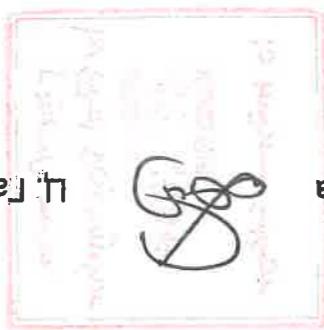


Yraahrom

2021 OH



L. Fathmed

YBC ANMNRN YRAAHROM CYMBI 3ACAR JAPRA

3AXNATAH:



E. YAHRA

J. PARAHADOPK



E. KAHNGER

YBC ANMNRN OHYRON GANJNPHI RA3PBI
LAR TYNMNPNI YNCBII XAHARTPHI GANJNPHI

YBC ANMNRN LXBXPL-BII JAPRA

3EBLEEEPEJUCEH:

BORJOCVYJICAH:

3AXNPARI

EPEHNN APPXTEKTOP

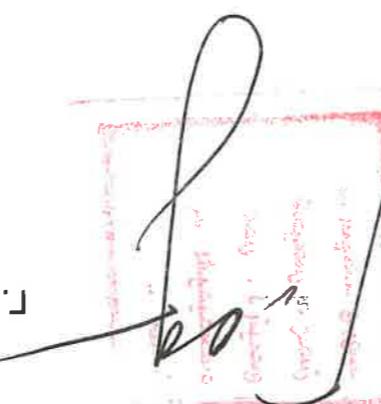
F. OTROGOJNA

BAPNULPHI LAJHA OFACAL, A33BNPHI AKJPHI 3YPAI
BAPNULPHI 600 AYLAAPTAN BAPNULPHI 8 ANJPHI OPOH CYVYUHPI
YBC ANMAL YRAAHROM CYMBI 10-P BAPNULPHI HYTAR A3BCLTQPT

3YPLNNH UNFPI: BN - 267/21
TECBNNH UNFPI: BN - 21

F. OTROGOJNA

YBC ANMAL BAPNULPHI 3YPAI TECJINNN
“BAPNULPHI NHKEHEPYA” XXX



YBC ANMNRN EPEHNN APPXTEKTOP

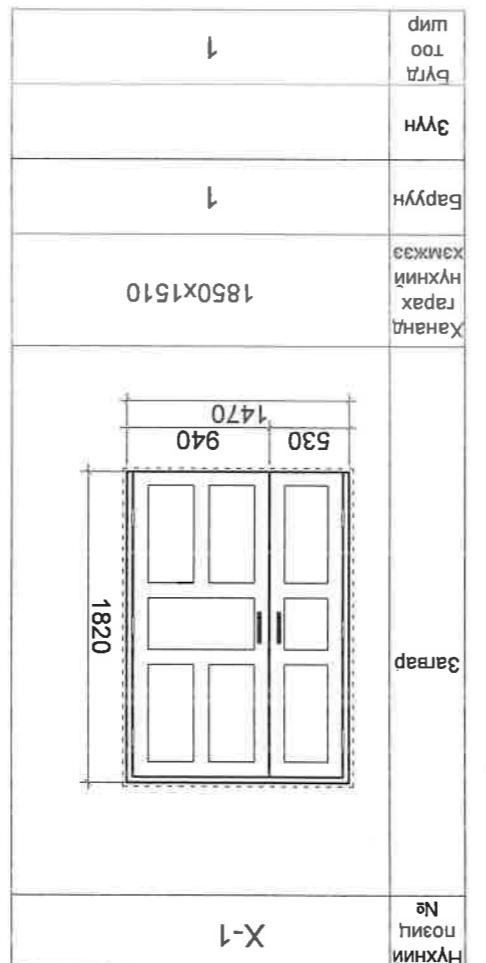
BATJAB.

A	B	C	D	E	F	G	H
1	2	3	4	5	6	7	8
1 Tariqap Gnhir 3ypnhi karcatt	2 facahbi oqoo Garra xaky tan A-L, L-A tashxar Arayx	3 facahbi oqoo Garra xaky tan A-1, 1-4 tashxar Arayx	4 facahbi Aytnatara xaky tan A-L, L-A tashxar Arayx	5 facahbi Aytnatara xaky tan A-1, 1-4 tashxar Arayx	6 LAHA Xahbi Aytnatribi xacarisan, tyvep	7 LAHA Xahbi Aytnatribi xacarisan	8 facahbi unhauncan xaky tan A-L, L-A tashxar Arayx
X-1	3ypnhi h3p	Xyvachbi Mapk	Xyvachbi Mapk	Xyvachbi Mapk	BA-1	BA-2	BA-3
h3onlu	Nø				BA-4	BA-5	BA-6
					BA-7	BA-8	BA-9
					BA-10	BA-11	BA-12
					B-33B3P Xnrlax askni:	1. LA33B3P: YC 3aniyyax xobo 1=0.02 hanyytarap xnk lyuhi3raha. (BA-6-p 3ypnac y3).	2. Xaarrta: LAHA VYAHNN canh hahabpi Aytnatratn metarrt xarrta hnt3an looktoin
						1820x1470Mm -1u xnnk erhe.	3. LAHA 3accan: Yr Gapntrbi xeh3nippchen mabappnabir Gyhnak mabappnax, nophothobi
							6y4aaak naphneahbi ep3er xncnac xccnac 447.34M ² xnnk erhe. BA-4, BA-5-p xyvacbi 3ypnhi Arayx /Erhenin KoA
							7.61M ² 6y4aaat xnk erhe. BA-4, BA-5-p xyvacbi 3ypnhi Arayx /Erhenin KoA
							G-299503/ 8 anibni xaky ep3ertra xepckvyl3urt xnnchnn Gapapa raAha 30nyntarabi
							G-255505/ Lokonbi xeh3nippa xobxopco mabappnabir Gyhnak Gap3rap mabappnara 5%
							gy4oy 3M ² xnnk erhe. LAHBI temep maz tempnih Gy3rap Gy3rap
							Tarhbi xahrt raAha qhererehni WPC xabtarap xnnx. BA-10 3ypnac y3.

Xaarrabi TYVEP M1:50

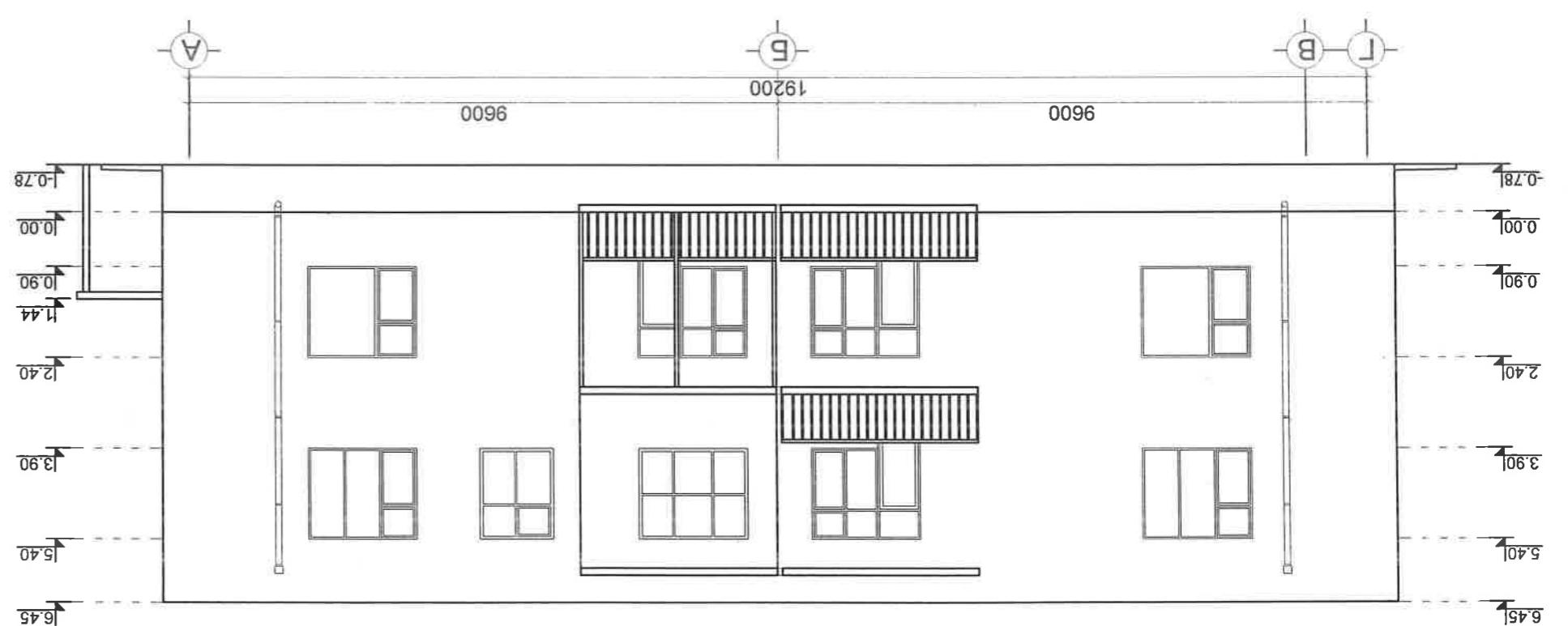
TARIQAP:

BA Mapknih asknbi 3ypnhi yh3ch 3ypninni karcatt

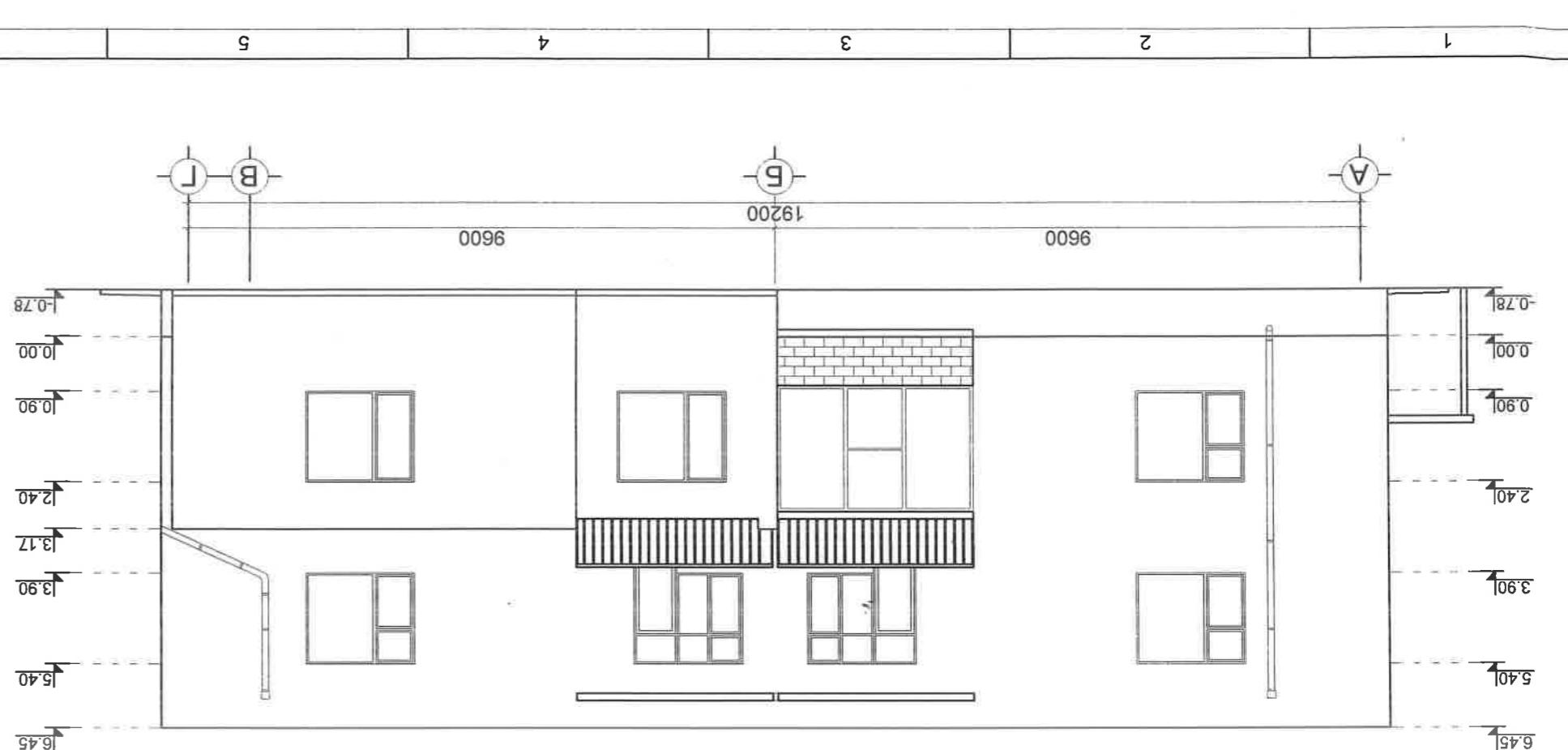


11	Bopoohi yc 3aniyyax cybrbi yrcpantibin tonm, A33B3P h4achbi xamrara3at, tyvep	BA-11
10	Tarhbi xamrara3at xnc xacarisan, tyvep	BA-10
9	facahbi unhauncan xaky tan 4-1, 1-4 tashxar Arayx	BA-9
8	facahbi unhauncan xaky tan A-L, L-A tashxar Arayx	BA-8
7	LAHA Xahbi Aytnatribi xacarisan	BA-7
6	LAHA Xahbi Aytnatribi xacarisan, tyvep	BA-6
5	facahbi Aytnatara xaky tan A-1, 1-4 tashxar Arayx	BA-5
4	facahbi Aytnatara xaky tan A-L, L-A tashxar Arayx	BA-4
3	facahbi oqoo Garra xaky tan A-1, 1-4 tashxar Arayx	BA-3
2	facahbi oqoo Garra xaky tan A-L, L-A tashxar Arayx	BA-2
1	Tariqap Gnhir 3ypnhi karcatt	BA-1

φαcαJphi o/100 Gannra xaky tra! -A T3hxj3r Arrayx M1:100

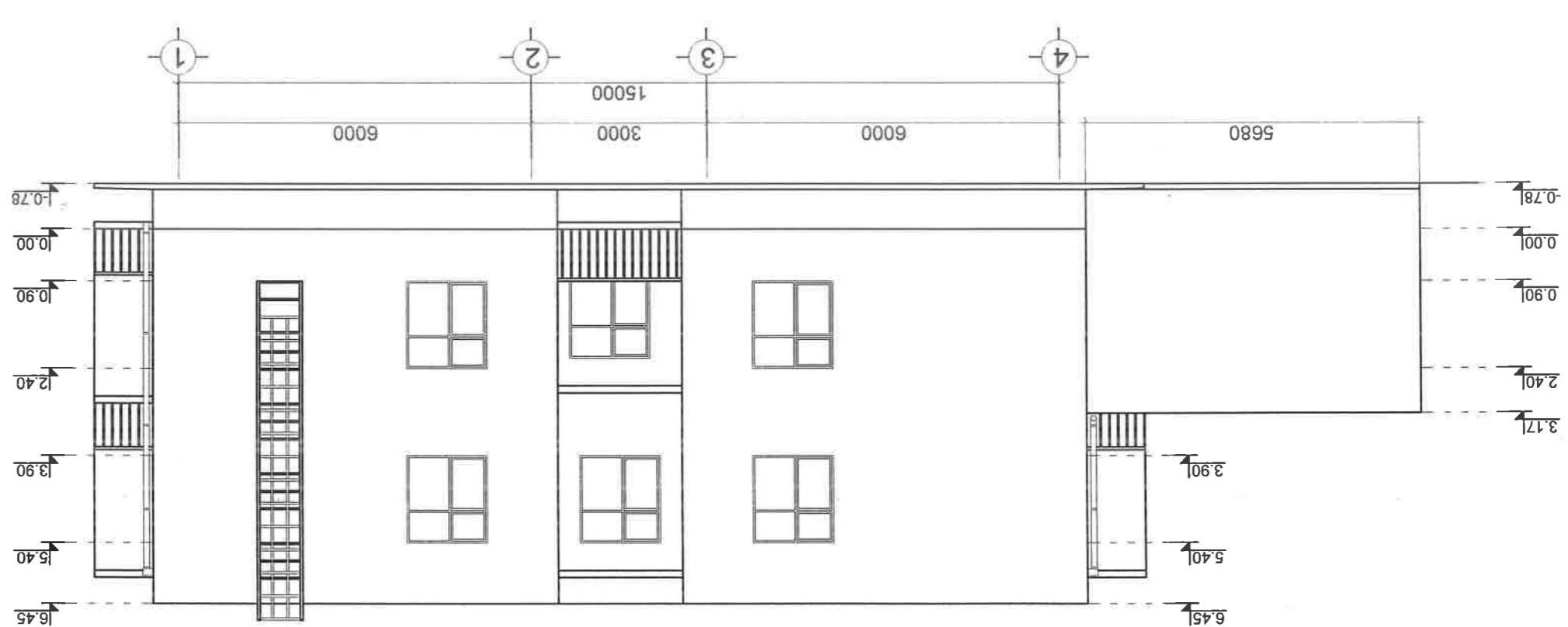


facAAbi QAbO GAnra xaky traN A-l Thaxj3r Arrayx M1:10

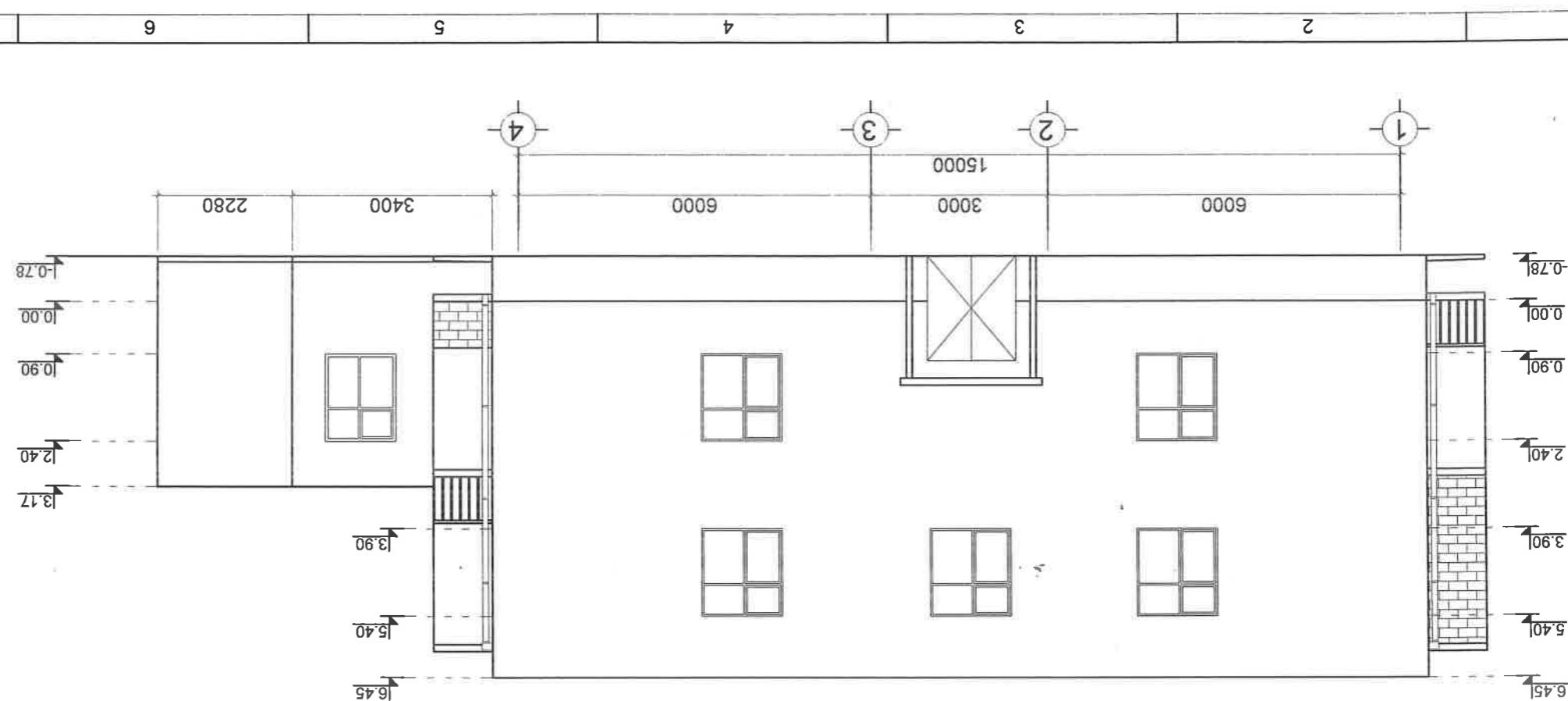


TANJIBAP:

Φακαληβι ορθο Γαντρα απ ταν 4-1 Τεχνιτικο Αρρυξ Μ1:100



Φακάλη Αργοο Γαντα YPA ταιν 1-4 Τεχνιτική Αλτινγκ M1:100



393 xyYAcBIR BA-2-p xyYAcTran xamT y3.

ФАСАДНІЙ АҮНДІРІЛІК М1:100

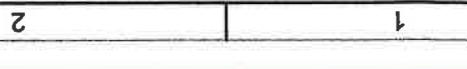
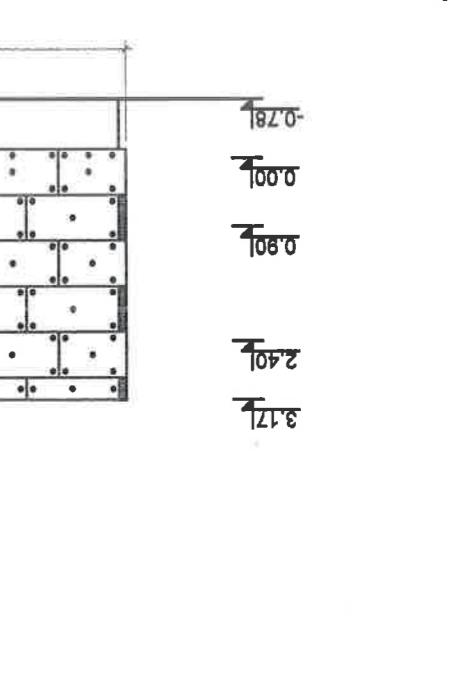
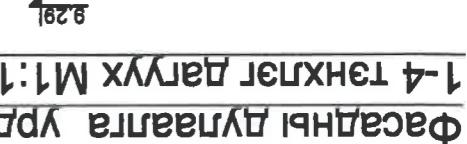
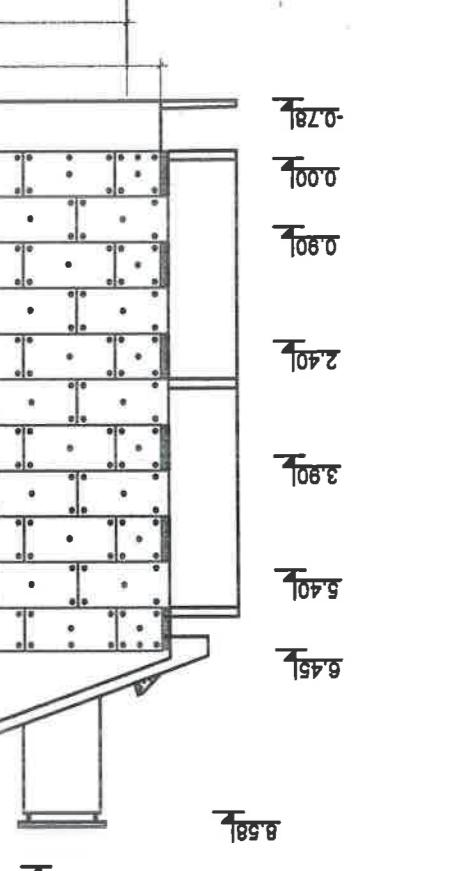
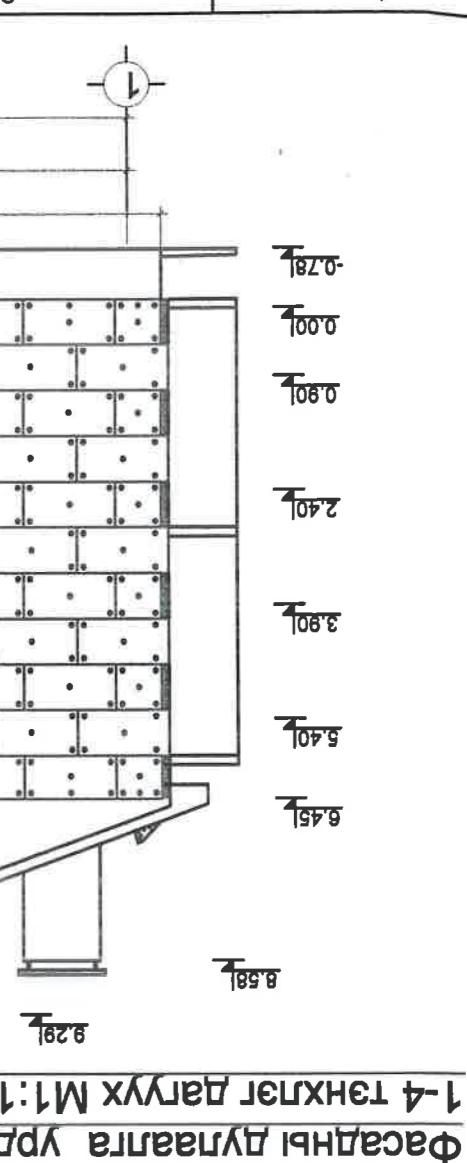
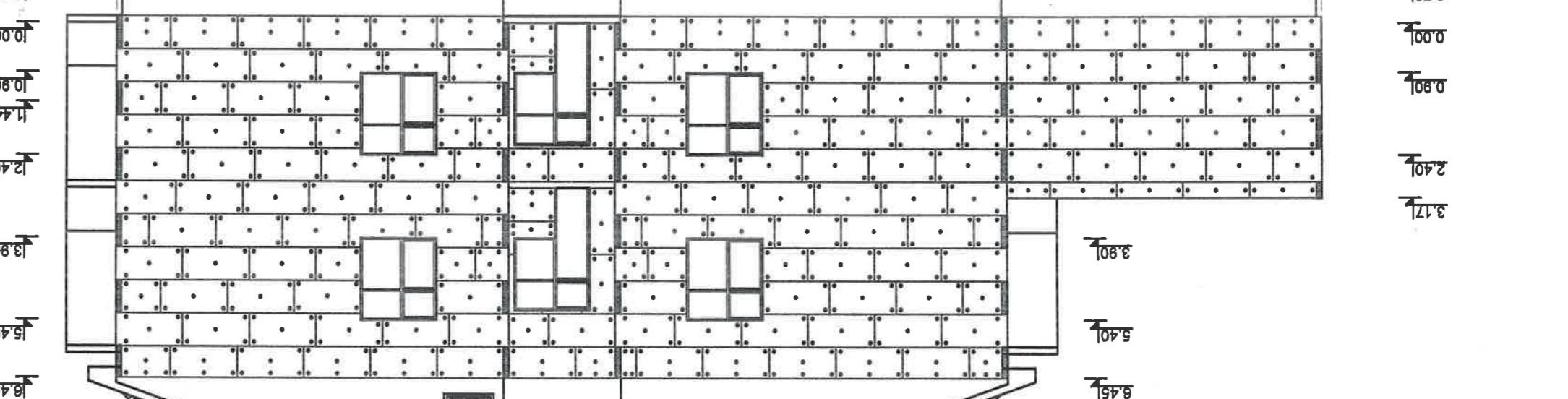
ТАНДЕМ

18.64 18.58 18.29 18.20 18.90 18.65 18.65

ФАСАДНІЙ АҮНДІРІЛІК М1:100

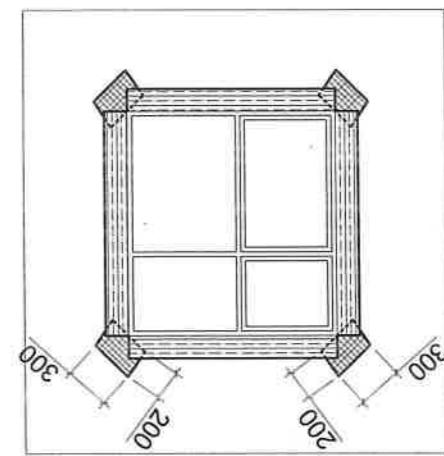
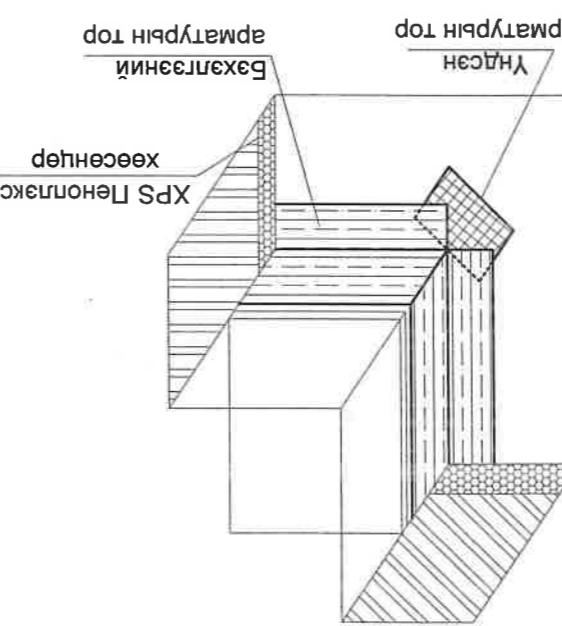
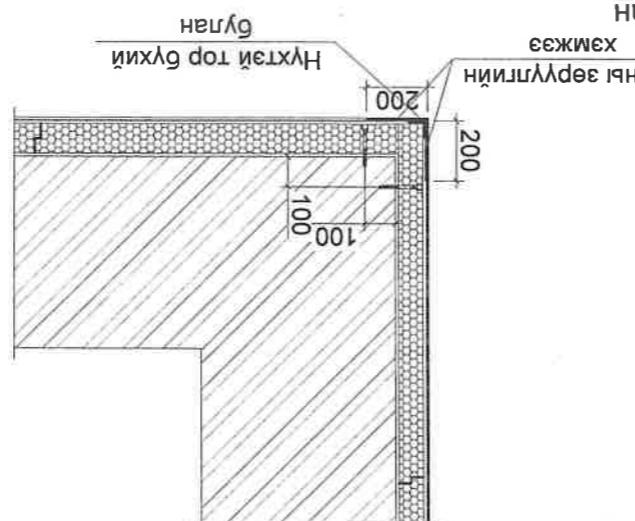
ТАНДЕМ

18.20 18.65 18.64 18.64



TANJIBAP:

Xahbin Gyurahnni Goron Goxutax Tonm M1:25



Ganjparabip tonm
Tycraprak cncetmenin yevyannin
Bapnurbi Gyurahnni x3crt Ayntaa

xemk33

Tophi 3eppynurinni

Gyurah

Hxxtan top Gyurah

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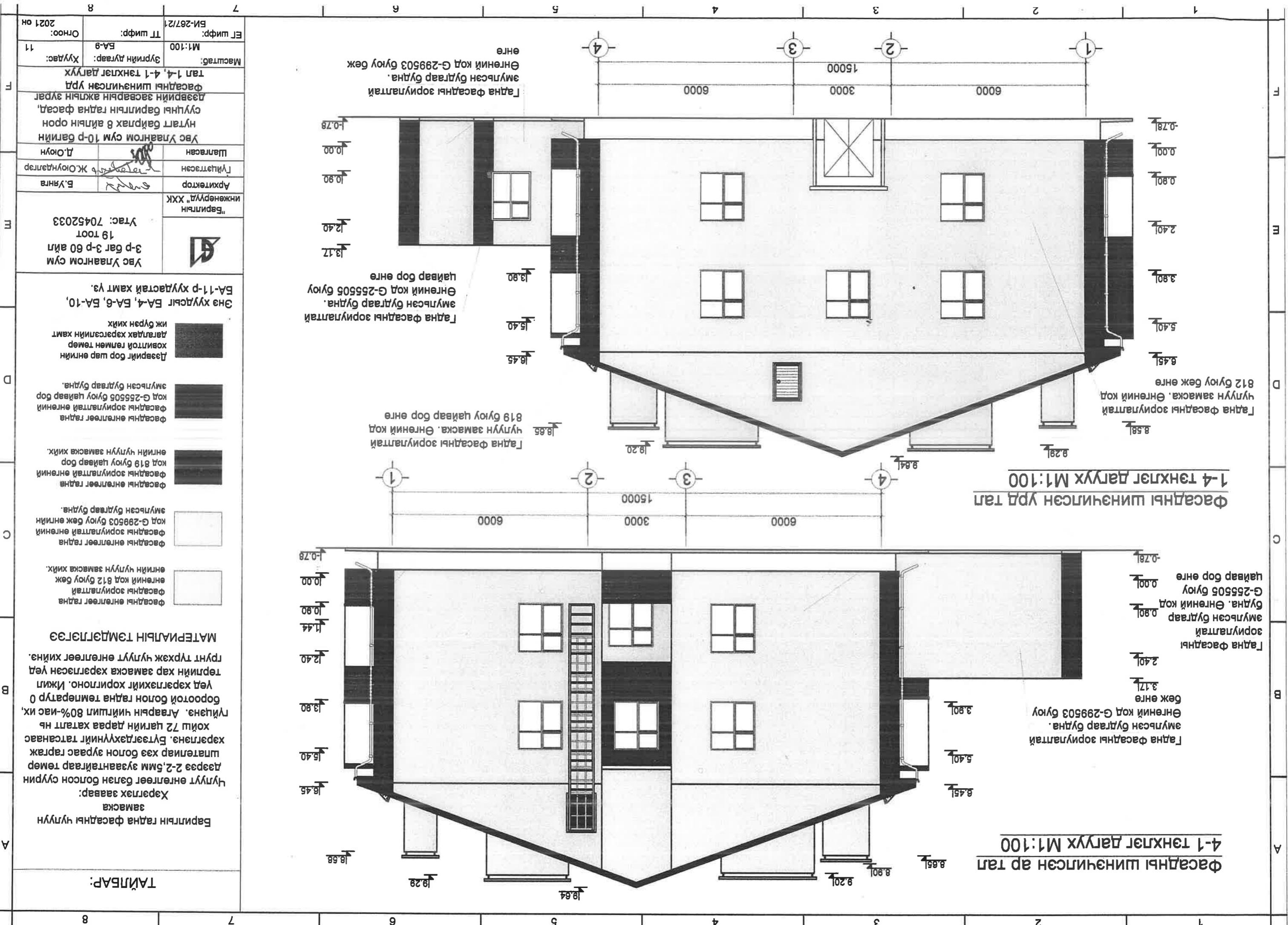
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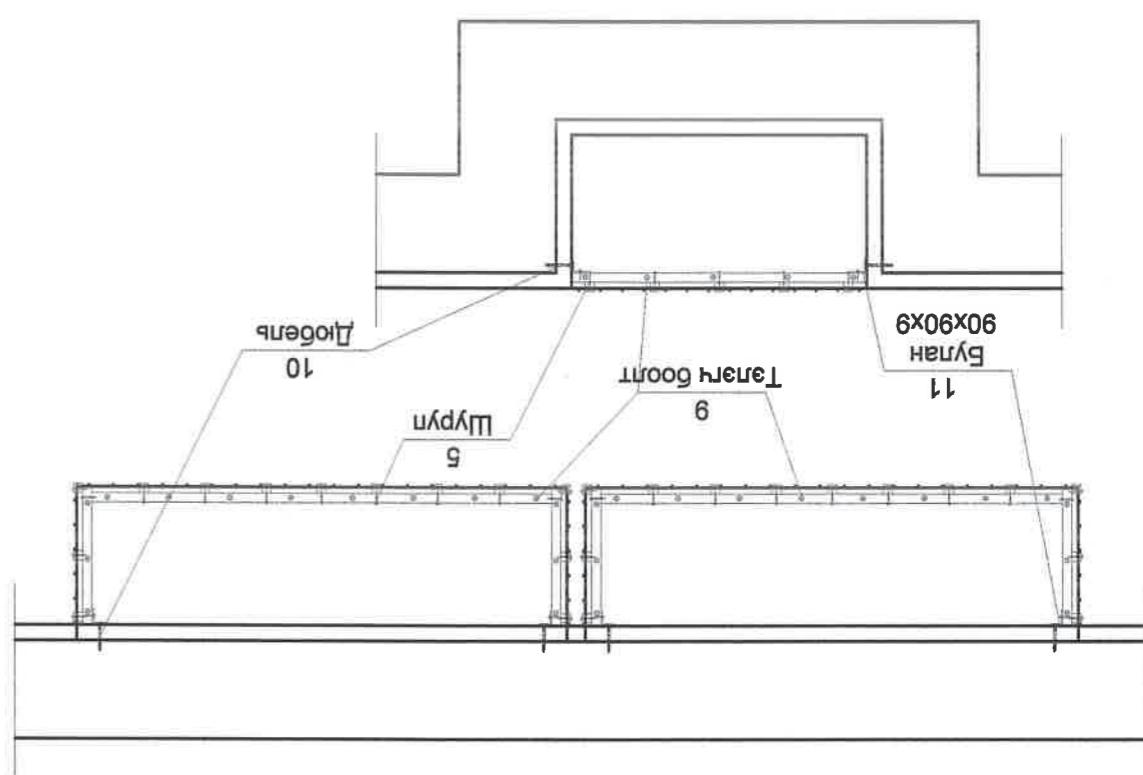
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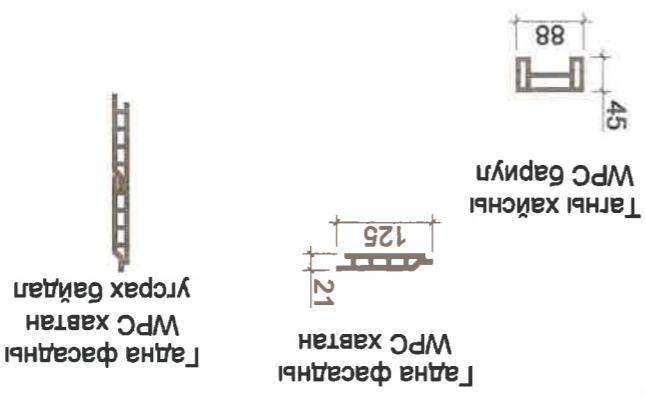
Tarthbi Garinyurt M1:50



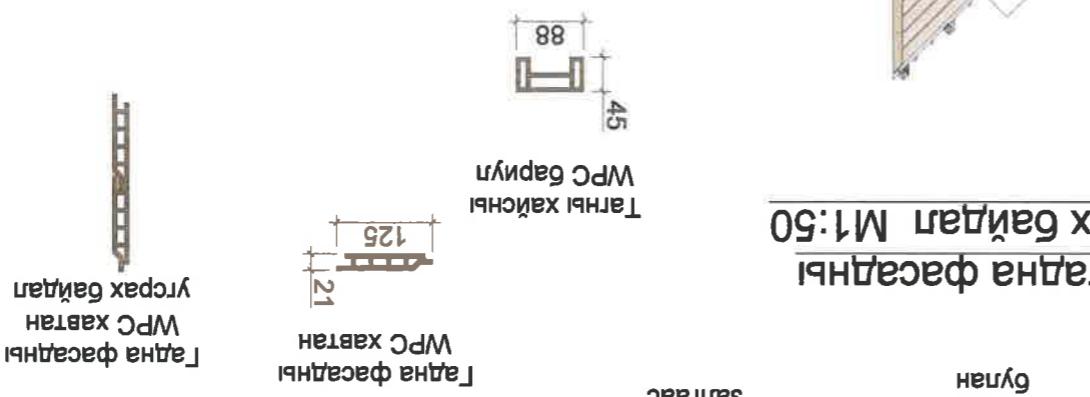
Tarthbi Hyvp Tari M1:50



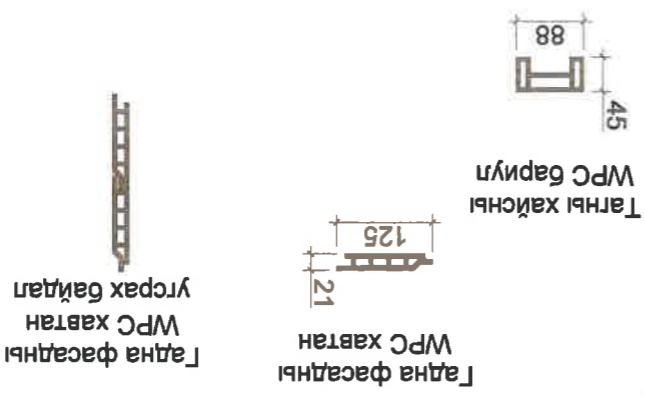
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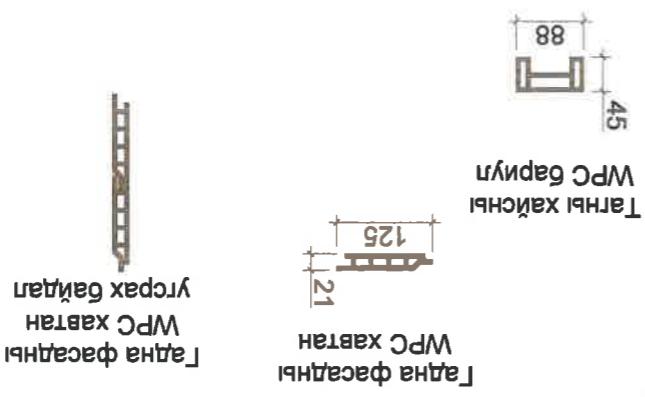
WPC Xabtarh Yrcpax GanNjar M1:50



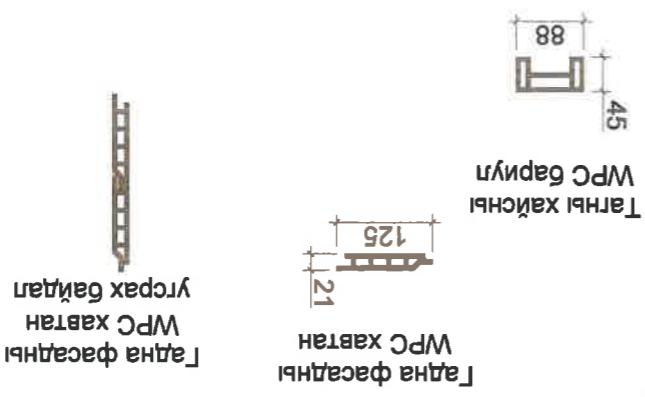
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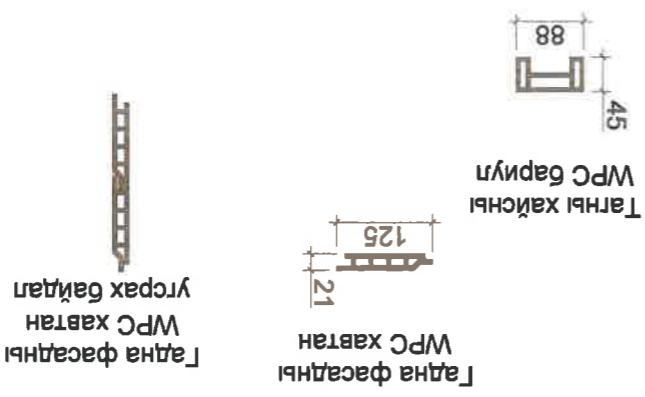
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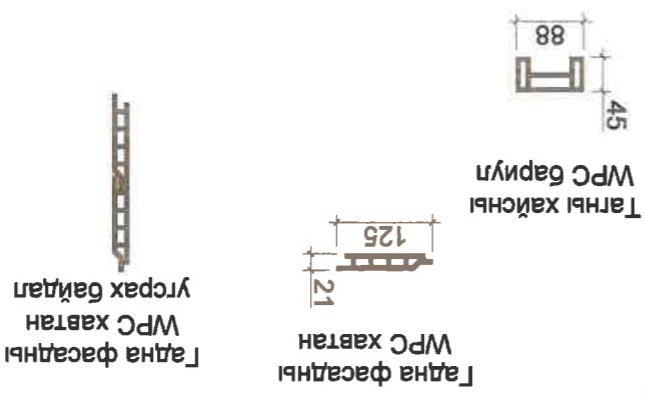
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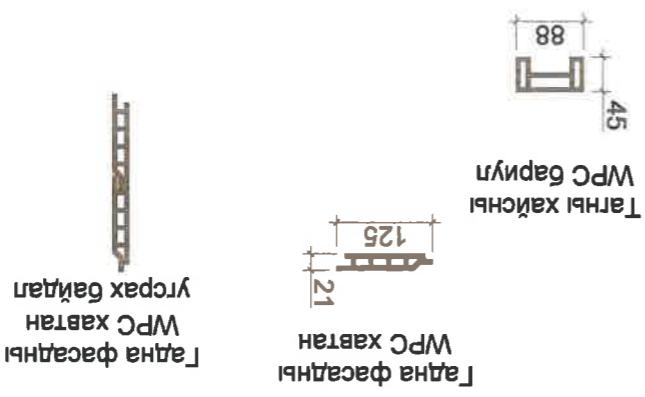
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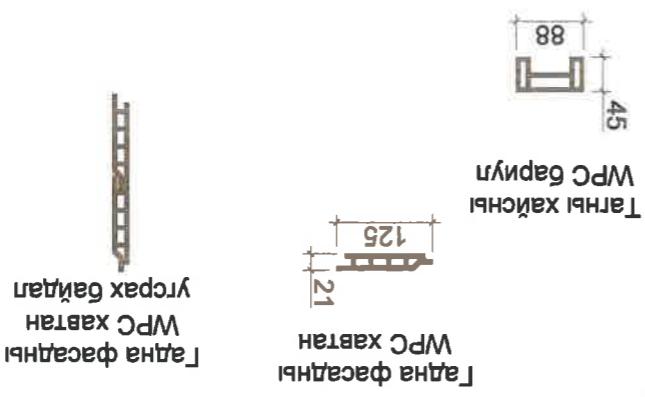
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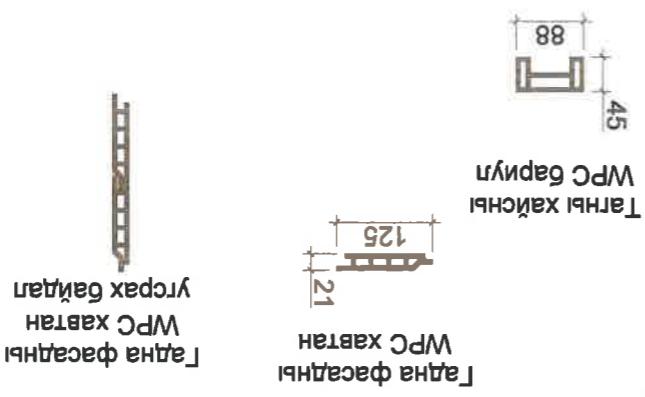
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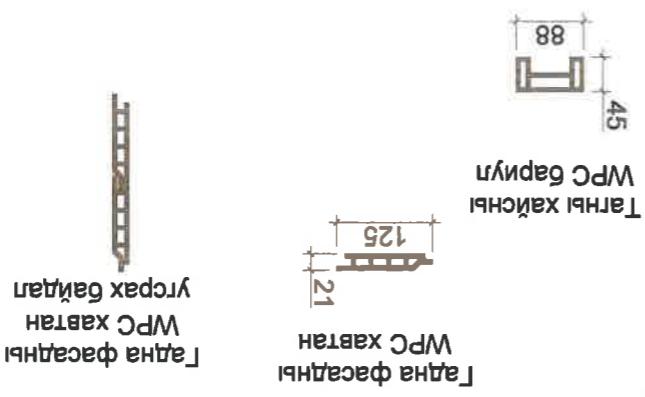
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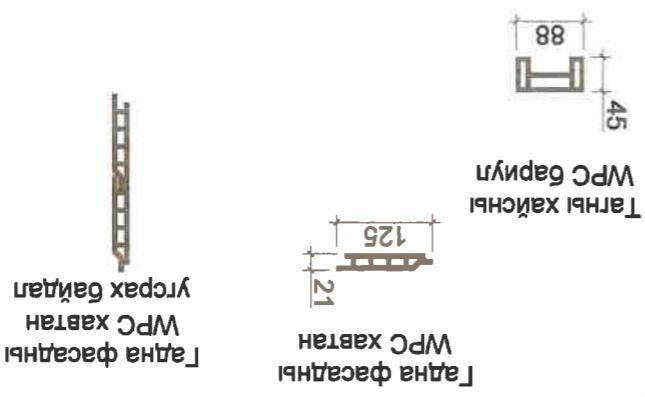
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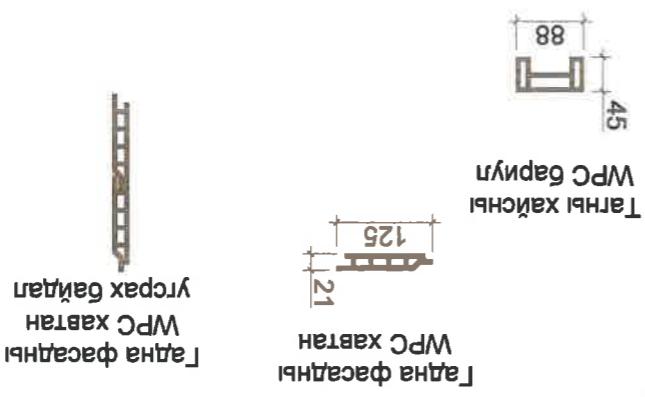
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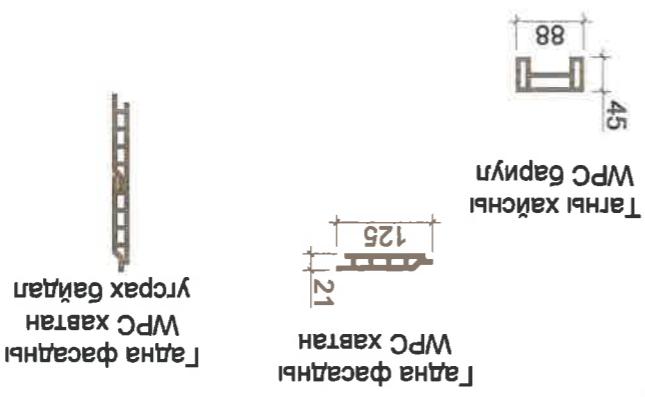
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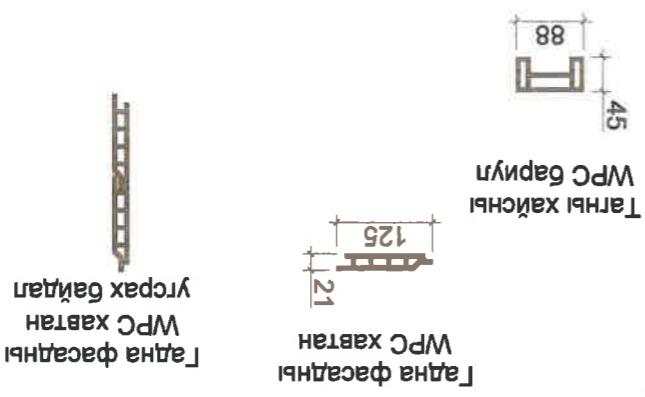
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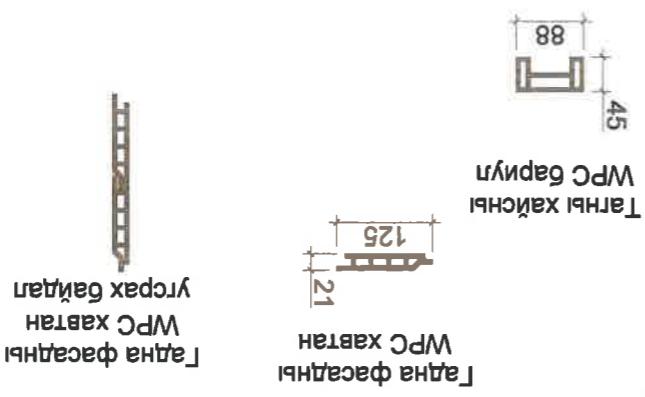
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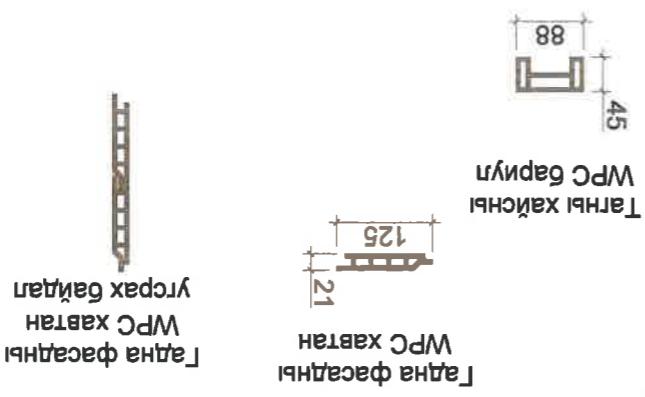
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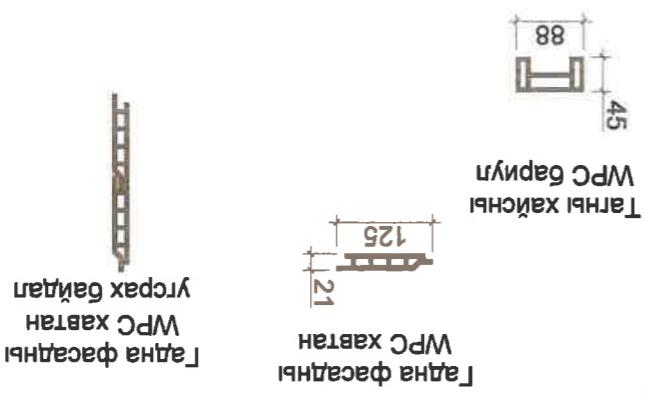
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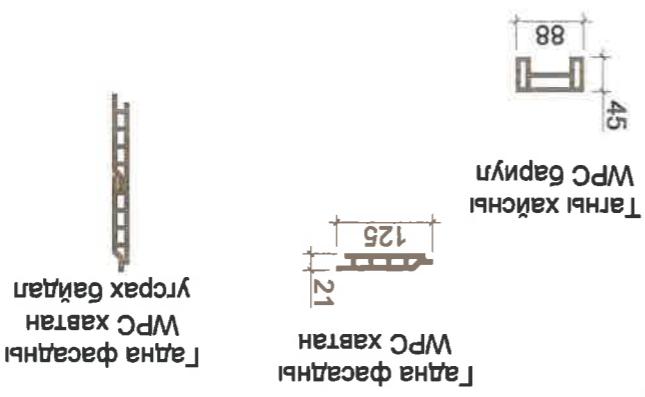
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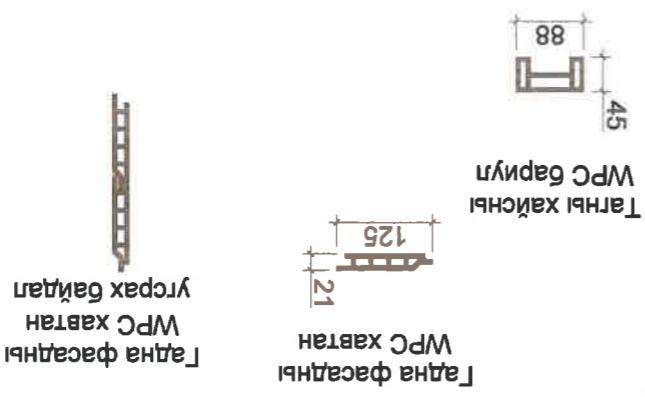
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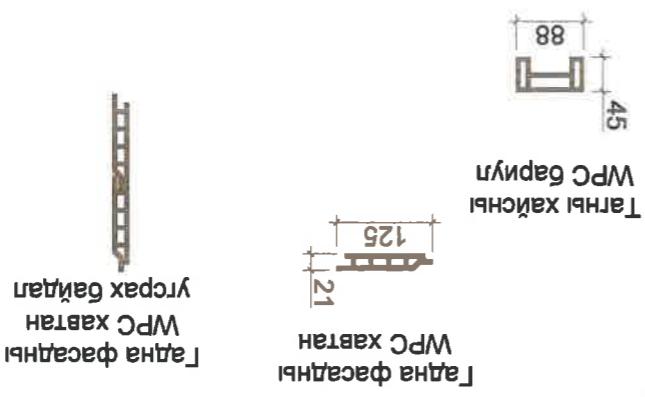
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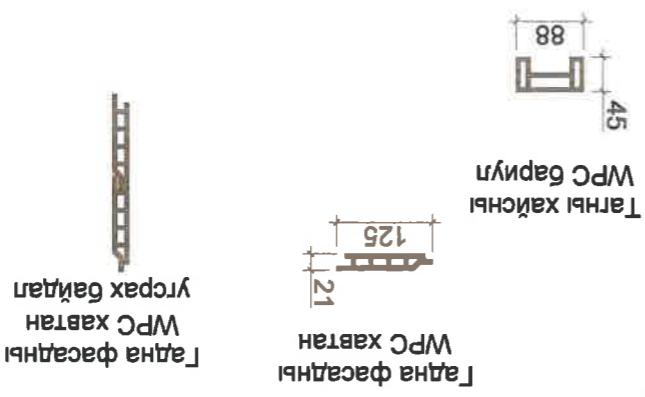
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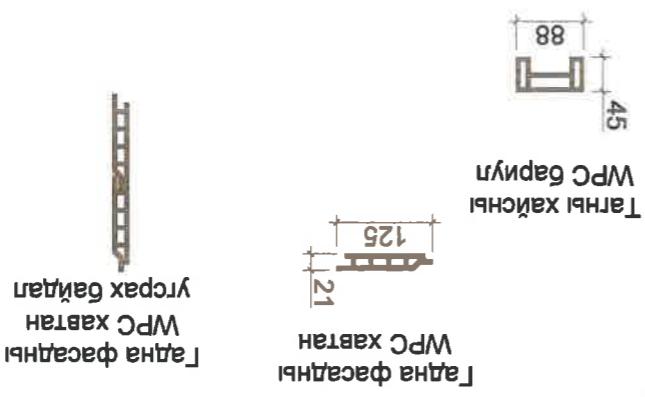
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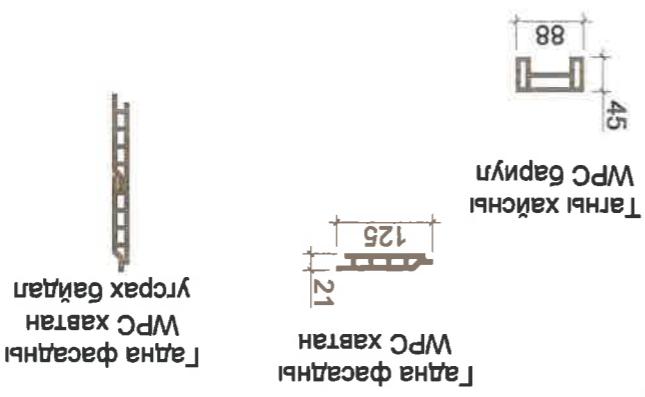
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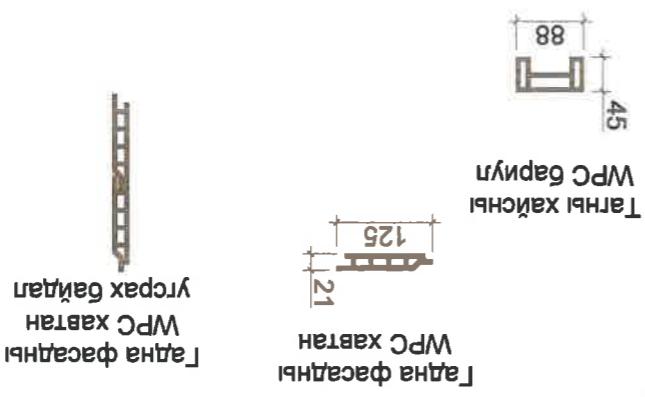
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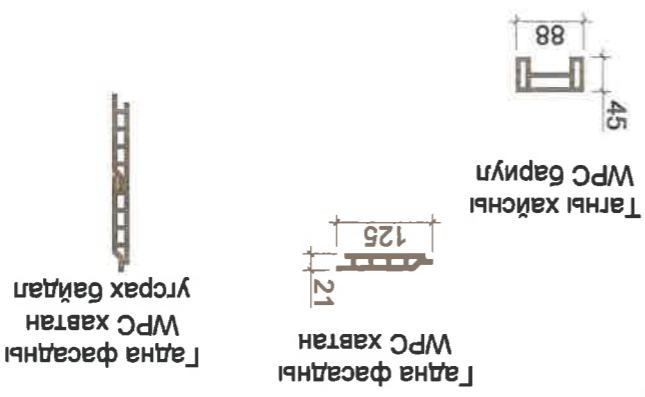
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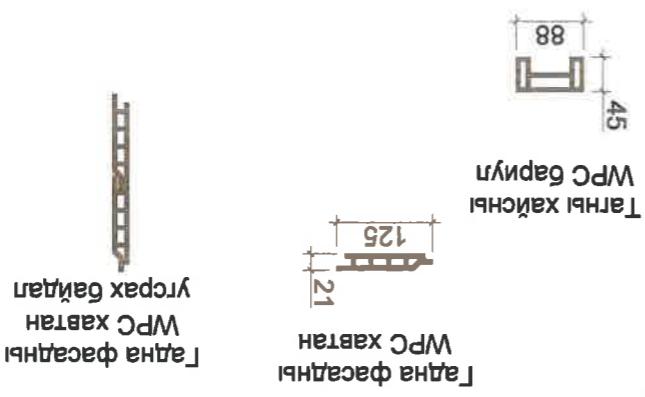
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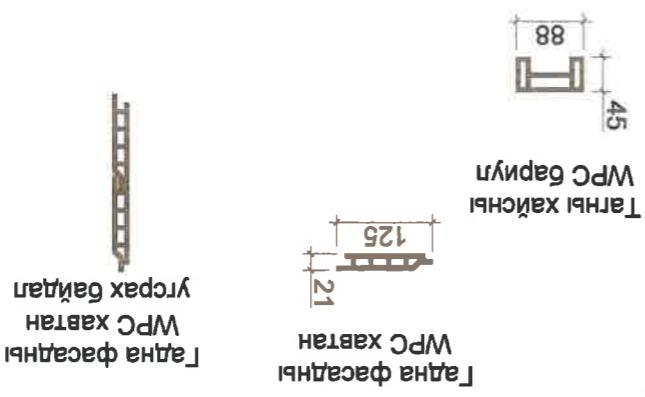
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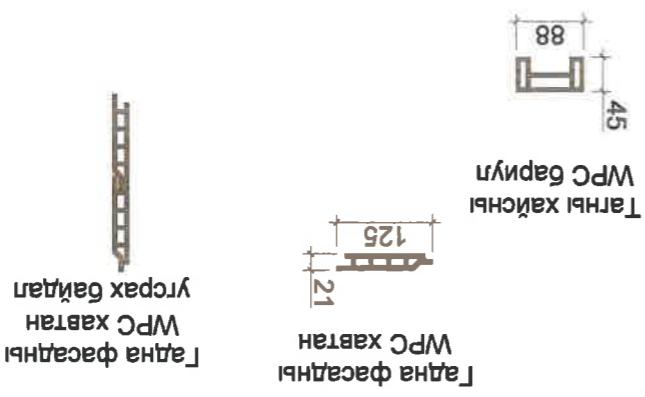
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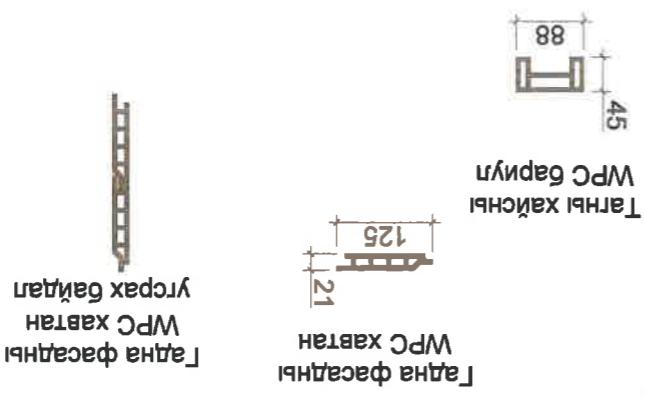
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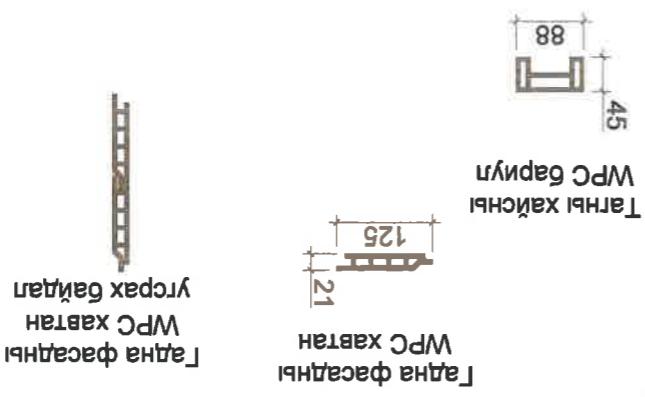
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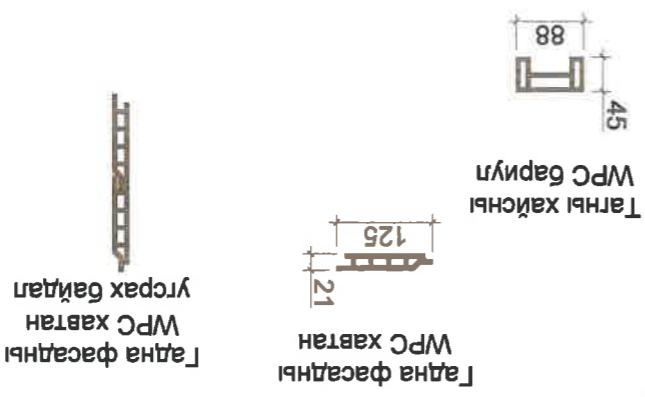
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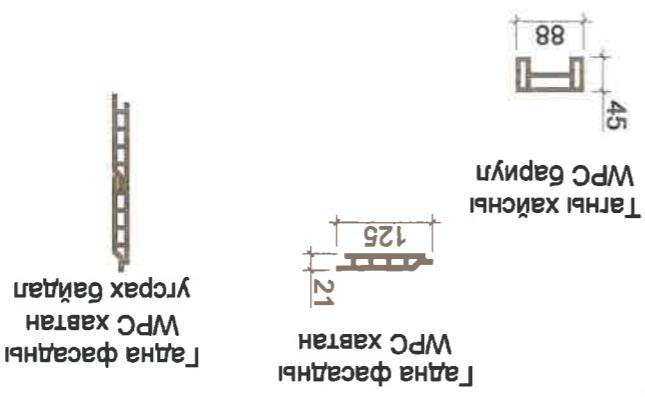
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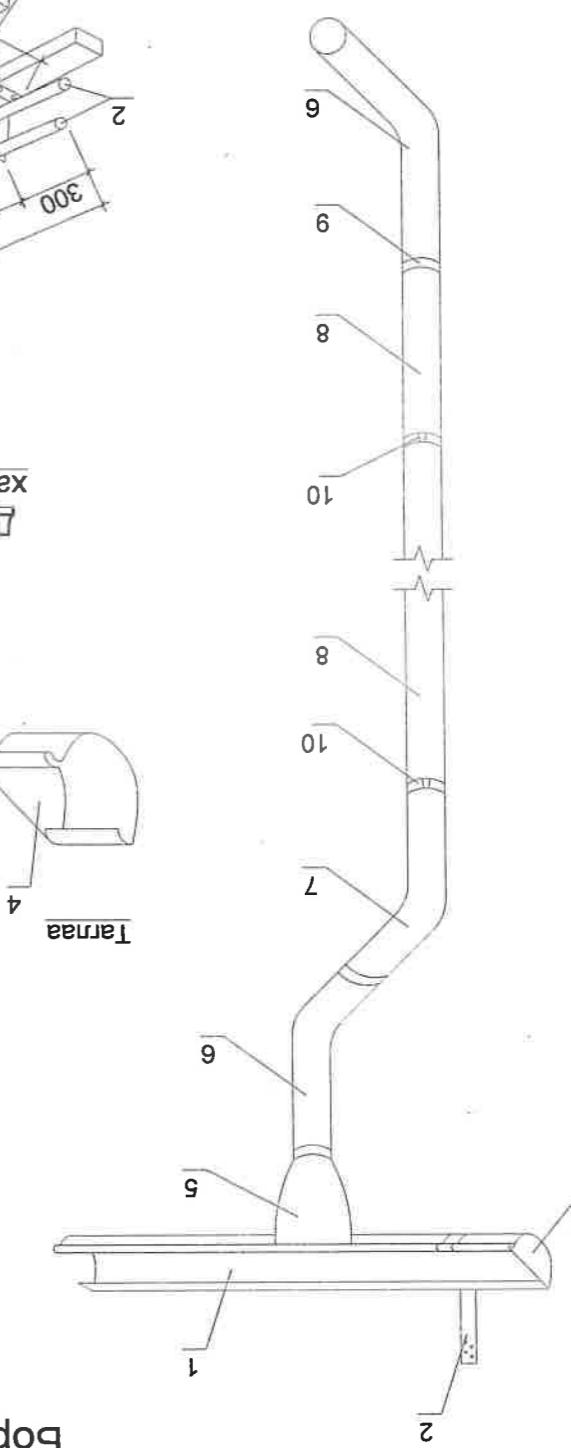
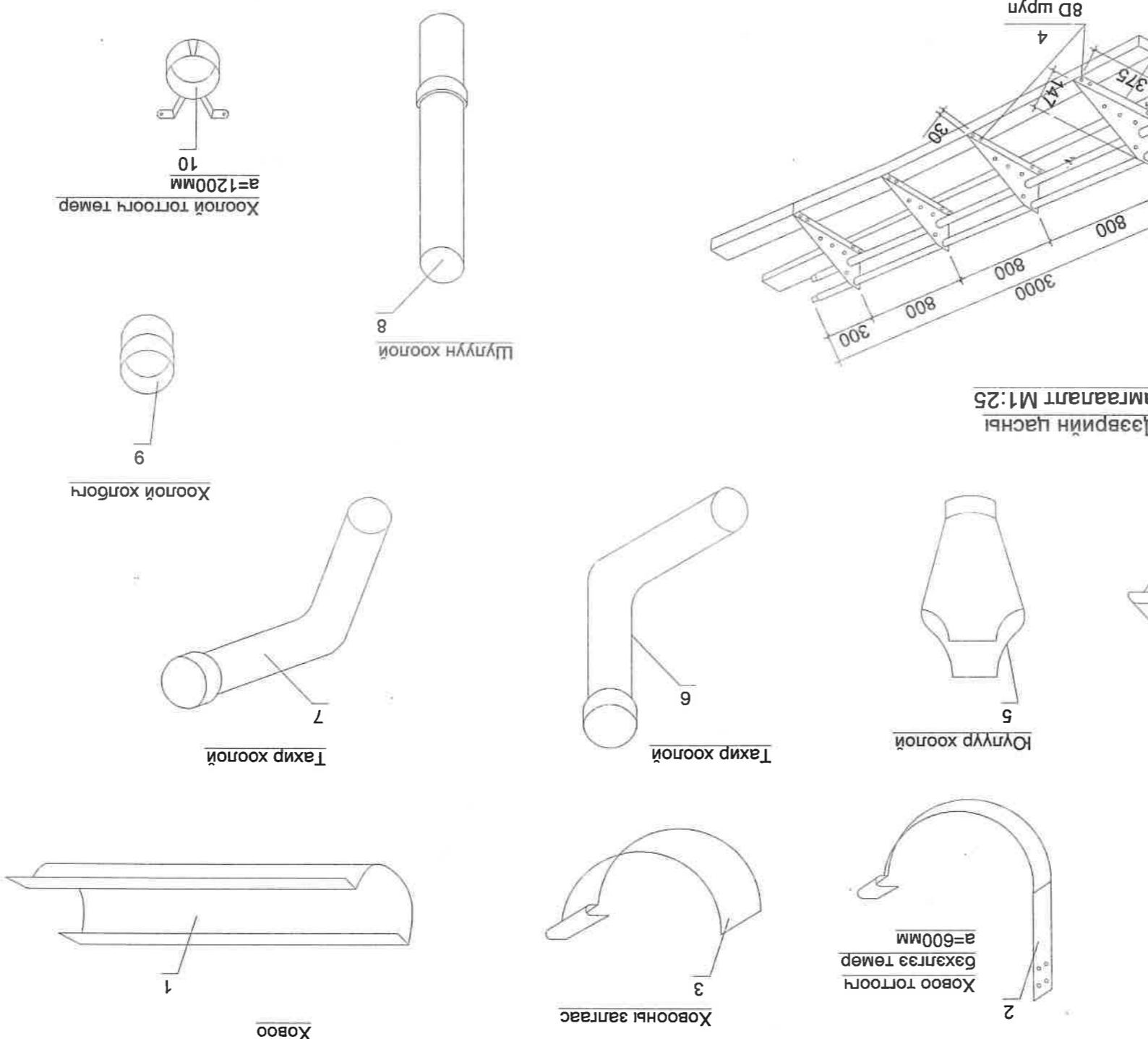
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Tarthbi Xancabi Raahha facababi



Bopohbi yc 3aniryax cybrbi yrcpatpih tonm



393a XYAACBIR BB-4, BB-7, BA-8, BA-9-p
XYAACBIR xamt y3.

3-D Bar 3-D 60 Ann

epwya" XXX
apnltph

Л33БПНН УАЧВИ ХАМРААНАТВИН ТҮҮВЭР

9	Materpenarihi Tybyap, xacrmianyya 3, K	BB-9
8	Xacrmianyya B-K, N	BB-8
7	Ottion A-A, B-B, xcc-A	BB-7
6	Ulybyyh hyppyhr Ganyyjirat	BB-6
5	Vn hyppyhr Gaxnax shkepnin Ganyyjirat	BB-5
4	Al33apnhi minchintoch Ganyyjirat	BB-4
3	Al33apnhi Vnch Ganyarla Ganyyjirat	BB-3
2	Al33apnhi Oado Ganyarla Ganyyjirat	BB-2
1	Tanigap Gnhir yypnhi karcatt	BB-1

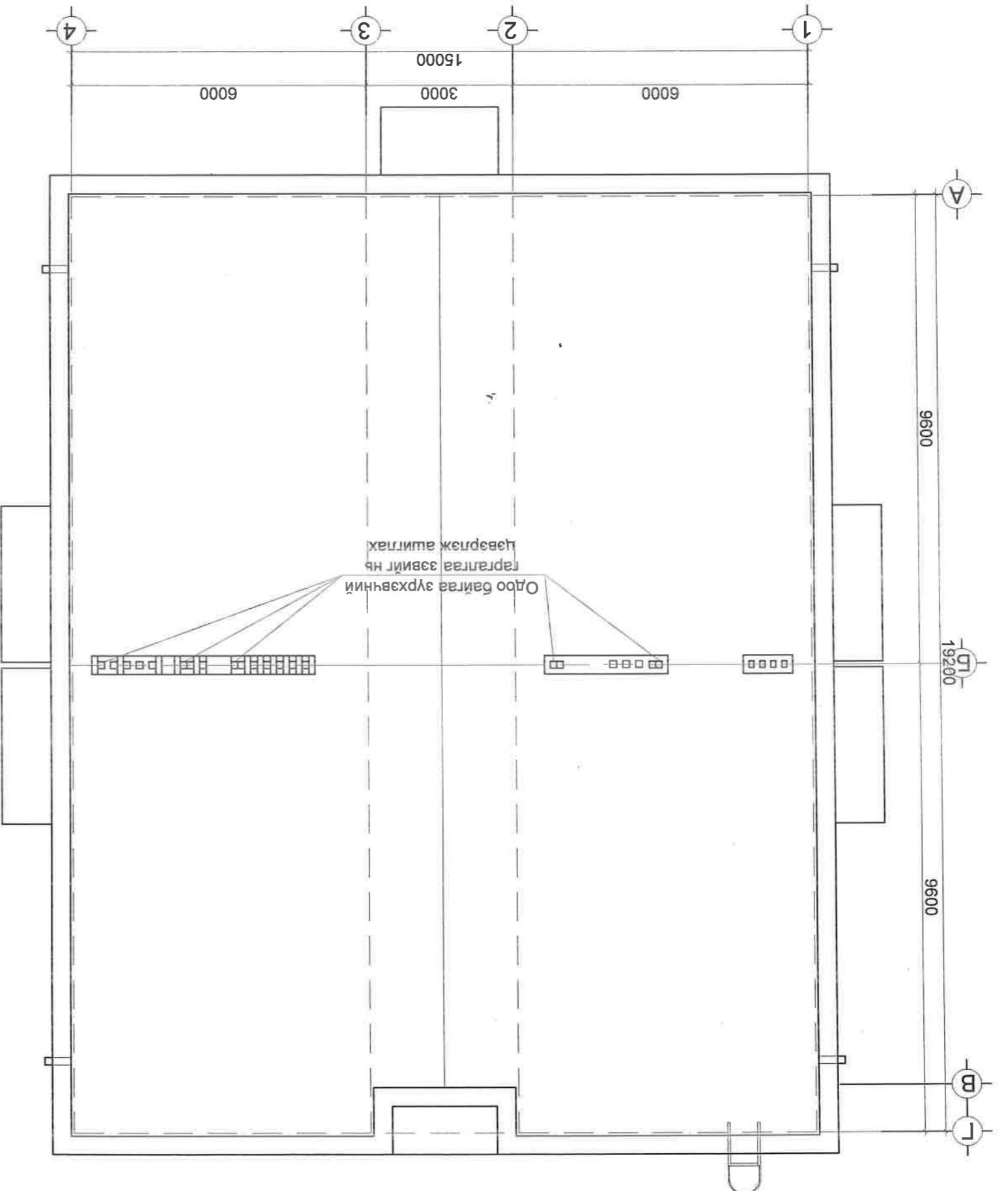
BB mapknih aktpini yypnhi vHAcn GypAtnin karcatt

TANIGAP:

A	3ypnhi hcp	XyAACBHI mapk
B	YACNIN XACC:	YACNIN XACC
C	EYYJIRAT AKNT:	EYYJIRAT AKNT
D	1. Ulybyyh hyppyhr unch3ap xnk:	1. Ulybyyh hyppyhr unch3ap xnk:
E	3ha xyACBIR BA-20, BA-21-p xyAACBIR xamt v3.	YBC Ynachrom cym 10-p Barinn hytrat Ganydax 8 snurbi opoh VBC Ynachrom cym 10-p Barinn llarracan A,OKvah lyu3tracan
F	"Bapntrhi nkkhewya" XXX Vtac: 70452033 19 root 3-p Gar 3-p 60 ann YBC Ynachrom cym 3-P, 6.6m ³ , nopehophi epner 18.9m ³ : Vt Garpntrhi, 33apntrhi xonntion tempeep 378m ³ xnnk erex. /6-0.8m ³ / Meth carxnbay, ytaahbi rhahar capr3ak 380mm toolcor epner 7.59m ³ epk rprax. (BB-4-p 3ypnac v3). Oado Ganyraa tyrapnara xap haac 144m ² trenaA yttarach ychach Ayunaraa knrt trapak arcennin Apasa hemetni ychach xnnr3AA, yunman xap haac 433bp 18.6m ² 1 ye Texhodnac 3LII/ haaraA 18.6m ² 1 ye (Texhodnac Ayunaraa trapak Ayunara trapak, capabnhi 433bp 3ack hemethi trumunr3A 18.6m ² tyrapnara xap haac 50% Gyoy 57.75m ² dyynrak sbaa yttarach sbaa dyynraca xaccrt 1 ye yc carxnbay, ytaahbi rhahar capr3ak 380mm toolcor epner 18.9m ³ : Vt Garpntrhi, 33apntrhi 380mm epner materpenarihi hnnr3A 18.9m ³ xnyr Ganyraa. Lapanerhi 510m epner 8.88m ³ , napanerhi 380mm epner unspartatac capnnt3ak tncentink, rnta unrtaxac xamraraa arthnepn tpxr3r xnnk erhe. MoAoh cyuyraxaa yn hyppyhr Aoop ypphr 1ye torb xap haac trapak erhe. Byx Moshn xnnhyyA3A unspart 6a xyAACBNI yttarach ychach Ayunaraa tttarach. Tntral 600ttooop yttarach sntap book 6exnra. Vn hyppyhr materpenarihi hnnr3A 18.9m ³ xnyr Ganyraa. Lapanerhi 510m epner 8.88m ³ , napanerhi 380mm epner 6.6m ³ , nopehophi epner 18.9m ³ : Vt Garpntrhi, 33apntrhi xonntion tempeep 378m ³ xnnk erex. /6-0.8m ³ / Meth carxnbay, ytaahbi rhahar capr3ak 380mm toolcor epner 7.59m ³ epk rprax. (BB-4-p 3ypnac v3). 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Gantara Gantungan M1:100

TANJAP:



Lebensmitteltechnik Ganztjärt M1:100

TANJIBAP:

Лаборатория №33а Тяжелых
металлов

A technical drawing of a concrete structure. The top part shows a horizontal beam with dimensions: 3M-339C NX, 3M XYPTAN, 1,5M XYPTAN, and 1,5M XYPTAN. Below this, a vertical column has a height of 3M XYPTAN. A diagonal line representing a slope is shown, labeled 10°. The bottom part of the drawing shows a foundation with a width of 1,5M XYPTAN.

arapakyanatpi AHAh M1:50

The technical drawing illustrates a cross-section of a concrete wall. The top part shows a vertical wall with a height of 380 mm. A horizontal line extends from the top of the wall to the right, labeled 'Epner' above 'BVC Getroh'. Below this, the text 'Beton XYHmittan' is written. The bottom part of the drawing shows a stepped foundation or base with a total width of 140 mm. The steps have widths of 120 mm, 140 mm, 120 mm, and 140 mm from left to right. The overall height of the base is 65 mm.

This technical cross-section diagram illustrates the internal structure of a bridge pier. The vertical height of the pier is indicated as 130. The diagram shows two main vertical columns of rectangular blocks. On the left side, there is a vertical dimension of 65. Labels include 'BVC Detonator' pointing to a small square component, 'Epliner' pointing to a layer near the top, and 'seton XYhunitan' pointing to a horizontal reinforcement bar. A horizontal dimension of 100 is also shown at the bottom right.

WYVACtan xamt y3.

YBC Ynrahom cym 3-p Gar 3-p 60 sin 19 Toot Ytac: 70452033	"Bapntrbi hkhedpyyr, XXX Nkhkrep B.Yshn K.Oiyoyh A.Ooy Ullarach Ynhjatrac A.Ooy YBC Ynrahom cym 10-p Garin hytat Garinprax 8 antrbin opoh cyhybri Gapntrbi ralhra facca. J33epbnin accabphn aekphn 3yrap J33epbnin mnchunhoch gantyyniarut Maccutag: XYAAC: 3yppnhn Ayrap: Tf mifnp: Orhoo: BN-267/21
--------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

This technical drawing illustrates the cross-sections and elevations of a bridge pier foundation. The drawing includes:

- Top Left:** A plan view of the foundation's footprint with dimensions: 65, 130, 65, 130.
- Bottom Left:** A longitudinal section showing a stepped base with dimensions: 65, 140, 120, 120, 140, 380.
- Bottom Right:** A detailed view of the stepped base with dimensions: 500, 10°, 1, 3m xyptran, 3m xyptran, 3m -33c nx.
- Right Side:** An elevation view of the pier showing four levels labeled 1, 2, 3, and 4 from bottom to top. Each level has a thickness of 0.02 meters. The height of each step is indicated as 0.096 meters. The total height of the pier is 0.392 meters. The elevation also shows a stepped base with a slope of 10° and dimensions 1500, 3000, 6000, 15000, 3000, 6000, 15000.
- Bottom Center:** A label "TOAOPOXONIAX GVALYBYA - 1" is present at the bottom center of the elevation view.

Lyyhyh hyyppih Gantyjarrat M1:100

TANJIBAP

Hakuna Matata

XOMVT

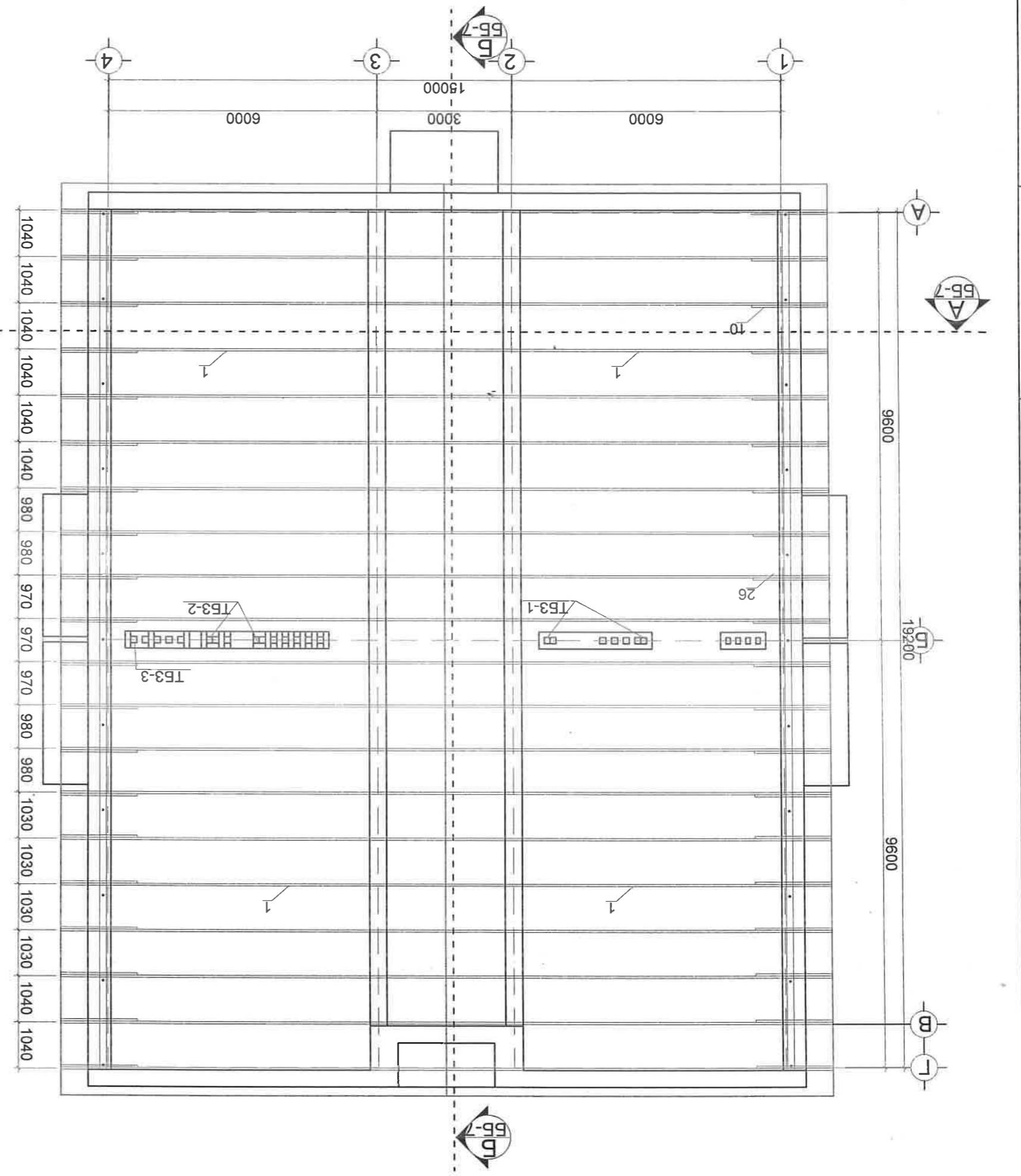
AH YINAH

Major Maternal Health Initiatives by 18% -

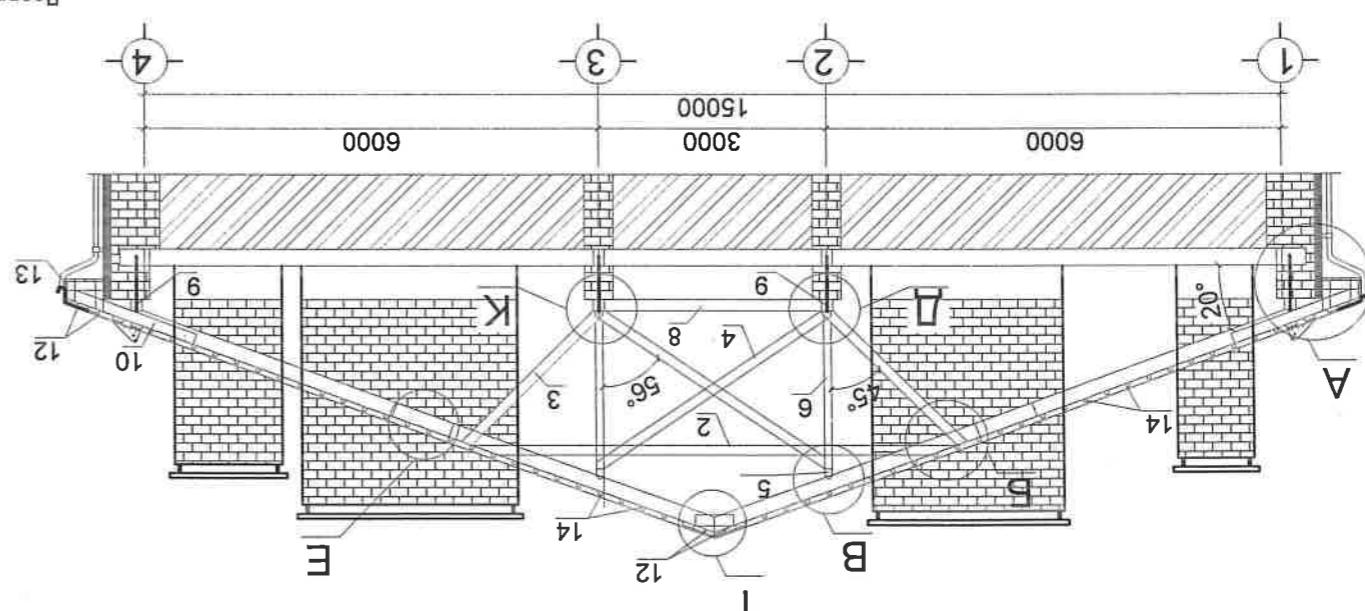
sources of anthropogenic methane

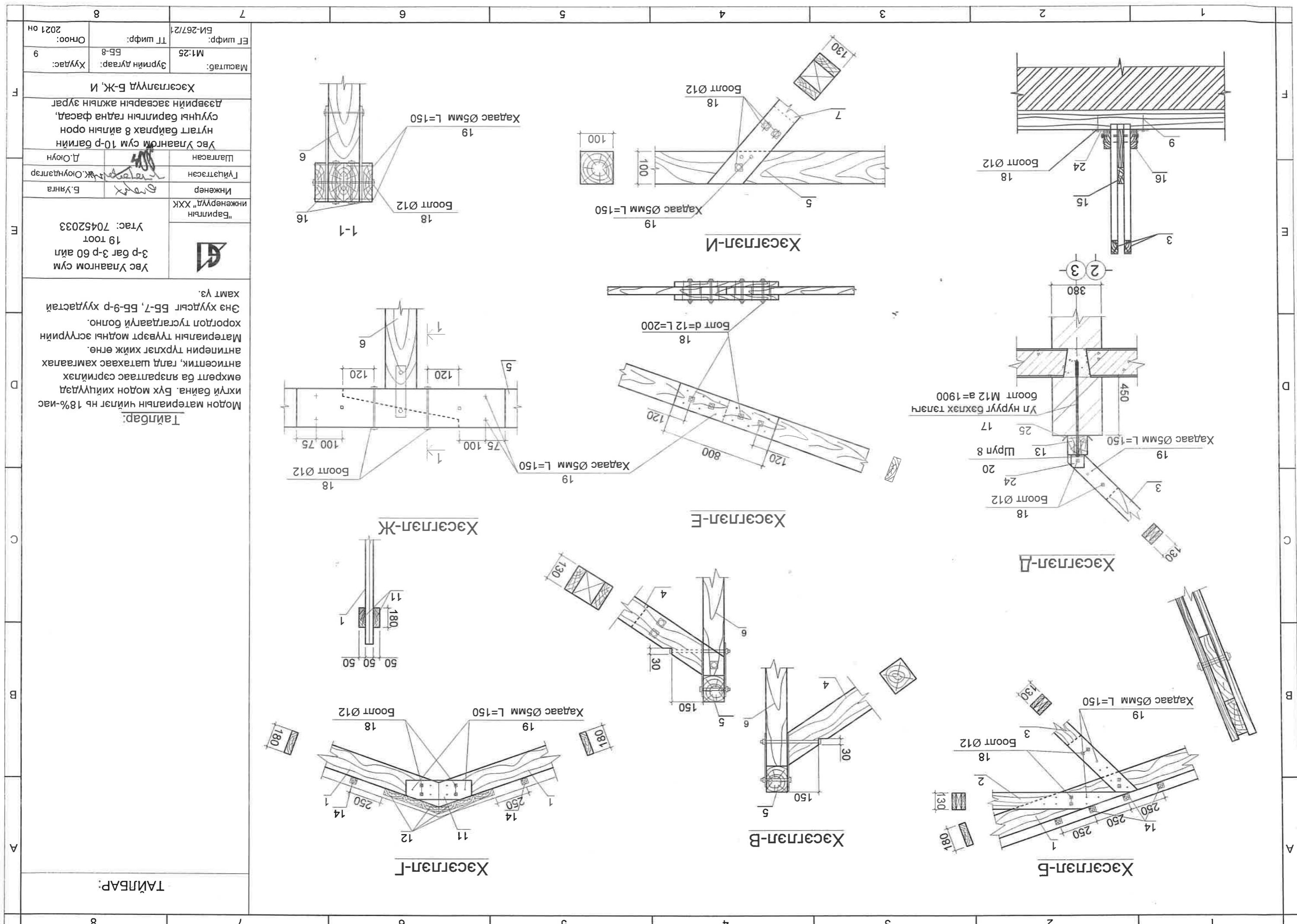
"Bepnntbi
kehepW'A" XXX

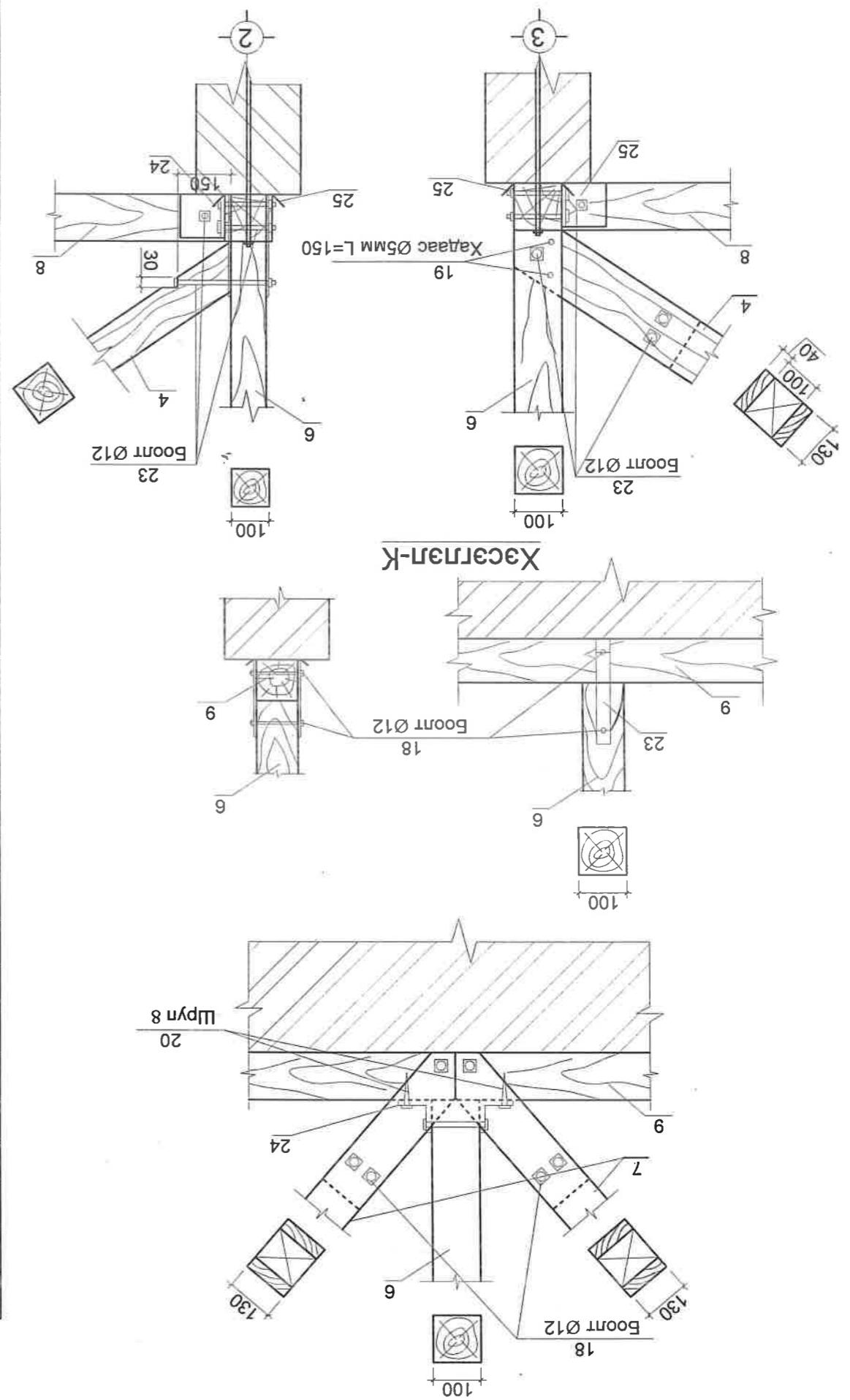
לעיבת היפי היפי	Gantvart	3ypmn Ayrap:	M1:100	9
cutter6:	3ypmn Ayrap:	XYYAAC:	M1:100	9
unitfp:	TT unitfp:	Ortho:	BN-267/21	2021-04



Очертіння А-А М1:100







3yprinn GyPAJn, Tanngap GnhnT

ХҮЧИЙН МАКІ	Тангас	Хэл	Хүчиний төслийн төмөрчтэй түүх	ХТ-1
			Зүйрүүн төслийн төмөрчтэй түүх	ХТ-2
			Хамгаалалтадаа зүйрүүн төслийн төмөрчтэй түүх	ХТ-3
			Хамгаалалтадаа зүйрүүн төслийн төмөрчтэй түүх	

3ypnñh GyptAan

Tanjua

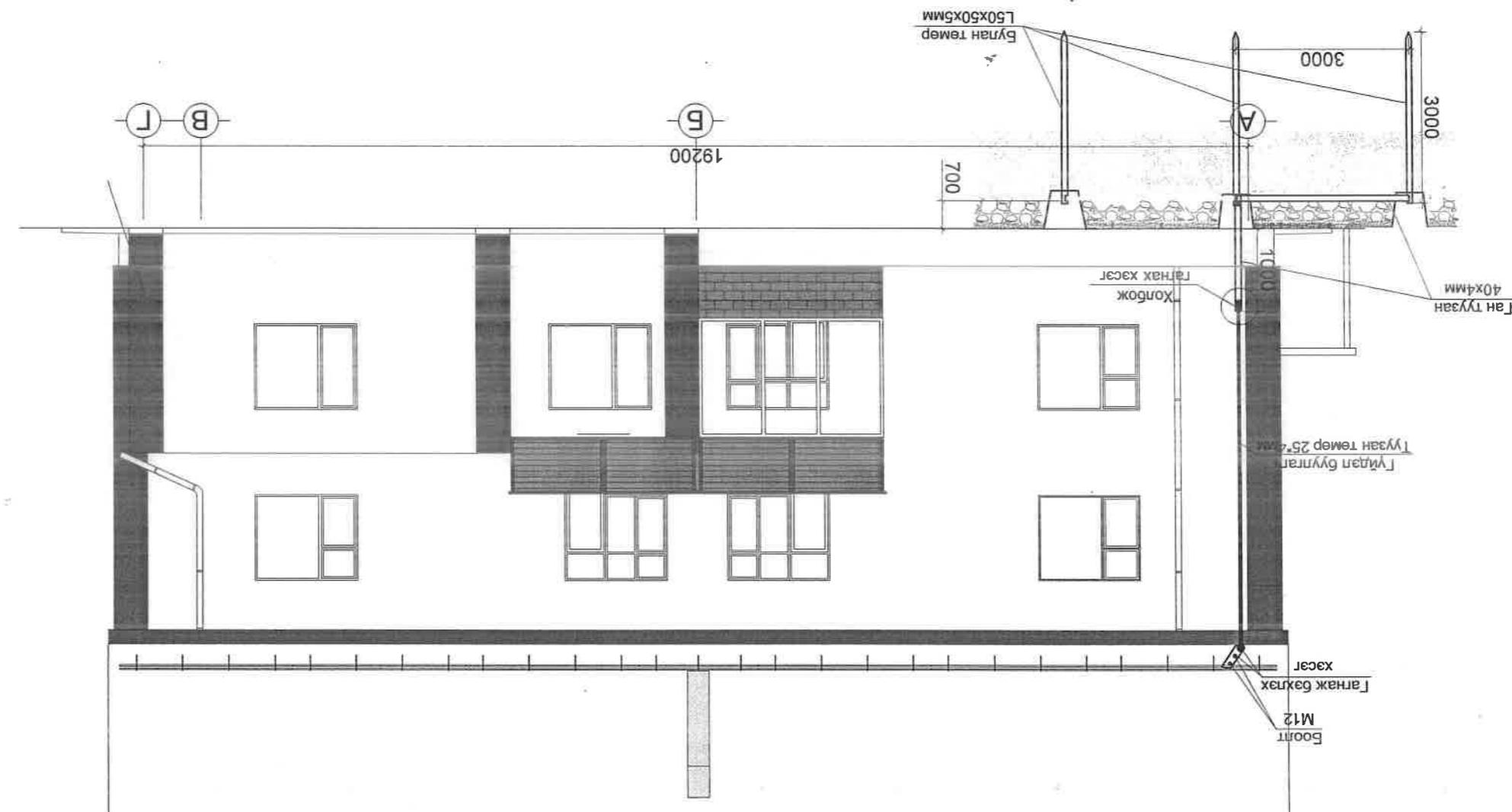
- Bapnitra Ganjyamxun hraha xantraamtrahri y3par tecen 3oxnox 3aaarb E# 43-103-08
apxntektp, catexhnik Texhonionn Aaarrabapp Y43c3ch onho hnttih Gepntrhi y3xantrahri y3par tecen 3oxnox

Matepjajpih Tyyp3p

1	TYY3AH RAH		25X4MM	M	24		
2	TYY3AH RAH		25X4MM	M	110		
3	LAA3APAYYJNTHI RAAC		40X4MM	M	36		
4	LAA3APADWPOOABHI AKNU		50X5MM	M	36		
D/A	MATREPNAHTBHI H3P		MAR	XAMKNUX TOO H3LK			

YBC Vnashrom cym	3-p Gar 3-p 60 anit	YTAC: 70452033	19 root	VBC Vnashrom cym Bspnnith shewppwA "XK"
Bartmech	-			Hxkhehp
Bartramia				Nh33t3cah
Y. Amaranth				Jartracah
Ganpprax Gasu haprh Gauphrh				BC Vnashrom cym 10-p Garinn hysta
Garinn hysta				garinn hysta
saekphir 3ypar				ra4ha phacaA, A33bpnnih accabapbih
3ypmnih 3ypAan, tannigap,				matpenanbir tybep
M1:100	3yprnhi Ayrap:	Xt-1	TfL mnfp:	Orhoo: 2021
utra6:	3yprnhi Ayrap:	Xt-1	TfL mnfp:	nfpp: BN-268/21

L-A TAHXJAR AARYX HYYP TAHPIH AATHA
XAMRAJATPIH GYYJTHI GANYJHAT M1:100



YBC Yrashrom cym 3-p Gar 3-p 60 anin	YATC: 70452033 19 toolt	“Bapnunpin kehepWYA” XXK
Nhakehp B.Bartmehx Vynjutracan Y.Amaranah Llamaracan	YBC Yrashrom cym 10-p Garinhy Hytra Ganphrax Gasu hapbh Gajphrh raRha phacA, A33abpnin 3acabphh sakphin 3ypar gyyntphn Ganhyntar tanhxar Aarrayx hyyP tanphn arhra Xamrahan M:100 3ypmnin ArYrap: XYAAC: Orhoo: BN-268/21	

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