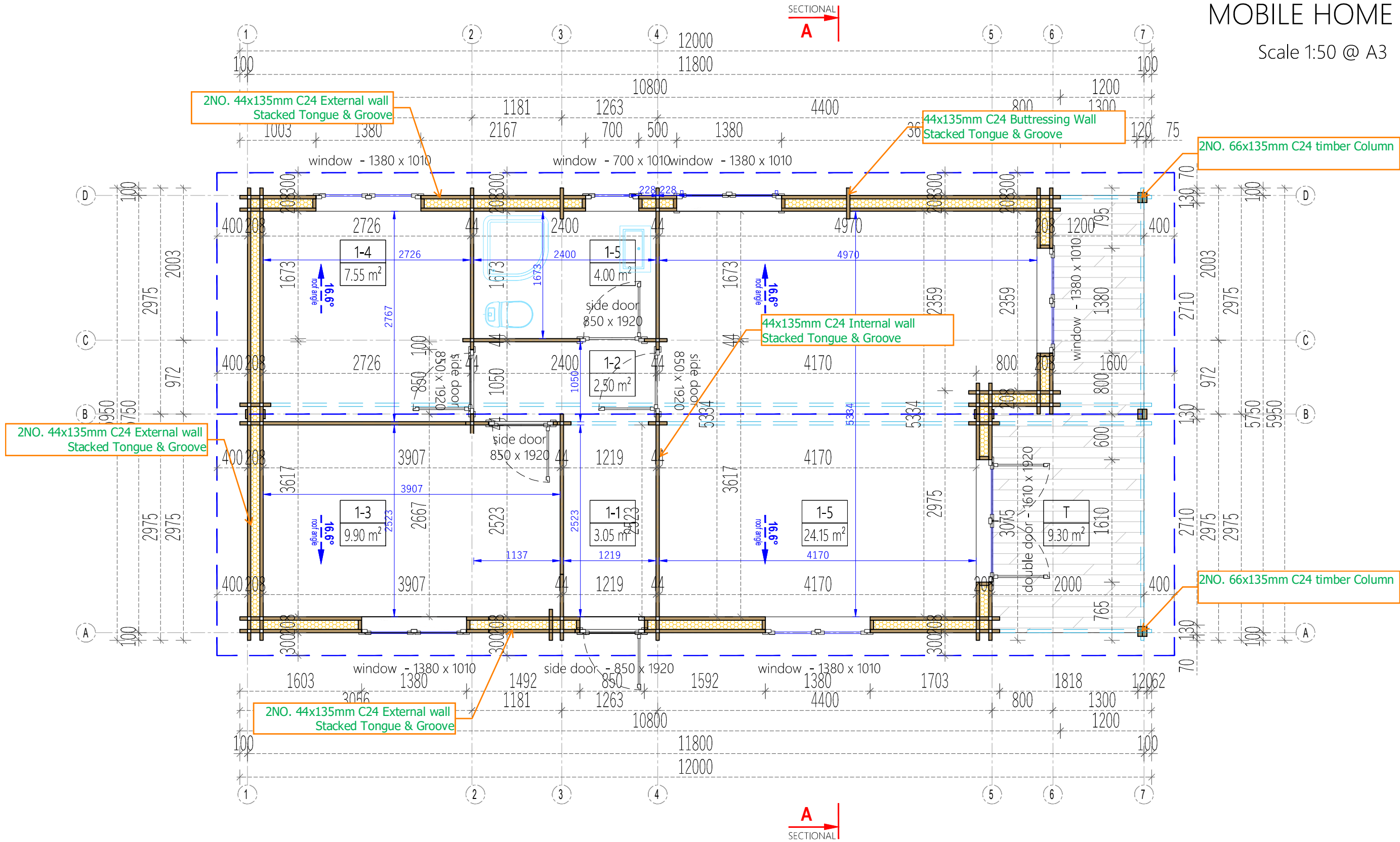


MOBILE HOME

Scale 1:50 @ A3



2019-05-30

L_44493

PLAN

Interior area

51.15 m²

Built-up area

67.85 m²

Roof angle

14.0 °

Roof area

86.00 m²

Wall thickness

44+120+44

Built height

min

2365

max

3055

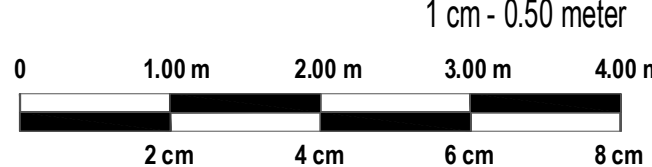
▲

910

L.P.

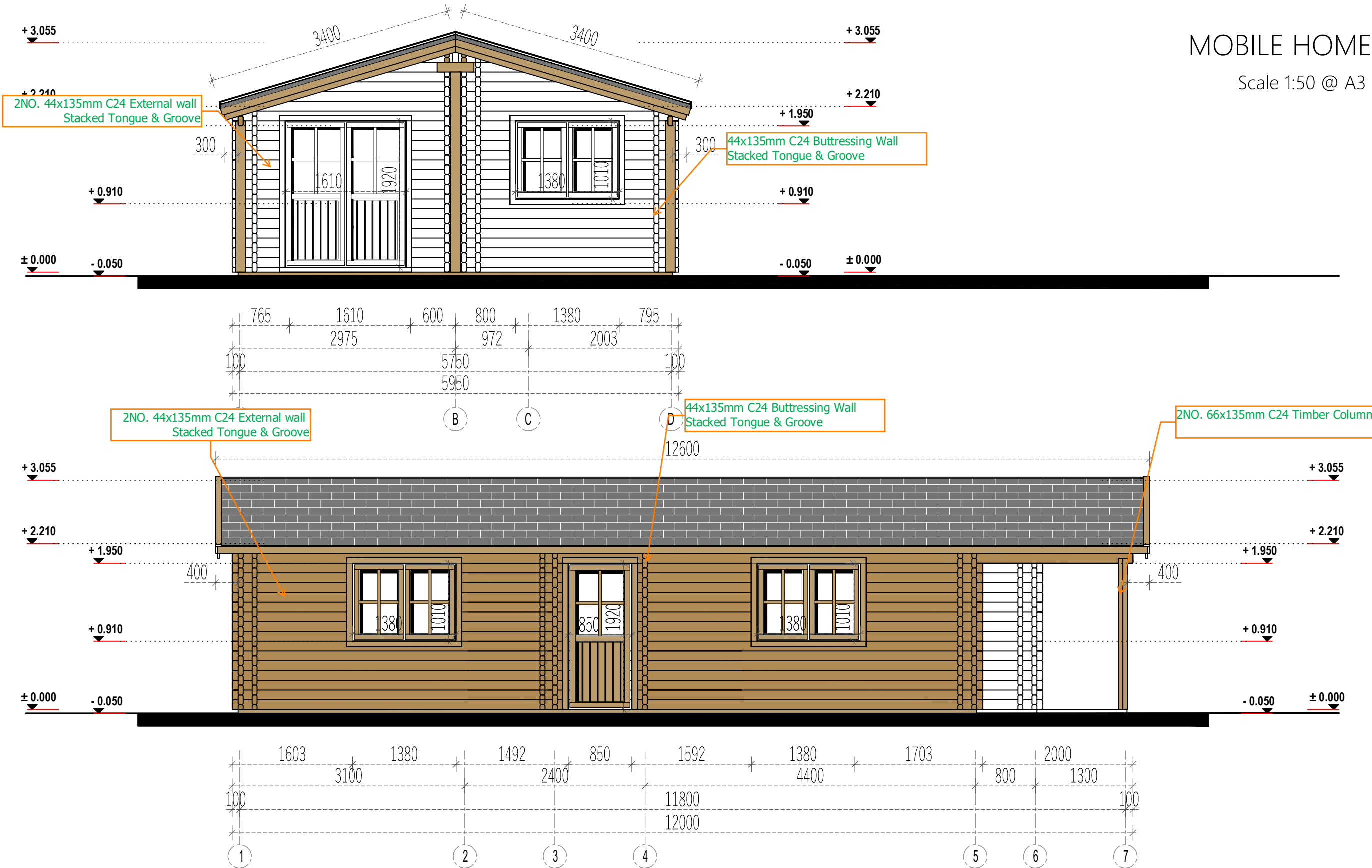
Paper size / scale

A3 / M1:50



MOBILE HOME

Scale 1:50 @ A3



2019-05-28

L_44493

FACADE A-D / 1-7

Interior area

51.15 m²

Built-up area

67.85 m²

Roof angle

14.0 °

Roof area

86.00 m²

Wall thickness

44+120+44

L.P.

Paper size / scale

A3 / M1:50

Built height

min

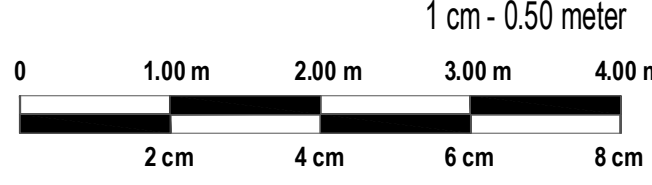
2365

max

3055

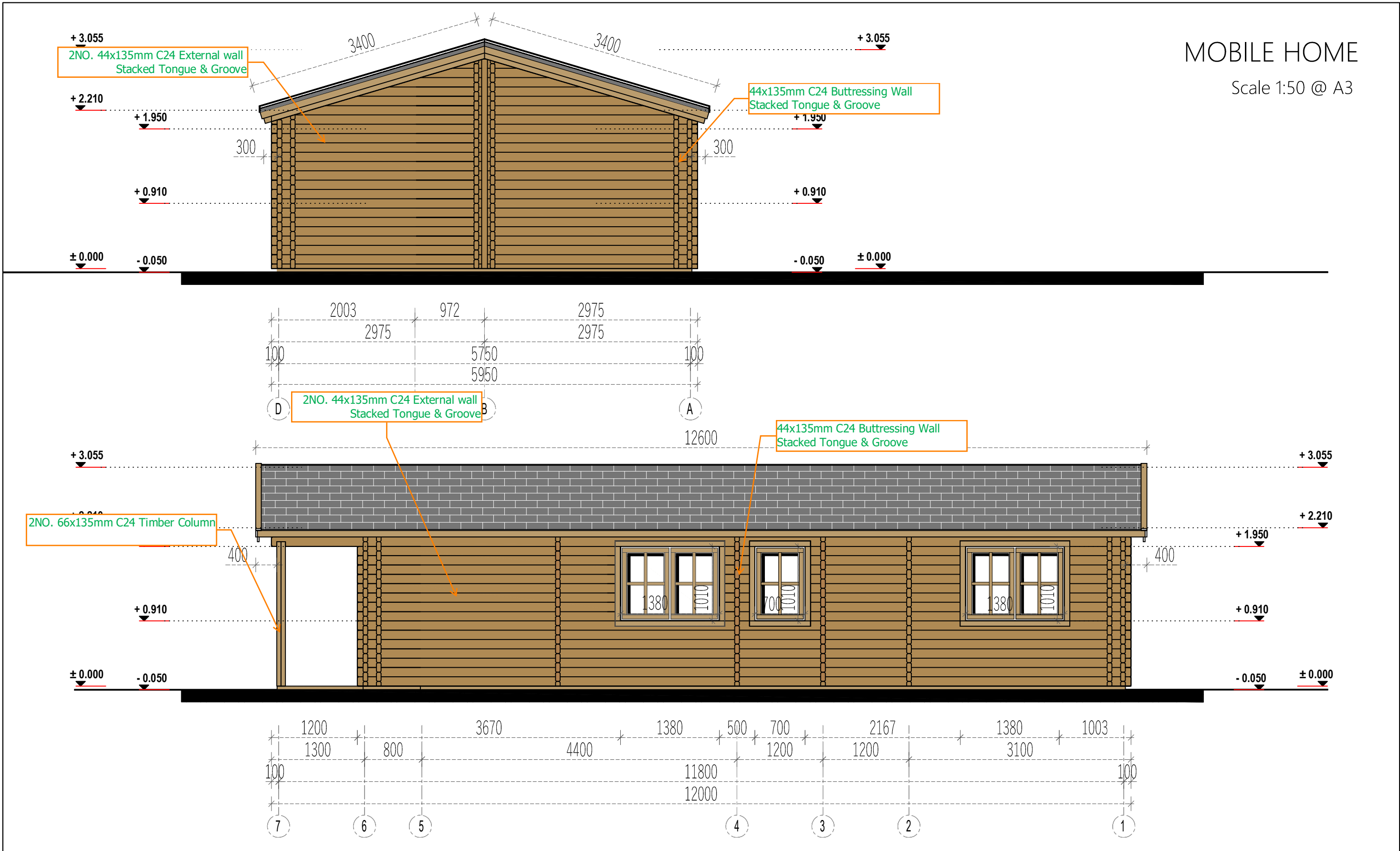
▲

910



MOBILE HOME

Scale 1:50 @ A3



	2019-05-30	Interior area	51.15 m²	Wall thickness		44+120+44	L.P.	Paper size / scale	A3 / M1:50
	L_44493	Built-up area	67.85 m²	Built height	min	2365			
		Roof angle	14.0 °		max	3055			
		Roof area	86.00 m²		▲	910			
	FACADE D-A / 7-1								

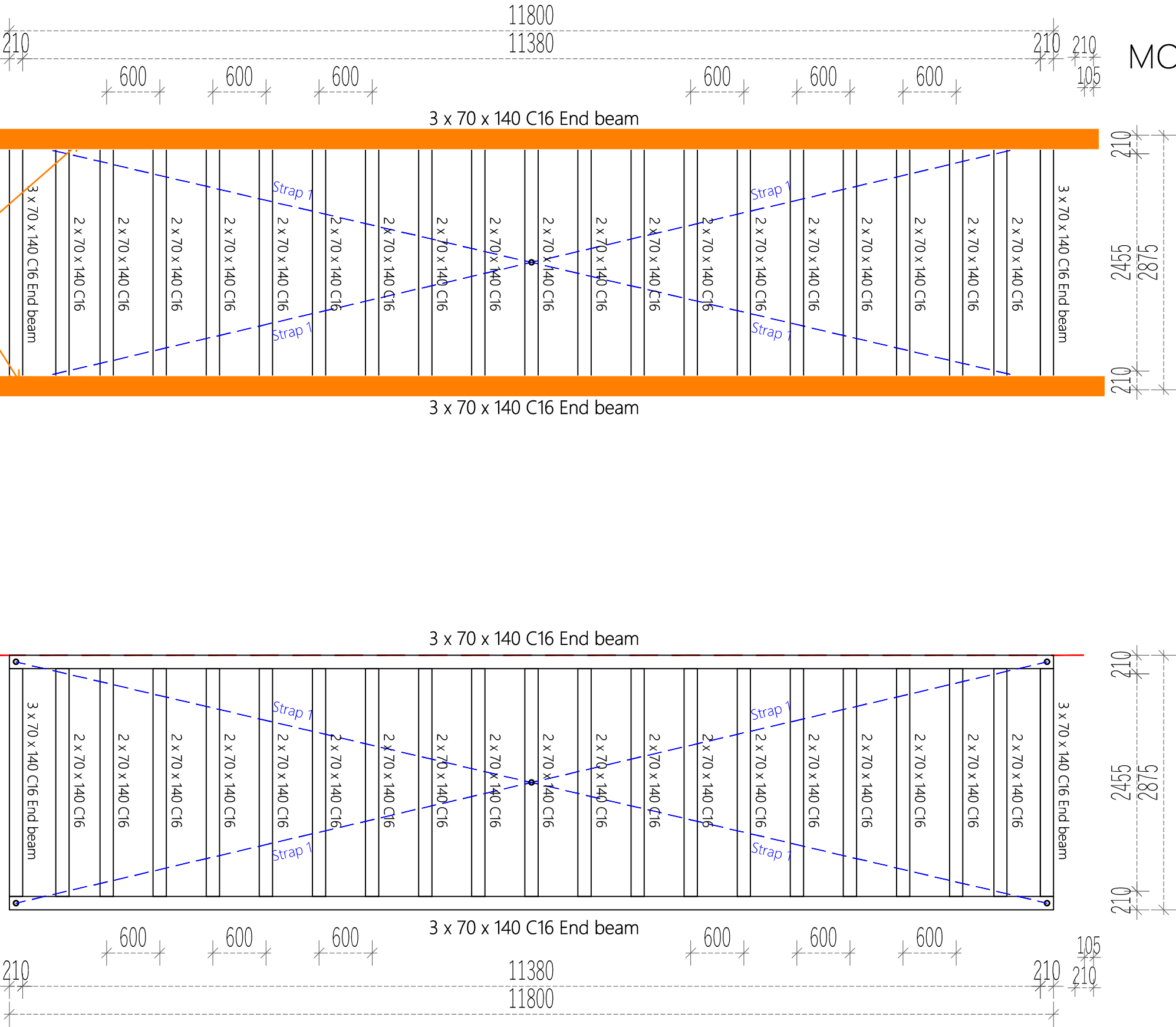
MOBILE HOME

Scale 1:50 @ A3

UKB 254X146X37
S275 LIFTING STEEL
BEAM SUPPORT

SIDE A

SIDE B



2019-05-28

L_44493

WOOD PALLET

Interior area

51.15 m²

Built-up area

67.85 m²

Roof angle

14.0 °

Roof area

86.00 m²

Wall thickness

44+120+44

Built height

min

2365

max

3055

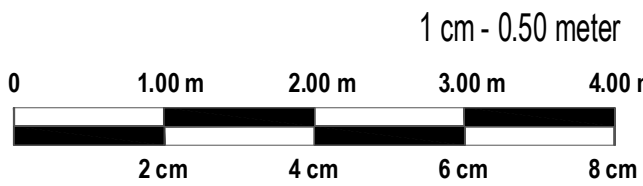
▲

910

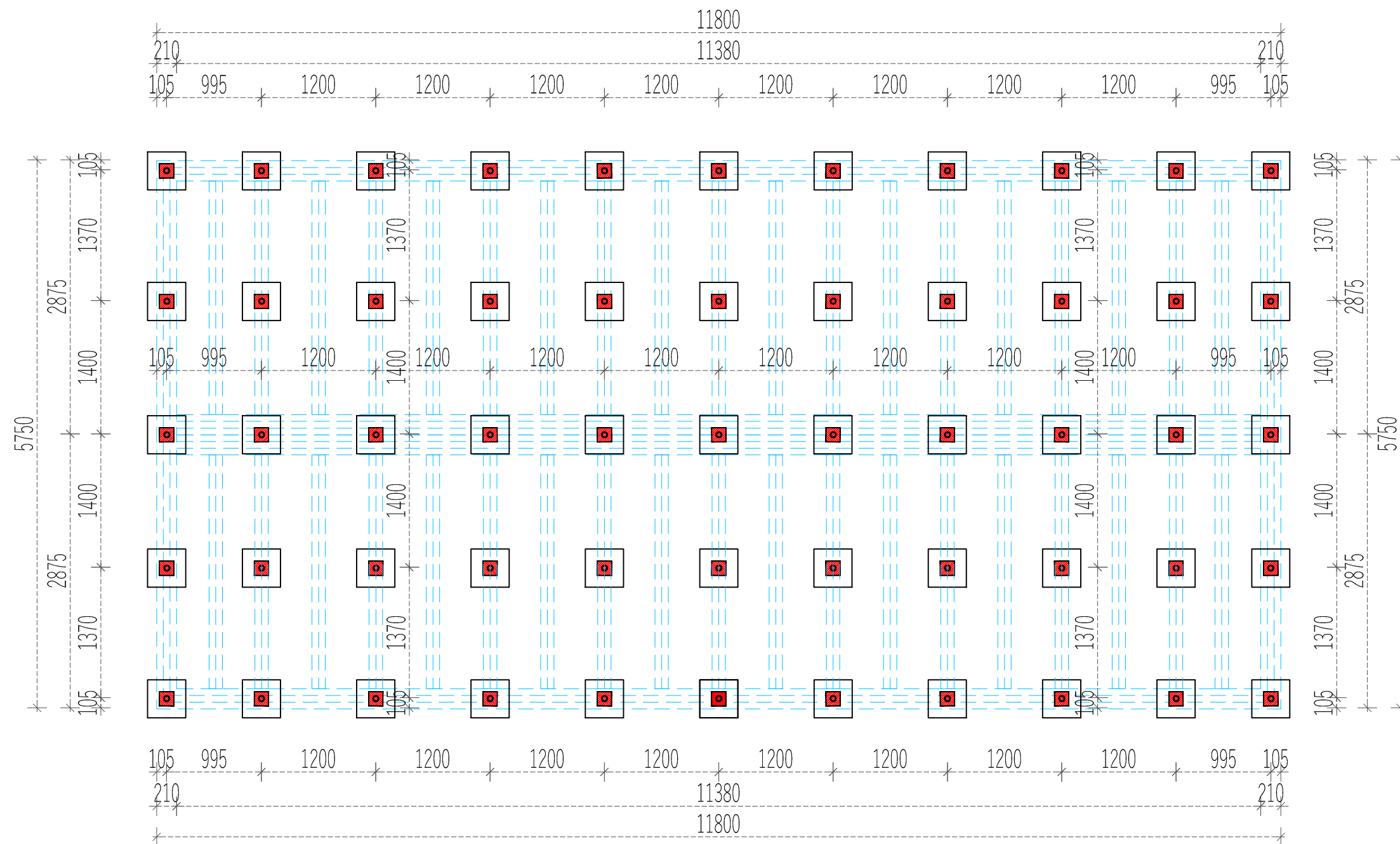
L.P.

Paper size / scale

A3 / M1:50



Scale 1:50 @ A3



2019-05-28	Interior area	51.15 m²	Wall thickness	44+120+44	L.P.	Paper size / scale	A3 / M1:50
L_44493	Built-up area	67.85 m²	Built height	min	2365	1 cm - 0.50 meter	
	Roof angle	14.0 °		max	3055	0 1.00 m 2.00 m 3.00 m 4.00 m	
CONCRETE BLOCKS	Roof area	86.00 m²		▲	910	2 cm 4 cm 6 cm 8 cm	