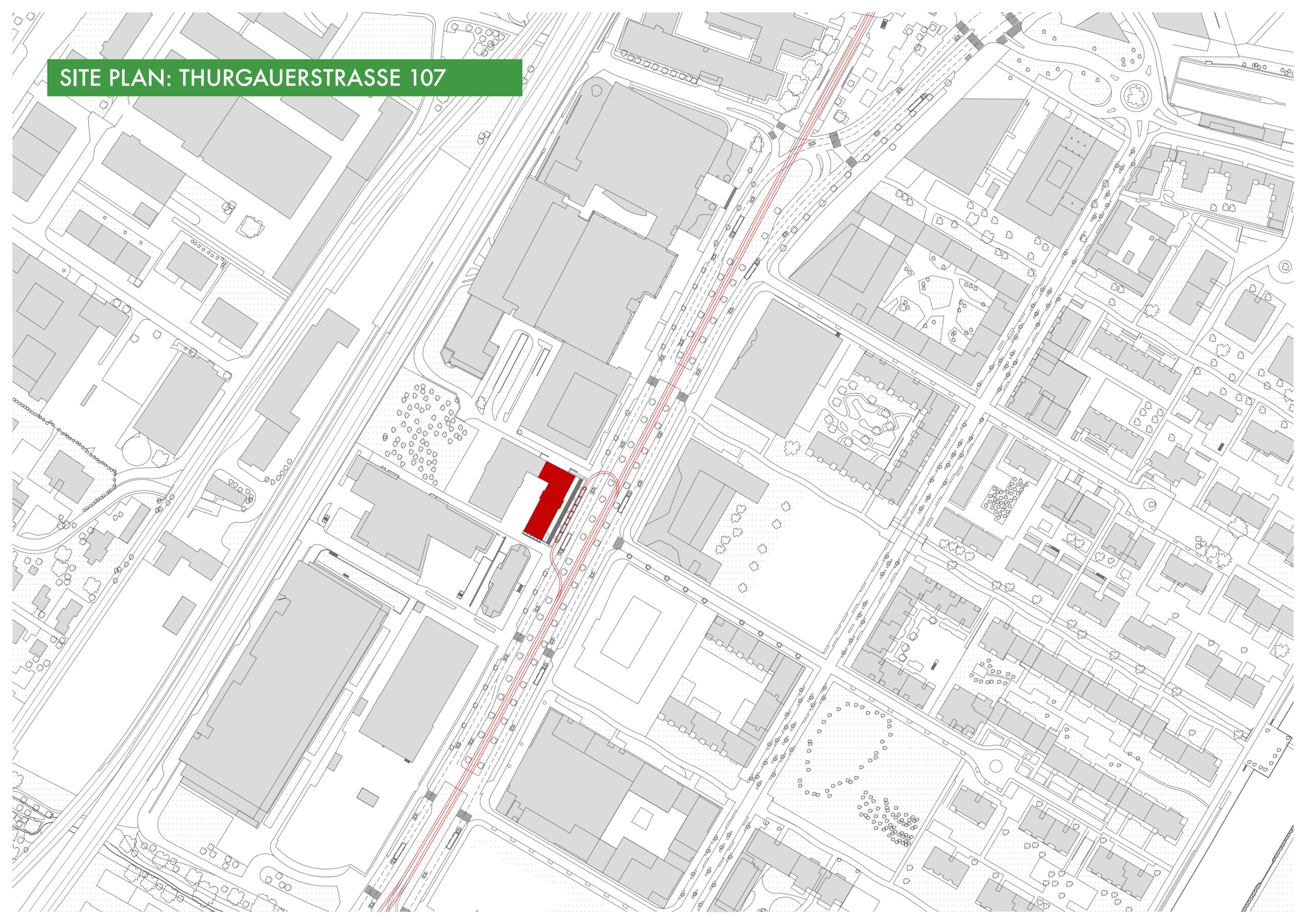




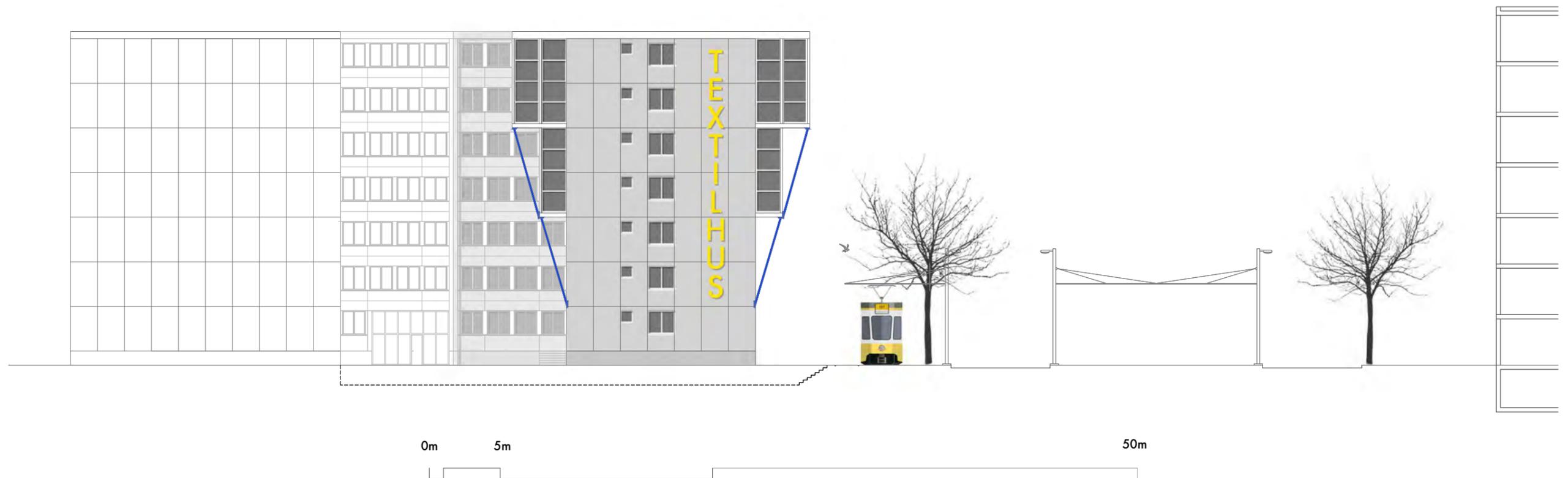
# ZURI TRAM MAP: COLLECTING

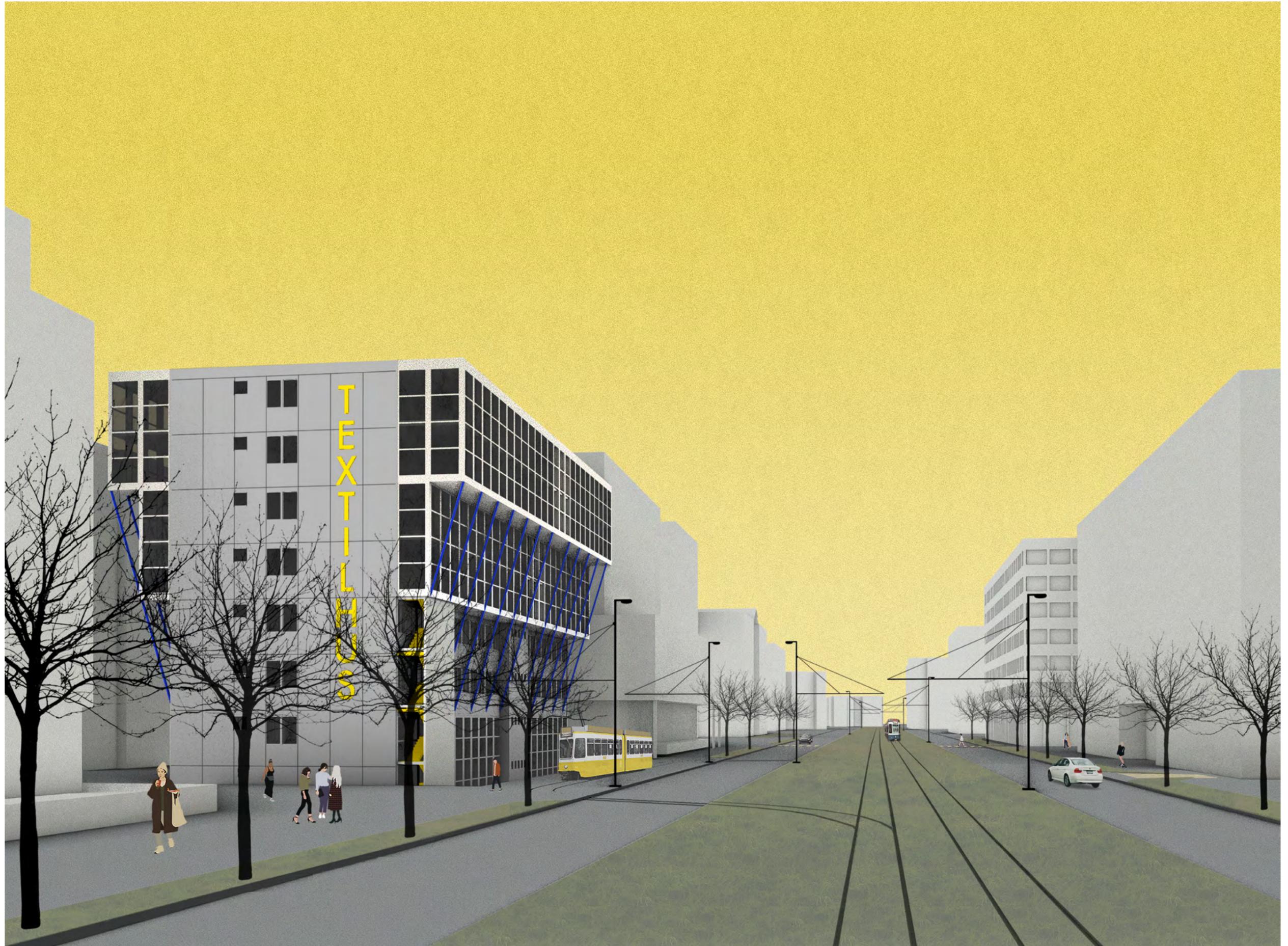


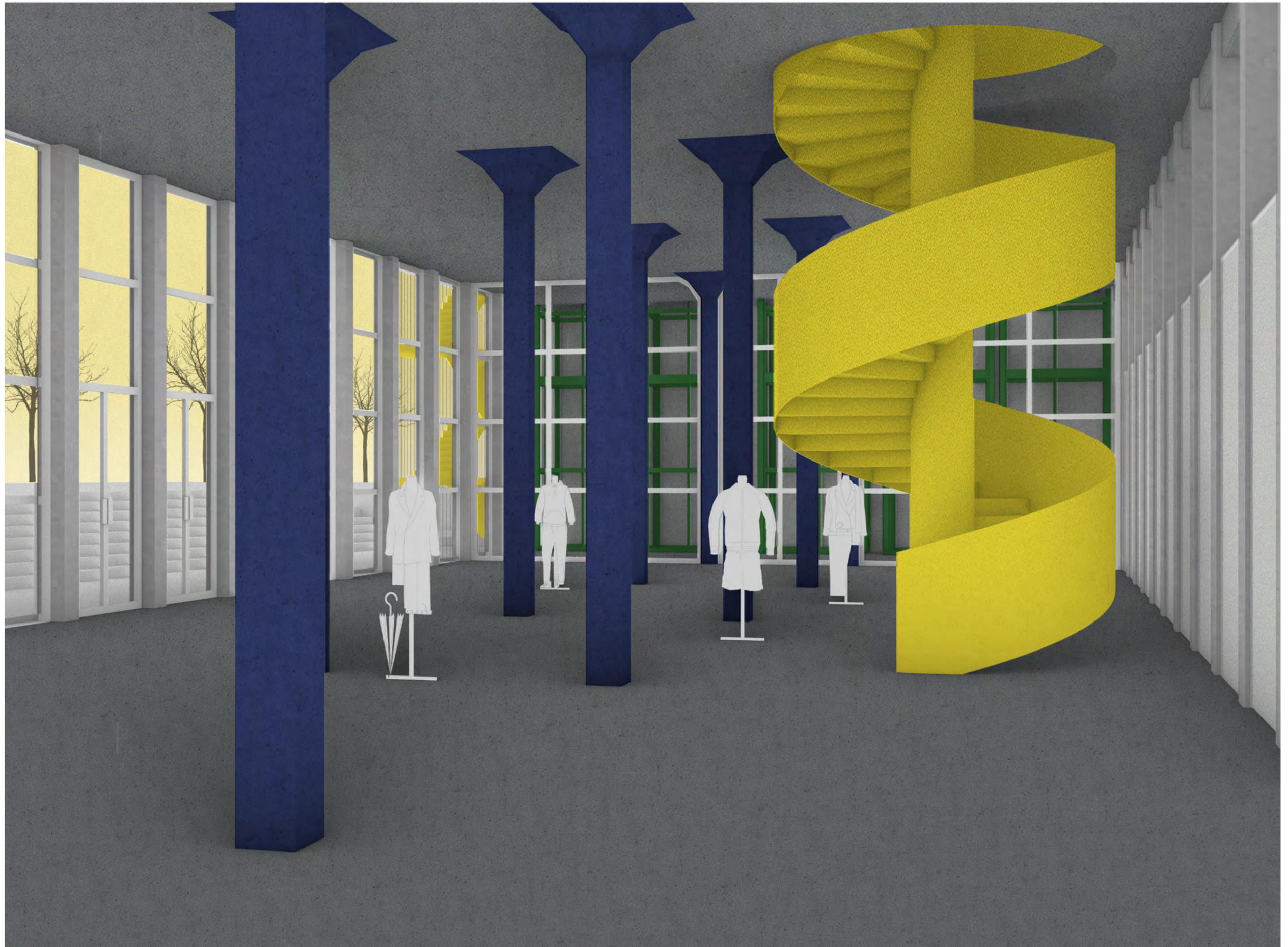
SITE PLAN: THURGAUERSTRASSE 107



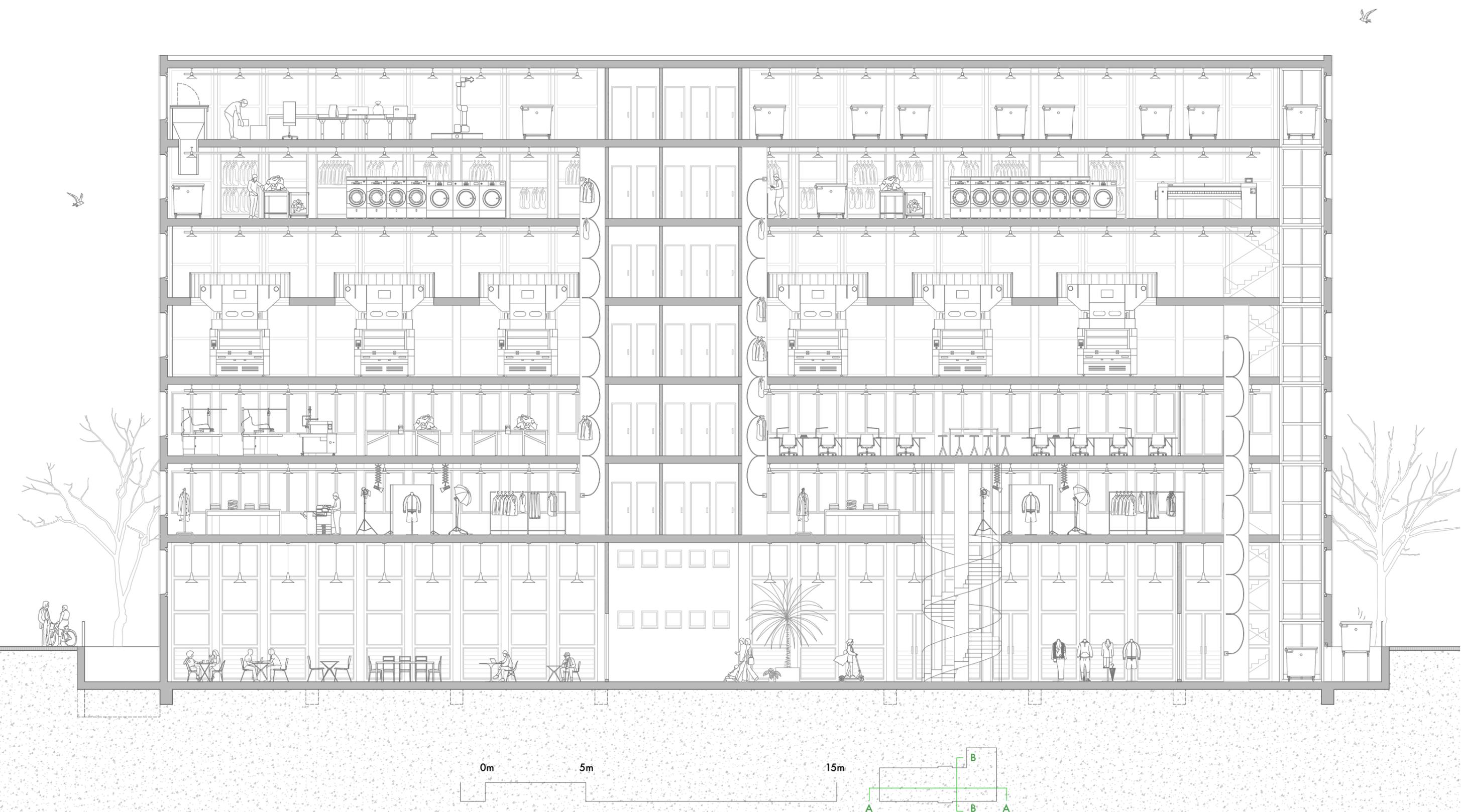
# SITE SECTIONS



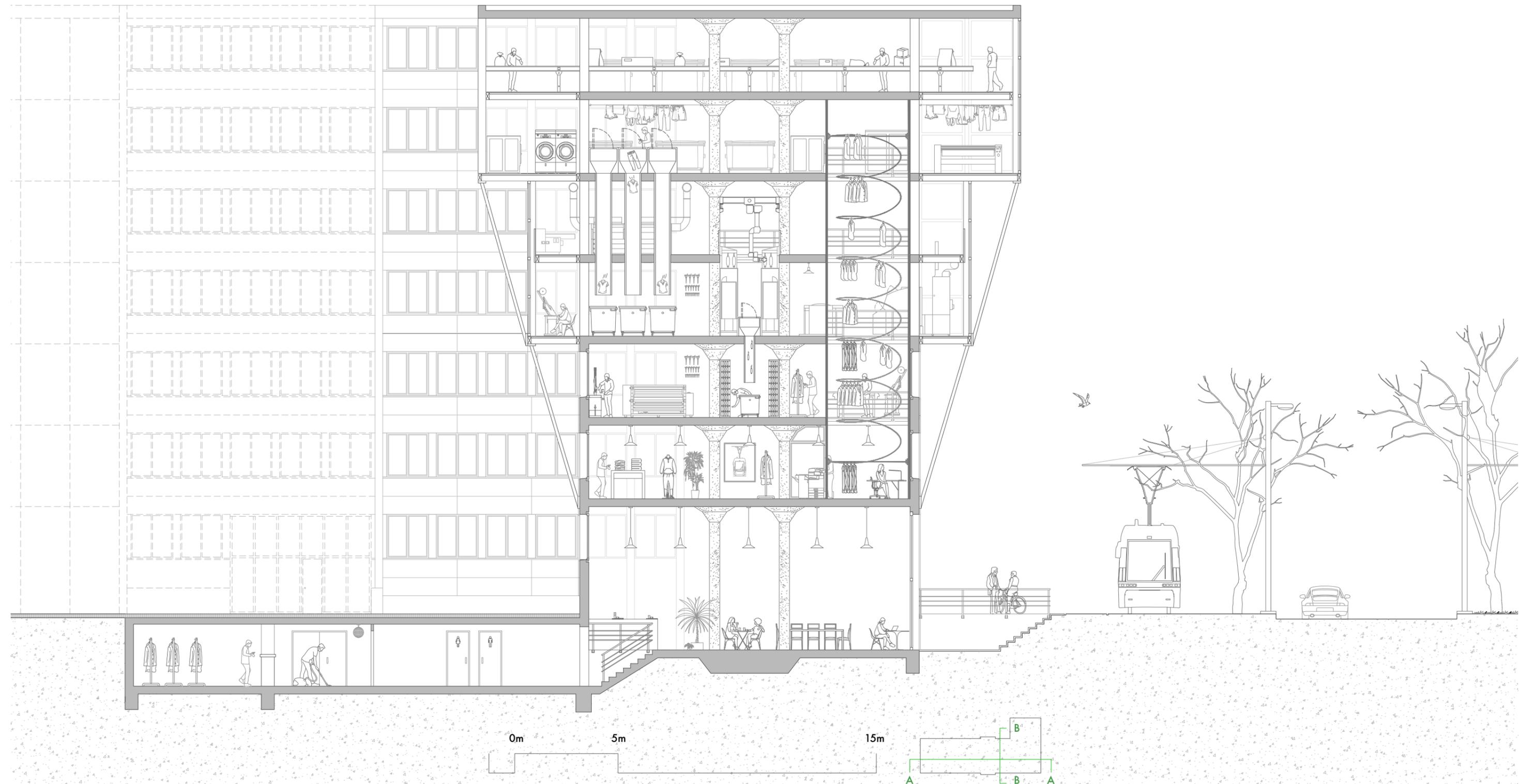




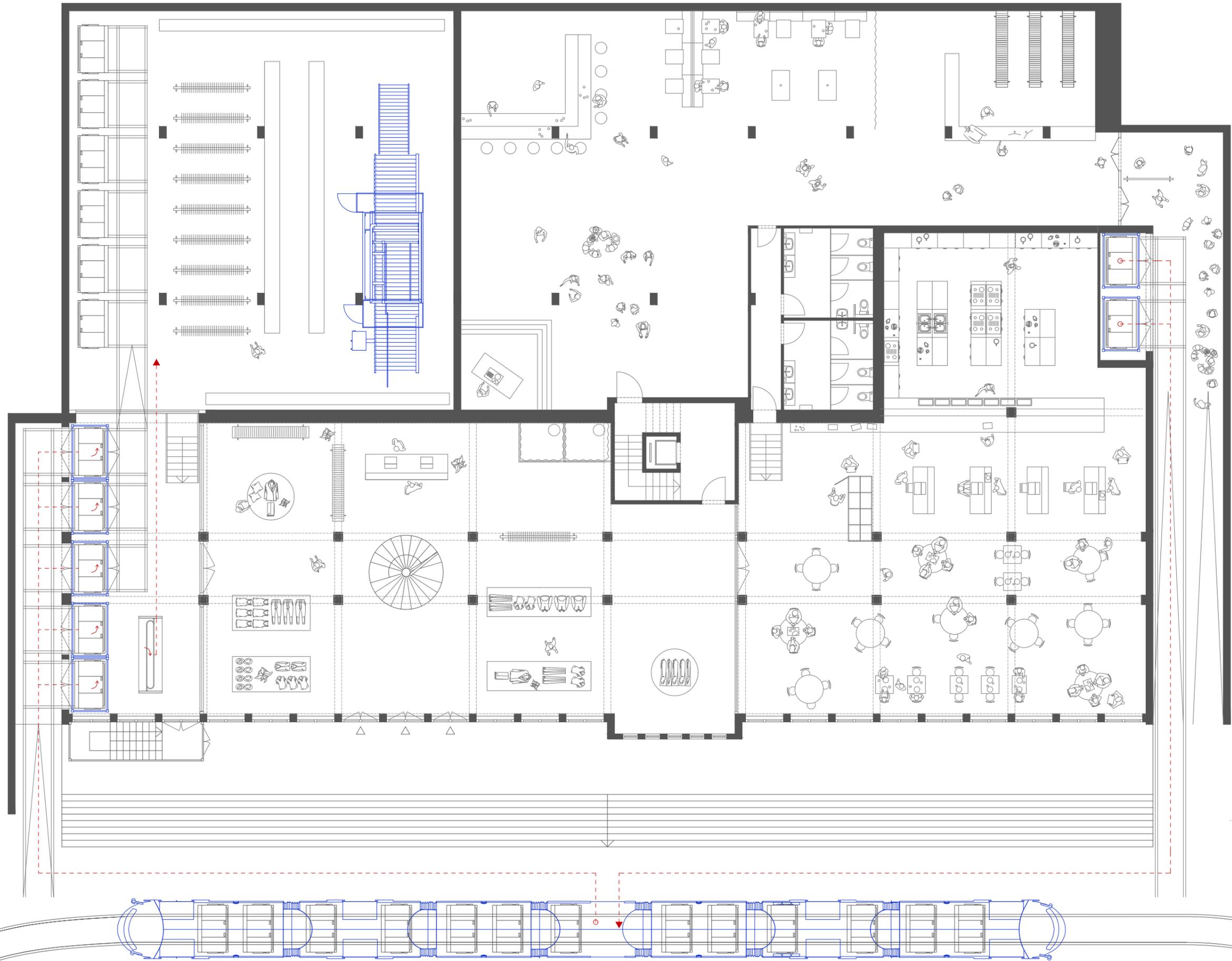
# SECTION AA'



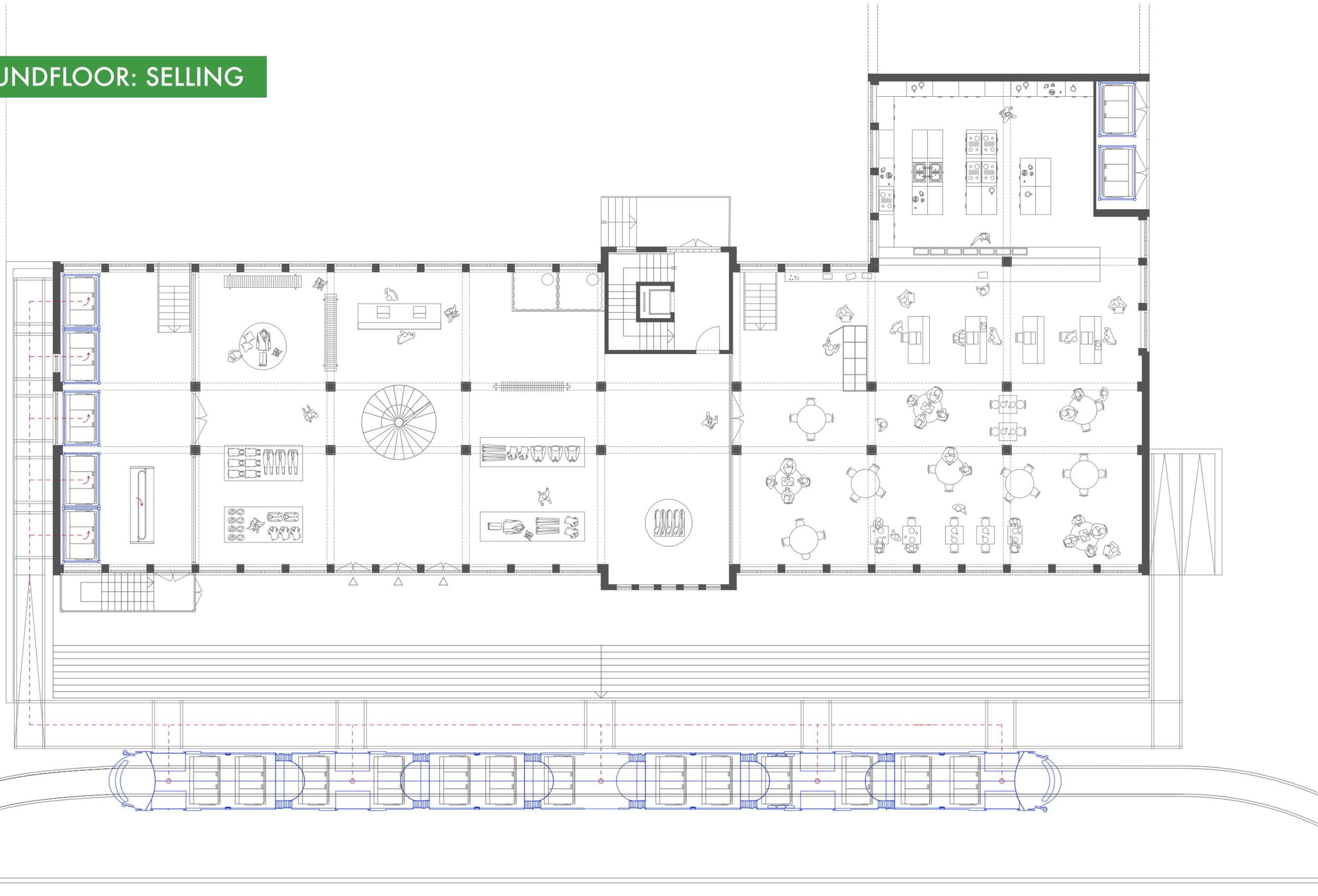
SECTION BB'



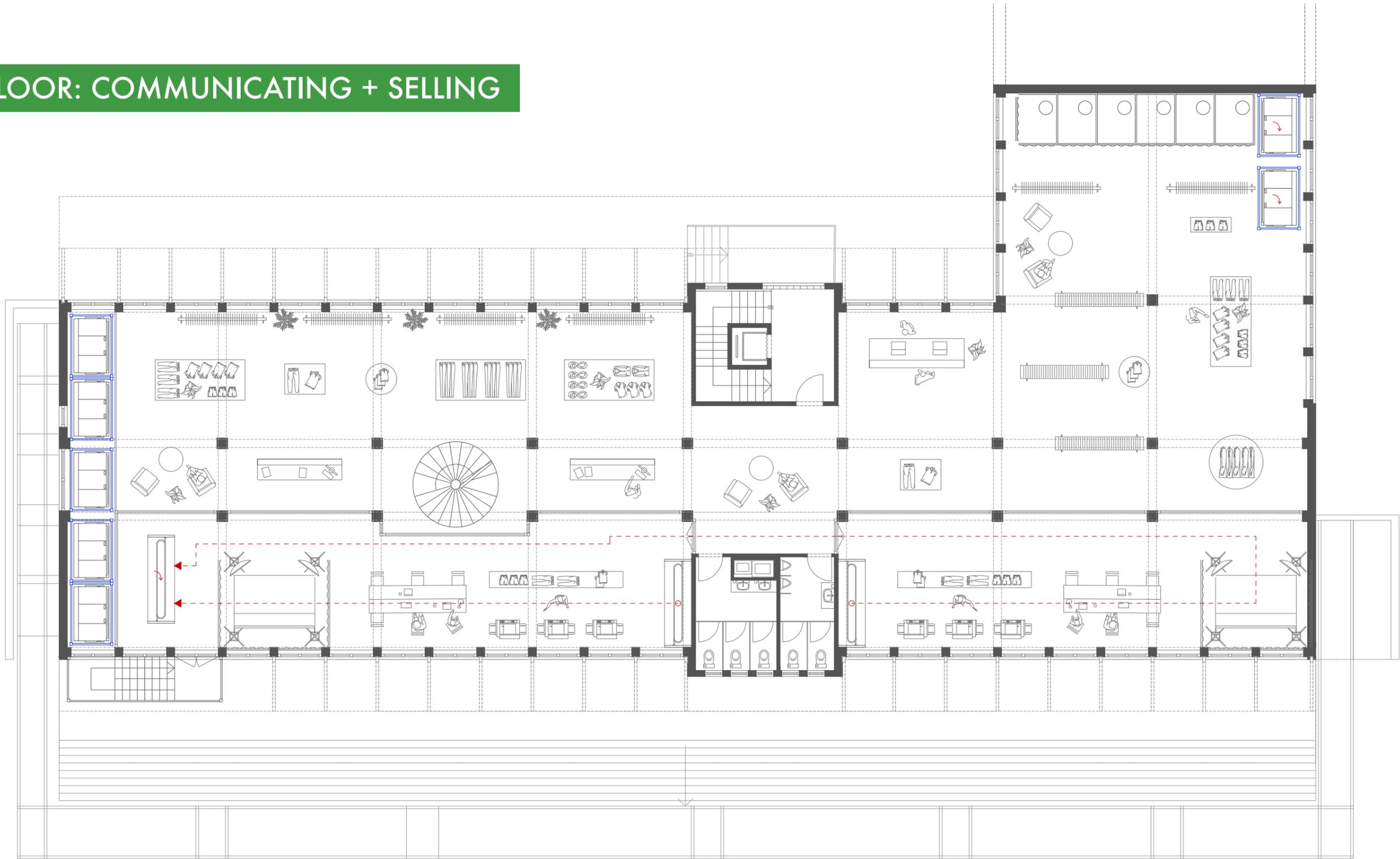
# UNDERGROUND FLOOR: DELIVERING



# GROUND FLOOR: SELLING



# 1ST FLOOR: COMMUNICATING + SELLING



0m

5m

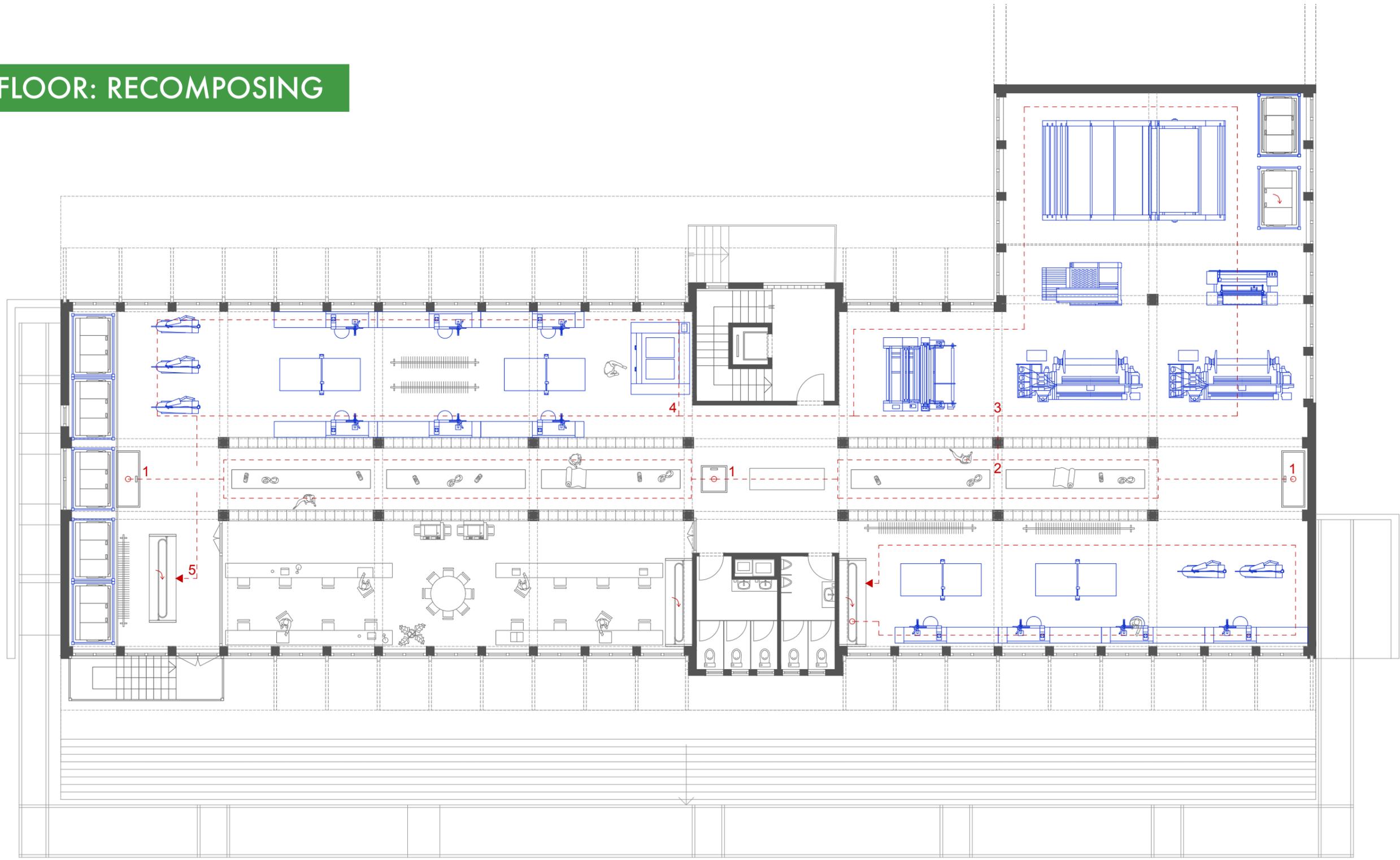
15m

N

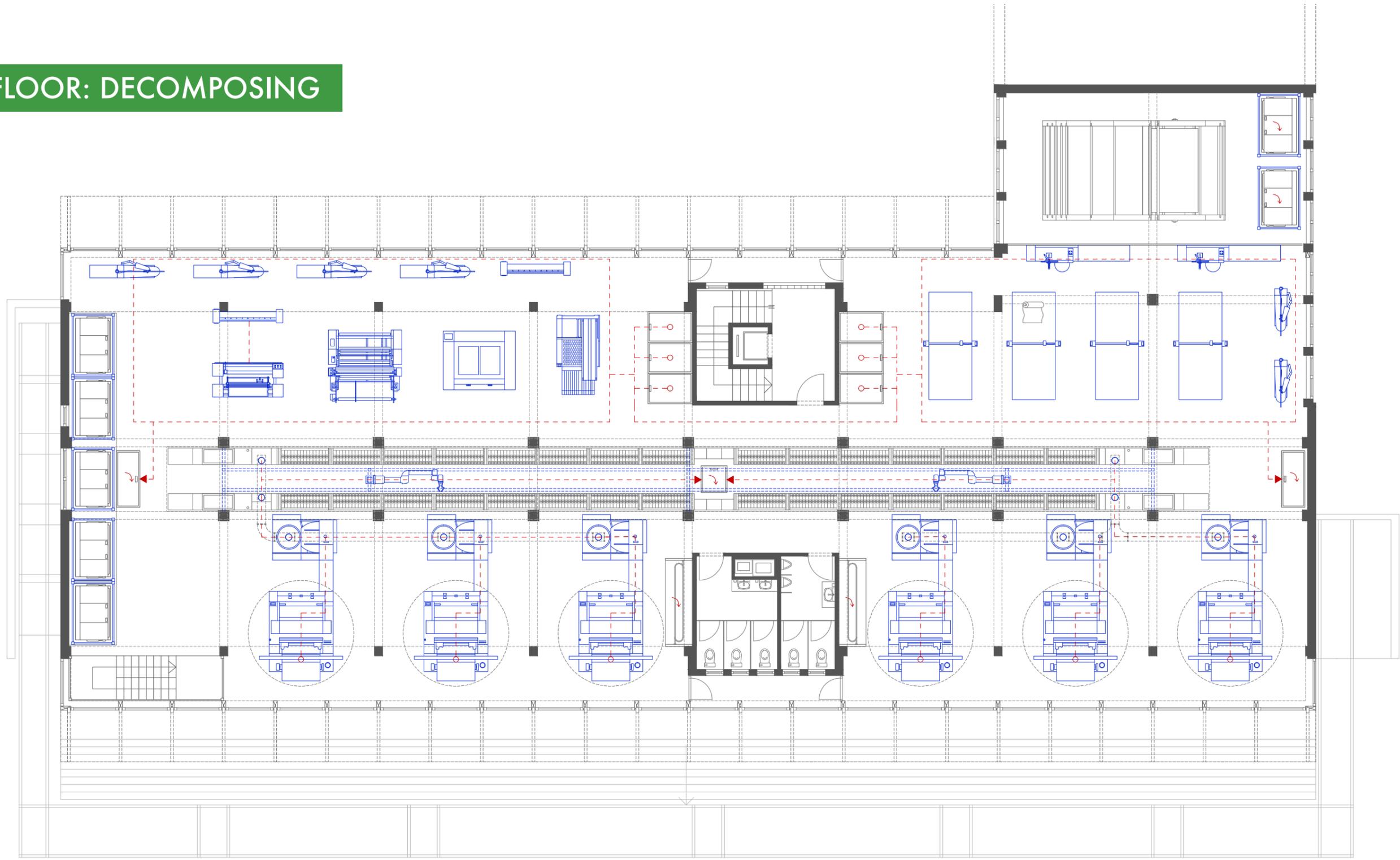
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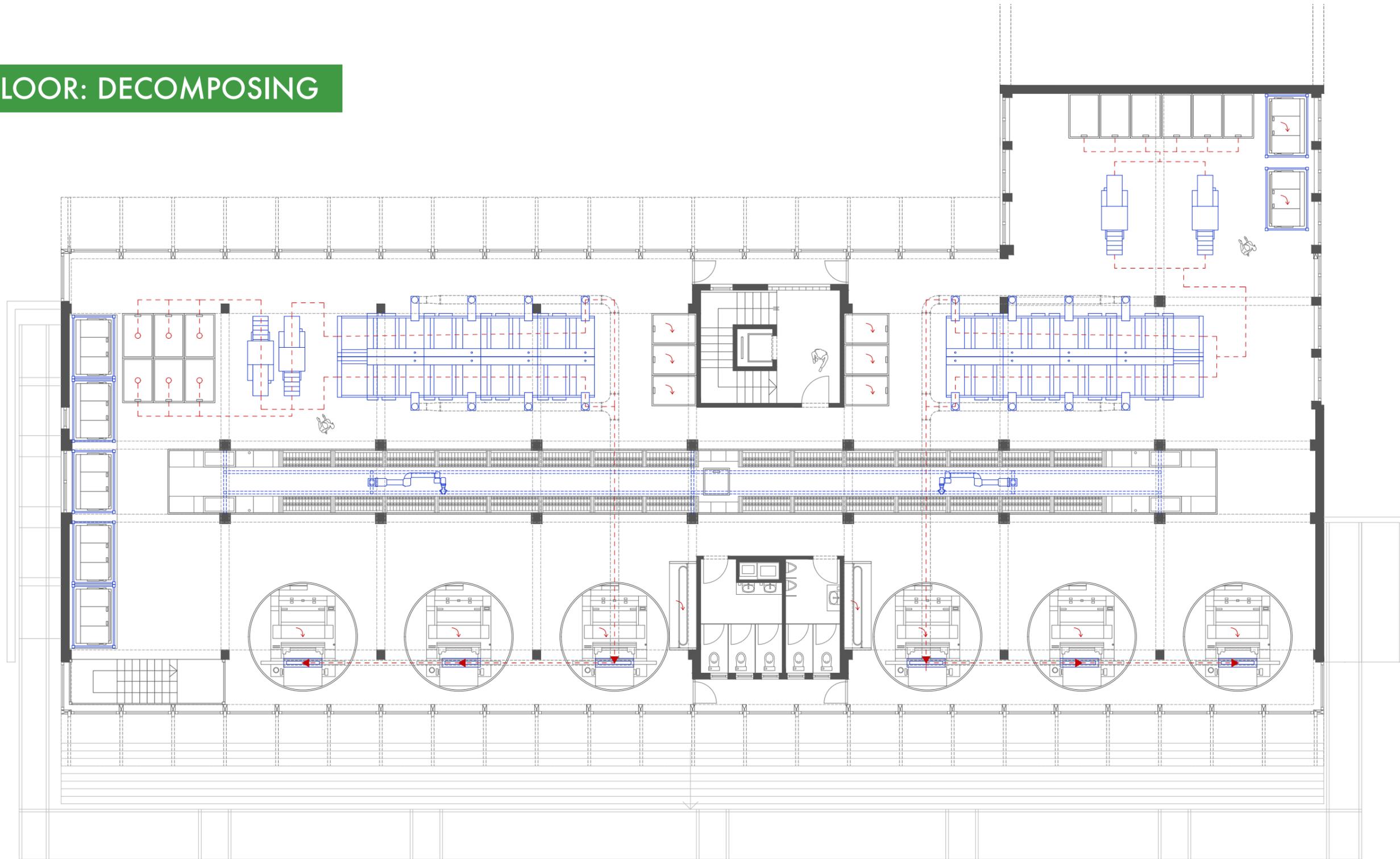
# 2ND FLOOR: RECOMPOSING



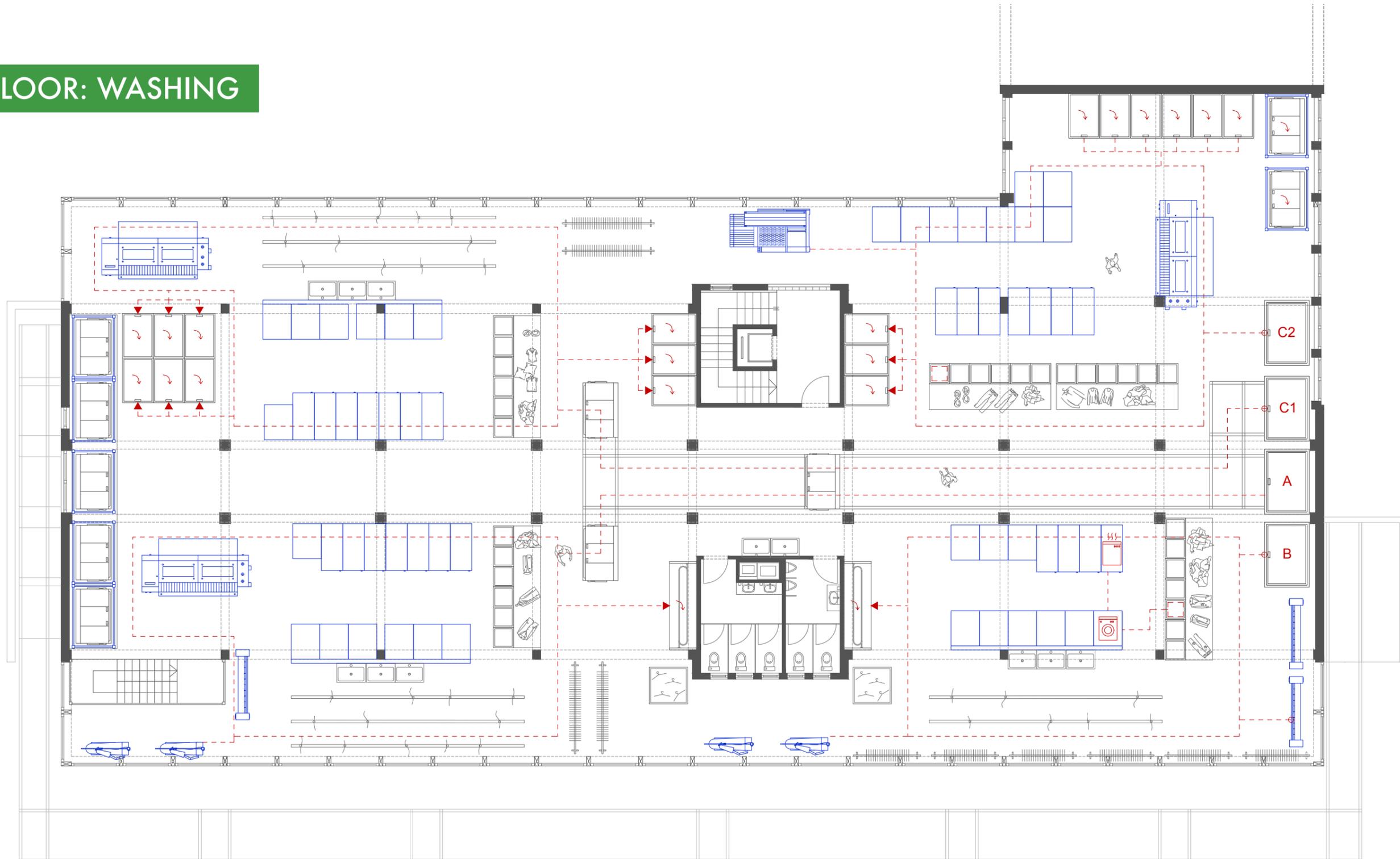
# 3RD FLOOR: DECOMPOSING



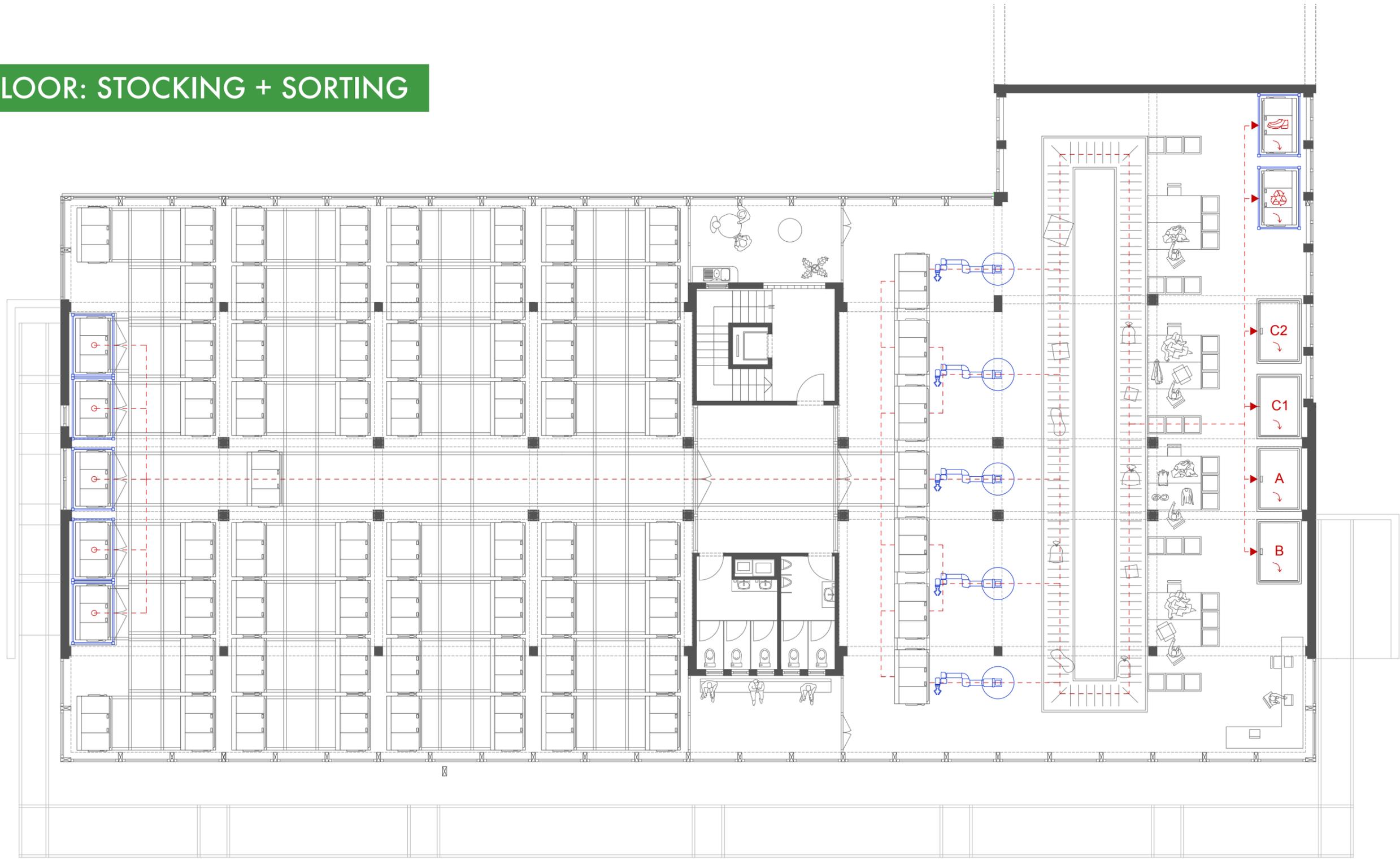
# 4TH FLOOR: DECOMPOSING



# 5TH FLOOR: WASHING



# 6TH FLOOR: STOCKING + SORTING



0m

5m

15m

N

22.05

# **ANNEXES**

**TEXTILHUS**

THURGAUERSTRASSE 107



THURGAUERSTRASSE 107



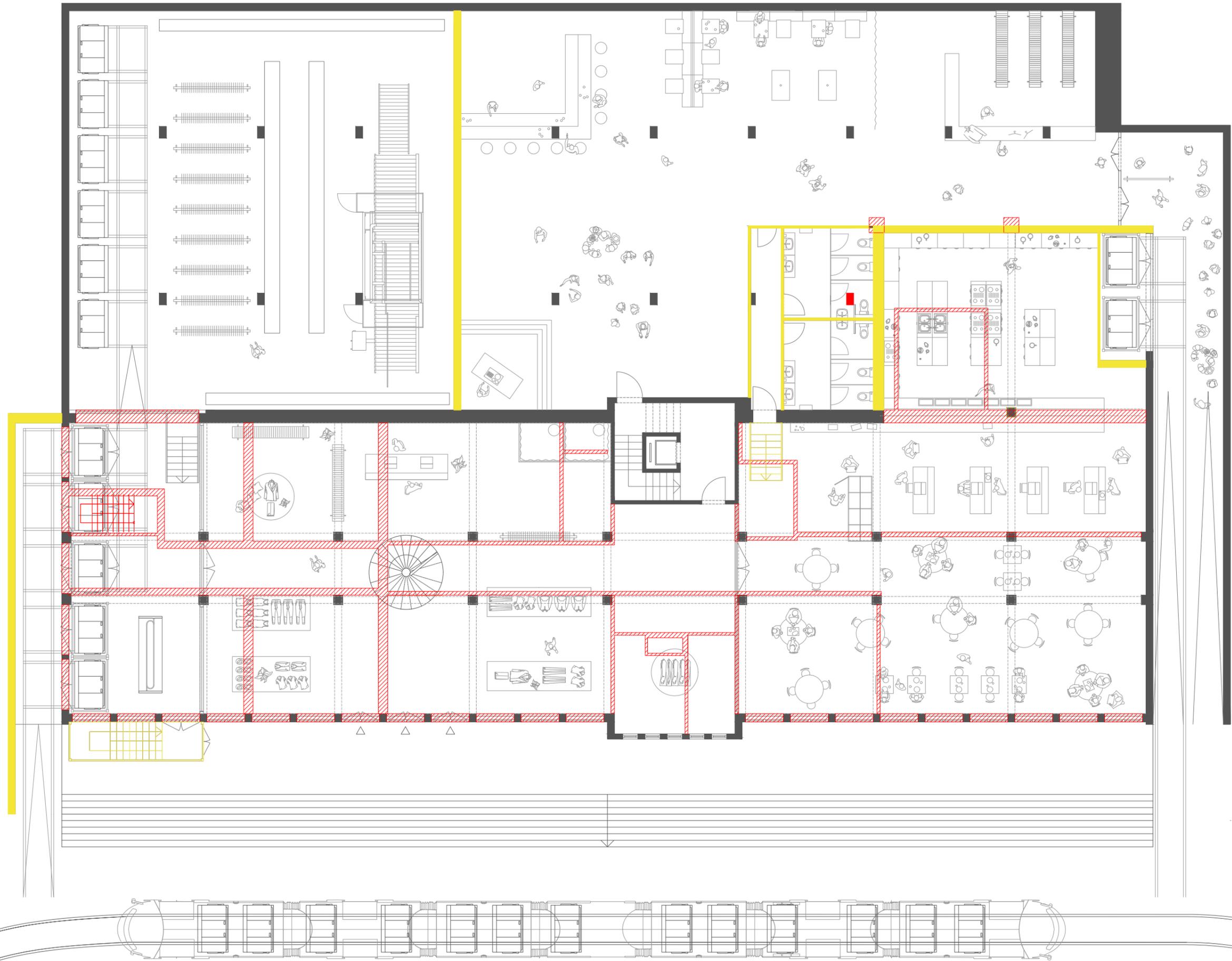
THURGAUERSTRASSE 107



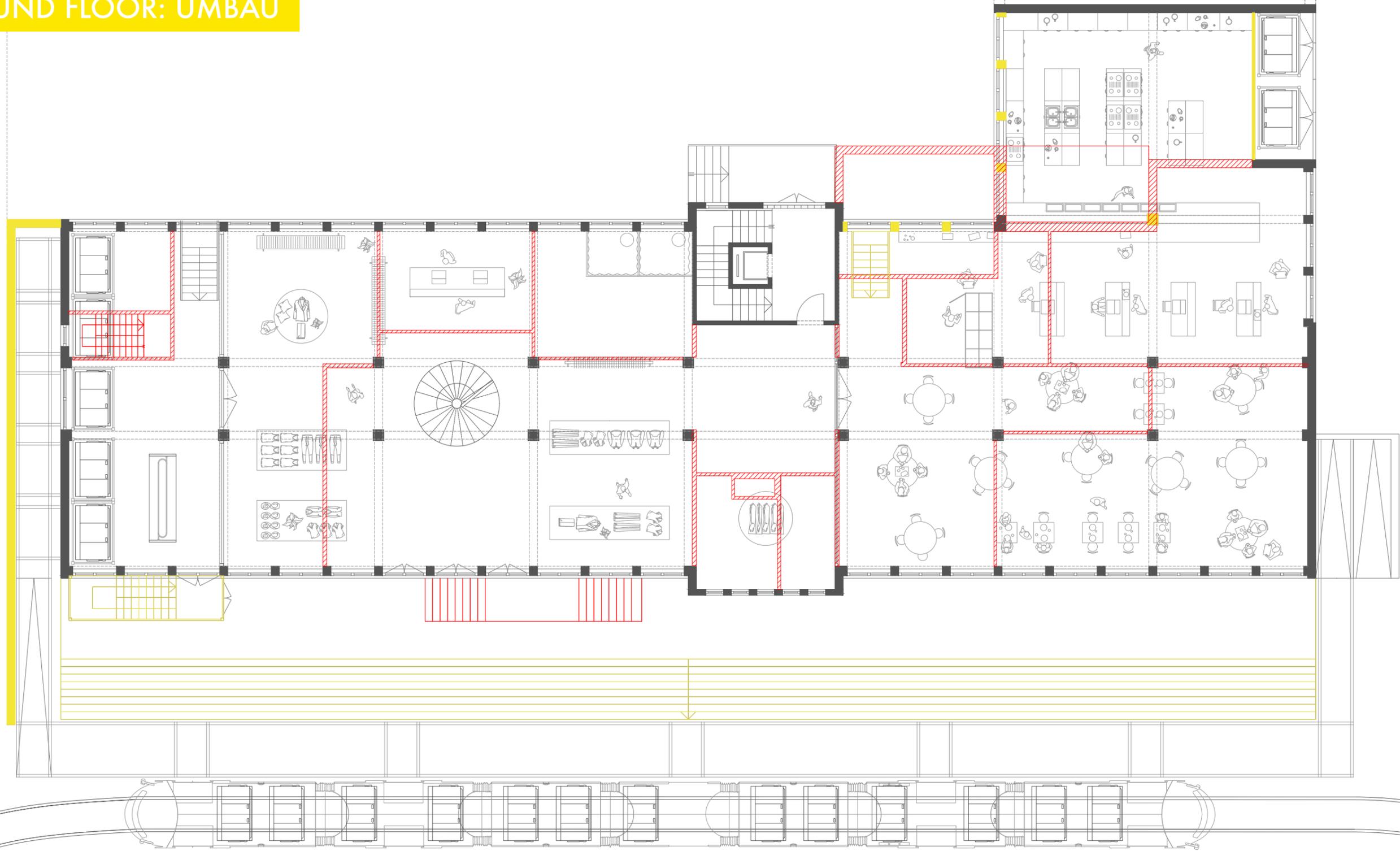
**UMBAU**

**TEXTILHUS**

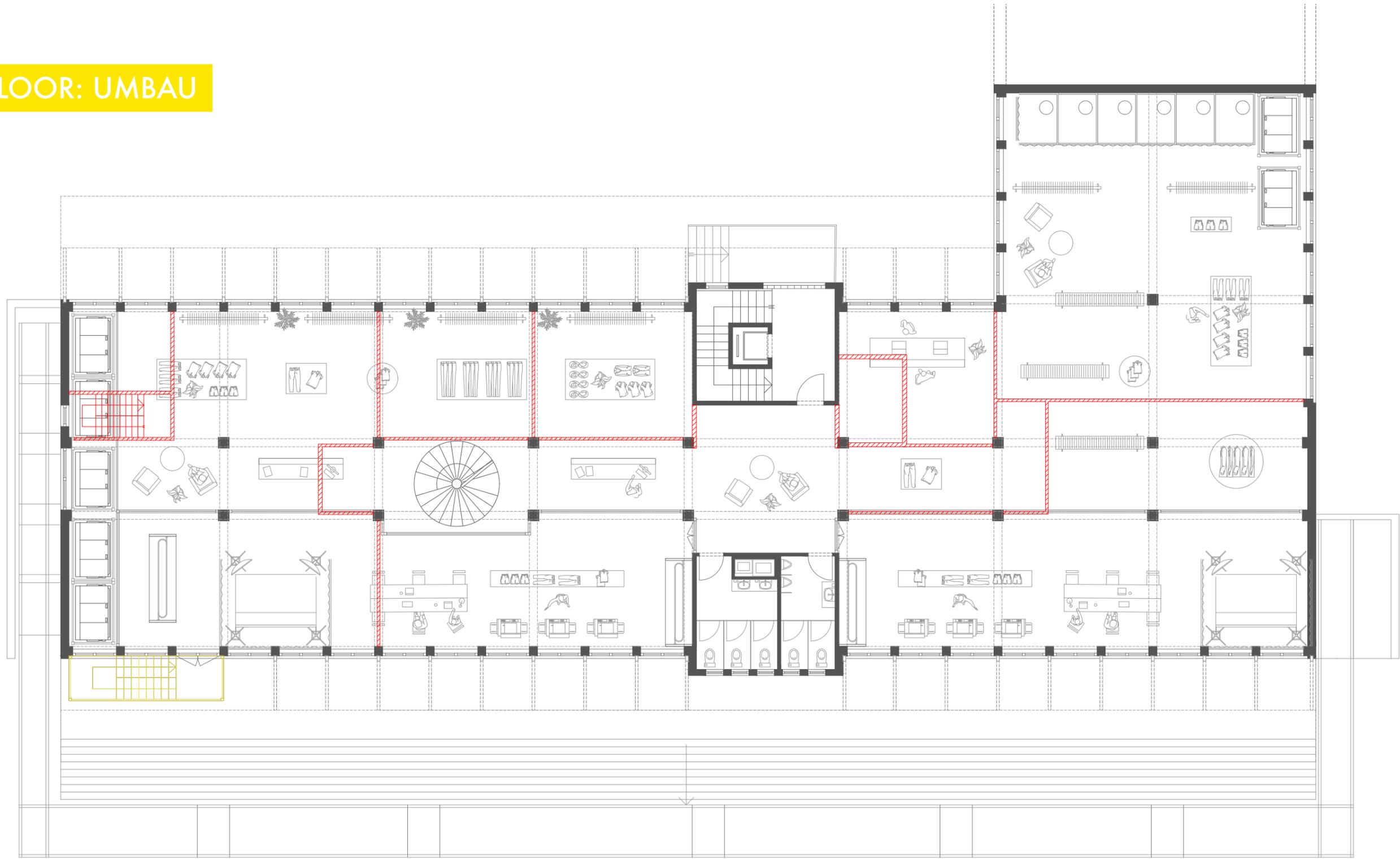
# UNDERGROUND FLOOR: UMBAU



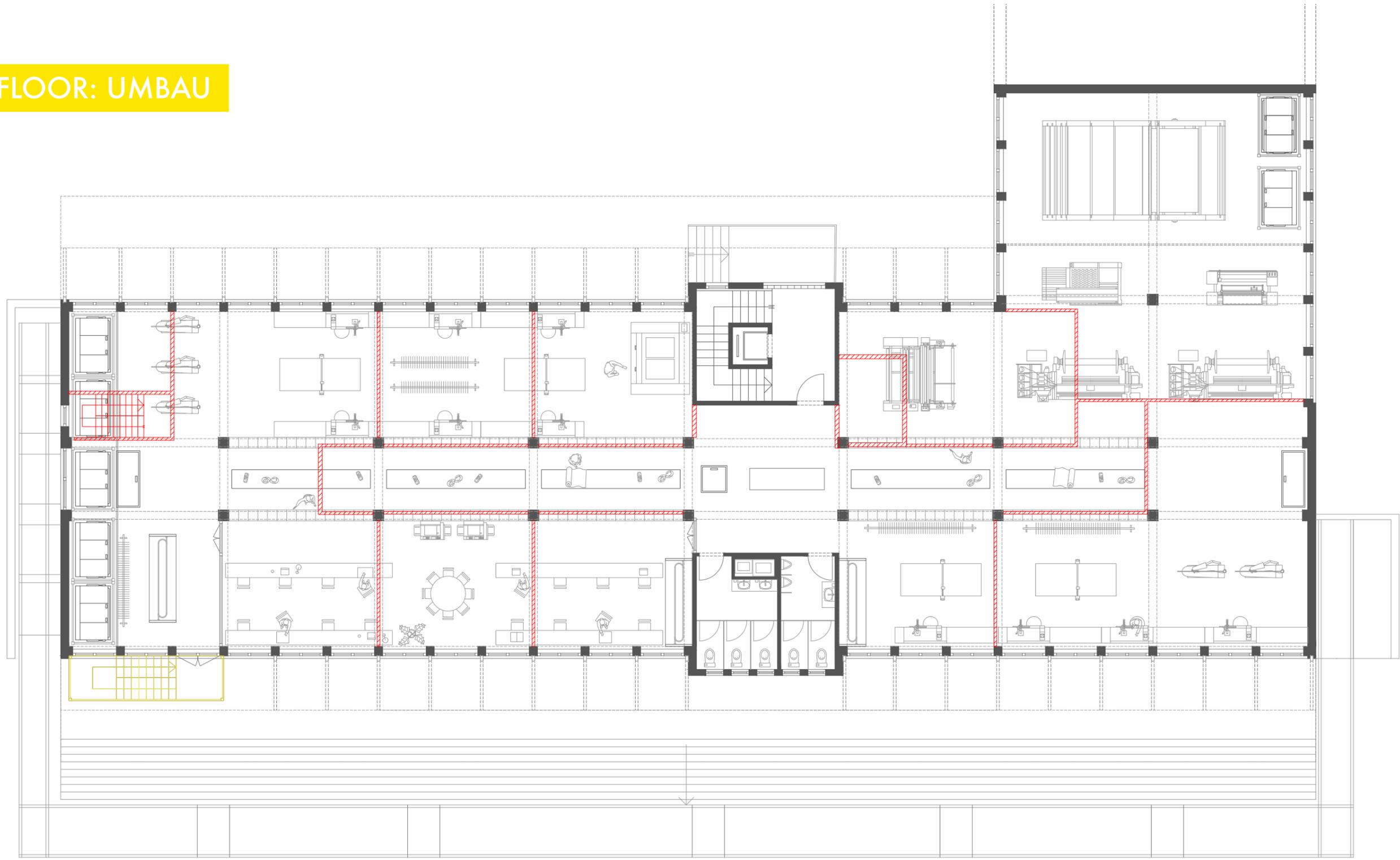
# GROUND FLOOR: UMBAU



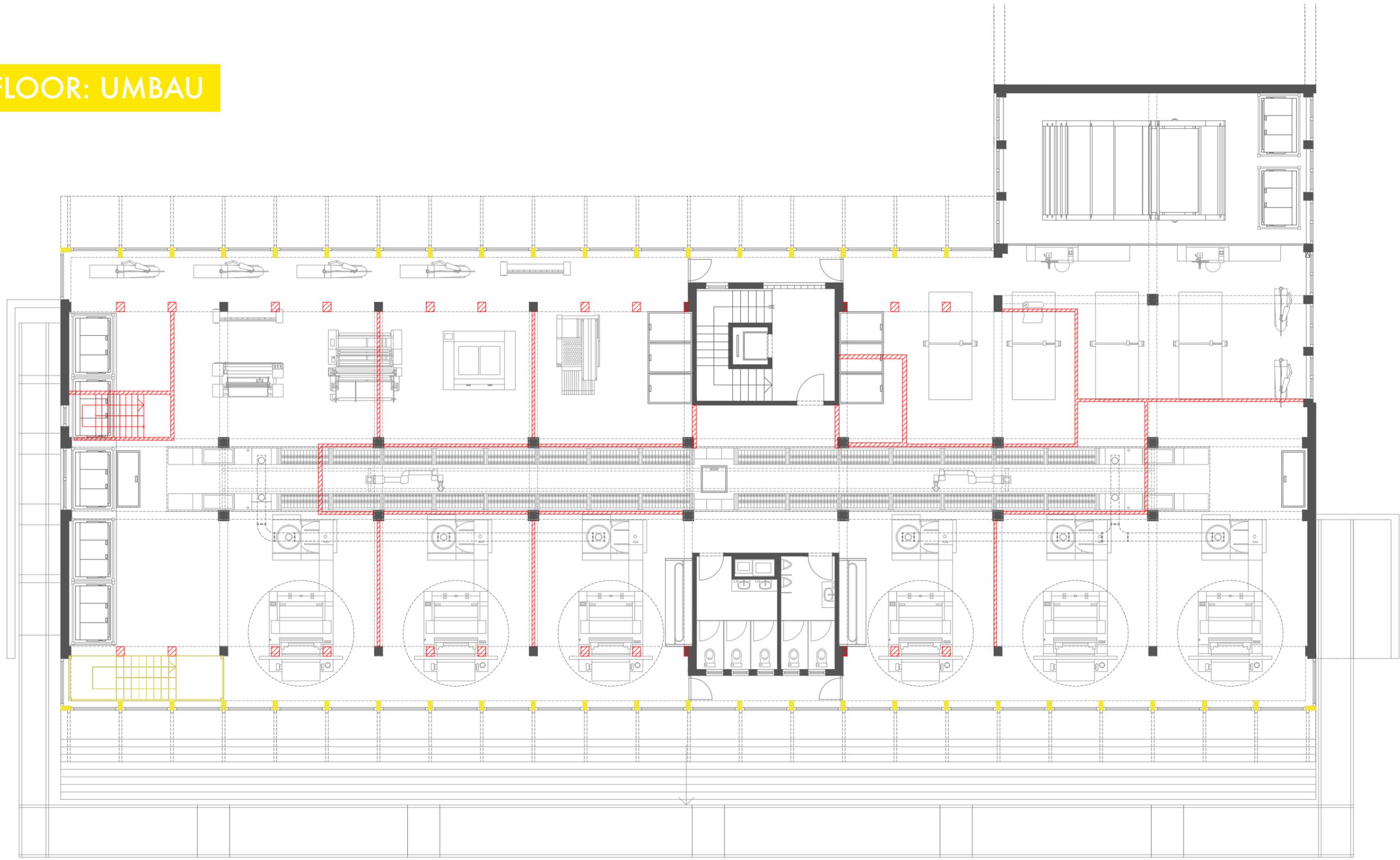
# 1ST FLOOR: UMBAU



# 2ND FLOOR: UMBAU



# 3RD FLOOR: UMBAU



0m

5m

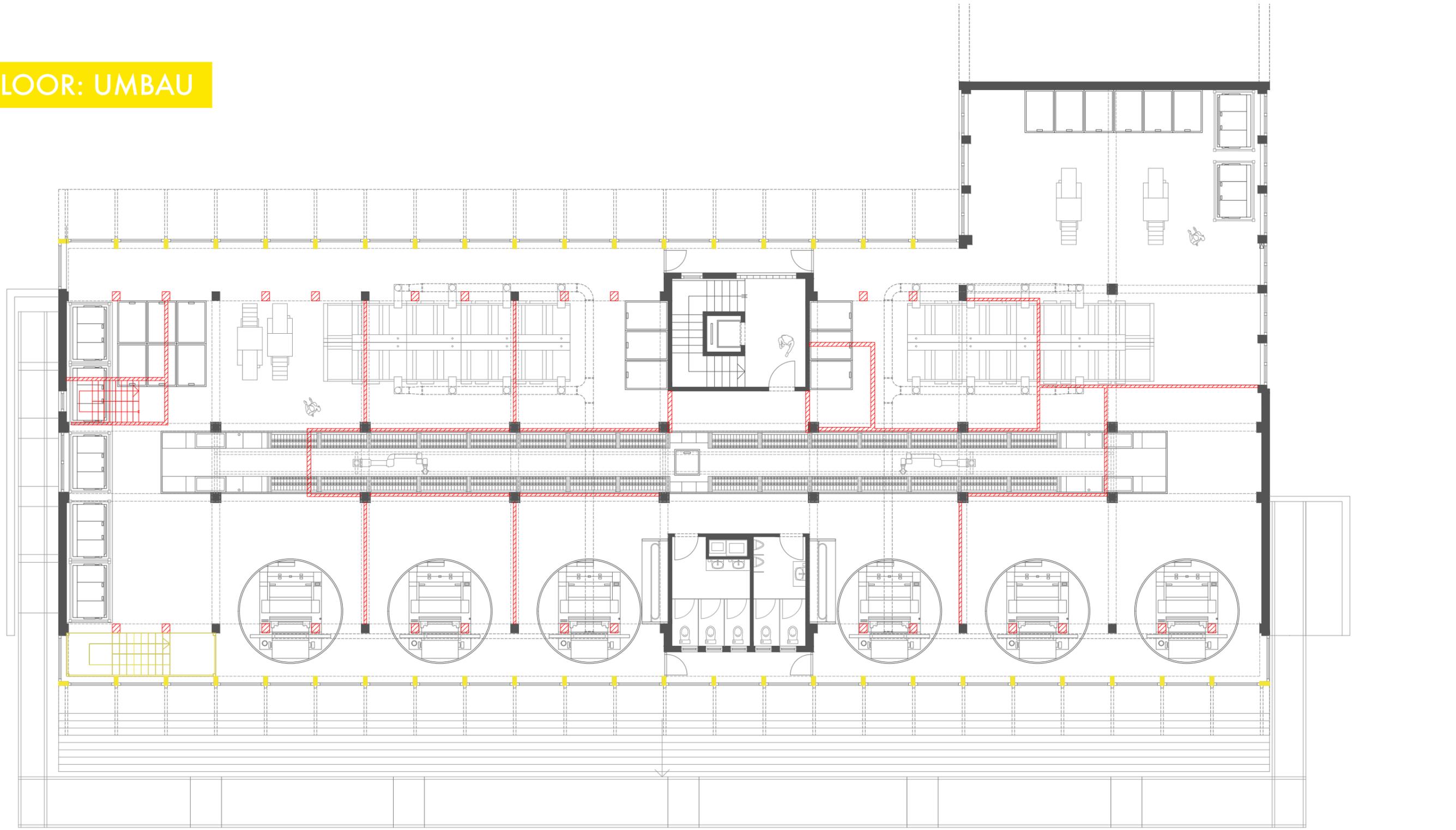
15m

N

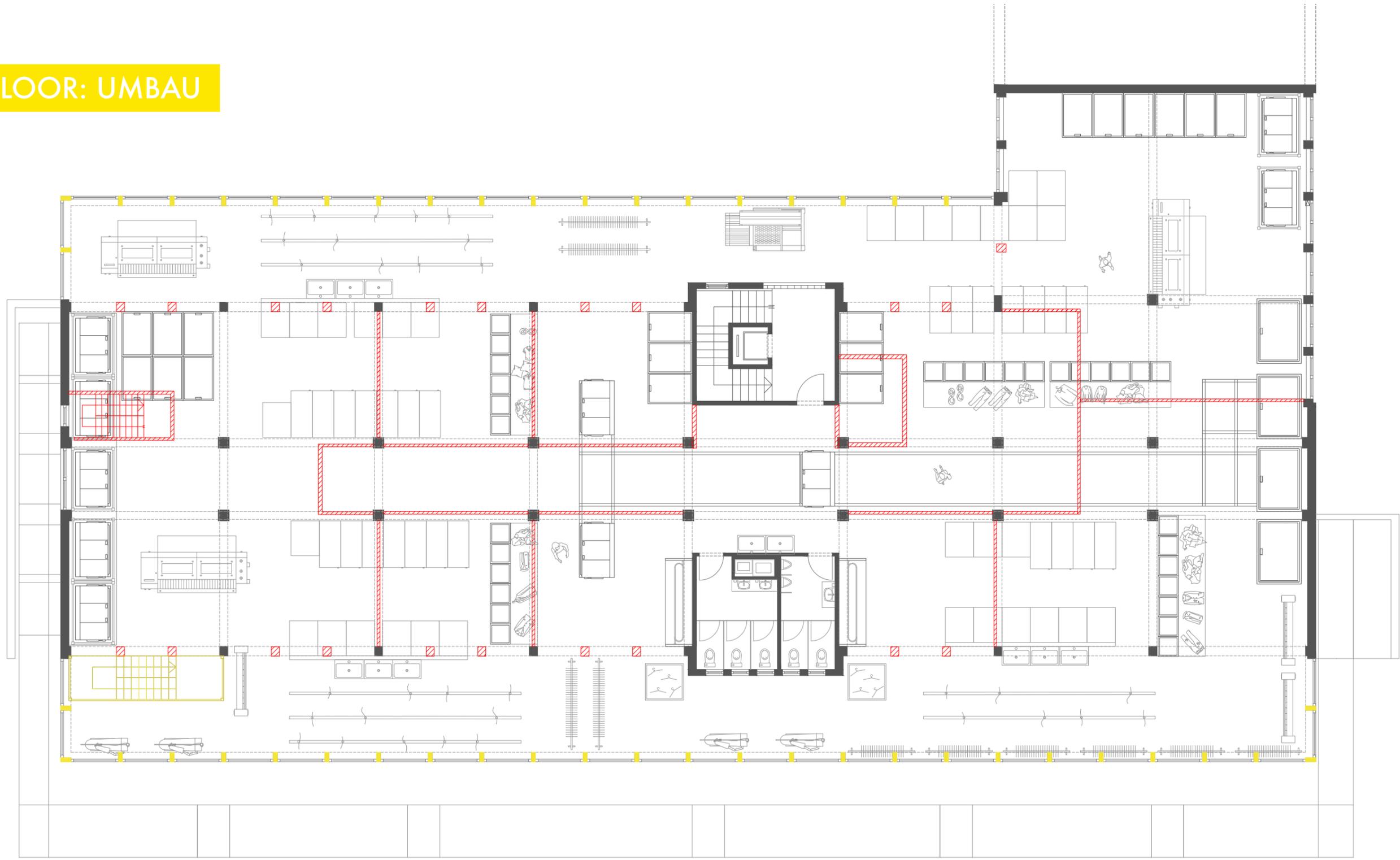
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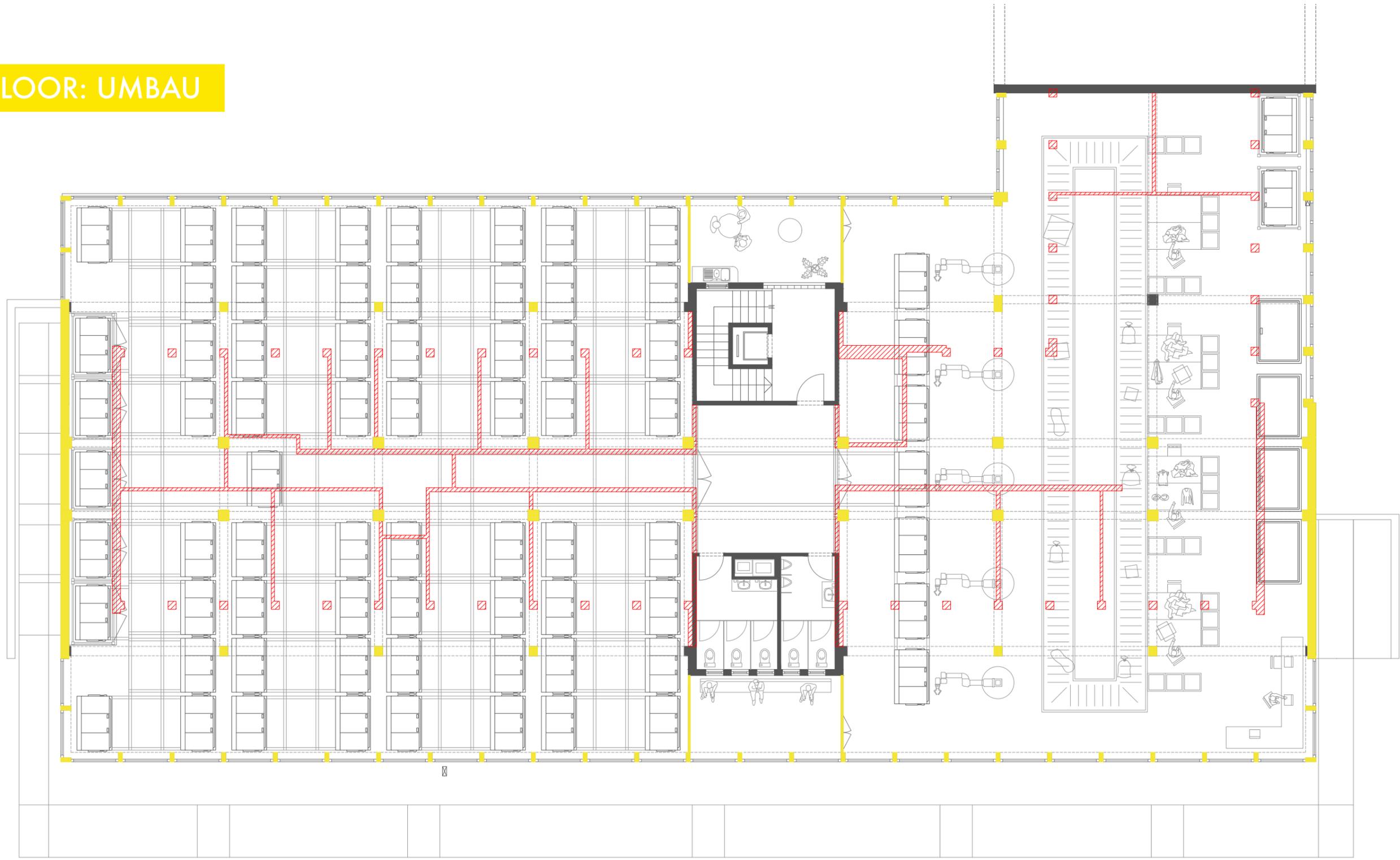
# 4TH FLOOR: UMBAU



# 5TH FLOOR: UMBAU



# 6TH FLOOR: UMBAU



# **PRODUCTION PROCESS**

**TEXTILHUS**

## PHASE 1: COLLECTING

### TEXTILE WASTE PER YEAR

1 ZÜRCHER WASTES 10 KG OF CLOTHES PER YEAR.  
450'000 ZÜRCHER WASTE 4'500 T OF CLOTHES PER YEAR.

### WHERE

2'700 T (60%) ARE COLLECTED IN CLOTHES BINS PER YER.  
1800 T (40%) ARE GIVEN AWAY OR THROWN AWAY.

### ABOUT CLOTHES BINS

THERE ARE 82 TEXTILSAMMELCONTAINER ARRANGED IN ZÜRICH.  
82 CONTAINER CONTAIN 2'700 T PER YEAR.  
82 CONTAINER CONTAIN 50 T. PER WEEK.

### CAPACITY

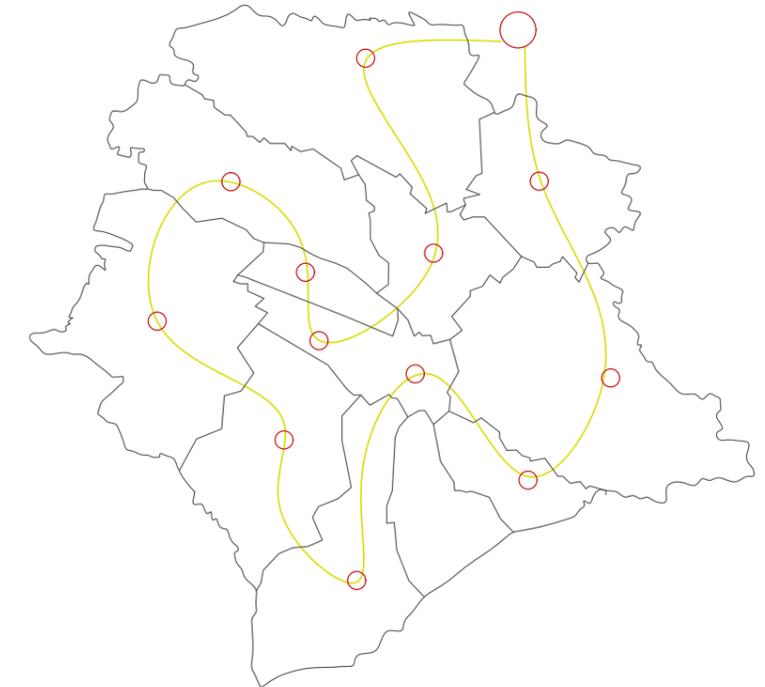
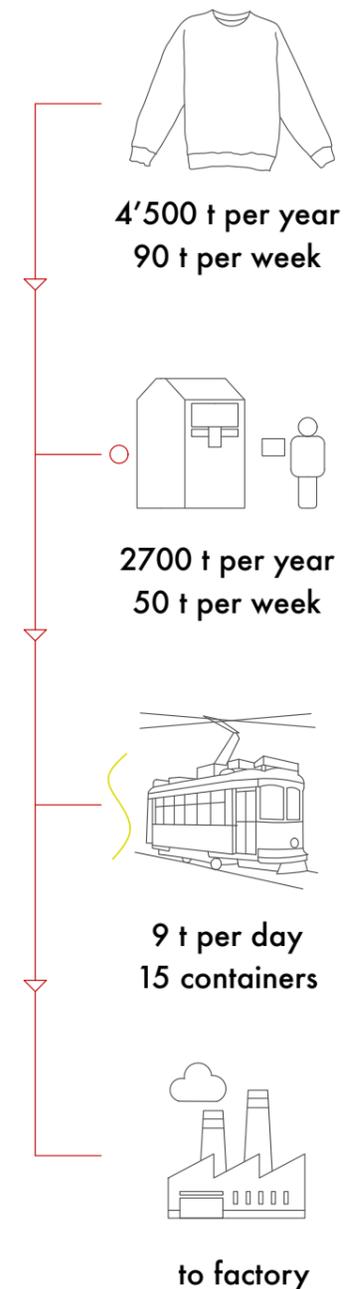
1 CONTAINER COLLECTS 33 T PER YEAR.  
1 CONTAINER COLLECTS 330 M<sup>3</sup> PER YEAR.  
1 CONTAINER COLLECTS 0,6 T PER WEEK.  
1 CONTAINER COLLECTS 0,6 M<sup>3</sup> PER WEEK.

### EMPTYING

82 CONTAINERS ARE EMPTIED ONCE A WEEK.  
50 T. OF CLOTHES ARE EMPTIED EVERY WEEK.  
15 CONTAINERS ARE EMPTIED ONCE A DAY  
9 T. OF CLOTHES ARE EMPTIED ONCE A DAY  
90 M<sup>3</sup> ARE EMPTIED ONCE A DAY  
(MO - FR : 15 CONTAINERS EACH DAY / SA : 7 CONTAINERS)

### TRANSPORTING

THE TRAM COLLECTS THE CLOTHES AND BRING THEM TO THE TEXTILE FACTORY  
THE TRAM MODEL IS THE 'FLEXITY ZÜRICH'  
ITS DIMENSIONS ARE 42,86 M (L) X 2,4M (W) X 3,6 (H)  
ITS TOTAL VOLUME IS OF 370 M<sup>3</sup>.  
ITS INTERIOR VOLUME IS OF 350 M<sup>3</sup>.  
THE DAILY VOLUME OF COLLECTED CLOTHES IS OF 9T.  
THE DAILY VOLUME OF COLLECTED CLOTHES IS OF 90M<sup>3</sup>.



# PHASE 1: COLLECTING - TRAM TIME TABLE

## MÄNTIG

KREIS 2-3  
15 CONTAINERS  
9 T.

## ZICHTIG

KREIS 9  
15 CONTAINERS  
9 T.

## MITTWUCH

KREIS 7-8-9-12  
13 CONTAINERS  
7,8 T.

## DUNSCHTIG

KREIS 11  
15 CONTAINERS  
9 T.

## FRITIG

KREIS 10-11  
12 CONTAINERS  
7,2 T.

## SAMSCHTIG

KREIS 1-4-5-6  
12 CONTAINERS  
7,2 T.



## PHASE 2: SORTING

9 TONNES OF CLOTHES ARE BROUGHT TO THE FACTORY EVERYDAY. THE CLOTHES ARE FIRST STOCKED IN THE UNDERGROUND FLOOR AND BROUGHT TO THE SORTING AREA.

### STOCKING

THE CLOTHES ARE FIRST STOCKED ON THE 6TH FLOOR.

### SORTING

THE CLOTHES (9T) ARE BROUGHT TO THE SORTING AREA.  
1,8 T. (20%) ARE SHOES. THE GOOD ONES ARE GIVEN AWAY TO THE HEILS ARMEE.  
0,9 T. (10%) ARE NOT TEXTILE WASTE AND ARE THROWN AWAY OR RECYCLED.  
6,3 T. (70%) ARE SORTED IN 4 CATEGORIES: A-B-C-D

#### A. VALUABLE CLOTHES

1260 KG (20%) ARE WASHED AND SOLD AS THEY ARE IN THE OUTLET.

#### B. VALUABLE CLOTHES TO BE REPAIRED OR CUSTOMIZED

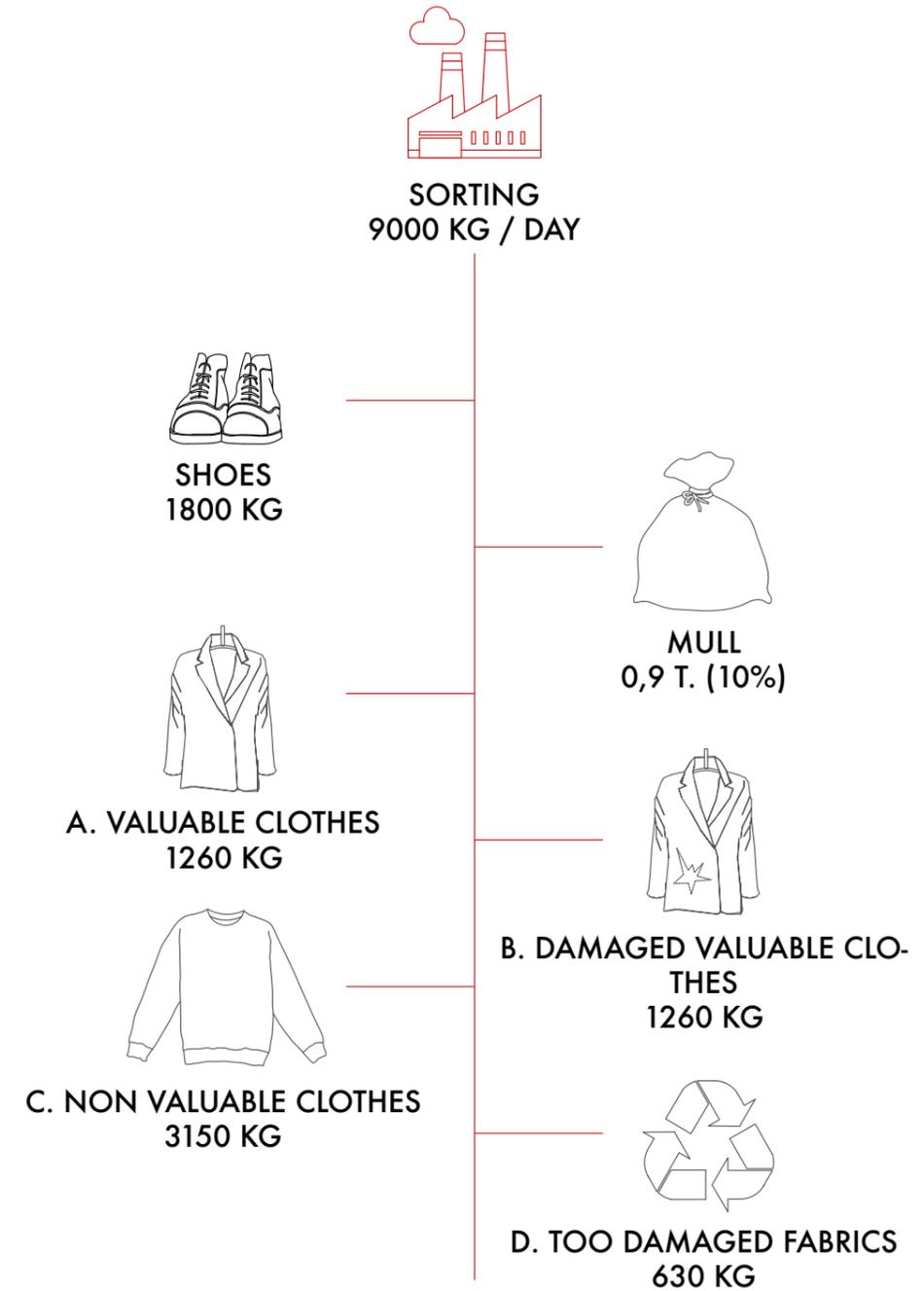
1260 KG (20%) ARE WASHED, REPAIRED OR CUSTOMIZED AND SOLD.

#### C. VALUABLE CLOTHES TO BE DECOMPOSED AND UPCYCLED INTO A NEW ITEM

3150 KG (50%) ARE DECOMPOSED TO CREATE A NEW ITEM AND SOLD.

#### D. NON VALUABLE FABRICS

630 KG (10%) ARE GIVEN AWAY TO BUILDING INSULATION FIRMS.

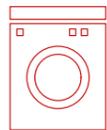




**CATEGORY A**  
1260 KG/DAY

VALUABLE CLOTHES  
WASHED & SOLD AS THEY ARE  
SOLD IN SITU OR IN POP UP  
PRICE RANGE: LOW

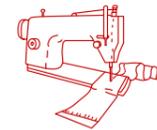
EXEMPLES:  
COATS  
JACKETS  
SKI JACKETS  
SUITS  
HANDBAGS  
SWEATERS (WOOL/  
CASHEMIRE)

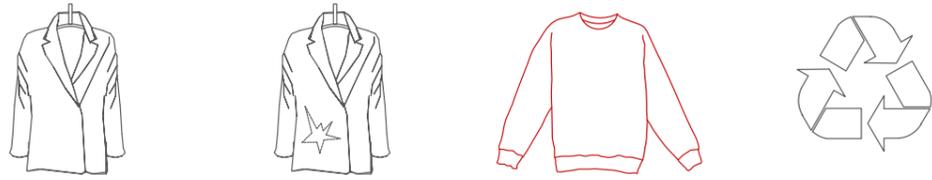


**CATEGORY B**  
1260 KG/DAY

VALUABLE CLOTHES  
TO BE REPAIRED OR  
CUSTOMIZED  
PRICE RANGE: LOW COST

EXEMPLES:  
RIPPEN COATS  
DAMAGED JACKETS  
TORN SUITS  
A PILLING BLAZER  
BROKEN HANDBAG

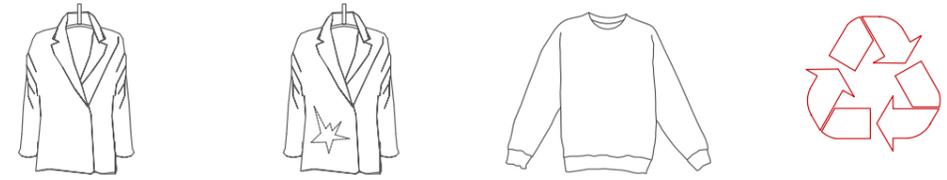
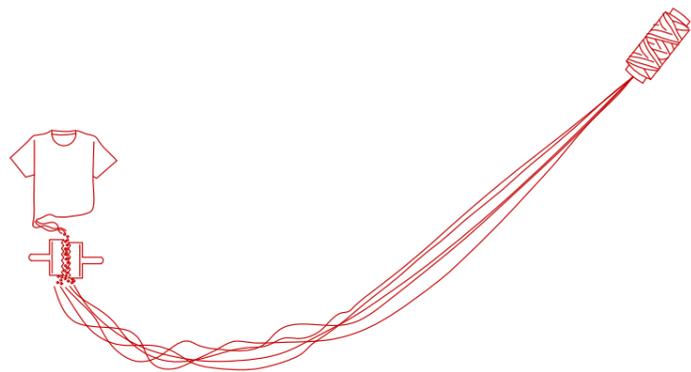




**CATEGORY C**  
3150 KG/DAY

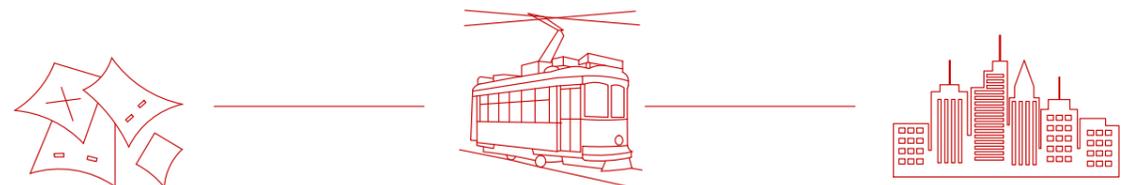
NON VALUABLE FABRICS  
DECOMPOSED TO FORM A  
NEW ITEM  
PRICE RANGE : MIDDLE COST

EXEMPLES:  
JEANS  
BASICS  
UNDERWEARS  
SWIMMING SUITS  
SPORTWEAR  
BED SHEETS  
TOWELS



**CATEGORY D**  
630 KG/DAY

TOO DAMAGED FABRICS  
TO BE GIVEN AWAY TO  
BUILDING INSULATION  
COMPANIES  
PRICE RANGE: FREE



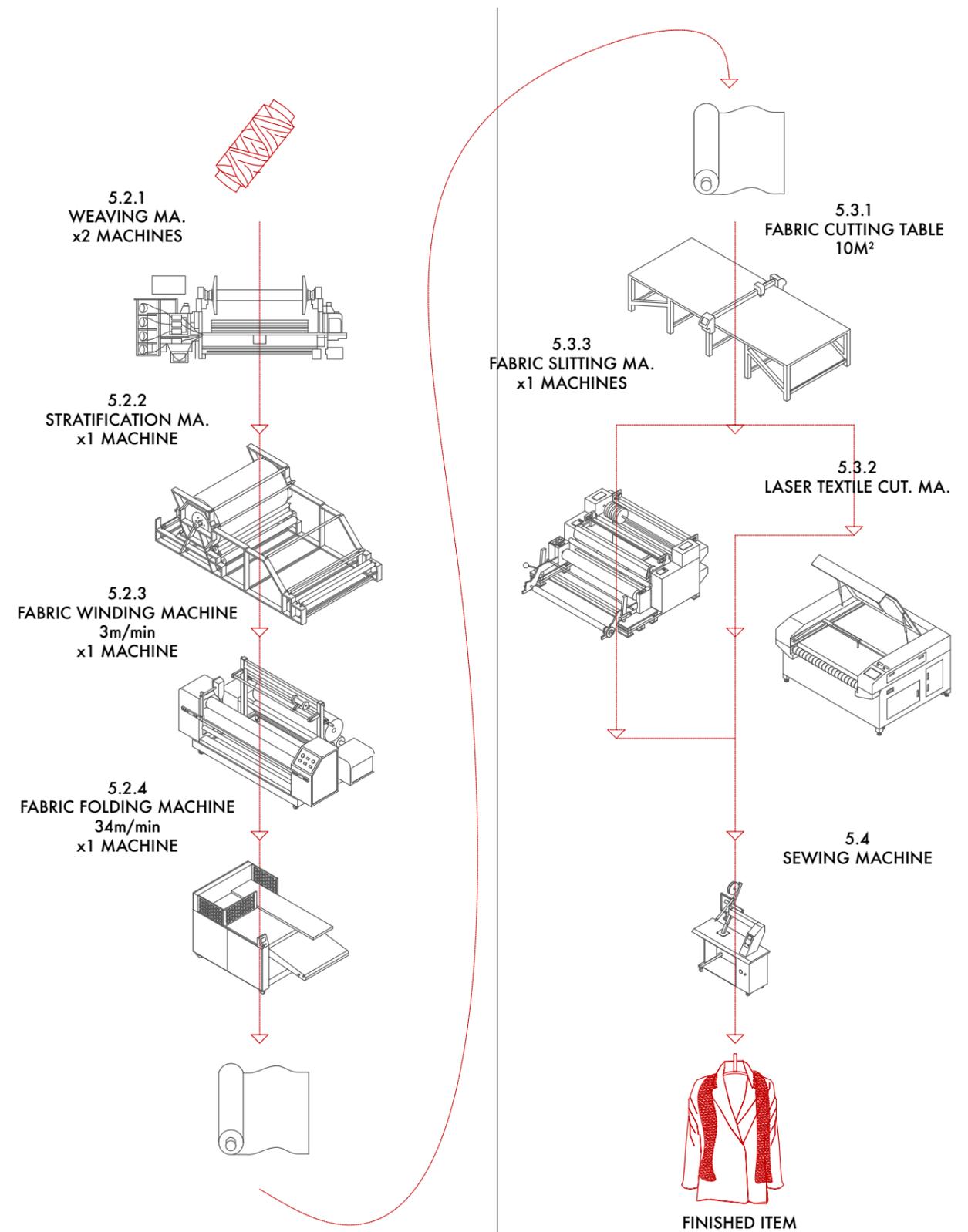
# PHASE 3: WASHING

## PROCESS:

- 5.1 NEW ITEMS ARE DESIGNED IN THE CONCEPTION AREA
- 5.2 USE OF BANDS (C1) OR YARNS (C2) TO MAKE A NEW FABRIC
  - 5.2.1. WEAVING YARNS TO MAKE A NEW FABRIC
  - 5.2.2. STRATFYING THE NEW FABRIC
  - 5.2.3. WINDING THE NEW FABRIC, or
  - 5.2.4. FOLDING THE NEW FABRIC
- 5.3. CUTTING FABRIC
  - 5.3.1 CUTTING TEXTILE TABLE
  - 5.3.2 LASER TEXTILE CUTTING MACHINE
  - 5.3.3 FABRIC SLITTING MACHINE
- 5.4 SEWING ITEM
  - 5.4.1 SEWING MACHINE
- 5.5 IRONING ITEM
  - 5.5.1 IRONING MACHINE
- 5.6 SENDING TO COMMUNICATING AREA

## MACHINES:

- |  |  |
|--|--|
| 5.2.1. WEAVING MACHINE<br>3150 KG/ DAY<br>700 SETS/ MONTHS<br>MIN 2 MACHINES                   | 5.3.1 FABRIC CUTTING TABLE<br>UP TO 3150 KG/DAY<br>10M <sup>2</sup>                            |
| 5.2.2. STRATIFICATION MACHINE<br>UP TO 3150 KG/ DAY<br>30M/MIN CAPACITY<br>NEED OF ONE MACHINE | 5.3.2 LASER TEXTILE CUTTING MA-<br>CHINE<br>UP TO 3150 KG/DAY<br>30 M/MIN CAPACITY CAPACITY    |
| 5.2.3. FABRIC WINDING MACHINE<br>UP TO 3150 KG/ DAY<br>0-30M/MIN                               | 5.3.3 FABRIC SLITTING MACHINE<br>UP TO 3150 KG/DAY<br>90 M/MIN CAPACITY<br>NEED OF ONE MACHINE |
| 5.2.4 FABRIC FOLDING MACHINE<br>UP TO 3150 KG/ DAY<br>34M/MIN                                  | 5.4.1 SEWING MACHINE<br>UP TO 3150 KG/DAY  |
|  | 5.5.1 MANUAL IRONING<br>MACHINE<br>UP TO 3150 KG/DAY<br>ONE PERSON : 6KG/H                     |



# PHASE 4: DECOMPOSING

## CATEGORY C1 (40%) : 1260 KG

SORTED ACCORDING TO ITEMS:  
 > JEANS, SCARFS, BED SHEETS,  
 CHECKED PLAID, TOWELS, FUT  
 ITEMS, LEATHER ITEMS, CASHMIRE  
 ITEMS

### PROCESS:

- 4.C1.1. CUTTING OFF THE SEAMS AND ZIPPERS
- 4.C1.2. CUTTING ITEMS INTO FABRICS BANDS
- 4.C1.3. IRONING THE BANDS
- 4.C1.4. FOLDING THE BANDS
- 4.C1.5. LIFTING BANDS TO THE RECOMPOSITION

### MACHINES

- 4.C1.1. CUTTING TABLE  
 1260 KG/DAY  
 12,6 M<sup>3</sup>/DAY  
 TABLE SURFACE: 10M<sup>2</sup>
- 4.C1.2. CUTTING TABLE  
 1260 KG/DAY  
 12,6 M<sup>3</sup>/DAY  
 TABLE SURFACE: 10M<sup>2</sup>
- 4.C1.3. INDUSTRIAL IRONING MACHINE  
 630 KG/DAY  
 75 KG/H CAPACITY  
 1 DAY OF 8 HOURS : 600 KG
- 4.C1.4. FOLDING MACHINE  
 630 KG/ DAY  
 34M/MIN CAPACITY

## CATEGORY C2 (60%) : 1890 KG

SORTED ACCORDING TO MATERIALS:  
 >NATURAL FIBERS: COTTON,  
 6SCOSE, LINNEN, SILK, WOOL  
 >SYNTHETIC FIBERS: POLYESTER,  
 ACRYLIC, ELASTHANE  
 >MIXED MATERIALS

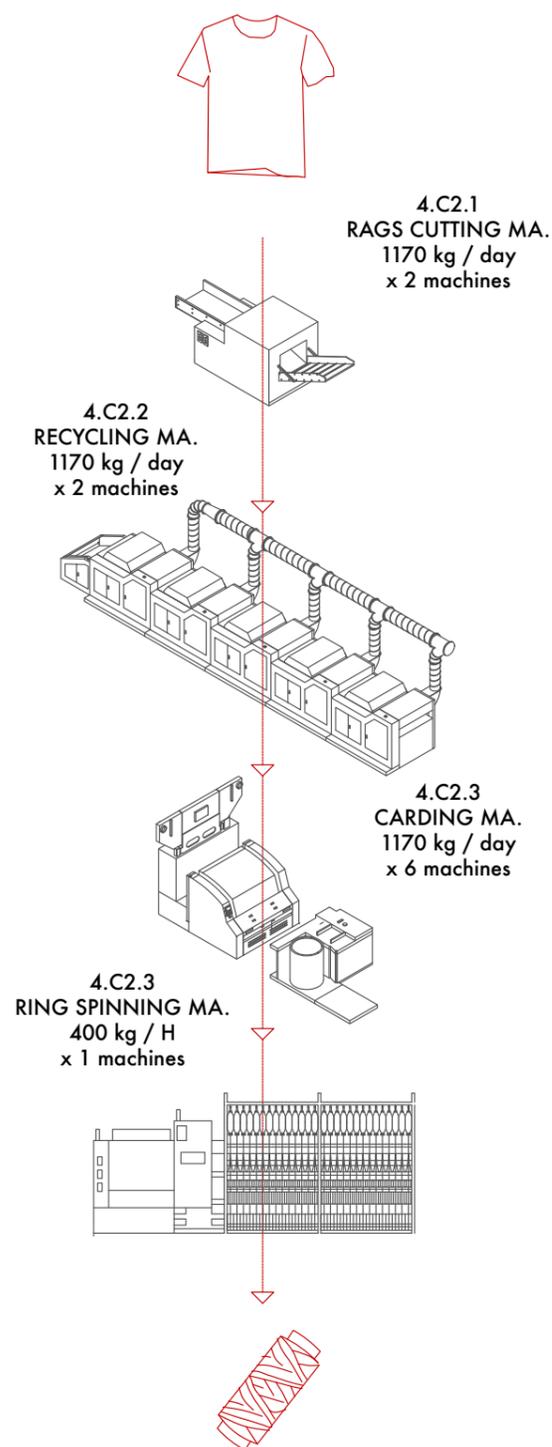
### PROCESS:

- 4.C2.1. SHREDDING THE ITEMS INTO TINY PIECES
- 4.C2.2. RECYCLING THE TINY PIECES INTO FIBERS
- 4.C2.3. CARDING THE FIBERS
- 4.C2.4. TURNING THE CARDED FIBERS INTO YARNS
- 4.C2.5. LIFT YARNS TO THE RECOMPOSITION AREA

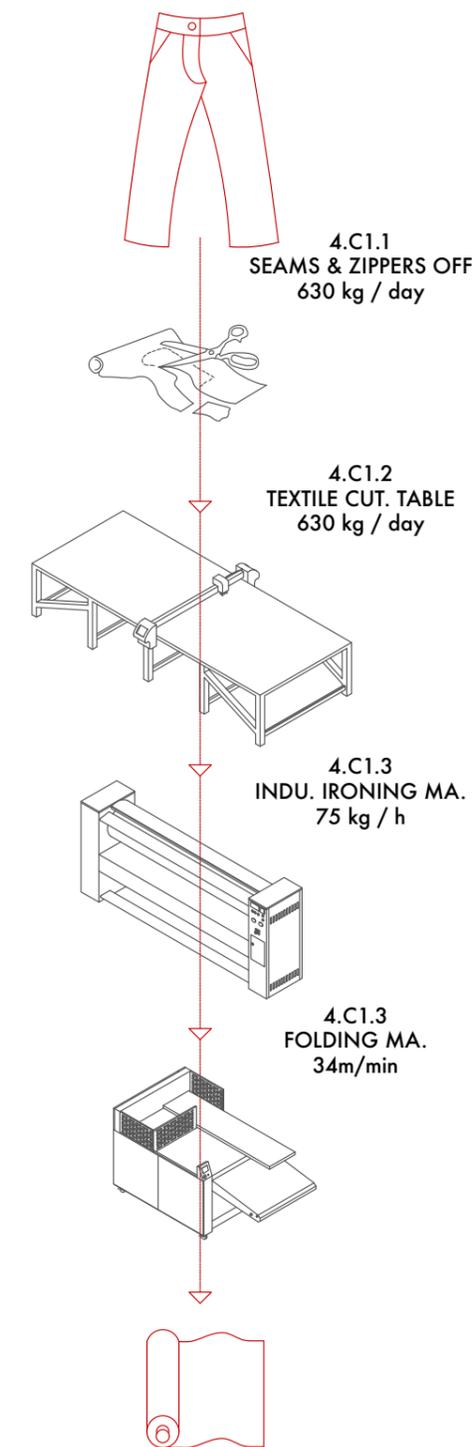
### MACHINES

- 4.C2.1 RAGS CUTTING MACHINE  
 1890 KG/DAY  
 1000 KG/H CAPACITY  
 NEED OF 2 MACHINES: NATURAL OR SYNTHETIC FIBERS
- 4.C2.2. RECYCLING MACHINE  
 1890 KG/DAY  
 850 KG/H CAPACITY  
 NEED OF 2 MACHINES: NATURAL OR SYNTHETIC FIBERS
- 4.C2.3. CARDING MACHINE  
 1890 KG/DAY  
 225 KG/H CAPACITY  
 NEED OF 6 MACHINES: 3 NATURAL OR 3 SYNTHETIC FIBERS
- 4.C2.4. RING SPINNING MACHINE  
 3150 KG/ DAY  
 400 KG/H CAPACITY  
 NEED OF 1 MACHINE

## CATEGORY C1 (40%) : 1260 KG



## CATEGORY C2 (60%) : 1890 KG



# PHASE 5: RECOMPOSING

## PROCESS:

- 5.1 NEW ITEMS ARE DESIGNED IN THE CONCEPTION AREA
- 5.2 USE OF BANDS (C1) OR YARNS (C2) TO MAKE A NEW FABRIC
  - 5.2.1. WEAVING YARNS TO MAKE A NEW FABRIC
  - 5.2.2. STRATFYING THE NEW FABRIC
  - 5.2.3. WINDING THE NEW FABRIC, or
  - 5.2.4. FOLDING THE NEW FABRIC
- 5.3. CUTTING FABRIC
  - 5.3.1 CUTTING TEXTILE TABLE
  - 5.3.2 LASER TEXTILE CUTTING MACHINE
  - 5.3.3 FABRIC SLITTING MACHINE
- 5.4 SEWING ITEM
  - 5.4.1 SEWING MACHINE
- 5.5 IRONING ITEM
  - 5.5.1 IRONING MACHINE
- 5.6 SENDING TO COMMUNICATING AREA

## MACHINES:

5.2.1. WEAVING MACHINE  
3150 KG/ DAY  
700 SETS/ MONTHS  
MIN 2 MACHINES

5.2.2. STRATIFICATION MACHINE  
UP TO 3150 KG/ DAY  
30M/MIN CAPACITY  
NEED OF ONE MACHINE

5.2.3. FABRIC WINDING MACHINE  
UP TO 3150 KG/ DAY  
0-30M/MIN

5.2.4 FABRIC FOLDING MACHINE  
UP TO 3150 KG/ DAY  
34M/MIN

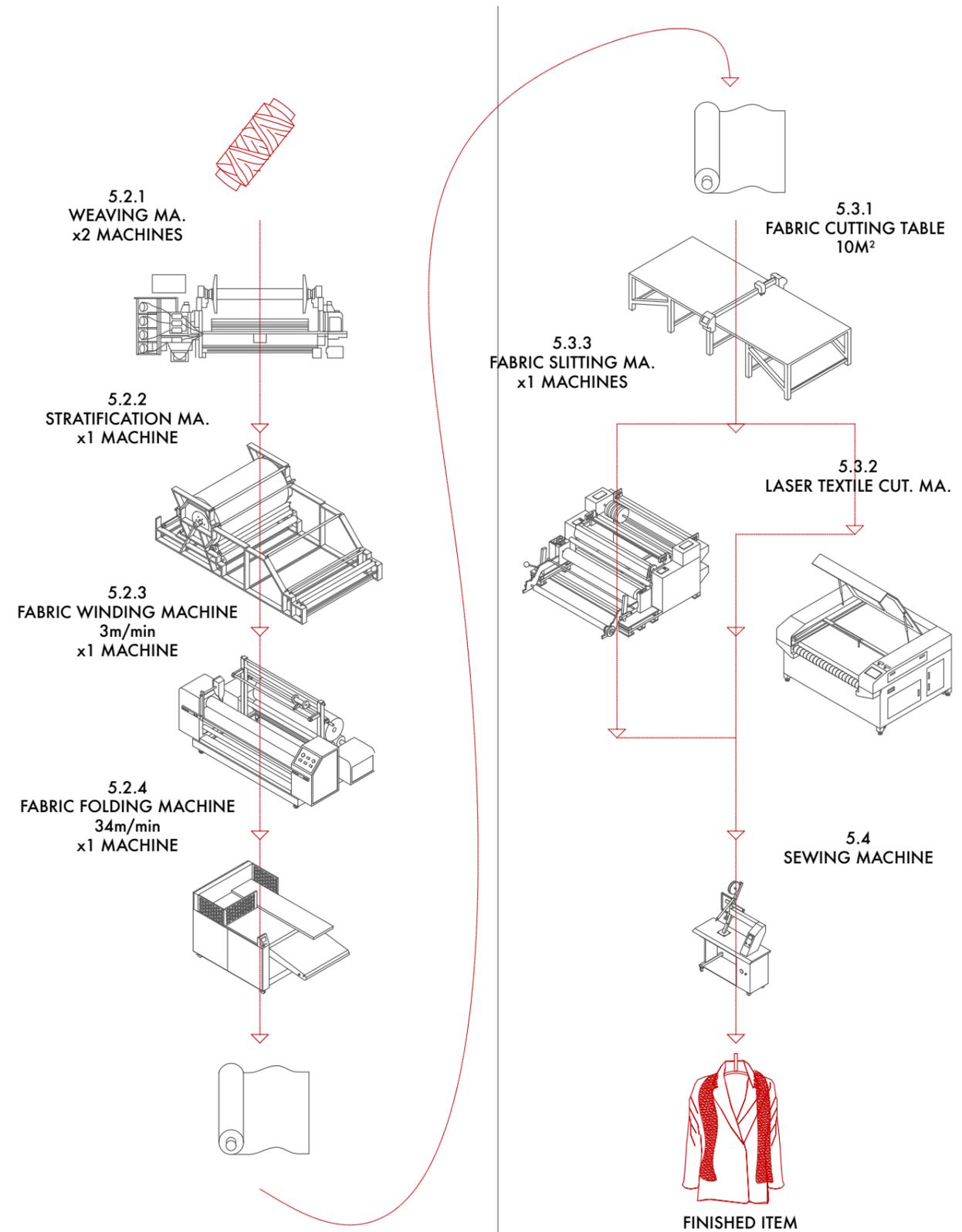
5.3.1 FABRIC CUTTING TABLE  
UP TO 3150 KG/DAY  
10M<sup>2</sup>

5.3.2 LASER TEXTILE CUTTING MA-  
CHINE  
UP TO 3150 KG/DAY  
30 M/MIN CAPACITY CAPACITY

5.3.3 FABRIC SLITTING MACHINE  
UP TO 3150 KG/DAY  
90 M/MIN CAPACITY  
NEED OF ONE MACHINE

5.4.1 SEWING MACHINE  
UP TO 3150 KG/DAY

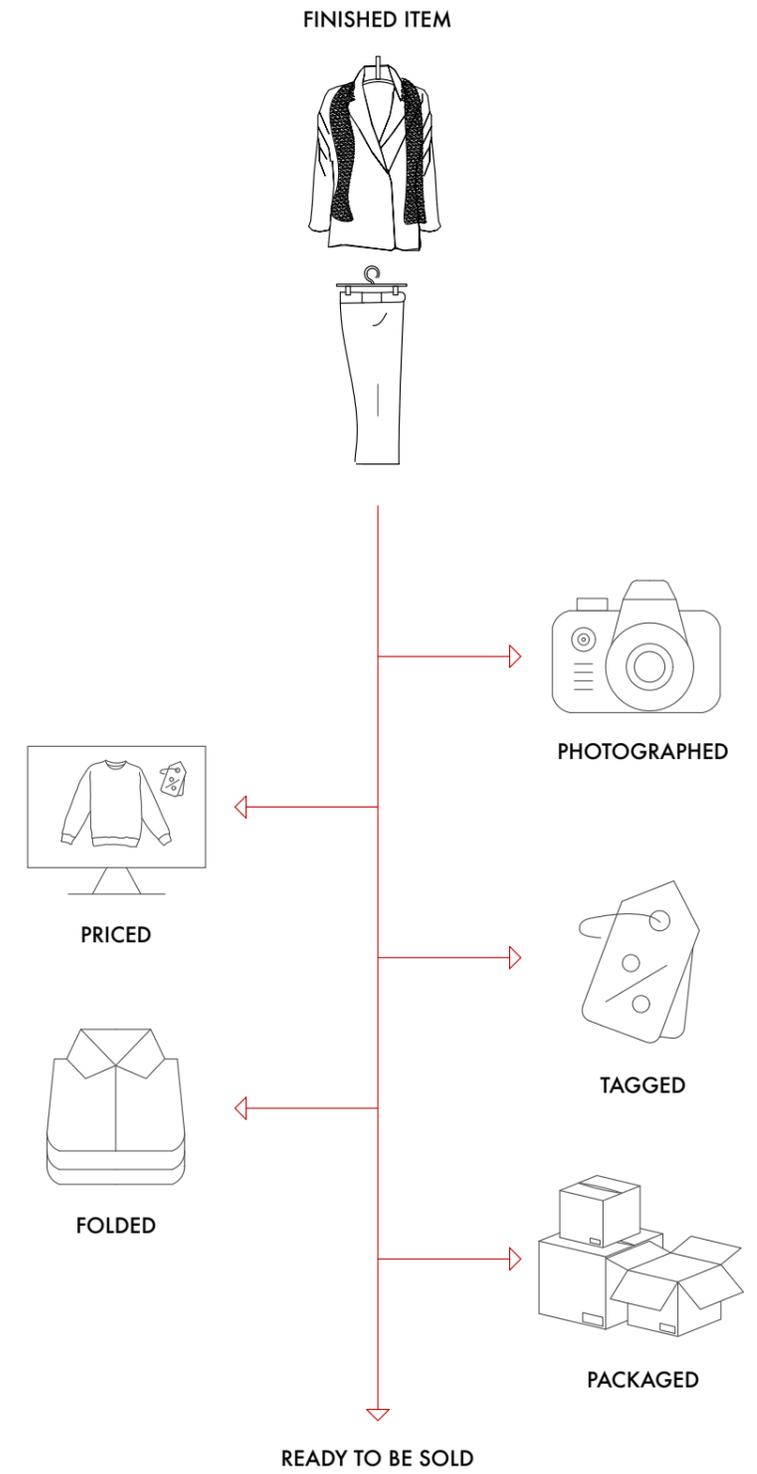
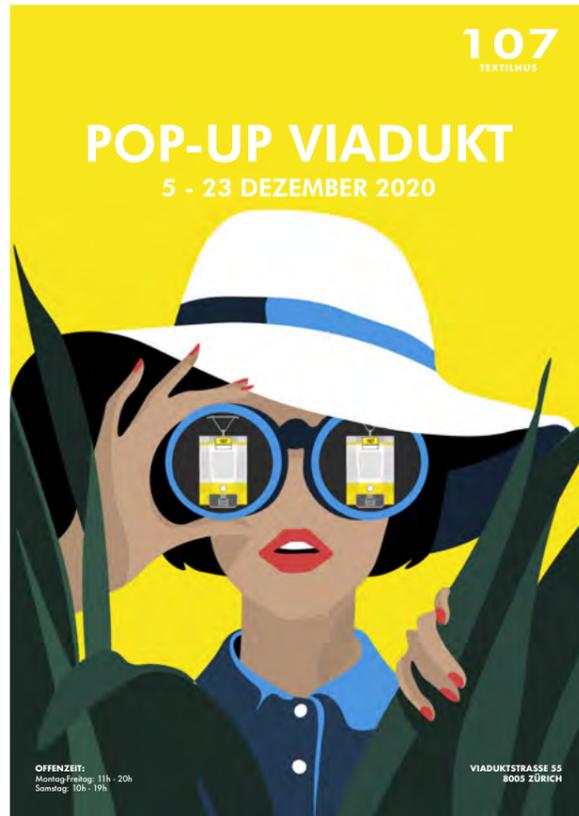
5.5.1 MANUAL IRONING  
MACHINE  
UP TO 3150 KG/DAY  
ONE PERSON : 6KG/H



# PHASE 6: COMMUNICATING

## PROCESS:

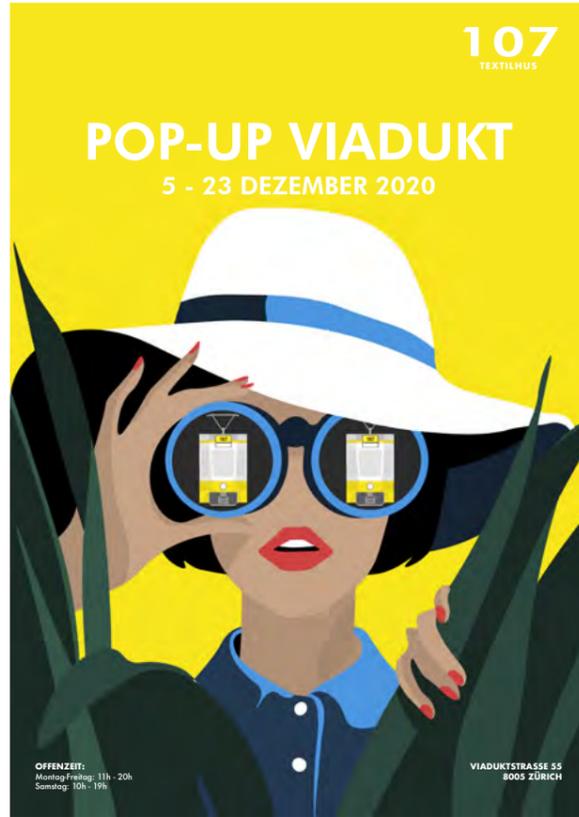
- 6.1. FINISHED ITEM IS PHOTOPHED AND UPLOADED ON THE SERVER
- 6.2. THE ITEM IS STUDIED BY THE COMMUNICATING TEAM. A PRICE IS ESTABLISHED. IS A DESIGNER COMING SOON TO DESIGN FOR A WEEK?
- 6.3. THE ITEM IS TAGGED AND READY TO BE SOLD.
- 6.4. THE ITEM IS FOLDED AND IRONED IF NEEDED.
- 6.5. THE ITEM IS PACKAGED IF NEEDED.



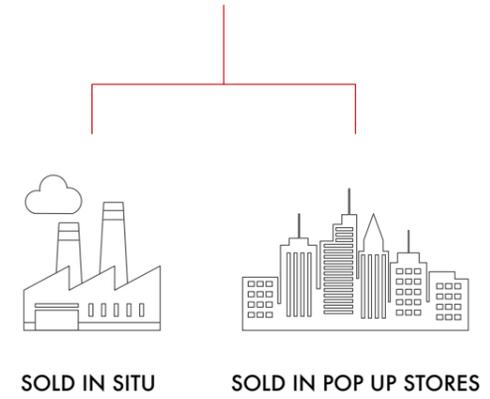
# PHASE 7: SELLING

## PROCESS:

- 7.1. THE ITEM IS READY TO BE SOLD.
- 7.2. IT IS BEING STOCKED IN THE UNDERGROUND FLOOR
- 7.3. IT IS SOLD IN THURGAUERSTRASSE IN SITU.
- 7.4.1 OR IT IS SOLD IN A POP UP STORE IN ZÜRICH.
- 7.4.2 IF SOLD IN A POP UP STORE, IT IS TRANSPORTED BY THE TRAM.

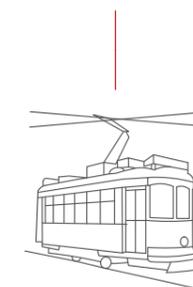


READY TO BE SOLD



SOLD IN SITU

SOLD IN POP UP STORES

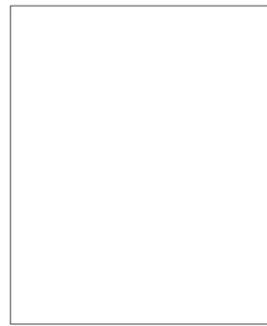


GOODS TRANSPORTED  
IN TRAM

**MACHINES**

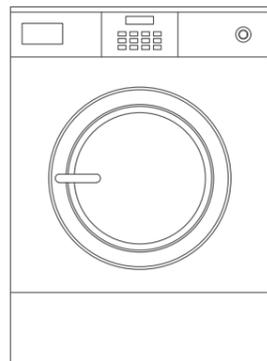
**TEXTILHUS**

# WASHING MACHINE

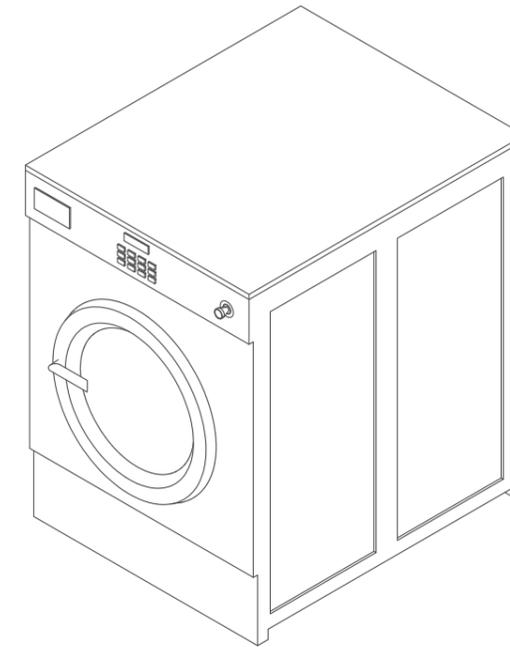
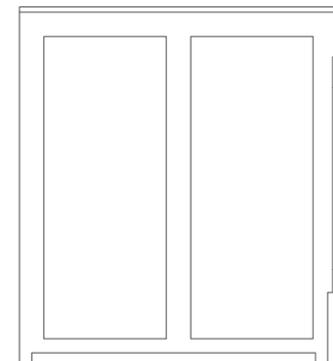


← 1.1 →

← 1.3 →



↑ 1.5 ↓



**DESCRIPTION** WASHING MACHINE

**MODEL** UC100

**REFERENCE** 3.2.1

**DIMENSIONS** 1054x1298x1453 cm

**WEIGHT** 581 kg

**CAPACITY/h** 45 kg/h

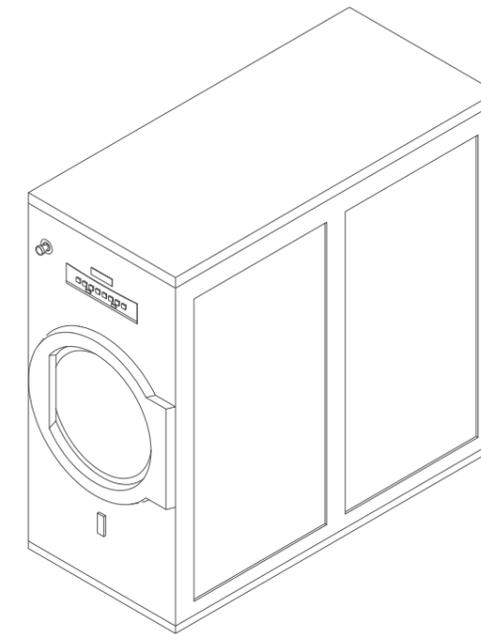
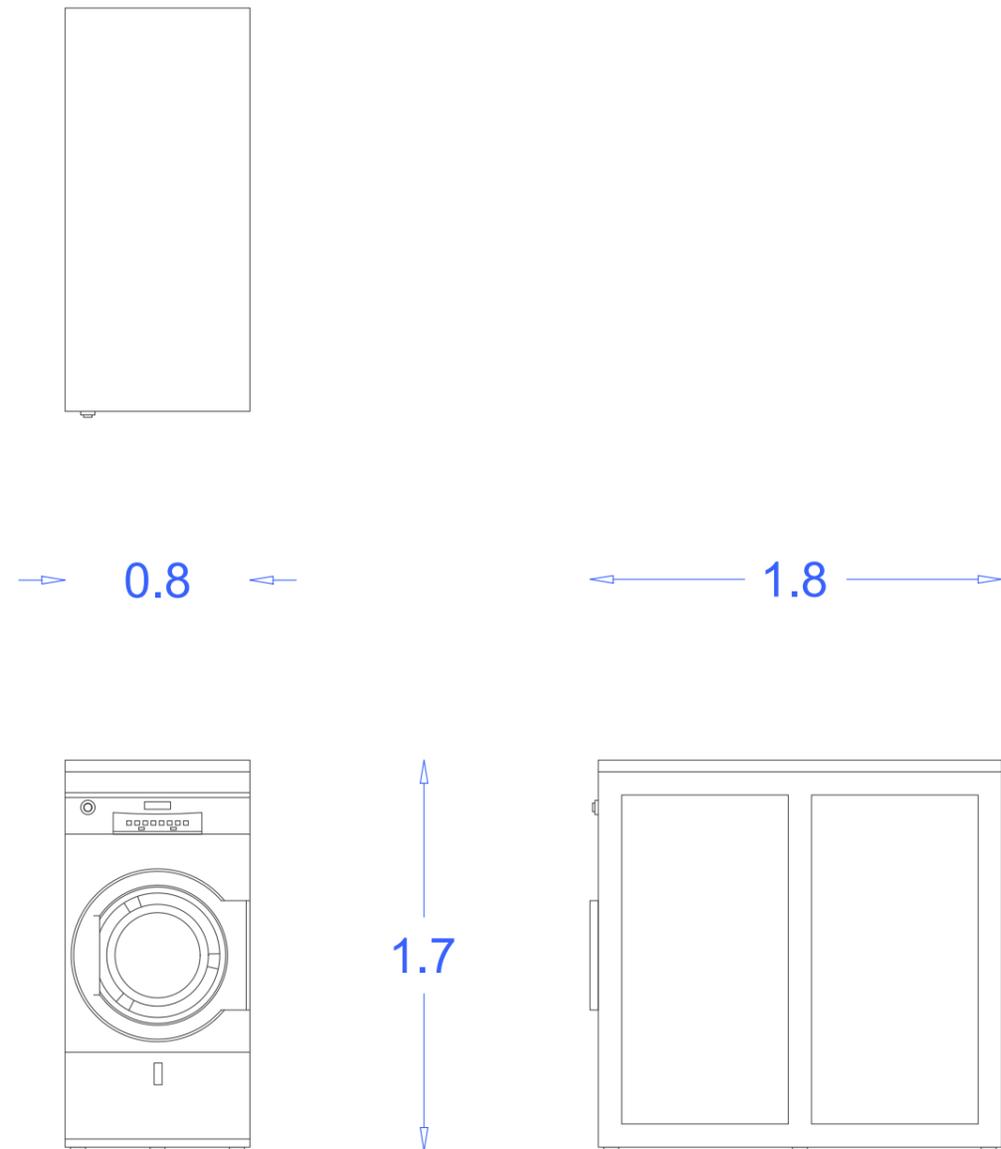
**CAPACITY/day** 360 kg/day

**POWER** 3.75 kW

5670 kg/day

min 20 MACHINES

# INDUSTRIAL TUMBLER DRYER

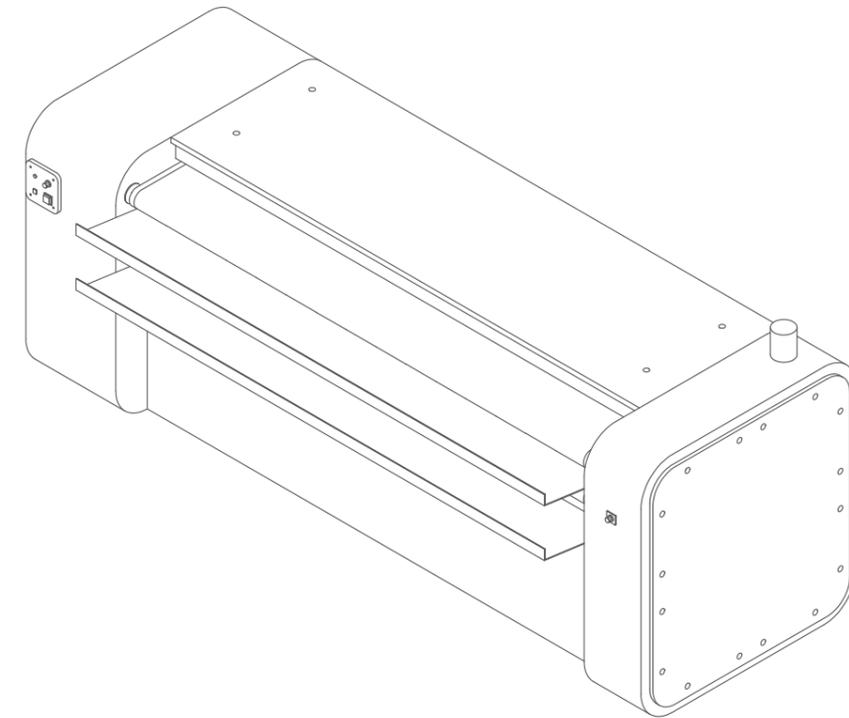
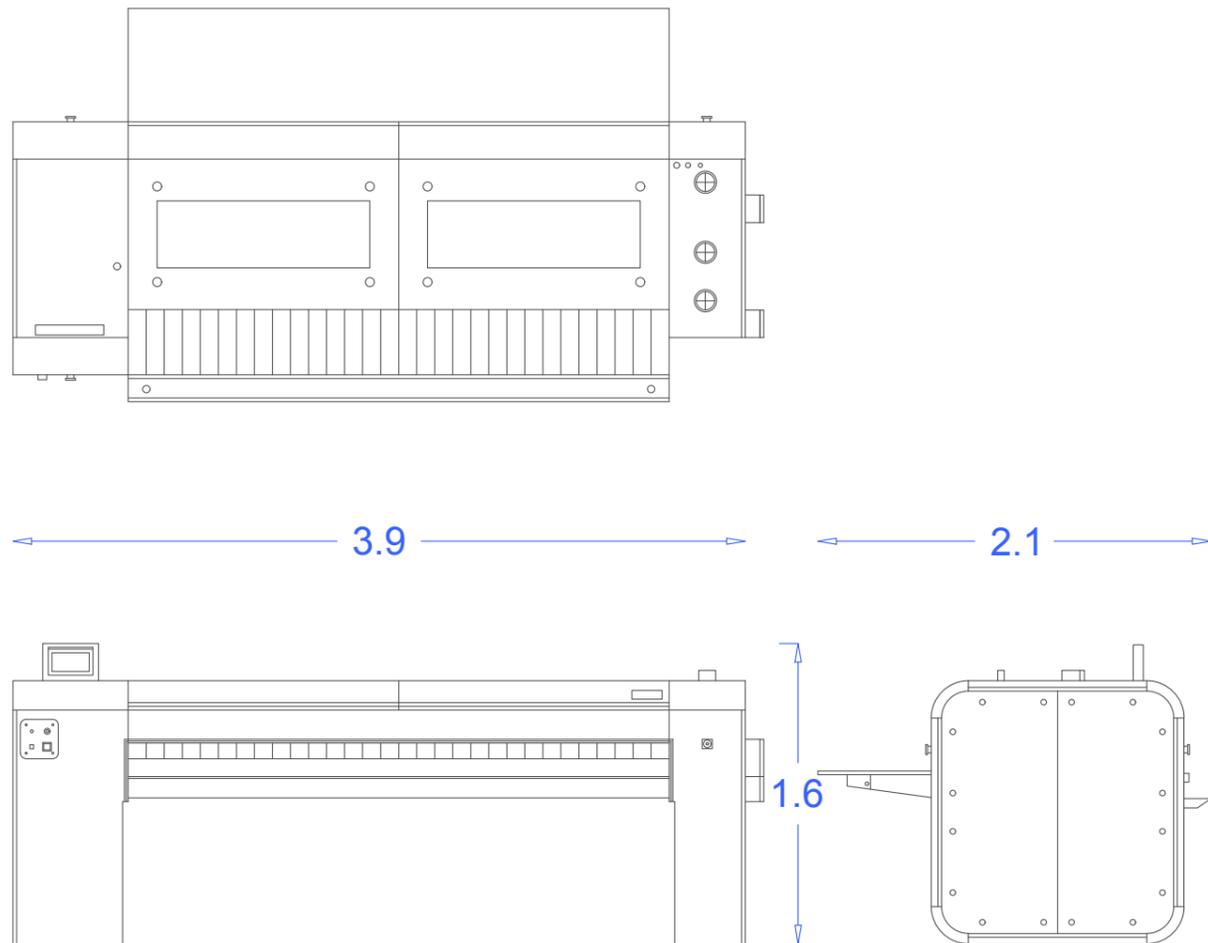


- DESCRIPTION** DRYING MACHINE
- MODEL** UHP345
- REFERENCE** 3.2.1
- DIMENSIONS** 1680x795x1735 cm
- WEIGHT** 375 kg
- CAPACITY/h** 17 kg/h
- CAPACITY/day** 136 kg/day
- POWER** 2.9 kW

1260 kg/day

min 16 MACHINES

# INDUSTRIAL DRYING MACHINE FOR CLOTHES



**DESCRIPTION** INDUSTRIAL DRYER FOR CLOTHS

**MODEL** ACL800

**REFERENCE** 3.2.3

**DIMENSIONS** 2910x2035x1415 cm

**WEIGHT** 200 kg

**CAPACITY/h** 152 kg/h

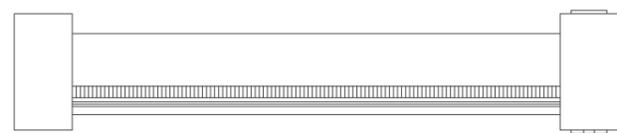
**CAPACITY/day** 1216 kg/day

**SPEED** 3-12m/min

3150 kg/day

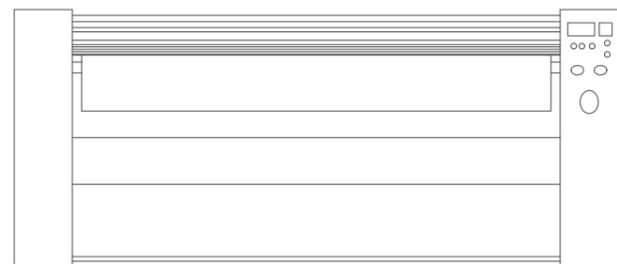
3 MACHINES

# INDUSTRIAL IRONING MACHINE

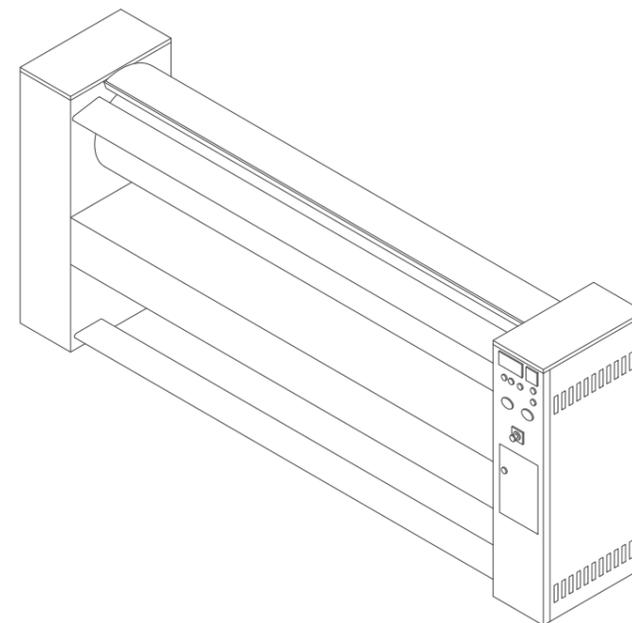
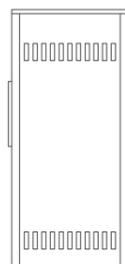


← 2.6 →

→ 0.5 ←



↑ 1.1 ↓



**DESCRIPTION** DRYING MACHINE

**MODEL** I30-200AV

**REFERENCE** 3.3.1

**DIMENSIONS** 1100x2600x500 cm

**WEIGHT** 350 kg

**CAPACITY/h** 52-79 kg/h

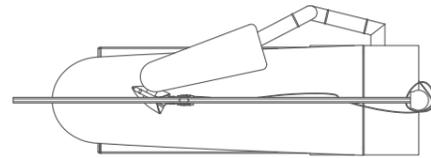
**CAPACITY/day** 600 kg/day

**SPEED** 2-4m/min

630 kg/day

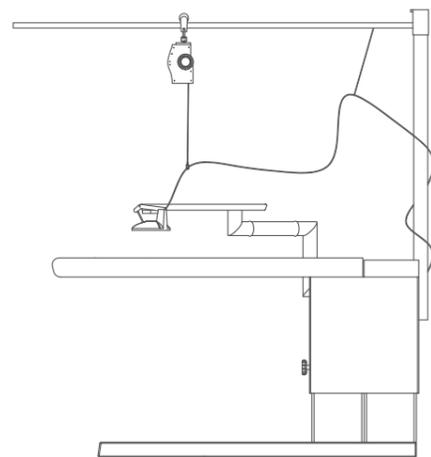
3 MACHINES

# MANUAL IRONING MACHINE

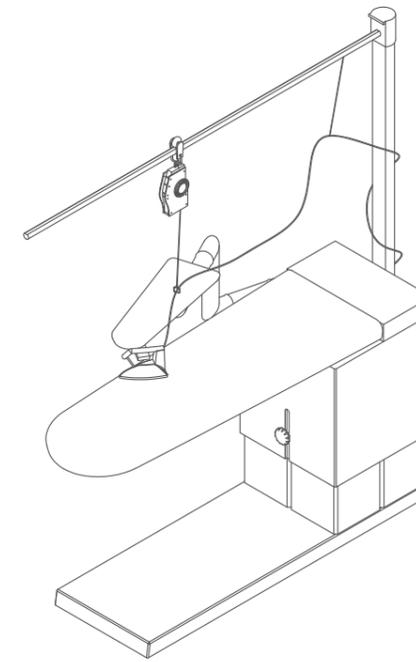
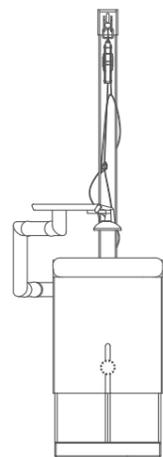


1.8

0.6



1.9



**DESCRIPTION** DRYING MACHINE

**MODEL** UC100

**REFERENCE** 3.3.2 / 6.1.5

**DIMENSIONS** 610x1400x930 cm

**SURFACE** 0.48 m<sup>2</sup>

**WEIGHT** 82 kg

**CAPACITY/h** 2.6 kg/h

**CAPACITY/day** 48 kg/day

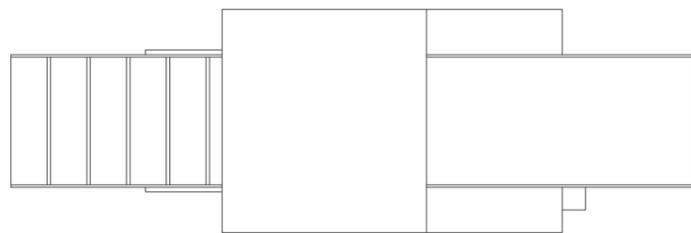
**POWER** 2.6 kW

630 kg/day

min 13 MACHINES

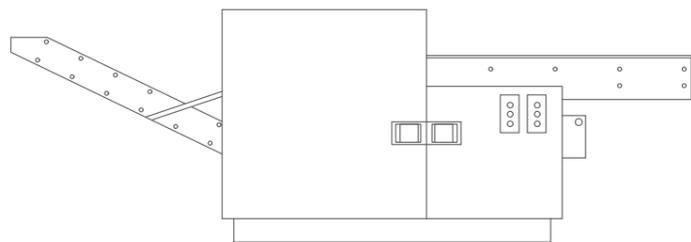
Scale: 1:50

# RAGS CUTTING MACHINE

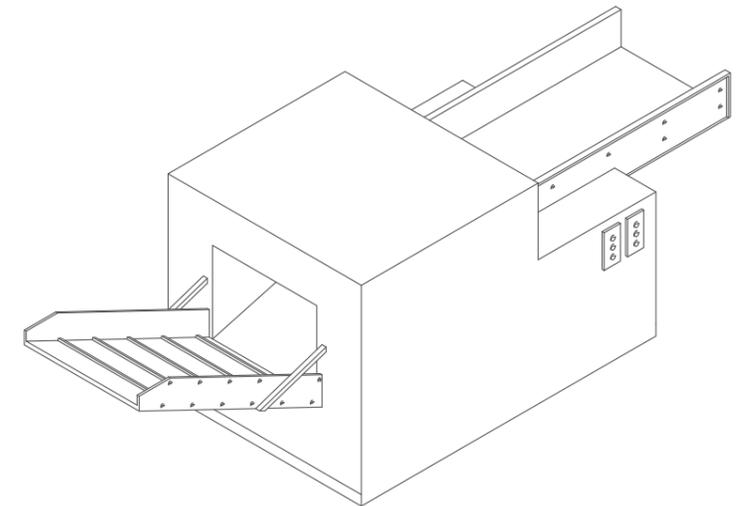
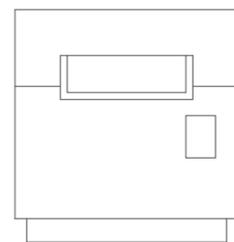


← 2.9 →

← 1.0 →



↑ 1.0 ↓



**DESCRIPTION** RAGS CUTTING MACHINE

**MODEL** C35

**REFERENCE** 4.C1.1

**DIMENSIONS** 3050x960x1000 cm

**WEIGHT** 850 kg

**CAPACITY/h** 1000-1500 kg/h

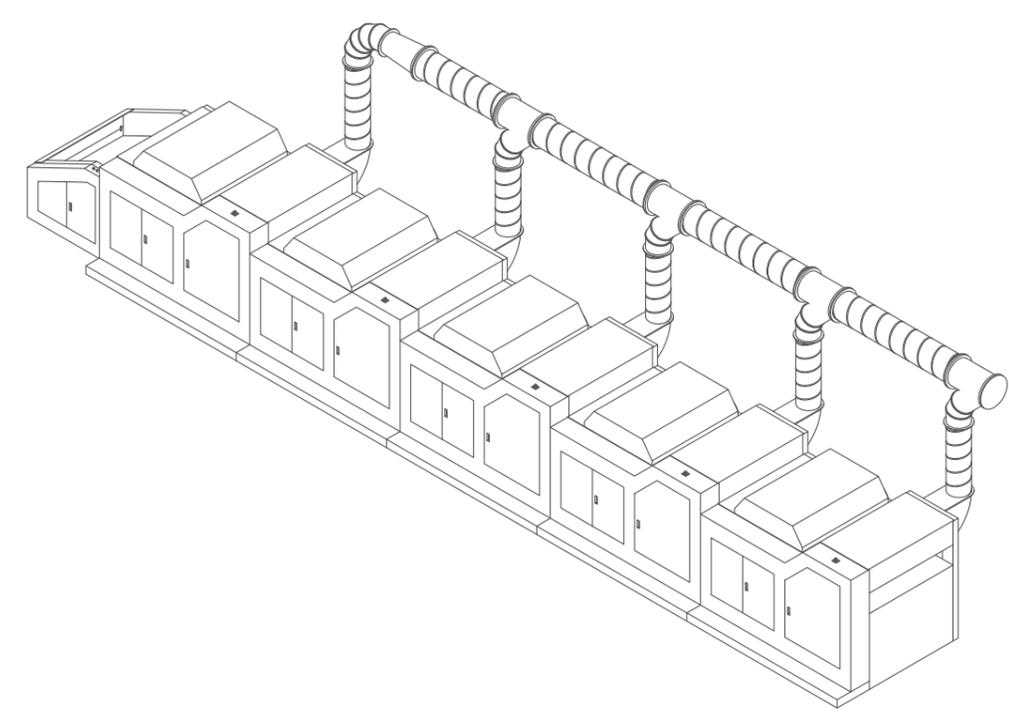
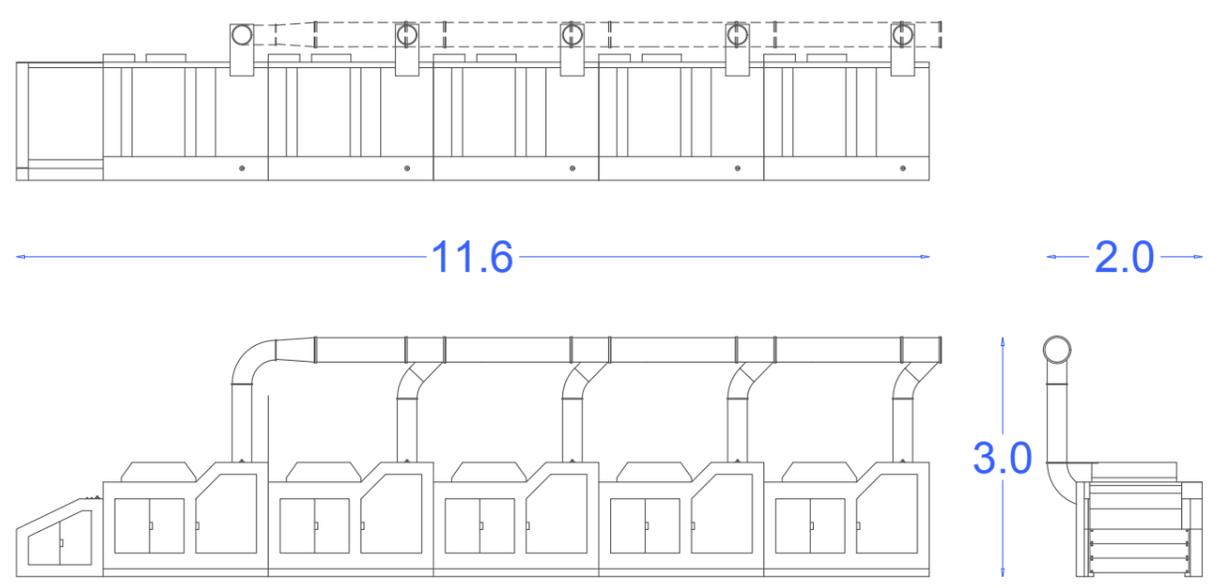
**CAPACITY/day** 48 kg/day

**SPEED** 230 r/m

1890 kg/day

2 MACHINES

# RECYCLING FABRIC MACHINE

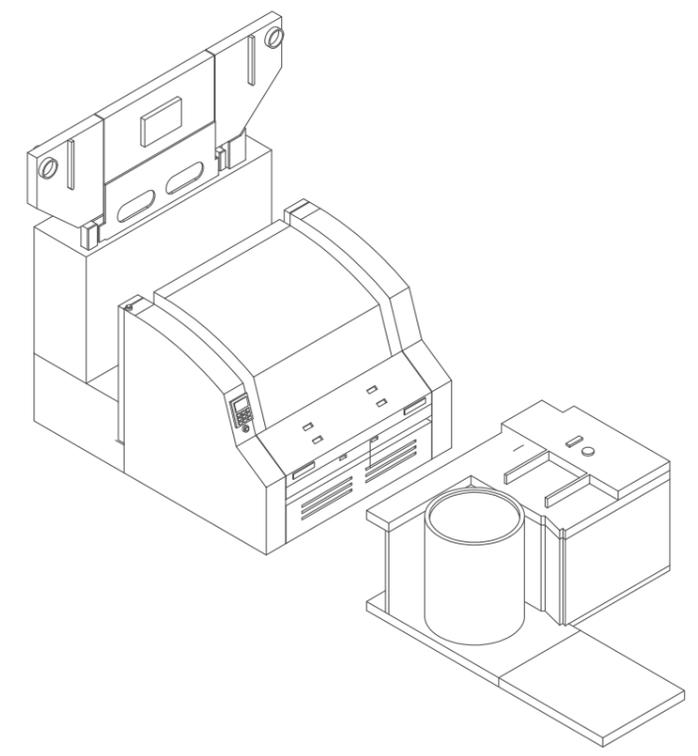
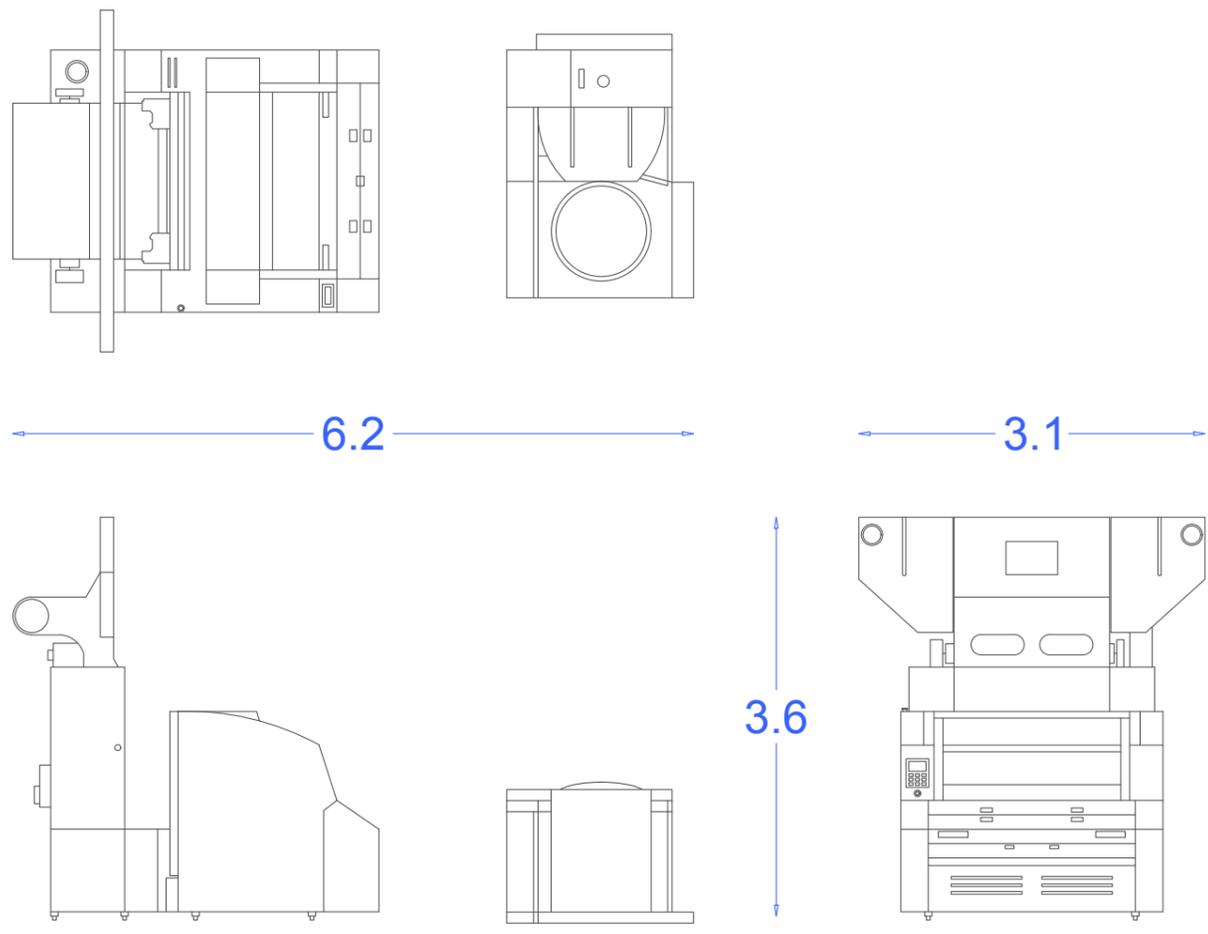


- DESCRIPTION** RECYCLING MACHINE
- MODEL** K700-N
- REFERENCE** 4.C1.2
- DIMENSIONS** 11600x2000x3000 cm
- WEIGHT** 7500 kg
- CAPACITY/h** 850 kg/h
- CAPACITY/day** 48 kg/day
- POWER** 133kW

1890 kg/day

2 MACHINES

# CARDING MACHINE



- DESCRIPTION** CARDING MACHINE
- MODEL** CardC75
- REFERENCE** 4.C1.3
- DIMENSIONS** 3325x2380x2930 cm
- CAPACITY/h** 50 kg/h
- CAPACITY/day** 400 kg/day
- SPEED** 330m/min
- POWER** 23.5-29 kW

1890 kg/day

6 MACHINES

# RING SPINNING MACHINE

**DESCRIPTION** RING SPINNING MACHINE

**MODEL** ISO9001

**REFERENCE** 4.C1.4

**DIMENSIONS**  $(7700+N*1700) \times 120 \times 120$  cm

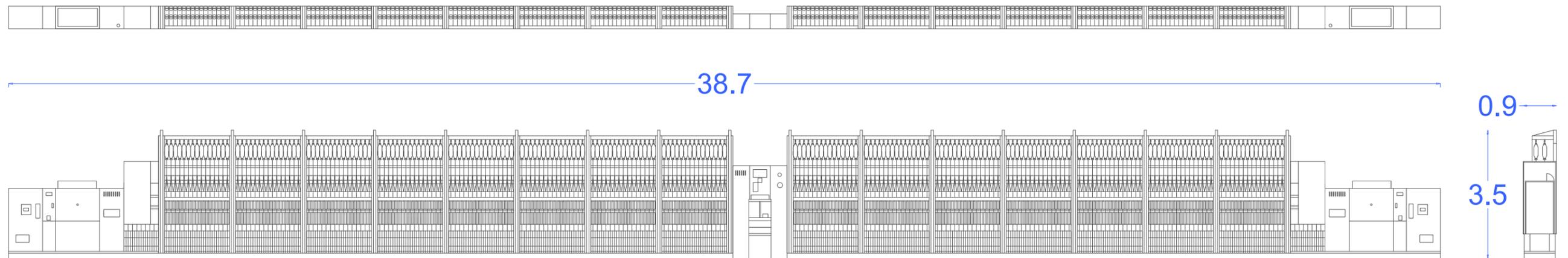
**WEIGHT** 345 kg

**SPINDLE SPEED** 4500-8000 RPM

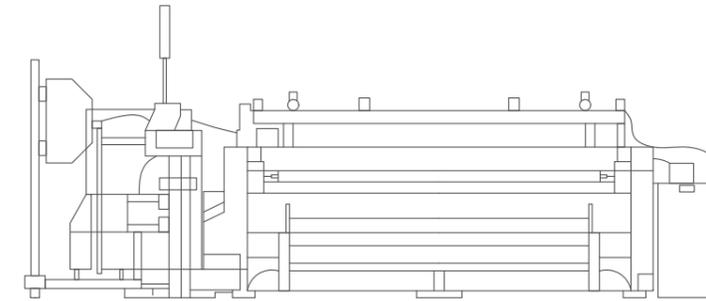
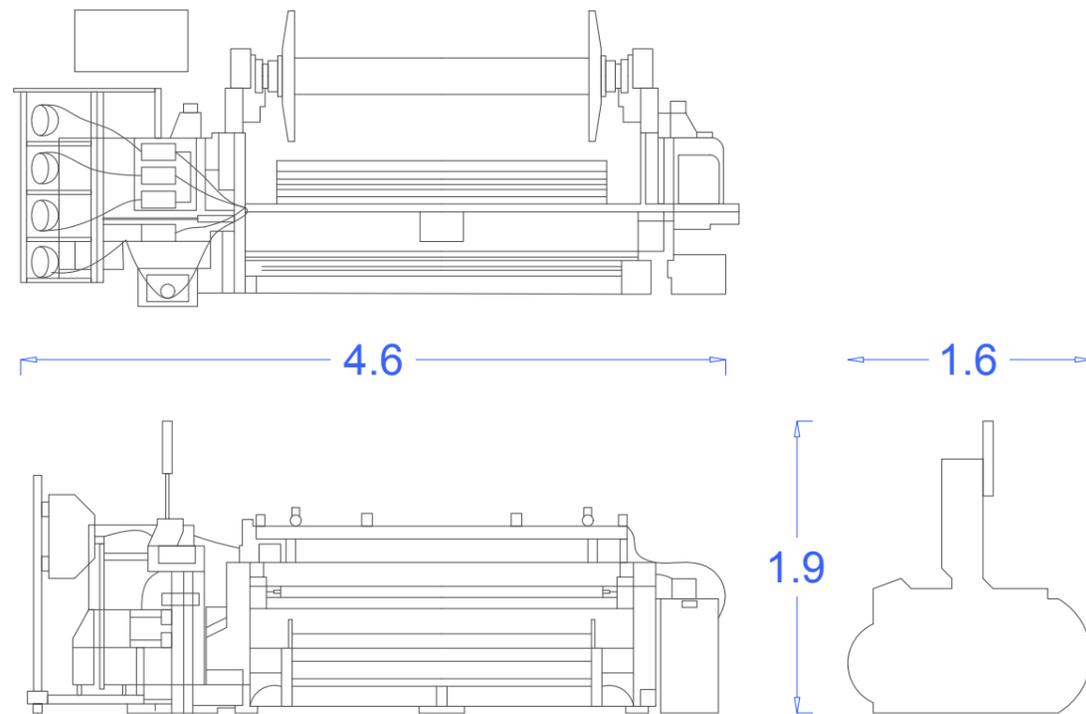
**SPEED** 5-12m/min

1890 kg/day

1 MACHINES



# WEAVING MACHINE



**DESCRIPTION** WEAVING MACHINE

**MODEL** R9500<sup>2</sup>

**REFERENCE** 5.C1.1

**DIMENSIONS** 4600x1600x1900 mm

**CAPACITY** 700 sets/month

**COLORS** 2-6

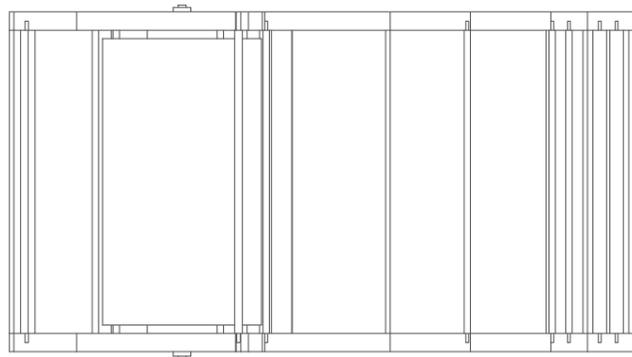
**SPEED** 800-1200 RPM

**REED WIDTH** 140-360 cm

1890 kg/day

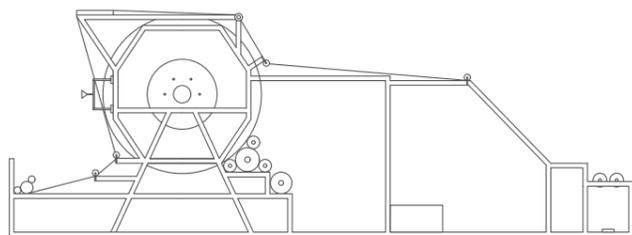
2 MACHINES

# STRATIFICATION MACHINE

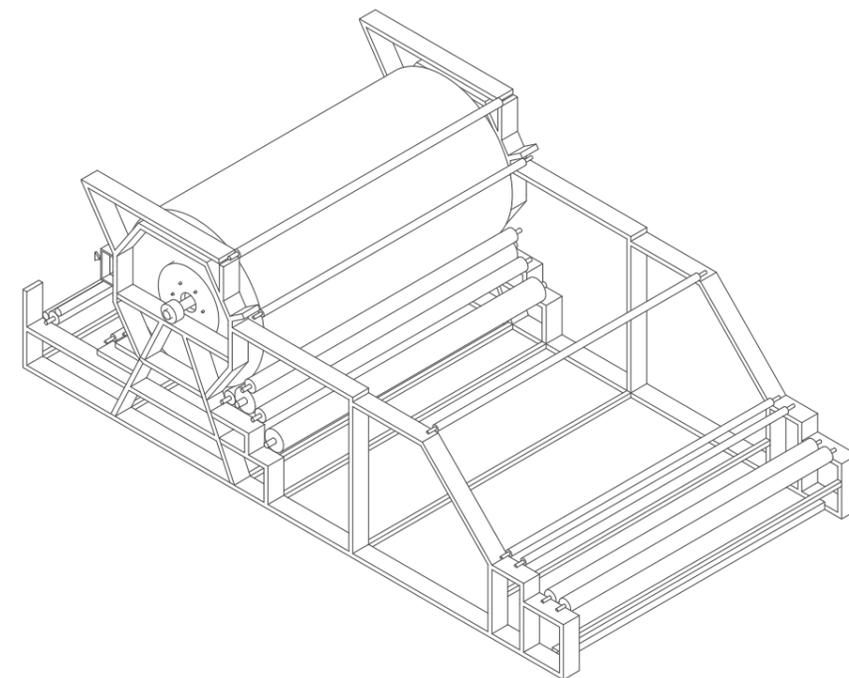
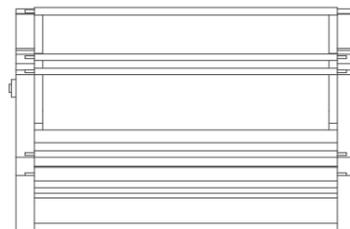


6.8

3.7



2.5



**DESCRIPTION** STRATIFICATION MACHINE

**MODEL** H-WG-1800

**REFERENCE** 5.C1.2

**DIMENSIONS** 6800x2400x2400 mm

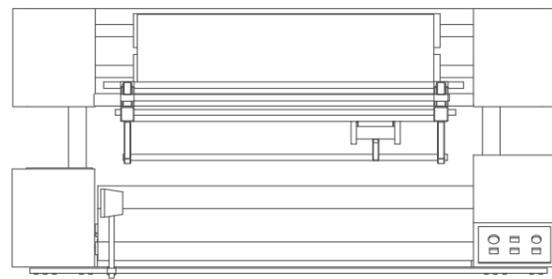
**WEIGHT** 3800 kg

**SPEED** 0-30 m/min

1890 kg/day

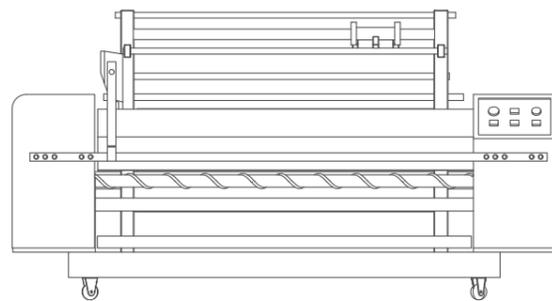
1 MACHINE

# FABRIC WINDING MACHINE

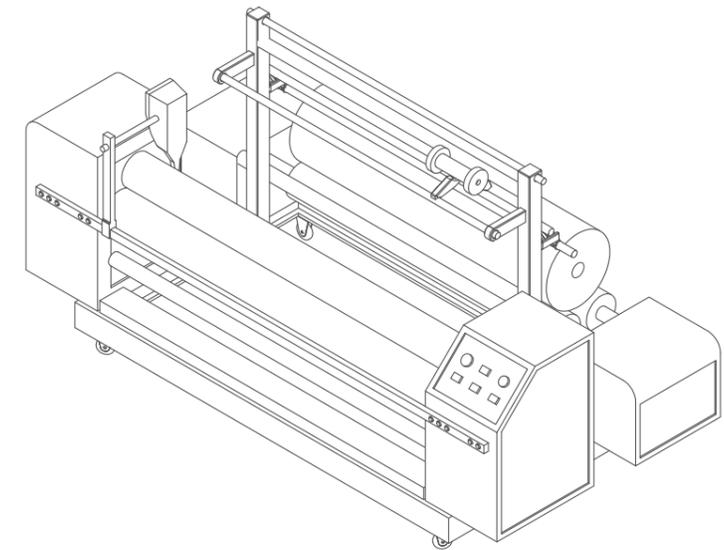
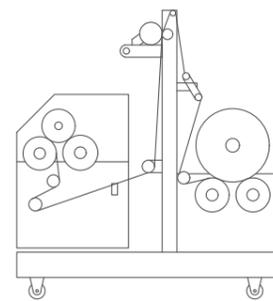


← 2.6 →

← 1.3 →



↑ 1.4 ↓



**DESCRIPTION** FABRIC WINDING MACHINE

**MODEL** YL-210F-JS-ED

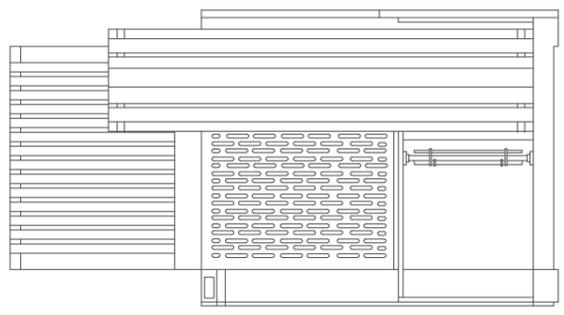
**REFERENCE** 5.C1.3

**DIMENSIONS** 2630x670x1250 mm

**POWER** 0.65 kW

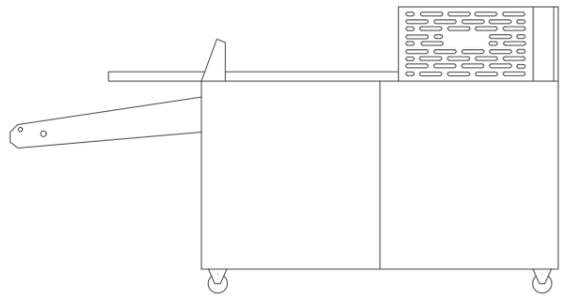
**SPEED** 0-30 m/min

# FABRIC FOLDING MACHINE

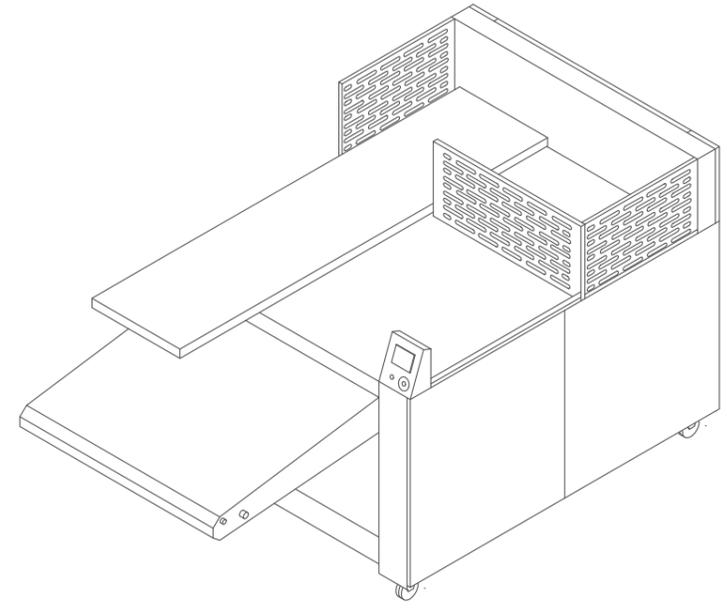
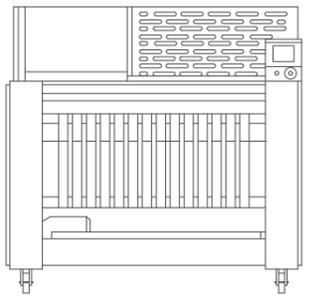


3.0

1.6



1.5



**DESCRIPTION** FOLDING MACHINE FOR TEXTILES

**MODEL** ATFVC3

**REFERENCE** 5.C1.4

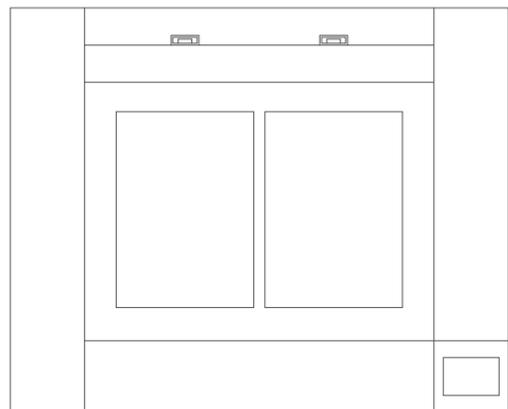
**DIMENSIONS** 1600x3000x1700 mm

**WEIGHT** 850 kg

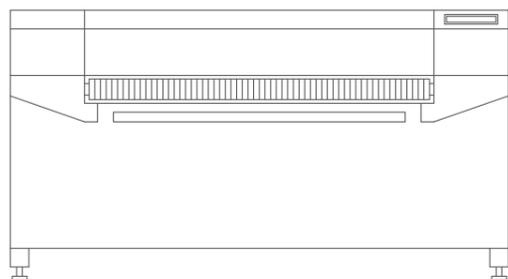
**POWER** 2.5 kW

**SPEED** 34 m/min

# LASER TEXTILE CUTTING MACHINE

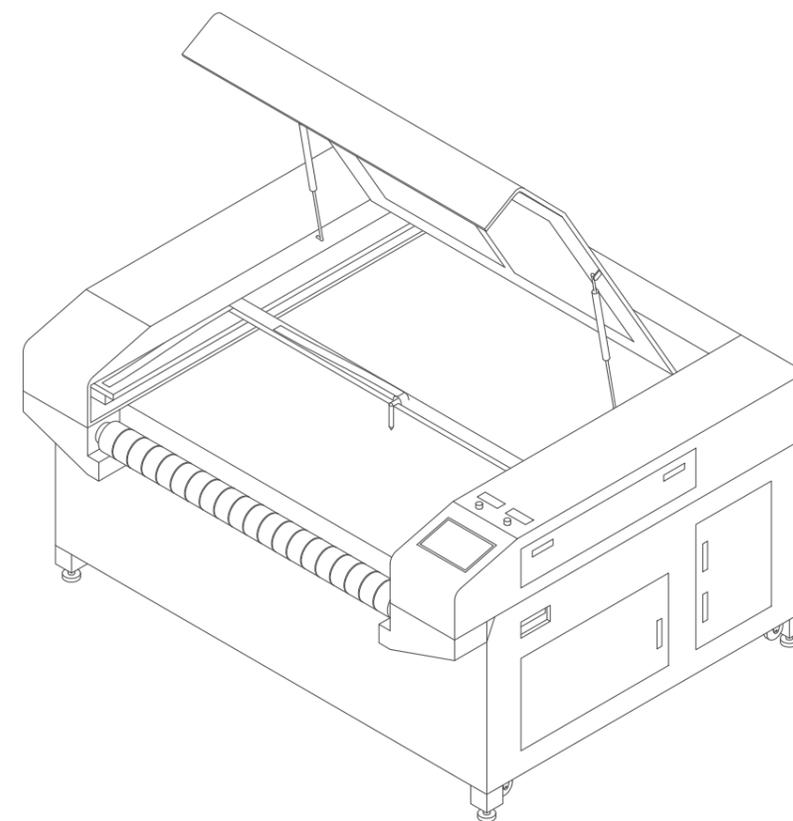
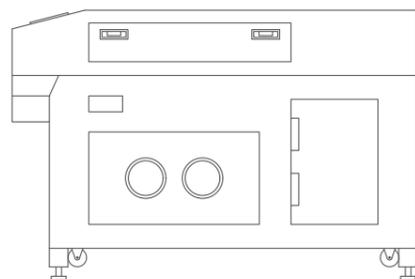


2.7



1.5

2.2



**DESCRIPTION** LASER CUTTING MACHINE

**MODEL** CDH-1810

**REFERENCE** 4.C2.1/6.1.1

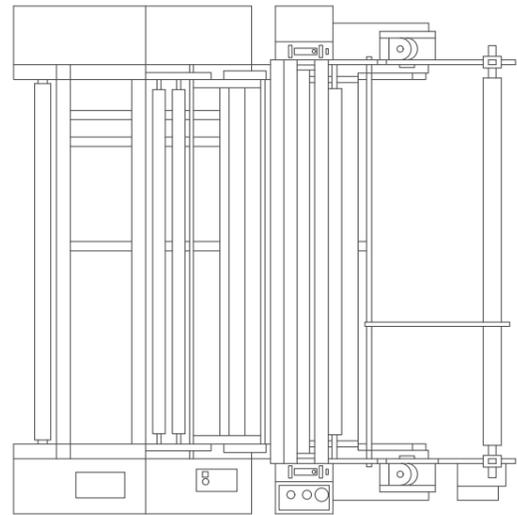
**DIMENSIONS** 2680x2180x1450 mm

**WEIGHT** 730 kg

**CUTTING AREA** 1500x900

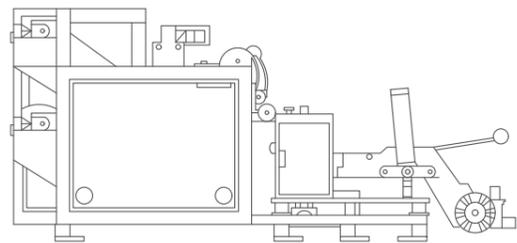
**SPEED** 0-30 m/min

# FABRIC SLITTING MACHINE

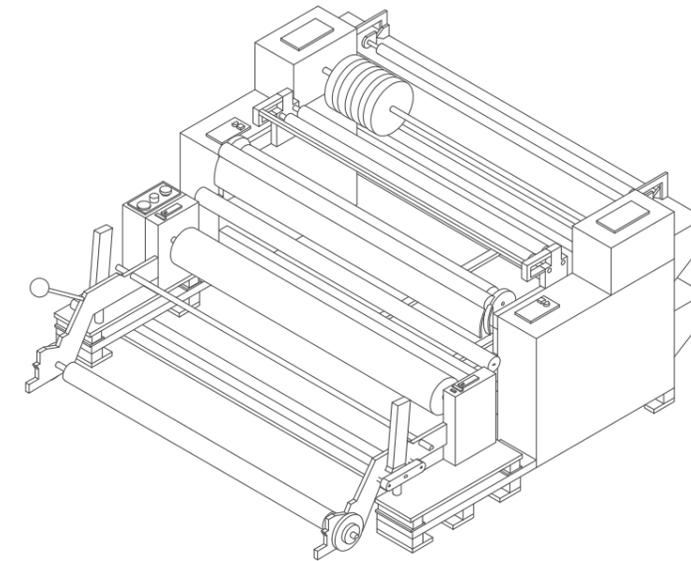


2.7

2.7



1.2



**DESCRIPTION** FABRIC SLITTING MACHINE

**MODEL** ONL-XE 1800

**REFERENCE** 4.C2.2/6.1.2

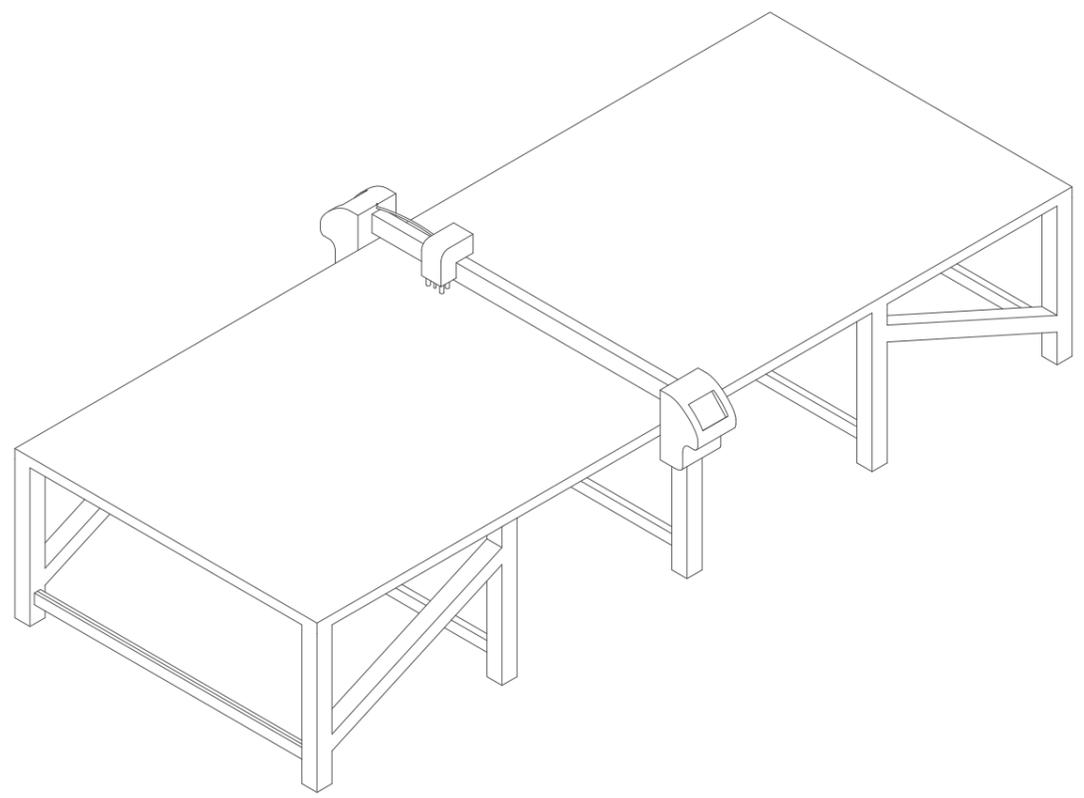
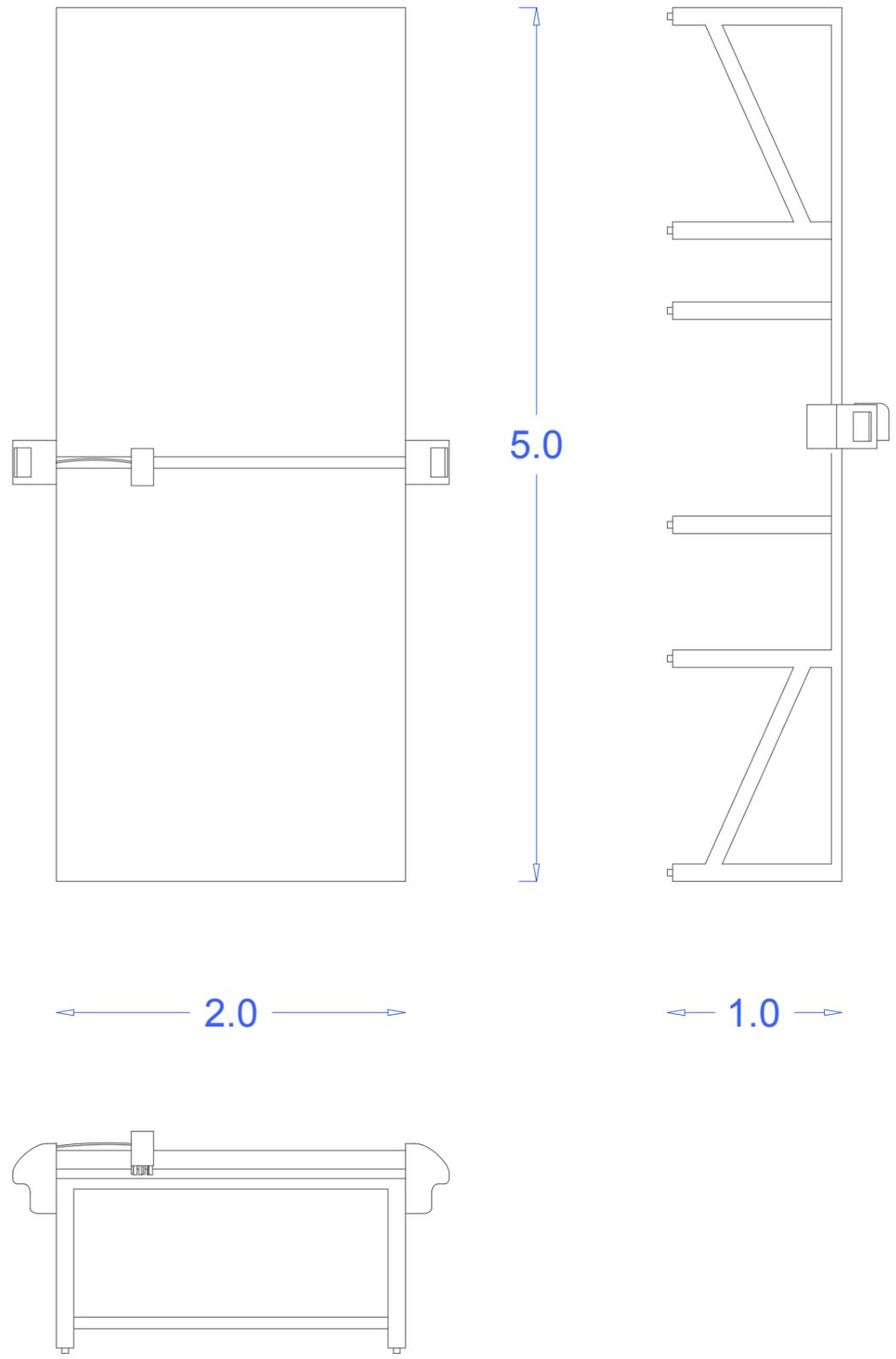
**DIMENSIONS** 2900X2700X1600 mm

**WEIGHT** 1500 kg

**POWER** 5 kW

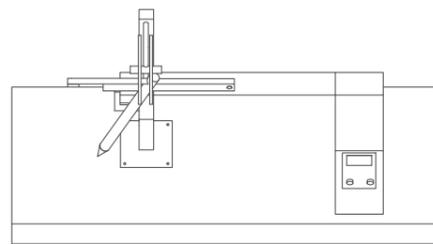
**SPEED** 50-90 m/min

# FABRIC CUTTING TABLE



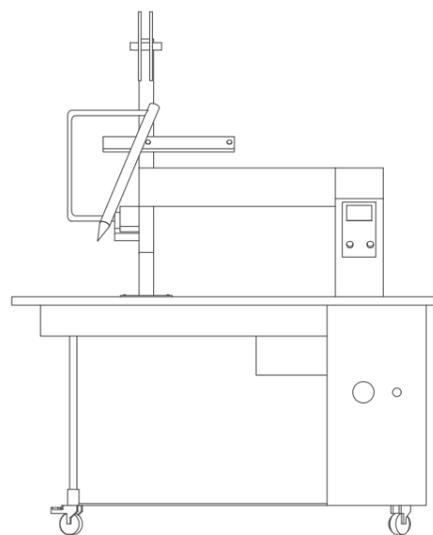
- DESCRIPTION** CUTTING TABLE FOR FABRIC
- MODEL** S125
- REFERENCE** 4.C2.3/6.1.3
- DIMENSIONS** 5000x2000x1000 mm
- WEIGHT** 300 kg
- SURFACE** 10 m<sup>2</sup>
- CAPACITY** 1524 mm/s

# SEWING MACHINE

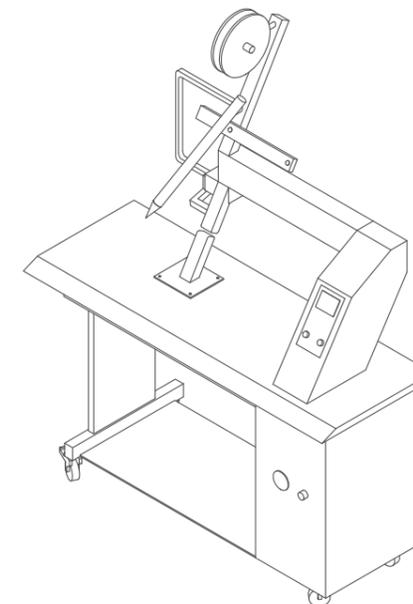
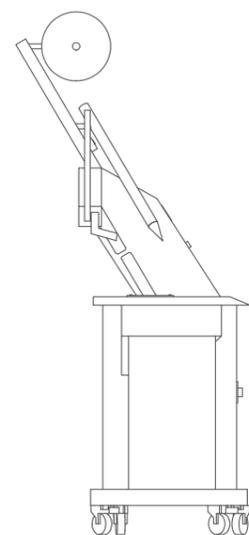


1.6

0.9



2.0



**DESCRIPTION** INDUSTRIAL SEWING MACHINE

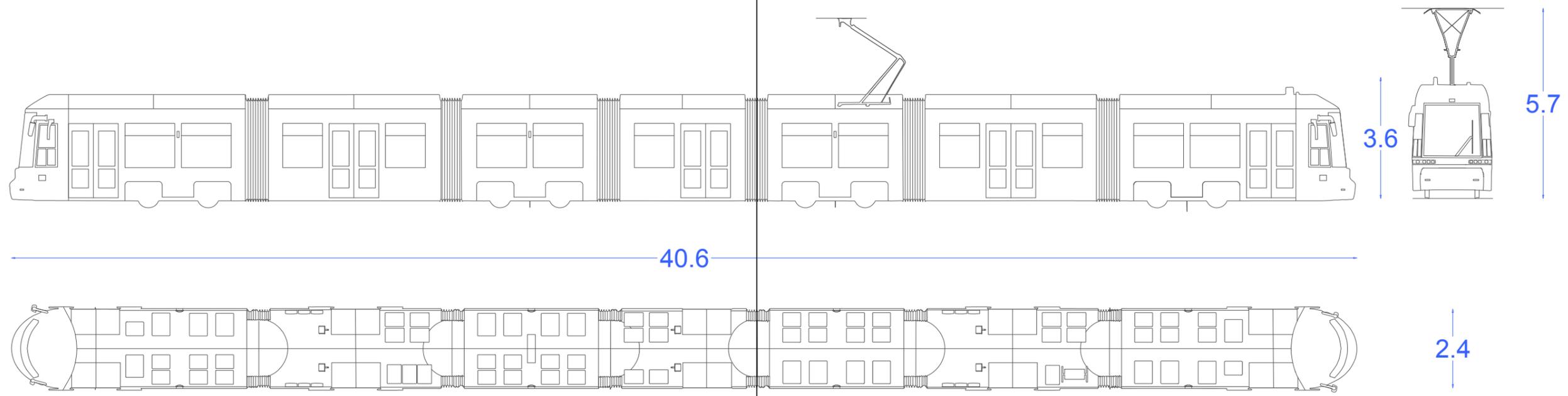
**MODEL** YC-F7

**REFERENCE** 6.1.4

**DIMENSIONS** 1750x590x1590 mm

**POWER** 1.8 kW

# ZURI FLEXITY CITY TRAM



<b>DESCRIPTION</b>	ZURI TRAM
<b>MODEL</b>	FLEXITY CITY
<b>REFERENCE</b>	1.1
<b>DIMENSIONS</b>	40600x2400x3600 mm
<b>VOLUME</b>	350 m <sup>3</sup>
<b>CAPACITY</b>	9 t. of clothes per day