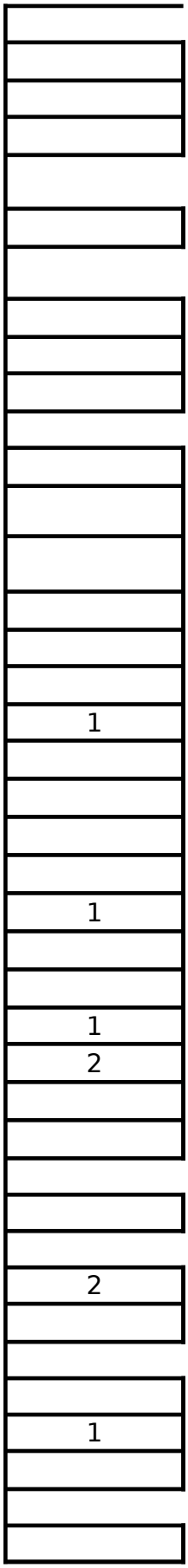
TIMISING
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HALLOW CONCREETE BI

LOCATION
between axis A - B in x direction and 1-2 in y direction
between axis A - B in x direction and 2-3 in y direction
between axis A - B in x direction and 3-4 in y direction
between axis B - C in x direction and 3-4 in y direction
between axis B - C in x direction and 2-3 in y direction
between axis B - C in x direction and 1-2 in y direction
between axis D - C in x direction and 1-2 in y direction
between axis D - C in x direction and 2-3 in y direction
between axis D - C in x direction and 3-4 in y direction
between axis D - E in x direction and 2-3 in y direction

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between axis D - E axis in x direction and 2-3 in y direction

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between axis D - E axis in x direction 2-3 in y direction
between axis D - E in x direction and 2-3 in y direction
between axis D - E in x direction and 1-2 in y direction

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between axis D - E in x direction and 1-2 in y direction
between axis D - E in x direction and 1-2 in y direction
between axis E - F in x direction and 1-2 in y direction
between axis E - F in x direction and 2-3 in y direction
between axis E - F in x direction and 3-4 in y direction
between axis F - G in x direction and 3-4 in y direction
between axis F - G in x direction and 2-3 in y direction
between axis F - G in x direction and 1-2 in y direction
between axis G - H in x direction and 1-2 in y direction

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between axis G - H in x direction and 1-2 in y direction
between axis G - H in x direction and 1-2 in y direction
between axis G - H in x direction and 2-3 in y direction

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between axis G - H in x direction and 2-3 in y direction

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between axis G - H in x direction and 2-3 in y direction
between axis G - H in x direction and 2-3 in y direction
between axis G - H in x direction and 3-4 in y direction

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between axis G - H in x direction and 3-4 in y direction
between axis G - H in x direction and 3-4 in y direction
between axis H - I in x direction and 3-4 in y direction
between axis H - I in x direction and 1-2 in y direction
between axis H - I in x direction and 1'-1 in y direction the triangle
between axis H - I in x direction and 1'-1 in y direction the rectangle
between axis H - I in x direction and 1'-1 in y direction
between axis H - G in x direction and 1'-1 in y direction
between axis G - F in x direction and 1'-1 in y direction
between axis F - E in x direction and 1'-1 in y direction
between axis D - C in x direction and 1'-1 in y direction
between axis C - B in x direction and 1'-1 in y direction
between axis A - B in x direction and 1'-1 in y direction the triangle
between axis A - B in x direction and 1'-1 in y direction the rectangle
between axis A - B in x direction and 1'-1 in y direction
between axis A - right in x direction and 1'-1 in y direction
between axis A - right in x direction and 1-2 in y direction the bigger rectangle
between axis A - right in x direction and 1-2 in y direction the smaller rectangle

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between axis A - right in x direction and 1-2 in y direction

between axis A - right in x direction and 1-2 in y direction
between axis A - right in x direction and 2-3 in y direction

DEDEDUCTION of th

between axis A - right in x direction and 2-3 in y direction
between axis A - right in x direction and 2-3 in y direction
between axis A - B in x direction and 4- right in y direction

DEDEDUCTION of th

between axis A - B in x direction and 4- right in y direction

between axis A - B in x direction and 4- right in y direction
between axis B - C in x direction and 4- right in y direction
between axis C - D in x direction and 4- right in y direction
between axis D - E in x direction and 4- right in y direction
between axis E - F in x direction and 4- right in y direction
between axis F - G in x direction and 4- right in y direction the lower slab
between axis F - G in x direction and 4- right in y direction the upper slab
between axis G - H' in x direction and 4- right in y direction
between axis H - I in x direction and 4- right in y direction
TOTAL NUMBER OF BL0CK

TOTAL NUMBER OF BL0CK

LOCK FOR FIRST FLOOR

DIMENSION		SQUARING	UNIT	AREA OF BLOCK IN (M2)
X	Y			
3.67	3.67	13.4689	M2	**0.08**
4.85	5.4	26.19	M2	**0.08**
3.62	4.85	17.557	M2	**0.08**
3.62	3.25	11.765	M2	**0.08**
5.4	3.25	17.55	M2	**0.08**
3.67	3.25	11.9275	M2	**0.08**
3.67	3.25	11.9275	M2	**0.08**
5.4	3.25	17.55	M2	**0.08**
3.62	3.25	11.765	M2	**0.08**
5.4	3.45	18.63	M2	**0.08**
N of the duct				
0.8	1.82	1.456	M2	**0.08**
the lift shear wall				
0.16	0.07	0.0112	M2	**0.08**
				214.535
3.67	3.45	12.6615	M2	**0.08**
of the lift shaft				
3.67	1.89	6.9363	M2	**0.08**
				71.565
3.67	3.25	11.9275	M2	**0.08**
5.4	3.25	17.55	M2	**0.08**
3.62	3.25	11.765	M2	**0.08**
3.62	3.3	11.946	M2	**0.08**
5.4	3.3	17.82	M2	**0.08**
3.67	3.3	12.111	M2	**0.08**
3.67	3.1	11.377	M2	**0.08**

N of the duct				
0.43	0.41	0.1763	M2	**0.08**
				142.1162
5.4	3.1	16.74	M2	**0.08**
e intermidate beam				
5.4	0.53	2.862	M2	**0.08**
e lift shaft and stair				
5.4	0.7	3.78	M2	**0.08**
				126.225
5.4	3.1	16.74	M2	**0.08**
N of the duct				
0.3	0.64	0.192	M2	**0.08**
				206.85
3.32	0.9	2.988	M2	**0.08**
3.24	0.9	2.916	M2	**0.08**
0.1	0.9	0.045	M2	**0.08**
1.5	0.9	1.35	M2	**0.08**
				17.4375
1.3	3.1	4.03	M2	**0.08**
1.3	2.95	3.835	M2	**0.08**
1.3	3.25	4.225	M2	**0.08**
1.3	3.25	4.225	M2	**0.08**
1.3	3.25	4.225	M2	**0.08**
0.16	4.85	0.388	M2	**0.08**
1.3	4.85	6.305	M2	**0.08**
				83.6625
0.64	0.91	0.5824	M2	**0.08**
2.73	2.16	5.8968	M2	**0.08**
0.94	1.7	1.598	M2	**0.08**
ne irregular shapes				
				0.3851
				187.37
5.4	1.57	8.478	M2	**0.08**
ne irregular shapes				
				0.4638
				105.975
1.48	4.85	7.178	M2	**0.08**
ne irregular shapes				
				1.4204

		89.725		
0.73	3.25	2.3725	M2	**0.08**
0.6	3.25	1.95	M2	**0.08**
0.6	3.45	2.07	M2	**0.08**
0.645	3.25	2.09625	M2	**0.08**
0.75	0.95	0.7125	M2	**0.08**
0.88	2.05	1.804	M2	**0.08**
1.33	3.1	4.123	M2	**0.08**
1.595	0.9	1.4355	M2	**0.08**
		3726.001875		

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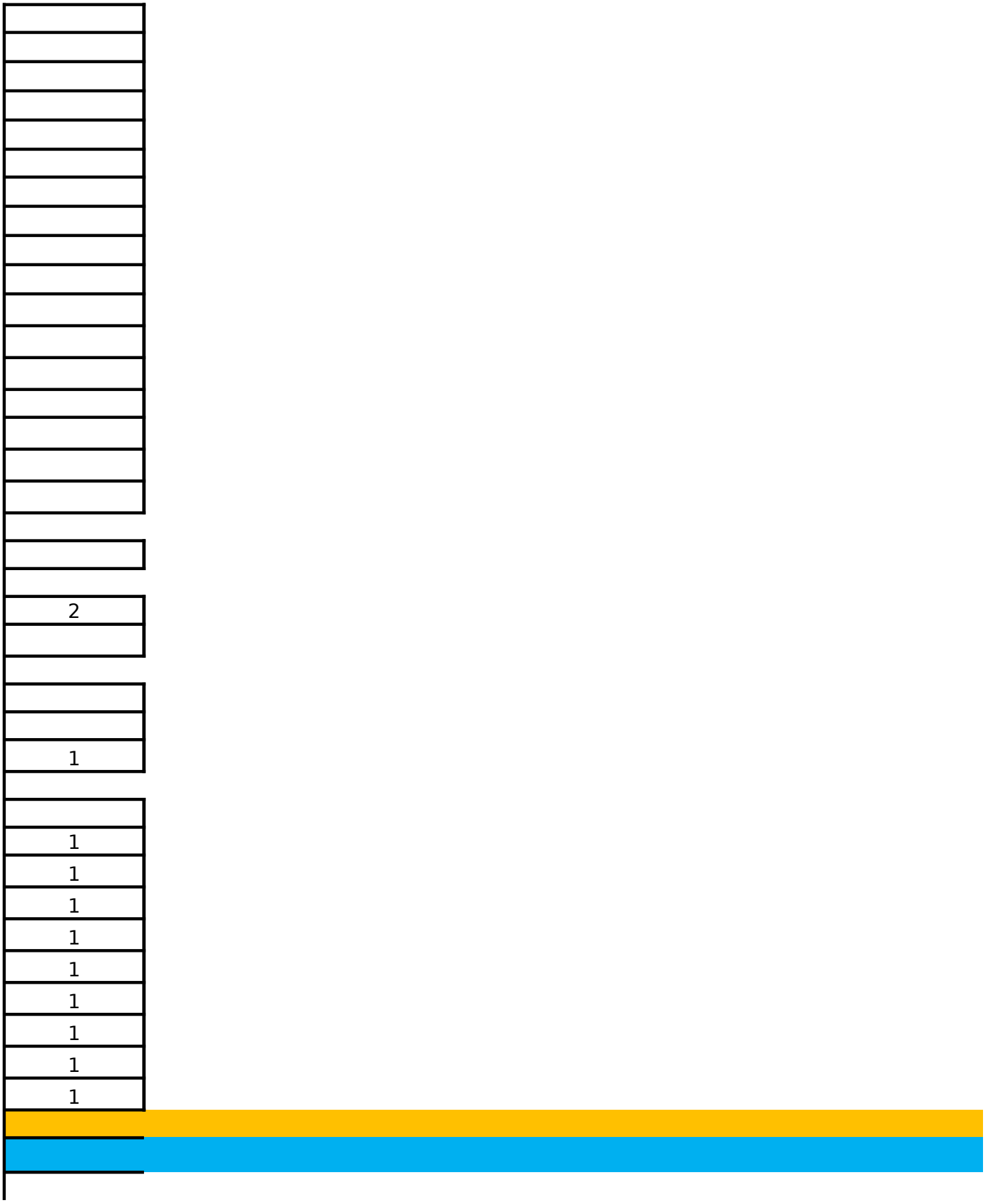
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327.375
219.4625
147.0625
219.375
149.09375
149.09375
219.375
147.0625
232.875
18.2
0.14
158.26875
86.70375
149.09375
219.375
147.0625
149.325
222.75
151.3875
142.2125

JOIN US ON TELEGRAM:-@ETC

0.0963
209.25
35.775
47.25
209.25
2.4
37.35
36.45
0.5625
16.875
50.375
47.9375
52.8125
52.8125
52.8125
4.85
78.8125
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73.71
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29.65625
24.375
25.875
26.203125
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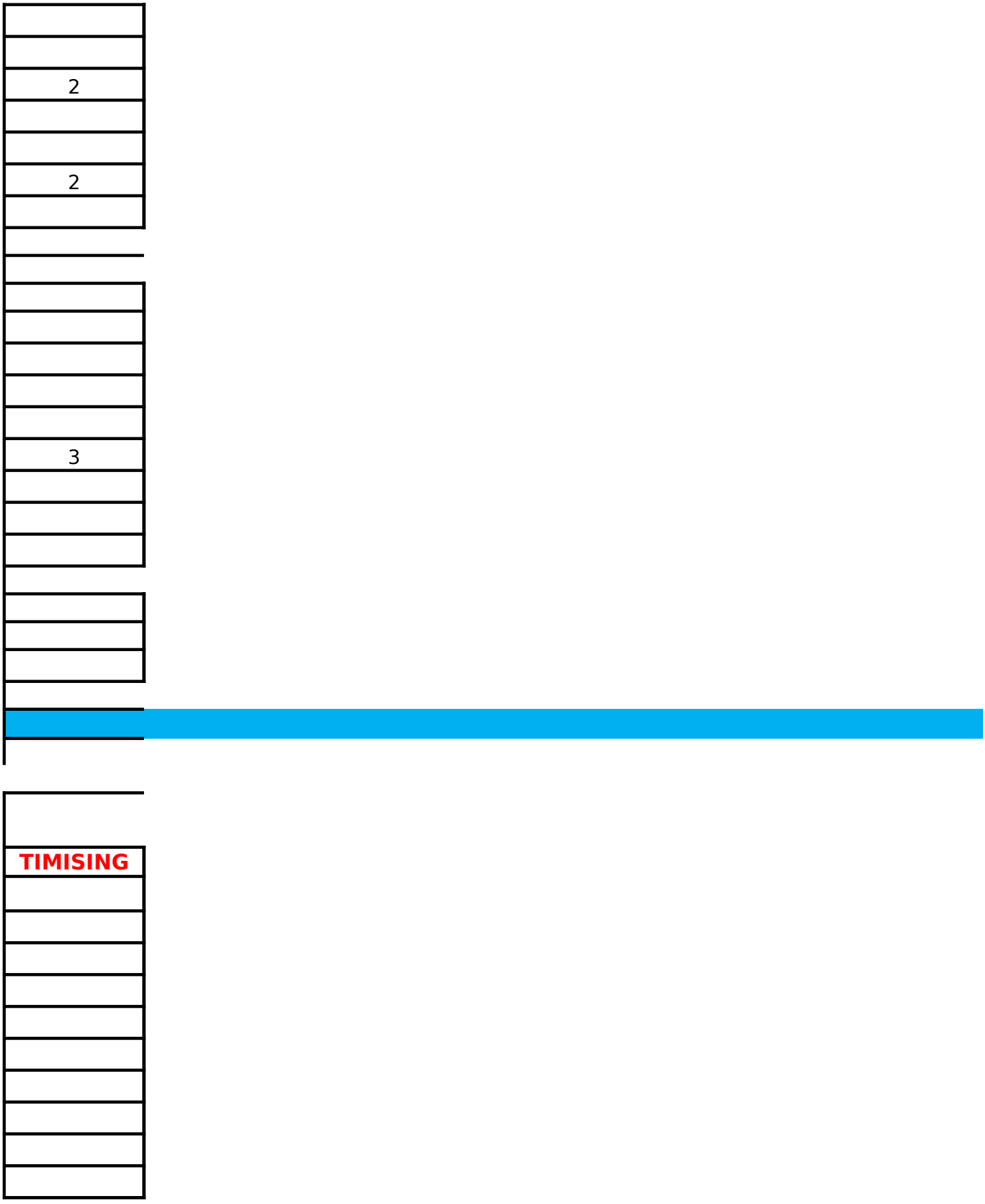
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CONCRETE WORK

LOCATION
between axis A - B in x direction and 1-2 in y direction
between axis A - B in x direction and 2-3 in y direction
between axis A - B in x direction and 3-4 in y direction
between axis B - C in x direction and 3-4 in y direction
between axis B - C in x direction and 2-3 in y direction
between axis B - C in x direction and 1-2 in y direction
between axis D - C in x direction and 1-2 in y direction
between axis D - C in x direction and 2-3 in y direction
between axis D - C in x direction and 3-4 in y direction
between axis D - E in x direction and 2-3 in y direction

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between axis D - E axis in x direction and 2-3 in y direction

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between axis D - E axis in x direction 2-3 in y direction
between axis D - E in x direction and 2-3 in y direction
between axis D - E in x direction and 1-2 in y direction

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between axis D - E in x direction and 1-2 in y direction
between axis D - E in x direction and 1-2 in y direction
between axis E - F in x direction and 1-2 in y direction
between axis E - F in x direction and 2-3 in y direction
between axis E - F in x direction and 3-4 in y direction
between axis F - G in x direction and 3-4 in y direction
between axis F - G in x direction and 2-3 in y direction
between axis F - G in x direction and 1-2 in y direction
between axis G - H in x direction and 1-2 in y direction

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between axis G - H in x direction and 1-2 in y direction
between axis G - H in x direction and 1-2 in y direction
between axis G - H in x direction and 2-3 in y direction

DEDEDUCTION

between axis G - H in x direction and 2-3 in y direction

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between axis G - H in x direction and 2-3 in y direction
between axis G - H in x direction and 2-3 in y direction
between axis G - H in x direction and 3-4 in y direction

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between axis G - H in x direction and 3-4 in y direction

between axis G - H in x direction and 3-4 in y direction
between axis H - I in x direction and 3-4 in y direction
between axis H - I in x direction and 1-2 in y direction
between axis H - I in x direction and 1'-1 in y direction the triangle
between axis H - I in x direction and 1'-1 in y direction the rectangle
between axis H - I in x direction and 1'-1 in y direction
between axis H - G in x direction and 1'-1 in y direction
between axis G - F in x direction and 1'-1 in y direction
between axis F - E in x direction and 1'-1 in y direction
between axis D - C in x direction and 1'-1 in y direction
between axis C - B in x direction and 1'-1 in y direction
between axis A - B in x direction and 1'-1 in y direction the triangle
between axis A - B in x direction and 1'-1 in y direction the rectangle
between axis A - B in x direction and 1'-1 in y direction
between axis A - right in x direction and 1'-1 in y direction
between axis A - right in x direction and 1-2 in y direction the bigger rectangle
between axis A - right in x direction and 1-2 in y direction the smaller rectangle

DEDUCTIO

between axis A - right in x direction and 1-2 in y direction

between axis A - right in x direction and 1-2 in y direction
between axis A - right in x direction and 2-3 in y direction

DEDUCTIO

between axis A - right in x direction and 2-3 in y direction
between axis A - right in x direction and 2-3 in y direction
between axis A - B in x direction and 4- right in y direction

DEDUCTIO

between axis A - B in x direction and 4- right in y direction
between axis A - B in x direction and 4- right in y direction
between axis B - C in x direction and 4- right in y direction
between axis C - D in x direction and 4- right in y direction
between axis D - E in x direction and 4- right in y direction
between axis E - F in x direction and 4- right in y direction
between axis F - G in x direction and 4- right in y direction the lower slab
between axis F - G in x direction and 4- right in y direction the upper slab
between axis G - H' in x direction and 4- right in y direction
between axis H - I in x direction and 4- right in y direction
TOTAL (IN METER SQUARE)
NOTE THAT THE DEPTH OF THE CONCRETE COVER IS 6cm SO THI

EVEN THOUGH THE PAYMENT IS METER
TOTAL (IN CUBIC METER)

CONCRETE WORK FOR

LOCATION
from axis 1 to 1' in x- axis and from H and I in y- direction
from axis 1 to 1' in x- axis and from H and G in y- direction
from axis 1 to 1' in x- axis and from G and F in y- direction
from axis 1 to 1' in x- axis and from F and E in y- direction
from axis 1 to 1' in x- axis and from D and C in y- direction
from axis 1 to 1' in x- axis and from B and C in y- direction
from axis 1 to 1' in x- axis and from A and B in y- direction
DITION OF EXTRA SIZE FROM 1-1' IN axis and from A and B in Y - direction
from axis 1 to 1' in x- axis and from A and B in y- direction
from axis 1 to 1' in x- axis and from A to the END in y- direction
from axis 1 to 2 in x- axis and from A to the END in y- direction
TION OF EXTRA SIZE FROM 1-2 IN axis and from A to the END in Y - direction
from axis 1 to 2 in x- axis and from A to the END in y- direction
from axis 2 to 3 in x- axis and from A to the END in y- direction
TION OF EXTRA SIZE FROM 2-3 IN axis and from A to the END in Y - direction
from axis 2 to 3 in x- axis and from A to the END in y- direction
from axis 4 to the right in x- axis and from A and B in y- direction
N OF EXTRA SIZE FROM axis 4 to the right x-axis and from A and B in y-direction
from axis 4 to the right in x- axis and from A and B in y- direction
from axis 4 to the right in x- axis and from B and C in y- direction
from axis 4 to the right in x- axis and from D and C in y- direction
from axis 4 to the right in x- axis and from F and E in y- direction
from axis 4 to the right in x- axis and from F and G in y- direction
from axis 4 to the right in x- axis and from F and G in y- direction
from axis 4 to the right in x- axis and from H' and G in y- direction
from axis 4 to the right in x- axis and from H and I in y- direction
from axis 4 to 3 in x- axis and from H and I in y- direction
from axis 4 to 3 in x- axis and from H and G in y- direction

from axis 4 to 3 in x- axis and from H and G in y- direction
from axis 4 to 3 in x- axis and from H and G in y- direction

from axis 4 to 3 in x- axis and from F and G in y- direction
from axis 4 to 3 in x- axis and from F and E in y- direction
from axis 4 to 3 in x- axis and from E and D in y- direction
from axis 4 to 3 in x- axis and from B and A in y- direction
from axis 2 to 3 in x- axis and from B and A in y- direction
from axis 2 to 3 in x- axis and from B and C in y- direction
from axis 2 to 3 in x- axis and from D and E in y- direction

from axis 2 to 3 in x- axis and from D and E in y- direction
from axis 2 to 3 in x- axis and from D and E in y- direction
from axis 2 to 3 in x- axis and from F and E in y- direction
from axis 2 to 3 in x- axis and from F and G in y- direction
from axis 2 to 3 in x- axis and from H' and G in y- direction
from axis 1 to 2 in x- axis and from A and B in y- direction
from axis 1 to 2 in x- axis and from C and B in y- direction
from axis 1 to 2 in x- axis and from E and D in y- direction
from axis 1 to 2 in x- axis and from F and G in y- direction
from axis 1 to 2 in x- axis and from F and G in y- direction

from axis 1 to 2 in x- axis and from F and G in y- direction
from axis 1 to 2 in x- axis and from F and G in y- direction
from axis 1 to 2 in x- axis and from I and H in y- direction

TOTAL(IN METRIC CUBE)

CONCRETE WC

LOCATION
from axis 1 up to the left in x- axis ON axis I
from axis 1 and between 2 excluding the shear wall in x- axis ON axis I
from axis 4 and between 3 excluding the shear wall in x- axis ON axis I
from axis 4 and to the right end in x- axis ON axis I
from axis I edge to axis H in y- direction and from 4 to right
from axis G edge to axis H in y- direction and from 4 to right
from 4 to right in the x- direction on axis G
from axis G edge to axis E in y- direction and from 4 to right
from axis E to axis B in y- direction and from 4 to right

from axis B up to begning of irregular shape y- direction and from 4 to right
from axis A to b end of irregular shape shape y- direction and from 4 to right
on axis A in y- direction and from 4 to right
from axis A up to the front in y- direction and from 4 to right
from axis A up to the front in y- direction and from 4 to right
from axis A up to the front in y- direction on axis 4 to right
from axis A up to the front in y- direction on axis 4 to right
front edges
front edges
front edges
front edges
on axis 3 in y- direction and from A to front edges
from axis A edge to C edge in y- direction on axis 3
from axis C edge to edge of E in y- direction on axis 3
from axis E edge to edge of H' in y- direction on axis 3
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
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from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right
from axis I edge to axis H in y- direction and from 4 to right

FOR THE FIRST FLOOR

DIMENSION		SQUARING	UNIT
X	Y		
3.67	3.67	13.4689	**M2**
4.85	5.4	26.19	**M2**
3.62	4.85	17.557	**M2**
3.62	3.25	11.765	**M2**
5.4	3.25	17.55	**M2**
3.67	3.25	23.855	**M2**
3.67	3.25		**M2**
5.4	3.25	17.55	**M2**
3.62	3.25	11.765	**M2**
5.4	3.45	18.63	**M2**
JCTION of the duct			
0.8	1.82	1.456	**M2**
ON of the lift shear wall			
0.16	0.07	0.0112	M2
			17.162
3.67	3.45	12.6615	M2
CTION of the lift shaft			
3.67	1.89	6.9363	M2
			5.7252
3.67	3.25	11.9275	M2
5.4	3.25	17.55	M2
3.62	3.25	11.765	M2
3.62	3.3	11.946	M2
5.4	3.3	17.82	M2
3.67	3.3	12.111	M2
3.67	3.1	11.377	M2
JCTION of the duct			
0.43	0.41	0.1763	M2
			11.200
5.4	3.1	16.74	M2
I of the intermidate beam			
5.4	0.53	2.862	M2
N of the lift shaft and stair			
5.4	0.7	3.78	M2
			10.098
5.4	3.1	16.74	M2
CTION of the duct			
0.3	0.64	0.192	M2

			16.548
3.32	0.9	2.988	M2
3.24	0.9	2.916	M2
0.1	0.9	0.045	M2
1.5	0.9	1.35	M2
			1.395
1.3	3.1	4.03	M2
1.3	2.95	3.835	M2
1.3	3.25	4.225	M2
1.3	3.25	4.225	M2
1.3	3.25	4.225	M^2
0.16	4.85	0.388	M^2
1.3	4.85	6.305	M^2
			6.693
0.64	0.91	0.5824	M^2
2.73	2.16	5.8968	M^2
0.94	1.7	1.598	M^2

)N of irregular shapes

			0.3851

			14.219
5.4	1.57	8.478	M^2

)N of irregular shapes

			0.478
			8
1.48	4.85	7.178	M^2

)N of irregular shapes

			1.4204
			5.7576
0.73	3.25	2.3725	M^2
0.6	3.25	1.95	M^2
0.6	3.45	2.07	M^2
0.645	3.25	2.09625	M^2
0.75	0.95	0.7125	M^2
0.88	2.05	1.804	M^2
1.33	3.1	4.123	M^2
1.595	0.9	1.4355	M^2
			361.815

E PAYMENTS ARE GOING TO BE TAKEN (OR QUANTIFYED) I

SQUARE THE CONCTERE IS FILLED IN METER CUBE

21.7089

THE FIRST FLOOR (mid of the block)

DIMENSION		no. gaps
area of the u- bar	**length**	
0.0184	**1.55**	2.275
0.0184	**1.3**	**8**
0.0184	**1.3**	**7.4**
0.0184	**1.3**	**8.2**
0.0184	**1.3**	**8.2**
0.0184	**1.3**	**8.2**
0.0184	**1.3**	**12.2**
		0.6
0.0184	**0.64**	**2.275**
0.0184	**3.67**	**4.1**
		0.0
		0.6
0.0184	**5.4**	**3.475**
		0.(
		0.3
0.0184	**1.3**	**9.125**
		0.(
		0.2
0.0184	**0.73**	**8.2**
0.0184	**0.6**	**8.2**
0.0184	**0.645**	**8.2**
0.0184	**0.75**	**2.375**
0.0184	**0.83**	**5.125**
0.0184	**1.33**	**7.75**
0.0184	**1.595**	**2.25**
0.0184	**3.32**	**2.25**
0.0184	**3.62**	**7.75**

DEDUCTION

	0.(
	0.

0.0184	**3.62**	**8.25**
0.0184	**3.62**	**8.125**
0.0184	**3.62**	**8.6525**
0.0184	**3.62**	**12.125**
0.0184	**5.4**	**12.125**
0.0184	**5.4**	**8.125**
0.0184	**5.4**	**8.6525**

DEDUCTION

0.0
0.7

0.0184	**5.4**	**8.125**
0.0184	**5.4**	**8.25**
0.0184	**5.4**	**5.125**
0.0184	**3.67**	**12.125**
0.0184	**3.67**	**8.125**
0.0184	**3.67**	**3.9**
0.0184	**3.67**	**8.25**
0.0184	**3.67**	**7.75**

DEDUCTION

0.(
0.

0.0184	**3.24**	**2.25**

ORK FOR THE BEAM

DIMENSION			**SQUARING**
X	Y	DEPTH	
2.28	0.25	0.35	**0.1995**
4.12	0.25	0.35	**0.3605**
4.32	0.25	0.35	**0.378**
2.32	0.25	0.35	**0.203**
0.25	1.11	0.35	**0.097125**
0.25	4.17	0.35	**0.364875**
1.17	0.5	0.35	**0.20475**
0.27	7.26	0.35	**0.68607**
0.27	11.5	0.35	**1.08675**

0.27	1.44	0.35	**0.13608**
0.27	4.15	0.35	**0.392175**
0.5	1.48	0.35	**0.518**
0.27	1.21	0.35	**0.22869**
0.27	0.66	0.35	**0.12474**
0.8	1.21	0.35	**0.6776**
0.5	1.265	0.35	**0.44275**
0.25	2.67	0.35	**0.46725**
0.25	0.44	0.35	**0.077**
0.27	4.66	0.35	**0.88074**
0.27	3.5	0.35	**0.6615**
1	1.68	0.35	**1.176**
1	8.7	0.35	**6.09**
1	7.75	0.35	**5.425**
1	9.7	0.35	**6.79**

DECRIPTION
CONCRETE COVER FOR THE RIBBED SLAB
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3

CONCRETE COVER FOR THE RIBBED SLAB

CONCRETE COVER FOR THE RIBBED SLAB

CONCRETE COVER FOR THE RIBBED SLAB

15

SQUARING	UNIT
0.064883	M^3
0.19136	M^3
0.177008	M^3
0.196144	M^3
0.196144	M^3
0.196144	M^3
0.291824	M^3

).318

509824

0.0535808	M^3
0.2768648	M^3

981318

518614

0.345276	M^3

003726

349002

0.21827	M^3

046368

264638

0.1101424	M^3
0.181056	M^3
0.0973176	M^3
0.032775	M^3
0.078269	M^3
0.189658	M^3
0.066033	M^3
0.137448	M^3
0.516212	M^3

008832

50738

0.549516	M³
0.54119	M³
1.15265144	M³
0.807622	M³
1.20474	M³
1.6146	M³
0.8597124	M³

678132	
918992	
0.8073	M³
0.81972	M³
0.50922	M³
0.818777	M³
1.645995	M³
0.2633592	M³
0.557106	M³
0.523342	M³

009752	
51359	
0.134136	M³

16.54090004

UNIT
M³
M³
M³
M³
M³
M³
M³
M³
M³

M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3
M^3

FORM WORK FOR FIRST

TIMISING	LOCATION
	between axis A - B in x direction and 1-2 in y direction
	between axis A - B in x direction and 2-3 in y direction
	between axis A - B in x direction and 3-4 in y direction
	between axis B - C in x direction and 3-4 in y direction
	between axis B - C in x direction and 2-3 in y direction
2	between axis B - C in x direction and 1-2 in y direction
	between axis D - C in x direction and 1-2 in y direction
	between axis D - C in x direction and 2-3 in y direction
	between axis D - C in x direction and 3-4 in y direction
	between axis D - E in x direction and 2-3 in y direction
	DEDEDUCTION of the duct
	axis in x direction and 2-3 in y direction
	DEDEDUCTION of the the lift shear wa
	axis in x direction 2-3 in y direction
	between axis D - E in x direction and 2-3 in y direction
	between axis D - E in x direction and 1-2 in y direction
	DEDEDUCTION of the the lift shaft
	between axis D - E in x direction and 1-2 in y direction
	between axis D - E in x direction and 1-2 in y direction
	between axis E - F in x direction and 1-2 in y direction
	between axis E - F in x direction and 2-3 in y direction
	between axis E - F in x direction and 3-4 in y direction
	between axis F - G in x direction and 3-4 in y direction
	between axis F - G in x direction and 2-3 in y direction
	between axis F - G in x direction and 1-2 in y direction
	between axis G - H in x direction and 1-2 in y direction
	DEDEDUCTION of the duct
	between axis G - H in x direction and 1-2 in y direction
	between axis G - H in x direction and 1-2 in y direction
	between axis G - H in x direction and 2-3 in y direction
	DEDEDUCTION of the the intermidate be
	between axis G - H in x direction and 2-3 in y direction
	DEDEDUCTION of the the lift shaft and s
	between axis G - H in x direction and 2-3 in y direction
	between axis G - H in x direction and 2-3 in y direction
	between axis G - H in x direction and 3-4 in y direction
	DEDEDUCTION of the duct
	between axis G - H in x direction and 3-4 in y direction
	between axis G - H in x direction and 3-4 in y direction

	between axis H - I in x direction and 3-4 in y direction
	between axis H - I in x direction and 1-2 in y direction
	between axis H - I in x direction and 1-2 in y direction

FLOOR

DIMENSION		SQUARING	UNIT
X	Y		
4.52	5.35	24.182	M2
6.4	5.35	34.24	M2
4.52	5.35	24.182	M2
4.52	3.75	16.95	M2
5.4	3.25	17.55	M2
3.67	3.25	11.9275	M2
3.67	3.25	11.9275	M2
5.4	3.25	17.55	M2
3.62	3.25	11.765	M2
5.4	3.45	18.63	M2
0.8	1.82	1.456	M2
ll			
0.16	0.07	0.0112	M2
		#REF!	
3.67	3.45	12.6615	M2
3.67	1.89	6.9363	M2
		#REF!	
3.67	3.25	11.9275	M2
5.4	3.25	17.55	M2
3.62	3.25	11.765	M2
3.62	3.3	11.946	M2
5.4	3.3	17.82	M2
3.67	3.3	12.111	M2
3.67	3.1	11.377	M2
0.43	0.41	0.1763	M2
		#REF!	
5.4	3.1	16.74	M2
:am			
5.4	0.53	2.862	M2
tair			
5.4	0.7	3.78	M2
		#REF!	
5.4	3.1	16.74	M2
0.3	0.64	0.192	M2
		#REF!	

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3.32	0.9	2.988	M2
3.67	0.9	3.303	M2
3.67	0.9		