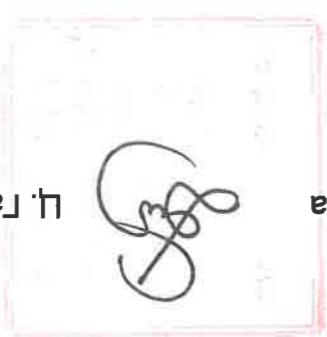


Ynarahrom

2021 OH

YBC ANMNNH Ynarahrom CYMBIH 3ACAR MAPRA
L. FATHMEMP



3AXNATLAI:

J. PARHAADPOK
B. VYHRA



EPEHXN APPXTEKTOP

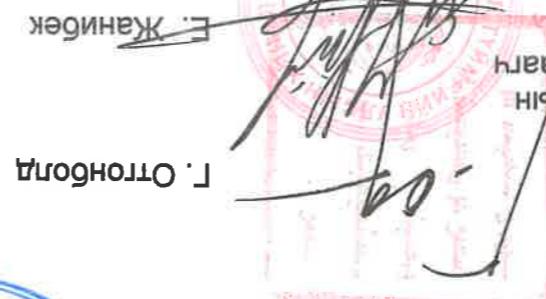
3AXNPAT

BOROBCPVYJICAH:

Axtax A3CNURI
Lan tympnny yncbih xrahutpih r33ppih
YBC ANMNNH OCHUROH GANJUTPIH GANJUARH

YBC ANMNNH LXBXBL-BIH MAPRA

3EBLUEEPFHICHEH:



F. OTTOHOGOIA

E. KAHNGEK

CYUHBI BAPNJLPIH LAJHA OFACAH, A33BPNIH AKJLPIH 3VPAI
BAPNJAX OCHUROH BANJUTPIH LA3PIH AKJNUTPIH 8 ANJUTPIH OPOH
YBC ANMAL Ynalahrom CYMBIH 10-P BALNNH HYTAL A3BCL3PT

3VPLNNH UNIFP: BN - /21
TECBNNH UNIFP: BN - 269/21

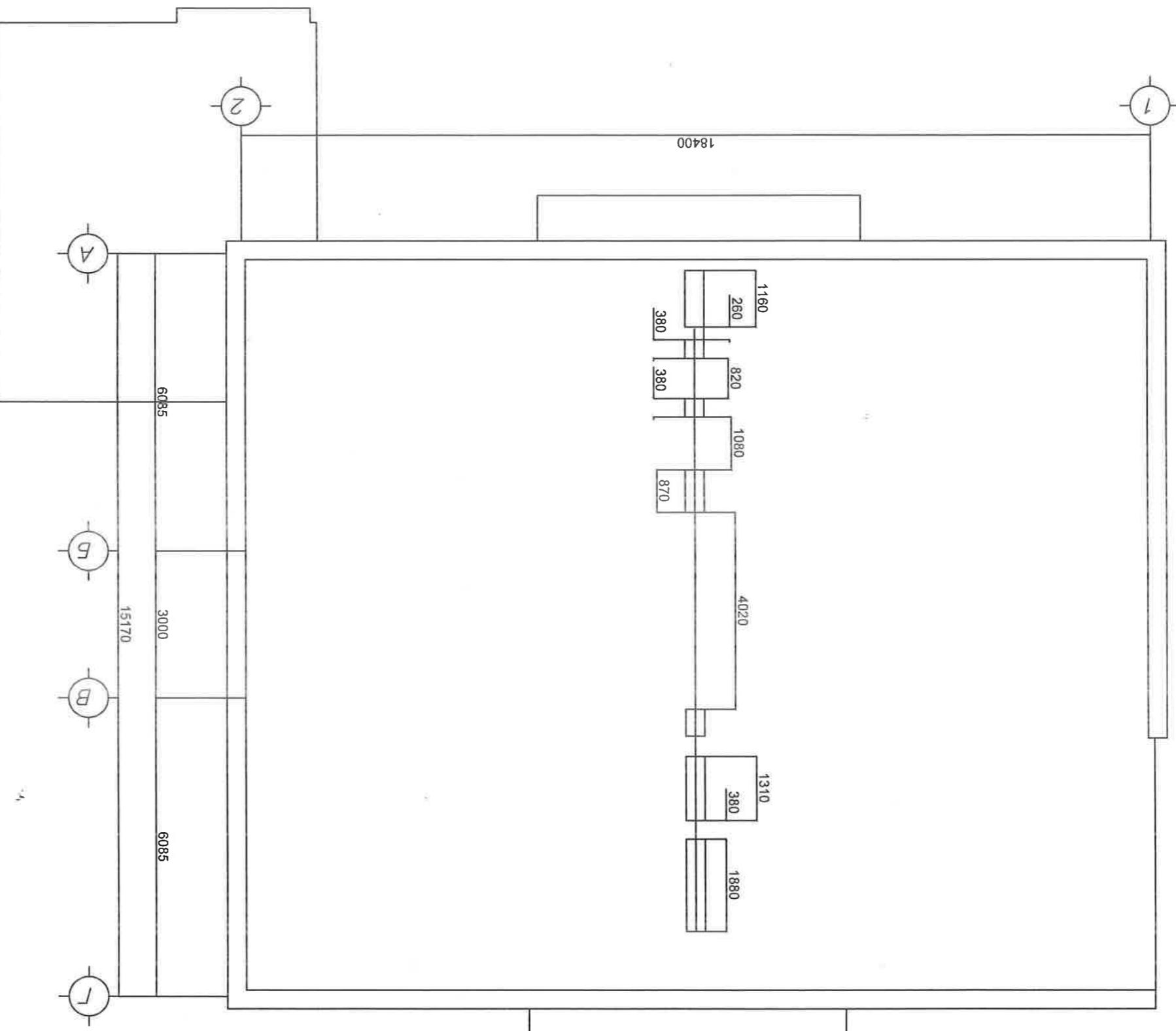
L. OTTOHOGOIA

YBC ANMAL BAPNJLPIH 3VPAI TECJUNNIH
"BAPNJLPIH NHKEHEPYA" XXX



YBC ANMAL EPEHXN APPXTEKTOP

BATJAB.

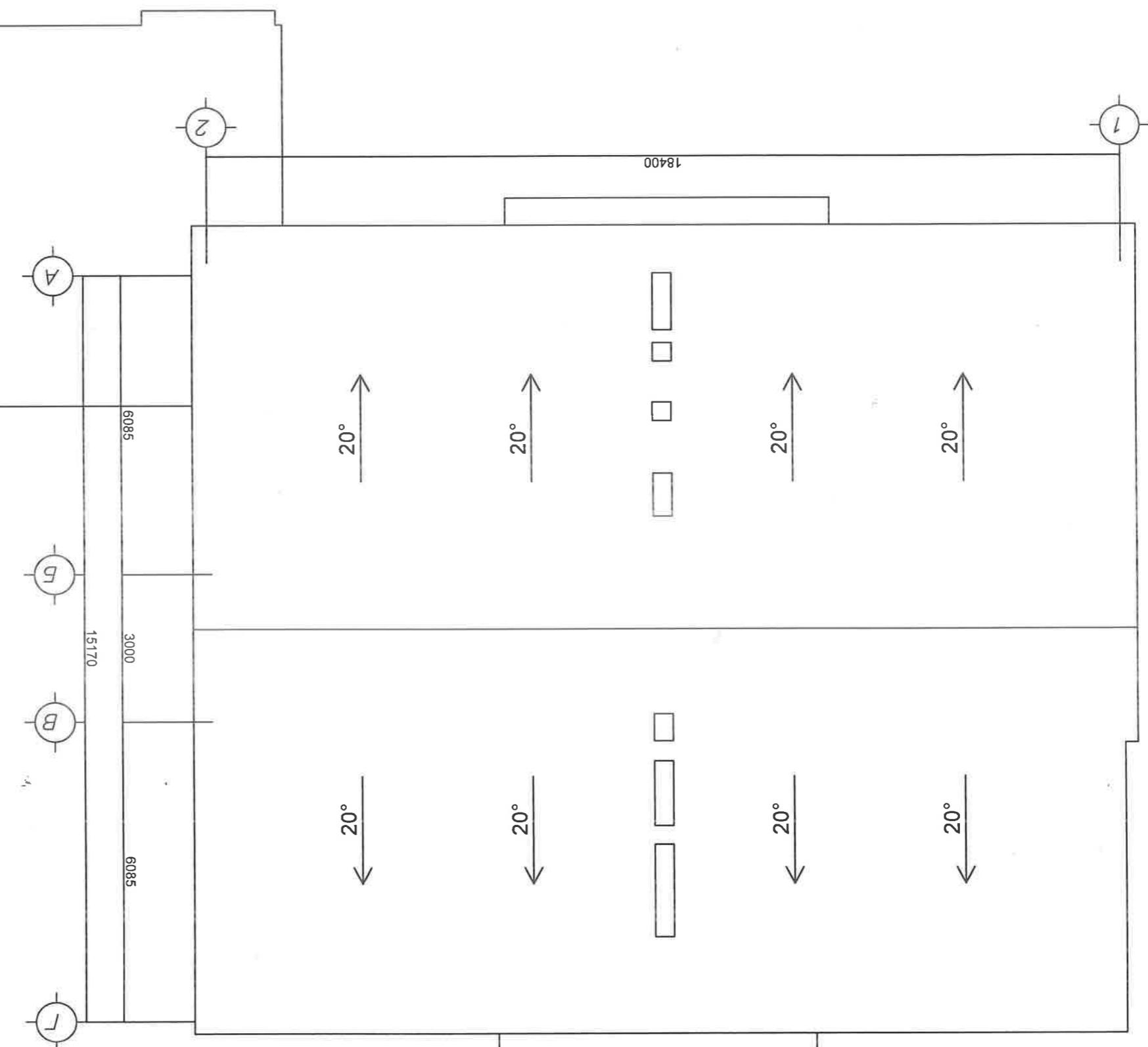
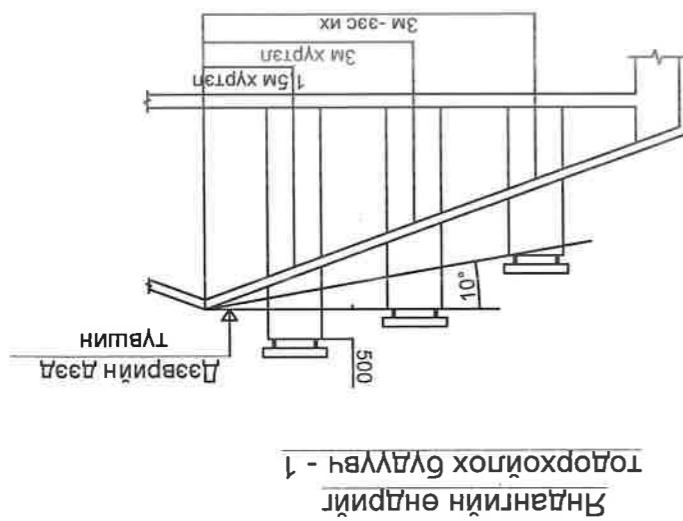


OAOO Garra A33BPNH Garriyinart M1:100

TANJAP:

Mühlenbach Allee 33 Bingen/Gaußbergstr. M1:100

TANJIBA:



YBC Yraahrom cym 3-p Gar 3-p 60 anin 19 Toot YTAC: 70452033	"Dapnunthi nhkerehpwyA" XXK	Apnxntekrop B.Yahrta Lynihutracan A.Ojoyw YBC ammrin Yraahrom cymhri 10-p 6 garunpax Ohutron Ganitrbri trapbbri akunyih/abri 8 anisbbri opho cyyhbi r471ha ffacca, A33bpnni 3acbabbi ask Llnh4nhnuc A33bpnni Ganiyynarut Macutra6: M1:100 XYyAAC: BA-5 TfI mnfp: Orhoo: BN-269/21
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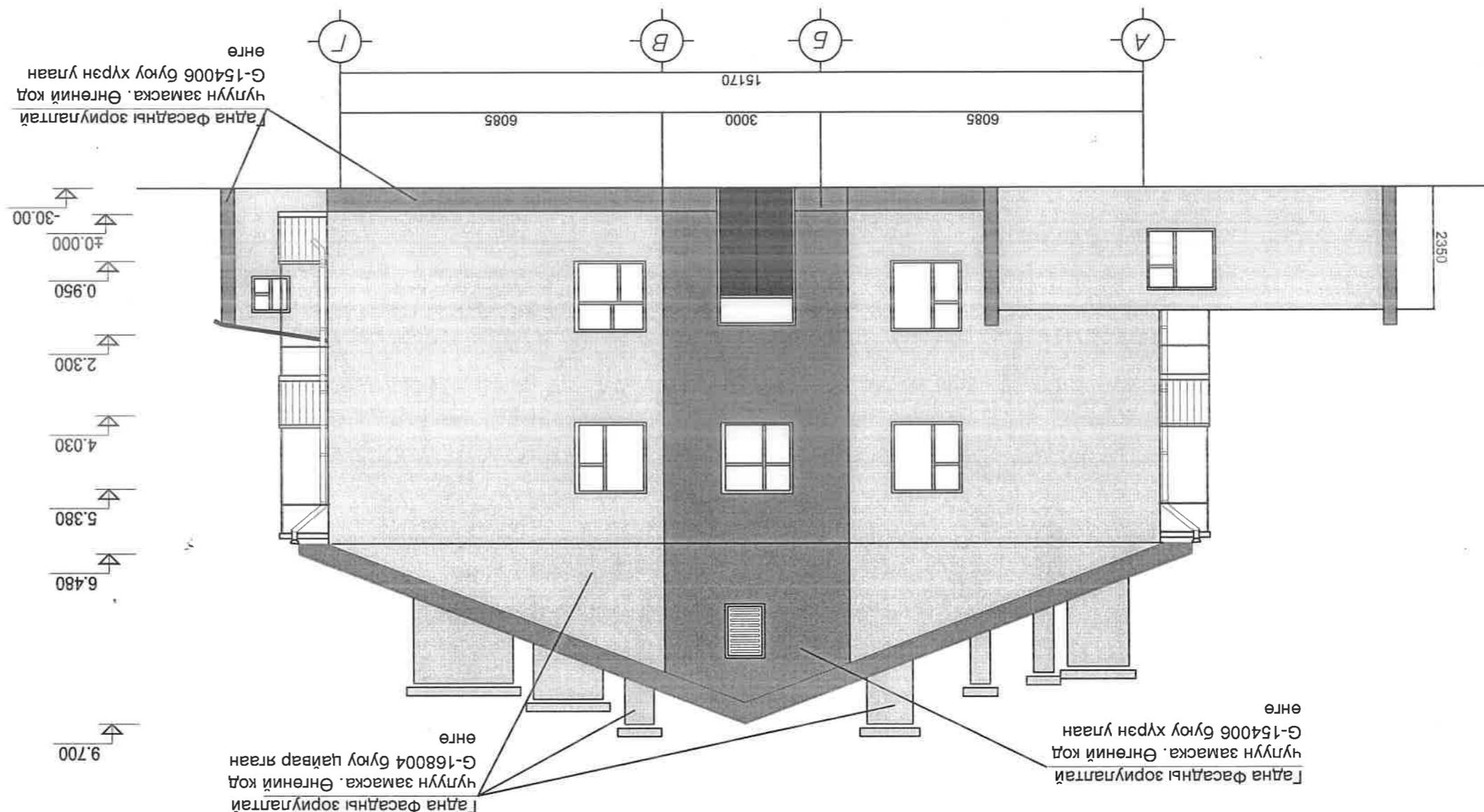
A-L TAHXJUTAR AARYX HYYP TAJI M1:100

TANJIBA:

MATEPNAJPIH T3M4L13R3

4 Joy Unabashedly

nx.
заключение о том, что в 1940-1941 гг. в Африке было уничтожено 1500000000 кг соли.



YBC Yraahrom cym 3-p Gar 3-p 60 anit 19 root YAC: 70452033	„Bapntrbih „XXX nhkhepbWA „XXX Apnxnrektrop B.YAHNI E.YAHNI Llnaracan A.Ojyj	YBC Annminny Yraahrom cymbrin 10-p Ganpnrx Chluron Ganpnrx raa3ph aknunyahBln 8 anitph opoh cyylyhpi Gapn RATHA fphacaA, A33bpnyn 3acbpaphi sk A-L Tchxstir Arayyx Hyyp Tat
Mactratw: 3yprnny Artrap: XYAAC	M1:100 BA-8	ER mifnpf: BN-269/21 Orho:
TF mifnpf: 8		
2		

2-1 T3HXR3T MARYX HYYP TAT M1:100

TANJBA:

MATEPNAJPIH T3M3R133

Yytrap Gytha.
Myrrin Shynpach
Gyror Hethrin Shynpach
Qa-G-168004

жуковий

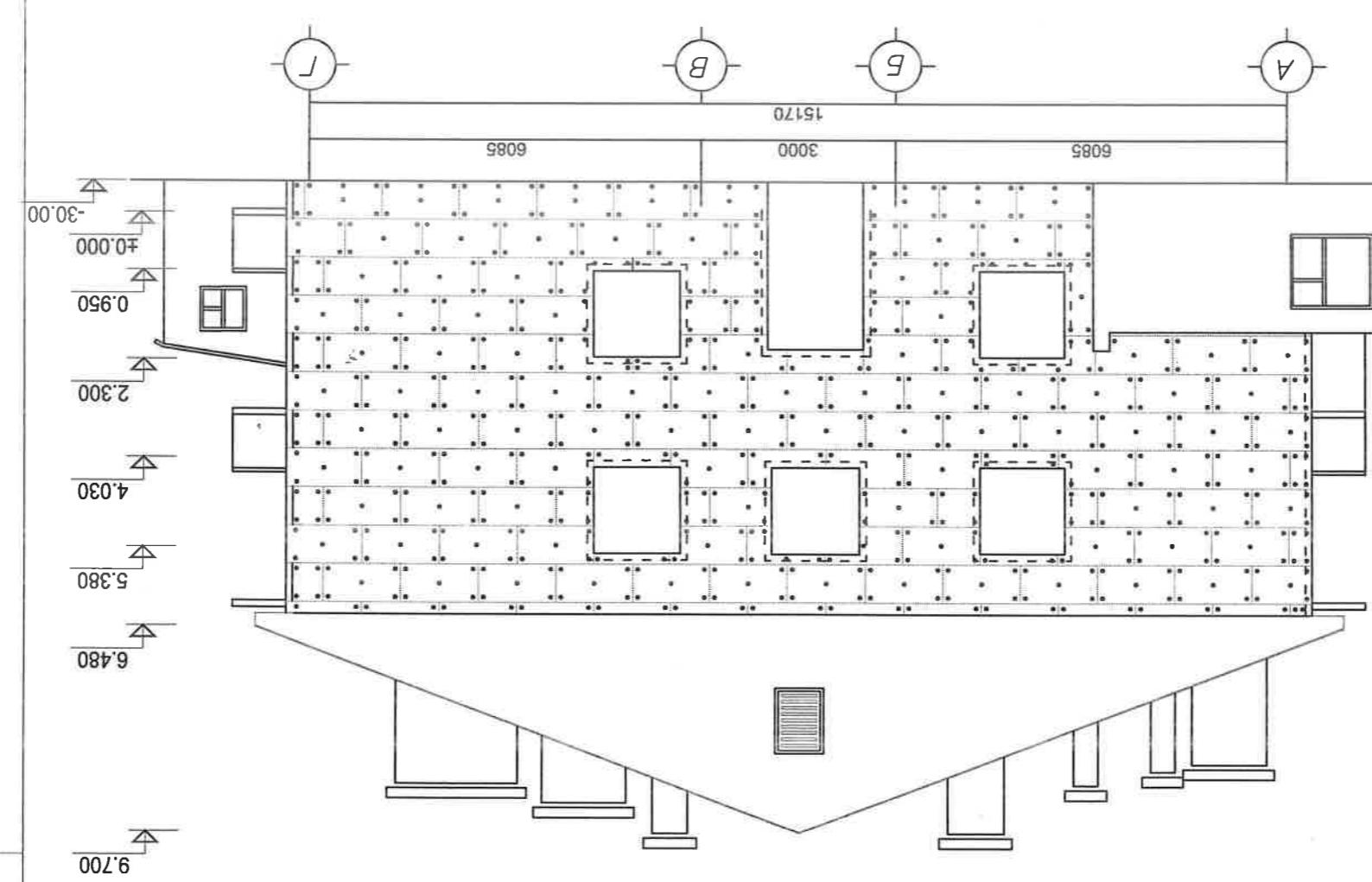
This architectural elevation drawing shows a two-story building with a dark grey base and a light grey upper section. The building features several windows: two double-hung windows on the ground floor, four single-hung windows on the first floor, and one large multi-paned window on the second floor. A central vertical element with horizontal bars is located between the first and second floors. The roofline is relatively flat. On the left side, there are elevation markers ranging from -30.00 to 9.700. On the right side, there are two circular callouts labeled '1' and '2'. Callout '1' points to the top edge of the building, showing dimensions of 18400 and 4.150. Callout '2' points to the rightmost vertical wall, showing dimensions of 168004 and 6.480. At the bottom center, there is a small vertical pipe detail.

E	YBC Ytraethom cym 3-p Gar 3-p 60 anif 19 TOOT YTAC: 70452033	„Ganpntithi hkhedegyA „XXK		
	Appxntekop B.YAHLA Llyniatracan A.Oloyh Mllaracan	YBC Sanninrh Ytraethom cymhbi 10-p Gar Ganpntithi Ohytton Ganpntithi ralpnh aknnuhyApnh 8 anifnhi opoh cyyhnhl Gapanunrh raJAhA facaA, A33abpnhy 3accabpnh asknnu	2-1 T3chxtr Araryx Hyyp Tat	
F	M1:100 3yprnnh Arayrap: XYAAC: 15	Macutrag: TfL unifp: Orhoo: 2021 Oh	BN-269/21	7

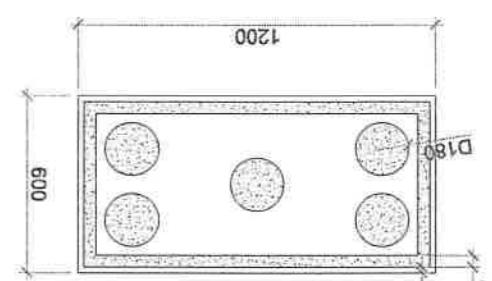
A-F TAHXJUR ARRAYX HYYP TAJI M1:100

TANIBAP

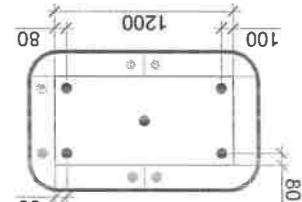
μ^2 tardeganA Gary hydrogen too 8m
yptnax ehAdep GapntralA 3axbhi
ycAA bu -c nx, AyHA yccAA bu -c nx
anha.



Ganpulyjraax tonm M 1:25
3yyppmarinh xabthaA
Dyraaripir haax qabeyt



X3C3R3H-01 M1:100



Xaphni Ayjazatibni XabariyyaAbir nophothoh
epurtean xecrinu ychbi xarjara sink
VHACH xahhaA Arogjejjeb Gaxxex M1:10

1	XPS Lõhningpunkt xeechühed 6=100mm	86.95M ²
2	3 veerababyt 3yyppmar	86.95M ²
3	Hinntar top	86.95M ²
4	Xepkellynäist	86.95M ²
5	Materpnaari	980m

MNS 1363-201 crähäaptih EPS
mapknih M35 noncption xeecehihp
xäbäthr 100mm 3yaahatnaraap am
qapwyrha 86.95m² xnnih3.

YAC: 70452033
19 Toot
p-bar 3-p 60 anti
BC Ynahrom cym

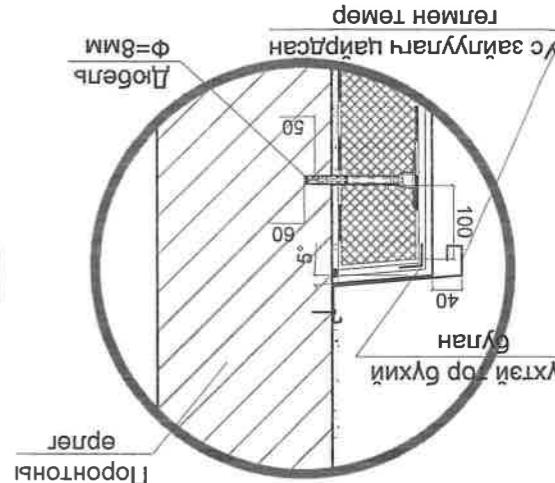
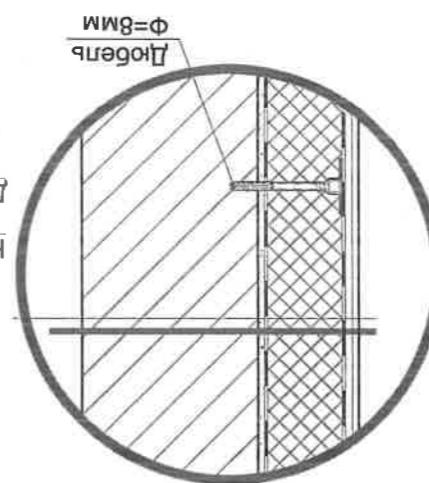
1

Ляялтийн Өйтүү

The diagram illustrates a geological cross-section through the Charyn Canyon, spanning approximately 100 meters in thickness. The layers from top to bottom are:

- Top, Topphri 3yypmar**
- Llabyyt 3yypmar**
- Llabyyt 3yypmar**
- Top, Topphri 3yypmar 10cm**
- Llabyyt 3yypmar**
- Xepckyynturt**
- 3myntpc**
- Llabyyt 3yypmar**
- Llabyyt 3yypmar**
- Hyjhasifpih dyr3il**
- Toccoh xaha**
- Llabapp/tnarbih ve**
- Jlynarara haax**
- Jlynarara EPS**
- Hynincinpor 100 mm**
- Dihogenip**

The diagram shows a circular cross-section of a pipe. The outer diameter is labeled $\Phi=8\text{MM}$. The inner hole has a diameter of 6mm , indicated by the label $\text{Hole} \varnothing 6$. The annular region between the outer edge and the inner hole is divided into four quadrants by a horizontal and a vertical line through the center. The top-left quadrant contains diagonal hatching, the top-right quadrant contains a grid pattern, the bottom-left quadrant contains horizontal hatching, and the bottom-right quadrant contains vertical hatching.



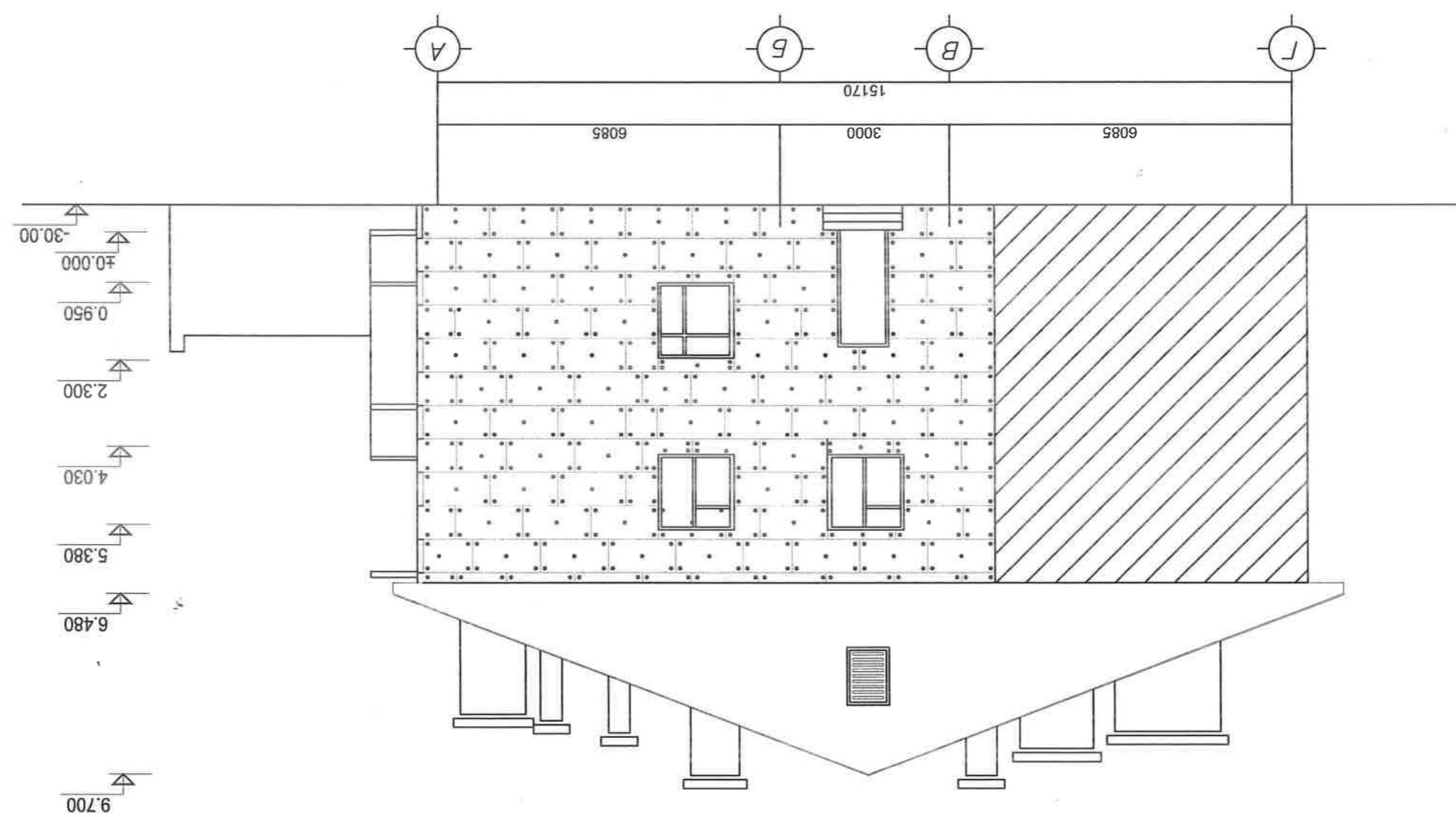
YHAGCH raptus
LABEAPPNTRAPIN YE
LABEYR 3YYPMAR 5MM
YHANASURA nehononcintipor
LABEYR 3YYPMAR 3MM
HINUTER TOP /HYXHNIN XAMKESI
LABEYR 3YYPMAR 3MM
XEPCKWYJIAST
3AMYHPC

X3c3r3n-05 M1:10

YBC	Ymarathon cym 3-p Bar 3-p 60 anti 19 Toot Ytac: 70452033 "Bapntrbi skedebbyr" XXX	APxntekrop B.Yahra S. nek L.Yahra Munracar VNuqatracan VBC ammminin Ymarathon cymhbi 10-p Bar gandparax Ohyrion Banrhbi r3abbi kuntrh4b1n 8 antihi opho gyv4b1n Gapntrbi ah4ha phacca1, d3acepnhn 3acbabhi aknn A-1 Texhxtar Aayyx r4jtha xahbi Aynarara, xaccmtryyAa 3ypmn1n Ayyrapa: M1:100 15 Orho: 2021 Oh Tf mifpp: BN-269/21
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5	Люгенир	500м
4	Хепокалынарт	61.57м ²
3	Хинтар топ	61.57м ²
2	3 ве хабыт 3ыпмар	61.57м ²
1	XPS Лонгитипон xечекүлөп 6=100мм	61.57м ²

Л-А ТАХЖАР АРАЙХ ХҮҮР ТАЛ М1:100



ТАНГИАП:

YBC Yнаштром cым
3-p Гар 3-p 60 ашн
19 тоот
YTC: 70452033



YBC Аныштром кым
3-p Гар 3-p 60 ашн
19 тоот
YTC: 70452033

Макура6:

М1:100

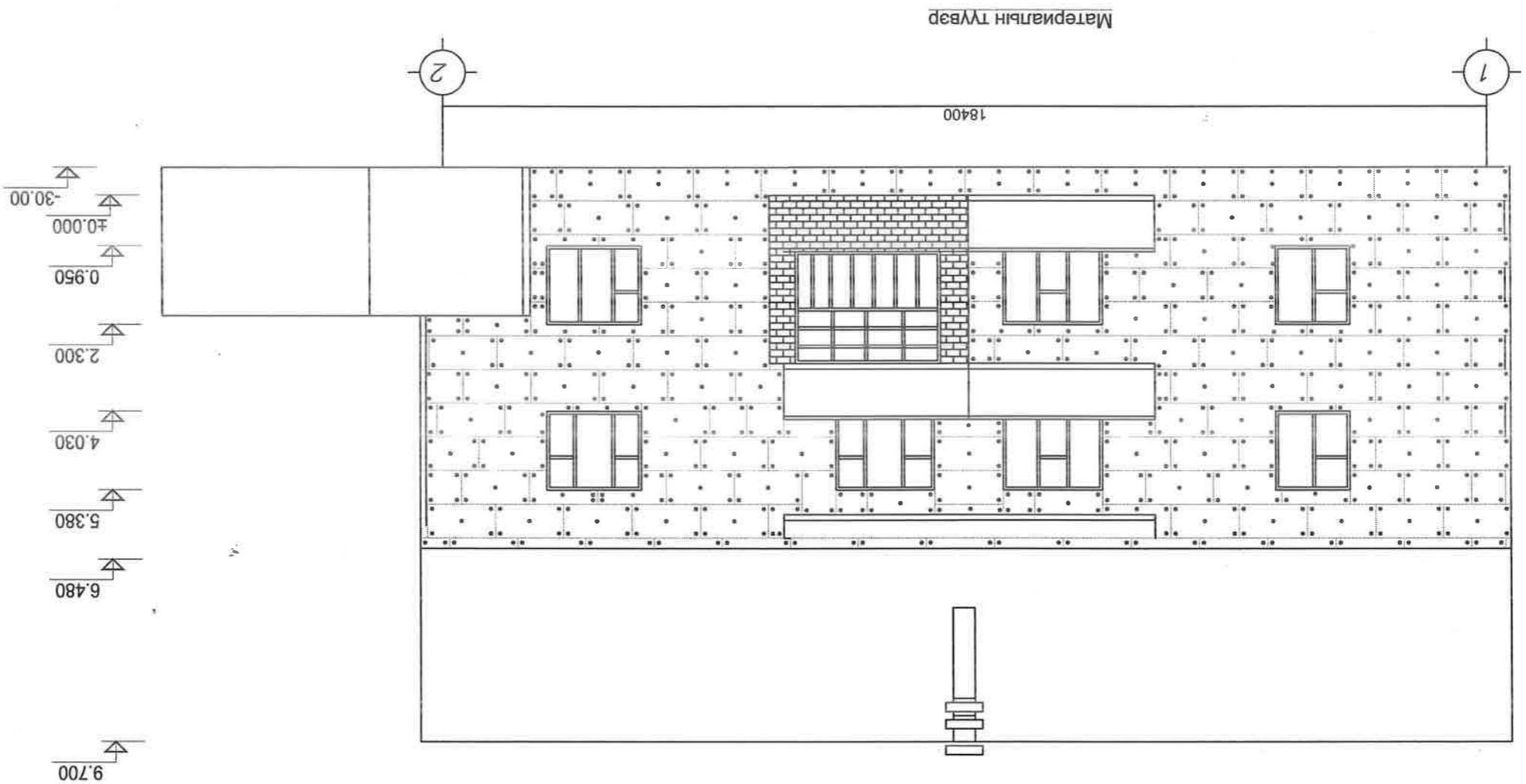
Макура6:

М1:11

Макура6:

XYAАС:

1-2 ТАХМАР АРЫХА HYYP ТАЛ М1:100



TANJGAP:

1	2	3	4	5	6	7	8
YBC Yнашаром сым 3-p 6ар 3-p 60 аин 19 тоот "Бапнұрих некеңдүйә" XXK	1 XPS Лонгитиптік жекеңдүйә 6=100мм 95.07м ²	2 3 ye лабыт 3ыпмар 95.07м ²	3 Hиндер top 95.07м ²	4 Хепсиялжарт 95.07м ²	5 Джегенб 790м		
YBC Аныннан 10-p 6ар YBC Аныннан 3-p 6ар 3-p 60 аин 19 тоот "Бапнұрих некеңдүйә" XXK	6 Аксентекоп B.Yахра	7 Лынгатрекап B.Yахра	8 Лаураси A.Oрын				
YBC Аныннан 10-p 6ар YBC Аныннан 3-p 6ар 3-p 60 аин 19 тоот "Бапнұрих некеңдүйә" XXK	9 Макуат M1:100 3ыпмини Атырақ 1-2 ТАХМАР АРЫХА XАХИА Атырақта	10 ЕР мифп: BN-269/21 M1:100 3ыпмини Атырақ 1-2 ТАХМАР АРЫХА XАХИА Атырақта	11 ЕР мифп: BA-12 M1:100 3ыпмини Атырақ 1-2 ТАХМАР АРЫХА XАХИА Атырақта	12 ЕР мифп: Orhoо: 2021 он 15	13 ЕР мифп: Orhoо: 2021 он 15		

2-1 Tähdistötävä Hypo Tait M1:100



5	Marepnasın Tariğan	XPS Lıtonçtipon xəccəhüdəp 6=100mm 100.18M ²	Hinnar top 100.18M ²	Hinnar top 100.18M ²	Xepckallyjzatır 100.18M ²	Ahogenib 815m
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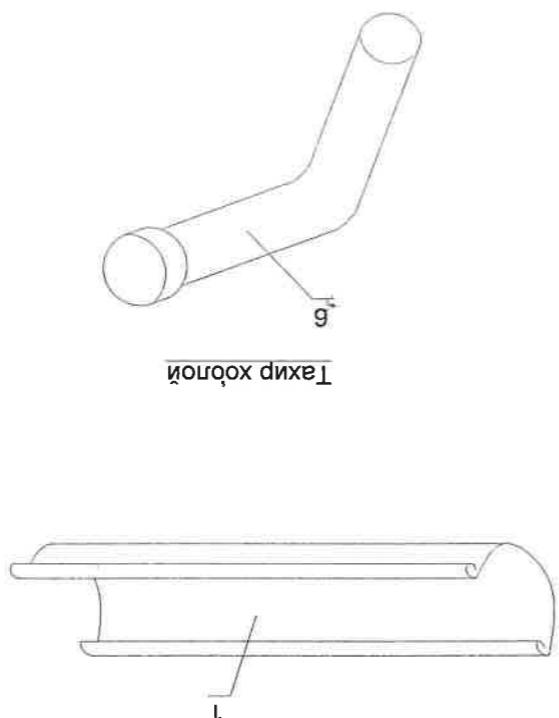
Matepnarbih Tyv3p

YAC: 70452033
19 tool
B-p Gar 3-p 60 ann
YBC Ynashrom cym

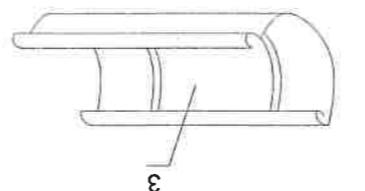


Bopoohipi yc 3aniyyuax cybrinni Yrcpatthiñ tonm

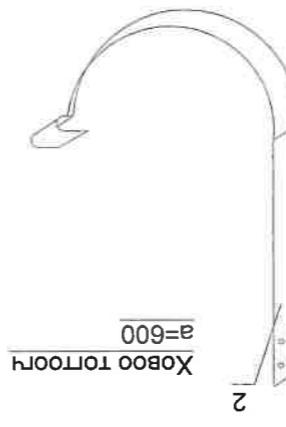
TANJAP:



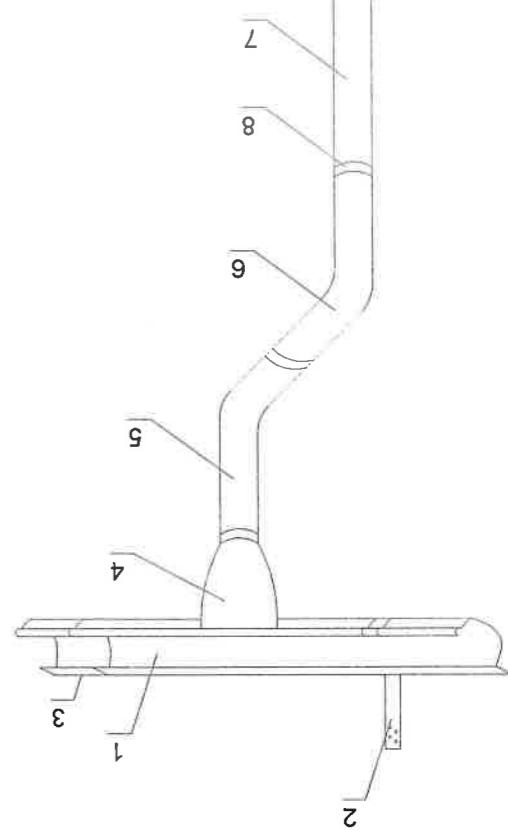
XOBOO



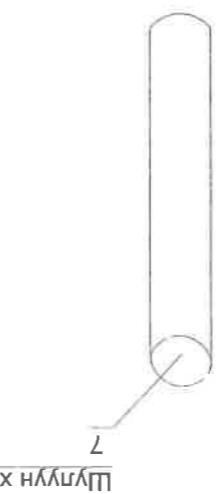
0800 XOUTGO



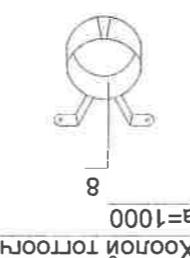
XOB00 TOT000



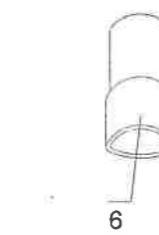
Copyright ©



2



3=1000

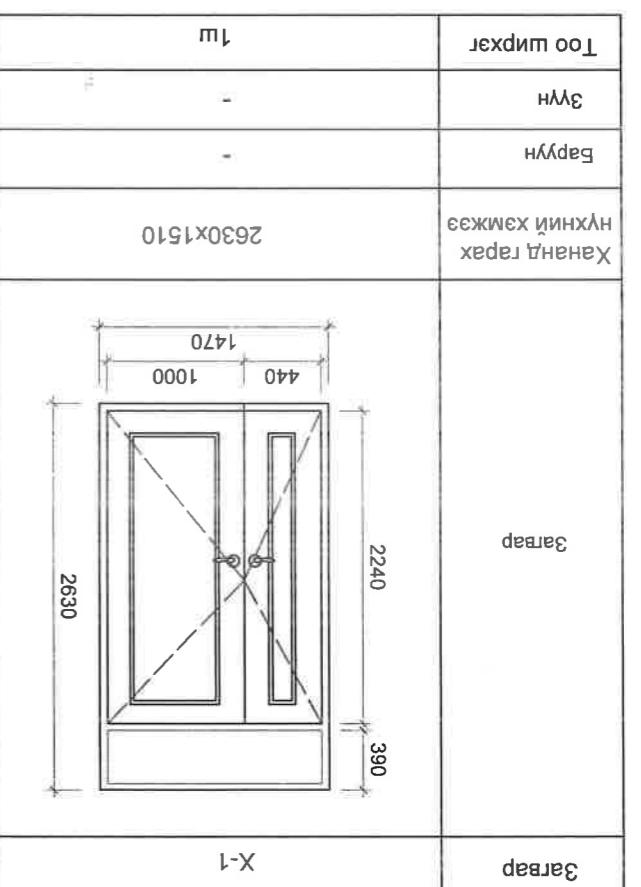
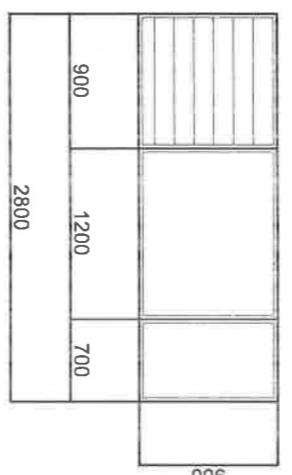
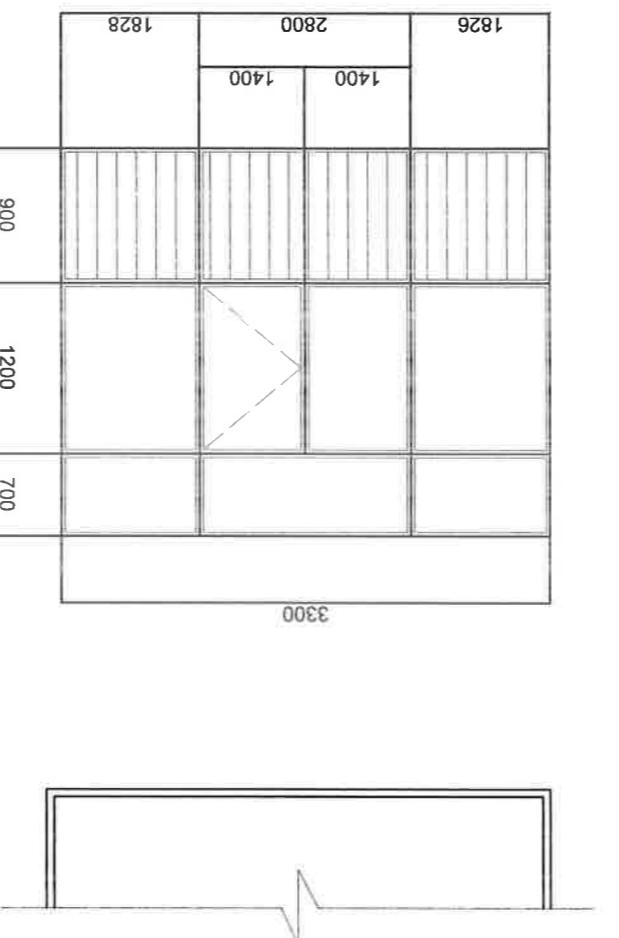


кодико

Materpenasubih tyvbes					
Nº	Hap	To	Km/km	Harx	L=38.4y/m
1	XOBOO	24	24	Лларачи	A.Оюн
2	XOBOO TOTTOORI Gexzirree	24	24	YBC Samrinni Ynashrom cymbi 10-p	YBC Samrinni Ynashrom cymbi 10-p
3	XOBOO Xorjgori			Ganpturax Ochtoon Ganpturax rapsbir	Ganpturax Ochtoon Ganpturax rapsbir
4	IOVJYHP Xoardon	4	1	акнтиябий 8 антибий опод гызыбий Гапни	акнтиябий 8 антибий опод гызыбий Гапни
5	Taxnp Xoardon	4	2	raAha фаска, Аззебини 3ацбапиң да	Боодообиң 3ацбапиң да
6	Ulynyy Xoardon	4	1	лайла	лайла
7	Ulynyy Xoardon L=2250	4	2	raAha фаска, Аззебини 3ацбапиң да	Боодообиң 3ацбапиң да
8	Xoardon TOTTOORI Gexzirree	4	5	3ypniih Arvrap:	3ypniih Arvrap:
9	Xoardon Xorjgori	4	2	BN-269/21	BN-269/21

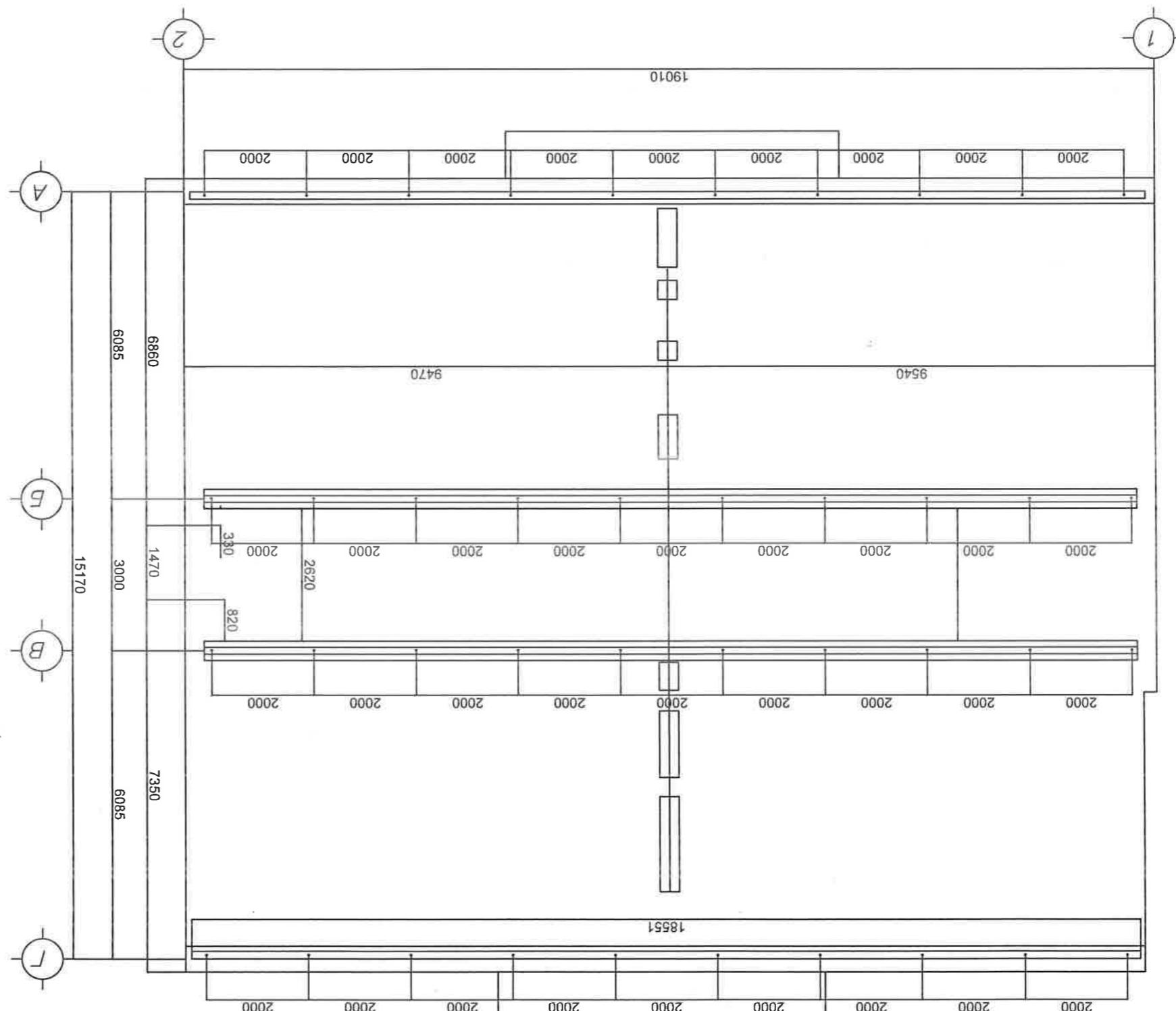
Xanthaphli Tyyp3p

Lunex Xnly MX-1 M1:25



TANJIBAP:		8	
A			
B			
C			
D			
E	<p>YBC Yrashtrom cym 3-p Gar 3-p 60 anit 19 tooit Ytac: 70452033 "Bapnurah nhkehepya" XXX</p> 	<p>Apnxntekop E.Yahra Lyhjatracan A.Oroyh Ularacaq</p>	
F	<p>YBC Anmnin Yrashtrom cym 10-p Gar akntrahpi Ohutron Ganjtihpi rasapbi akntrahpi 8 antrahpi opoh cyjhahpi Gasparabi skun rajhah pfaccia, A33BPNH 3acbabpi skun Xantrahpi tyyp, Barokhpi umnich xasrt Macwtrage: M1:100 3yprin Arayrap: XYAAC: 15 ER mnfpp: BN-269/21 Otnoo: 2021 oh</p>		

Jyväskylän yliopiston julkaisuja sarja A, numero 100



MoJoH MaTePnaBaH inHnTep hB 18%-nac nxyN Gana. Byx MoJoH xnniyyA3a axxpact Ba nxyPatac
Tannagap:

19010

Figure 1. The effect of the number of training samples on the performance of the proposed model.

6
60
60

9540 9470 6860 085

A diagram showing a rectangular frame made of four vertical lines. A horizontal line connects the midpoints of the top and bottom edges. Two vertical lines connect the midpoint of the top edge to the midpoint of the bottom edge. The intersection of these three lines creates a central cross-like shape.

8' 2"

2000 2000 2000 2000 2000 2000 2000 2000 2000 2000

7350
600

1985)
1985)

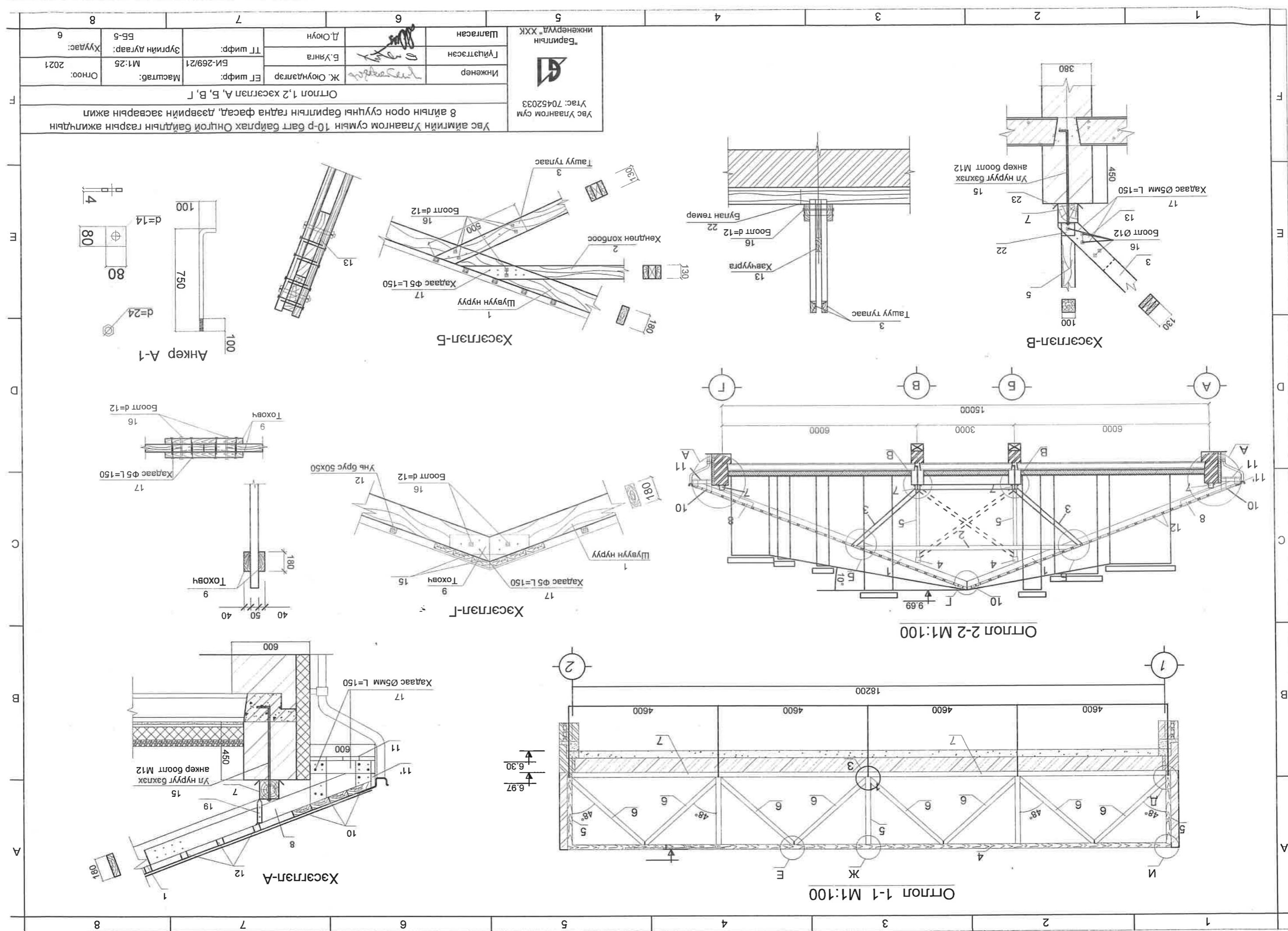
III

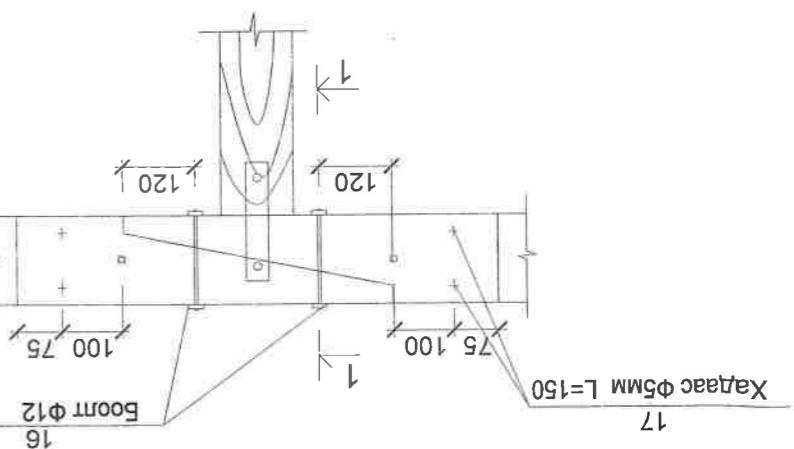
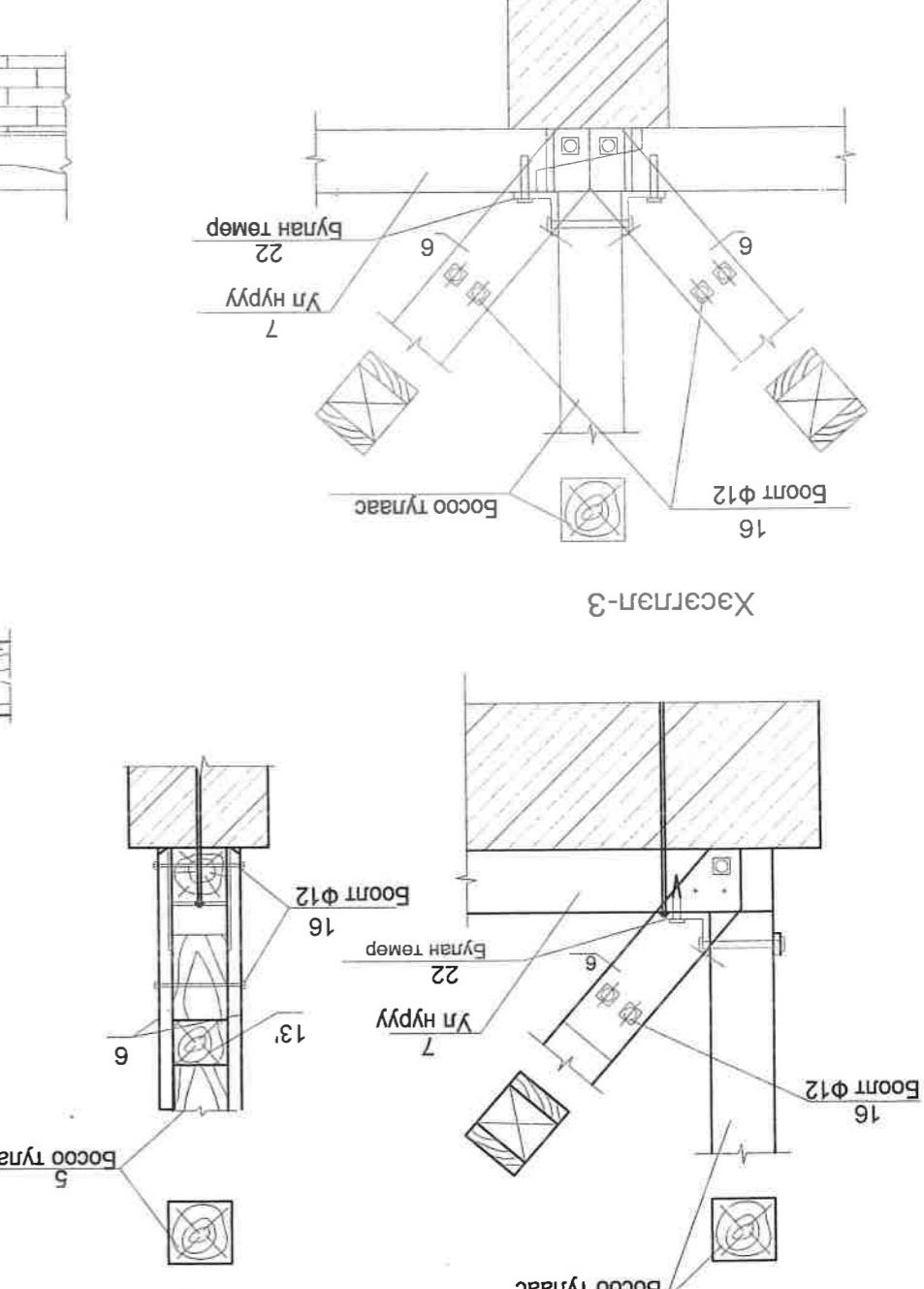
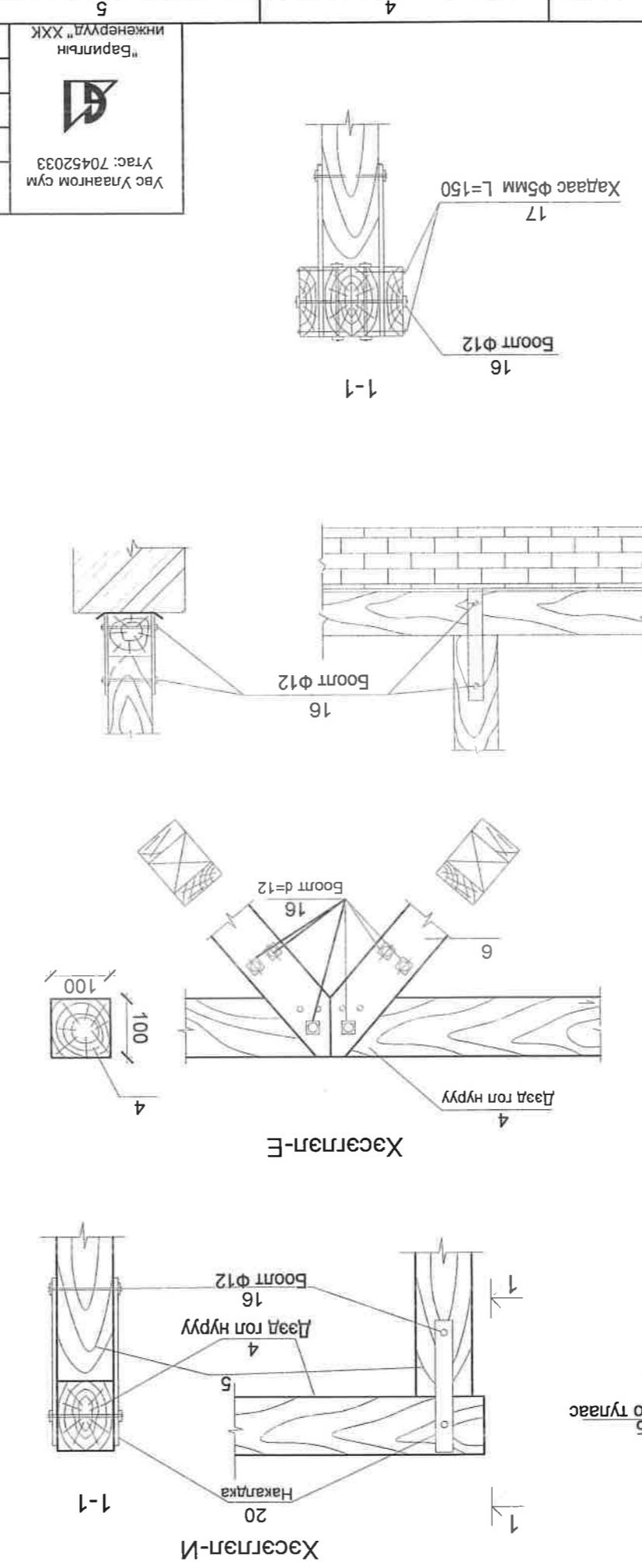
1851

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Yn hysyrr gwasllt a rheboli ganlyniat M1:100

8 7 6 5 4 3 2 1





Дээспинн аархаа замнааттийн
Ганрынчарт М1:100

Дээспинн аархаа замнааттийн
Ганрынчарт М1:100

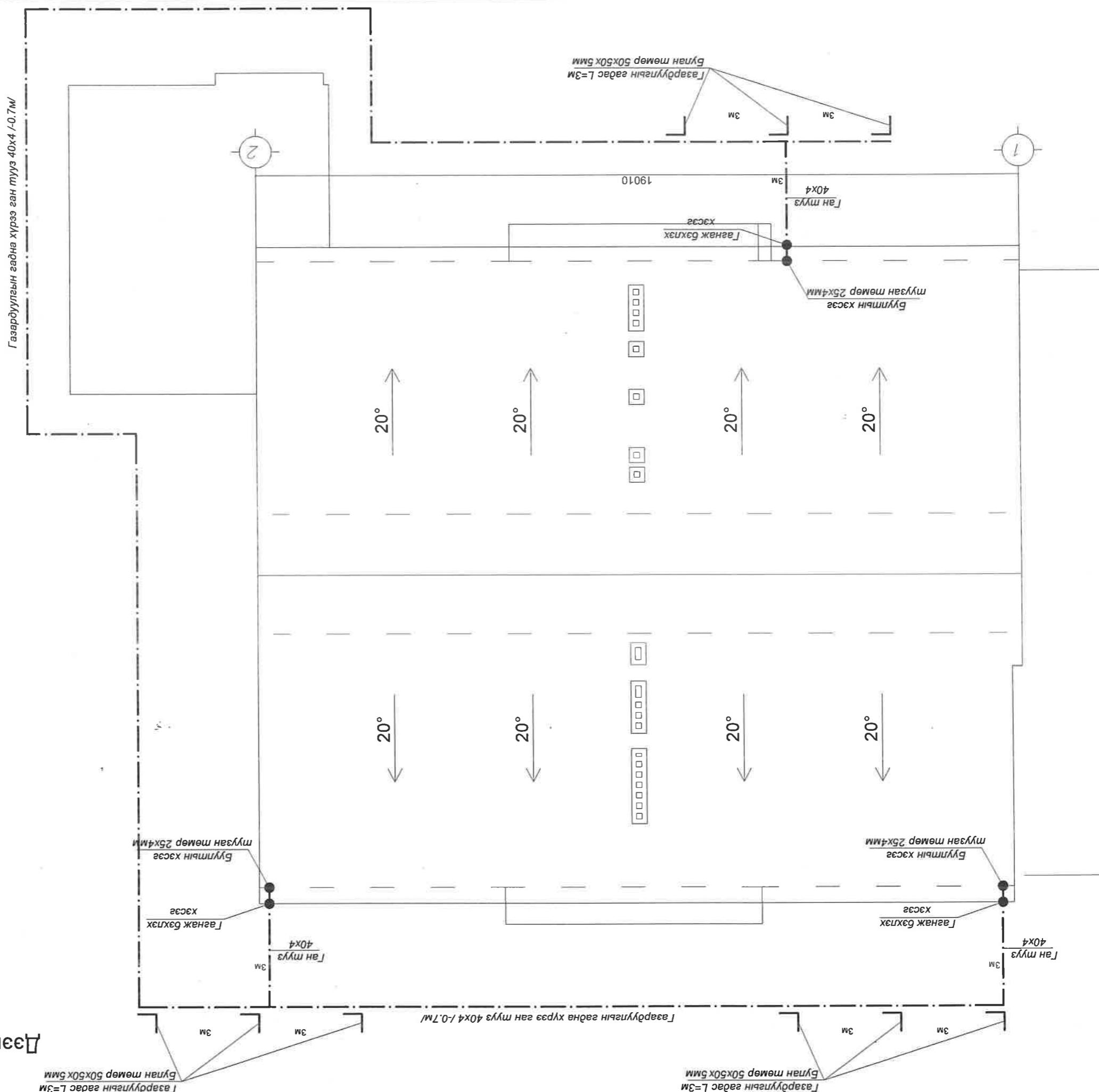
Дээспинн аархаа замнааттийн
Ганрынчарт М1:100

6

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8

YBC Ynrahnom cym 3-p Gar 3-p 60 anin	19 Toot
"Bapntrph"	70452033
Nhkehep "XXK"	
B.Batmehx	
Nhkehep	
Tyuhtrcah	
Ularracah	
Y.Amarnah	
Ganprax 8 aninbih opoh cylylhi	
Ganprax 10-p Garinh hytar	
VBC Ynrahnom cym 10-p Garinh hytar	
Ganprax araha xamraanatbi	
Ganprax araha xamraanatbi	
3ypnnih Aryrapp	
XYYAc:	
XT-2	
EF mifpp:	
BN-26721	
M1:100	
Macutag:	
3ypnnih Aryrapp	
XYYAc:	
XT-2	
EF mifpp:	
BN-26721	
Orho:	
2021 04	



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