

2019 охи 07-р сарын 09-ны өдөр

№ X3 19/35

Барийг АҮҮПР

2019 охи 06 АҮРААД САПЫН 25-ны №01/181

ХААНТЫН АНМАР БАТХОЛОГ СҮМБИН СААСАР ААПРА

ҮТЛЭЦ: 70562139

ХААНТЫН АНМАР БАТХОЛОГ СҮМБИН
3-Р ЗӨӨЛӨРСҮРЭН

ЕРХНҮҮН ГОРНОБОЛОНД СҮРҮҮНИЙН ЕРӨТӨРӨННҮҮН
ГААНТЫН РАДАА ХААНТЫН СААСАР

7.1 35/10 KB-ны БАТХОЛОГ #3А СААСАР НӨТ
ГҮМБИН ТӨВ 10 KB-ны ХААНТЫН СААСАР НӨТ

7.2 ИХ СААСАРЫН НОПТАН #3ААХ 10 KB-ны ПЕРГОҮЗӨП
ТАСНҮҮПДААР НАМДҮҮНДААР 70 М-С ГАРДЫН ХААНТЫН
ОТНОШСОН РАДААТ ГҮНАХ СООНГИААТ ГҮХНҮҮН

7.3 ИХ СААСАР ТӨВЧИХ 10 KB-ны ХААНТЫН СААСАР
ГҮХНҮҮН КЛІНІК МАРНҮҮ #3ААХ ОТГӨРӨГҮҮНДАА.

7.4 10/0.4 KB-ны #3ААХ ОТГӨРӨГҮҮН 10 KB-ны
СААСАР ТАСНҮҮНДААР, РАН ХАМРААНДАА ТОХСОНД
0.4 KB ТАСНҮҮНДАА СААСАРЫНДАА ТАСНҮҮНДАА
БИН НЕК ГҮХНҮҮН ТОХСОНД СҮРҮҮНДҮҮНДАА.

7. Хорогдох үзүүлэлт:

6. ХҮХНҮҮН НАДААН:

5. ТЕХНИКИНДИЙН НӨХЦҮҮЛЭЛ:
ОТРОХ ҮНДСҮҮЧИҮҮН:

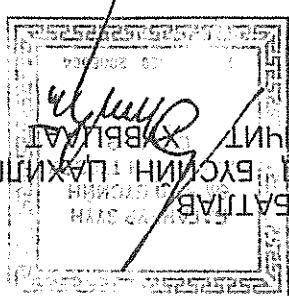
4. ААНЫН ҮНДСҮҮЧИҮҮН:
СООНГИААТ:

3. ХААНТЫННЫН ГААНГУУЛЫН:
ЗӨӨЛӨРСҮРЭН:

2. ХААНТЫННЫН ХАРТ:
ХҮССЭН ХҮҮНДҮҮННҮҮН ТРИДЭЭГҮҮЛЭЛ:

1. ТЕХНИКИНДИЙН НӨХЦҮҮЛЭЛ:
ХААНТЫННЫН НӨХЦҮҮЛЭЛ:

БАЛАНЫНДААР СҮҮХ ЭМНҮҮЛЖИЛГЭЭНДАА
СҮМБИН СААСАРЫНДАА ТАСНҮҮНДАА
ЛҮНГҮЛСҮҮХ САХНПАЛ
Х. ТАБННХСХ



ХААНТЫН СААСАРЫН НӨХЦҮҮЛЭЛ

- 9.14 Texhnikiin hexhelen ropmphi tooqooha
3aaRACAH qAqan, x3parn3ar h3m3R4VY3xunir
xopnloho.
- 10.1 Texhnikiin hexhelen tygrarRacah 3phnm xyhnn
gabntrraah yrcpartbih asktblr ryh3tr3c3nhn Apapa
4.23 ArYrap 3aart, B36GLTC TexK-nin
"Llxntrraah 3phnm xy x3parn3ax ArYpam"-nni 4.22,
kagernb uymamphi amntratt vnyhun3chnn traap
B36GLTC TexK-nin Xanthn LTCgan3appih
uyypxan vnyhun3chnn xacc3ti, Llxntrraah 3phnm
xyhnn tooqoohbi traap Xahx x3c3t3n tyc tyc
ryp3a Gabnryuk akntraha.
- 10.2 Llxntrraah tohorroh Goonh arapphi uymam,
kagernb uymamphi amntratt vnyhun3chnn traap
B36GLTC TexK-nin Xanthn LTCgan3appih
uyypxan vnyhun3chnn xacc3ti, Llxntrraah 3phnm
xyhnn tooqoohbi traap Xahx x3c3t3n tyc tyc
ryp3a Gabnryuk akntraha.
- 10.3 X3parn3ar h3m3R4VY3xunir 3phnm xyhnn
30.1.8 ArYrap 3aarttvyApib vnyt akntraraahAaa
txyan xyhnn 30.1.2, 30.1.3, 30.1.4, 30.1.7,
tohor texeepemknin 33muunin Llxntrraah
akntraraar xpany4chx ankntrahpil tonnix Gerrea
uymam cyuk3ahn xmaranatbih 3yppacbih Aotop
rep, opoh cyyu, vnytAb3pn3nnh dyg gabnra
Ganryukamk Gapnx, uymam cyuk3ahn emh3er,
33muunin 3abbmeepchec dycaA vnyt akntrara
30.1.3 Maaxb 3aartbih ArArly eepn3h 33muunin
Llxntrraah tohor texeepemknec dycaA
10.4 X3parn3ar h3m3R4VY3xunir 33muunin Llxntrraah
tohor texeepemknin 33muunin Llxntrraah
akntraraar xpany4chx ankntrahpil tonnix Gerrea
abyyuaxpib xopnloho.
- 10.5 X3parn3ar h3m3R4VY3xunir 3phnm xyhnn
30.1.3 Maaxb 3aartbih ArArly eepn3h 33muunin
Llxntrraah tohor texeepemknec dycaA
10.6 Llxntrraah 3phnm xy x3parn3ar h3m3R4VY3xunir
yicbih 3phnm xyhnn tyan xyhnn Goonh
Ganryukamk Llxntrraah Ganryukamknin
3aarttvyApib Ararak mepaex vyp3t3n.
10.7 X3parn3ar h3m3R4VY3xunir 3phnm xyhnn
ArYpam"-nni 4.2.72, 4.2.73, 4.2.74-p 3aarttvyApib
Ganryukamk yrcpartbih asktblr xyhnn ryh3tr3ch3.
- 10.8 3phnm xyhnn can3aphi 2013 ohi 01 ArYrap
capbih 04-hbi eApn3h 03 tooT tyuanapi h3M3R4VY3xunir
xyh3ep xahx texhnikiin hexhelen otrox kypam"-bih

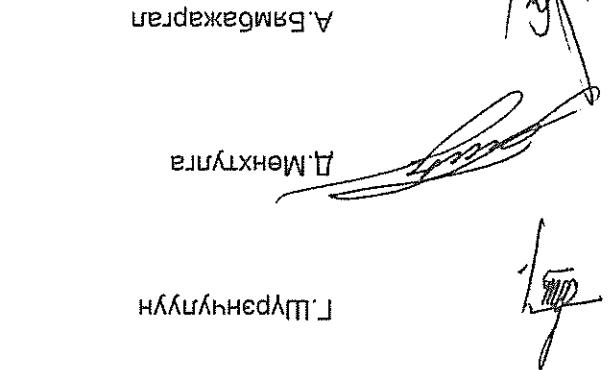
9.10 X3parnt3ry hP 35/10 KB-PH Barthopee A3A
cTah4ph1n THenk N97 CYMBH teB r4parr4habl
yN4lunniH tpaHchopmatoPh1 aHaanuHbl tooHok
9.9 35/10 KB-PH Barthopee A3A cTah4ph1 THenk N97
CYMBH teB r4parr4habl pene xamraanatPh1
t4Bnunpi tooHooor B36BLTC TExK-p xnniTr3h.
9.8 LInneep Gapnraax uyr4m toHornunpi Gapnra
YrcpattPh1 aak4p1 hOpM Aypmnin A4r4y yN4lunTr3k,
maap4ttarataH xamkuntr typluntr B36BLTC
TExK-nH x4thrin LHTC-aap xnniTr3k, xonGorAox
xyHn tere4tp akr, nptokosipr yN4lunTr3k.
9.7 10 KB-PH uaknunraH AamayyJax kaGebr uyr4m,
10/0.4 KB-PH KTH Maarnin A3A qpteehn Gapnra
YrcpattPh1 aak4p1 "3pmn xyHn Gapnra
GanryyJax Gapnra tycran 36Bmeepen"-3n
m4p4ekunH GanryyJnraap yN4lunTr3k.

9.11. *Umnichap Gyypnuytaymax U xargdepinni nophtran, 10/0.4 KB-pin KTH Marinni #3A epteehA, Laxxunlarah Ganyymnamkni Ayym-nin Maray xamura xinni.*

9.12 110/3510 KB B3px 43A crathu aumrattaha
opchhi napaa Bathopob cymphi epehxnin
goobocpophin cypyrynnin epfrettinni
gapnurhih uxantriaah xarhamk 10 KB-pih
uxantriaah amakyytnax kagetsi wyratm, 100 KB
qabqattan 10/0.4 KB-pih xyhnni tpahefopmatop
gyxni KTH Marinh 43A epftee rtyraax
cynjek33A xon6ox hexuhuep texhninkin hexuhuen
otrobi.

9.13 Tyxanin Xepatmari hP TRY33 Cytuksehni XotgorAchoh Hekuleta Haxnurahapi Xepatm33, Haxnurahai Tohl Texeepemknih skuntrara hP TRY33 Cytuksehni YHACN napamep Doro xYH43n, PABTAMKNUH VtRNA Heneenk haracn cytuksehni AYpema3 sacah 3eblmeppeRAtex Ytracc xaruntrAax orlom bYyppax, eCex, Tohormonbih aruntrAax xewka3 3eblmeppeRAtex Xarapatac Arbaa meh Garraunin ouh holtion xvhin 3ylinni heheneusec cytuksehni xebnih BanpAan vYCCAn toxontrAorA tYr33x carax hexuhin yln skuntrara AotorAox, vYAAh TRY33 Cytuksehni yln skuntrara AotorAox, xaraxpih tyra xylaha xaparantaa yln skuntrara ar cytuksehni xebnih BanpAan vYCCAn toxontrAorA tYr33x carax hexuhin yln skuntrara AotorAox, xaraxpih tyra xylaha xaparantaa yln skuntrara ar cytuksehni xebnih BanpAan vYCCAn toxontrAorA tYr33x carax hexuhin yln skuntrara AotorAox, xaraxpih tyra xylaha xaparantaa yln skuntrara ar

5. Ажкъ ჯიმა საკარი დიდი სამართლებო
5.2. Техникური ხელმისაწვდომი აპარატების გარემო.
5.2.1 Техникური ხელმისაწვდომი ტექნიკური გარემო.
5.2.2 ზოგით წინ ჩარი აყანაც თეთვის თეთვის გარემო.
5.2.3 Техникური ხელმისაწვდომი ტექნიკური გარემო.
5.2.4 კრიკეტური ხელმისაწვდომი ტექნიკური გარემო.
5.2.5 Техникური ხელმისაწვდომი ტექნიკური გარემო.
10.9 Техникური ხელმისაწვდომი ტექნიკური გარემო.
10.10 Техникური ხელმისაწვდომი ტექნიკური გარემო.



Бонобეკელი: ТИОЗННКЕЛЕП

ТЯХБХ-НН НАПРА

ЕПЕХНН ННКЕЛЕП

ХАНАХ: ТЯХТ3РЫН А3А ЗАХПАР,

Зыпнүү мифп: НТХ-10/2020

ЕРӨХНЮУ БОЛБОРЛЫКИИ СҮРЛҮҮЖИННИЙ ЕРЛӨҮЛӨҮННИЙ БАПНУЛА
ХӨТҮН АНМАЛ. БАТНОПБ СҮМ

УH=10/0.4KB-PII ҮАХНУРААНЫ АМКҮҮРДАК КАГЕДІР МҮРДАМ.

/АКЦИИ 3YPAL/

ЗАХНУКАРДАР

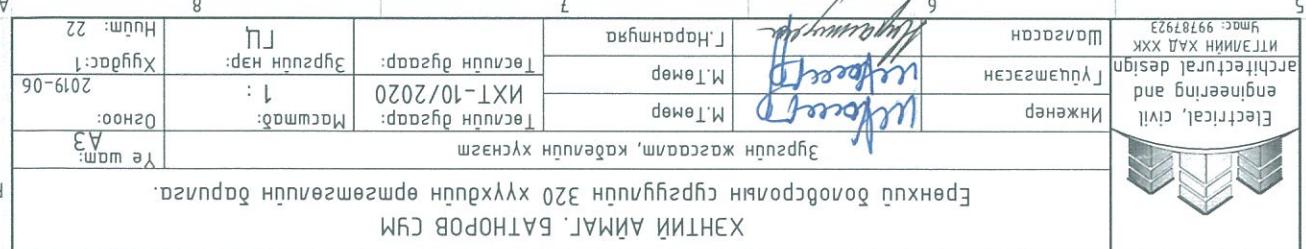


“НТЛЭҮҮНИЙ ХАГ” ХХК
ЗЫПАР ТЕСЕН, ТЕХНИКНИЙ ХАРДАТ



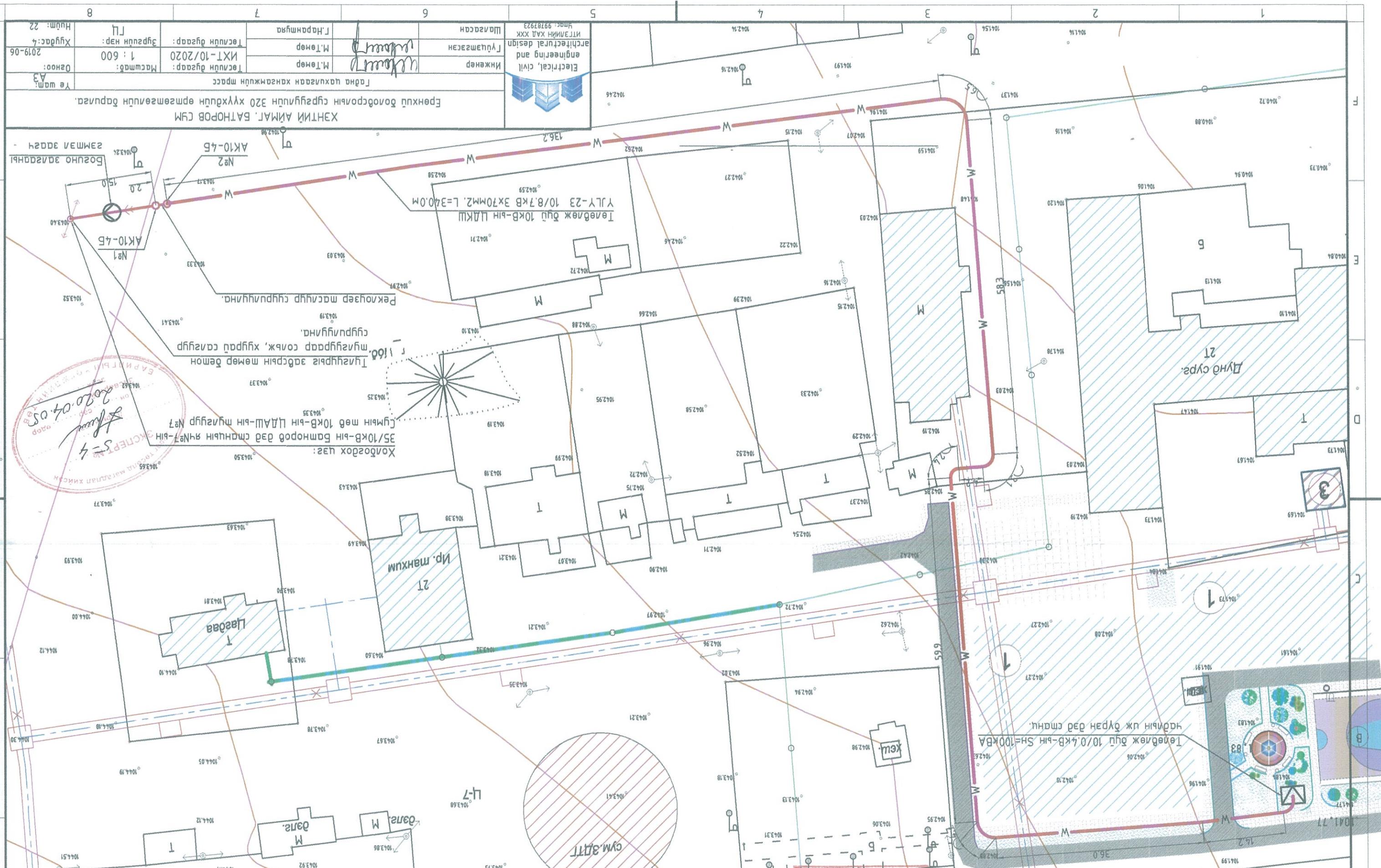
39PLNINH KALCABAAT, KABEJINNH XYCHALT

KABEUNIH XYCHELT



№	НРР	МАРТ	ХАМКНХ	ТОО	КНН, (кг)	МАРТ	ХАМКНХ	ТОО	КНН, (кг)	ТАИНАР
1	Asadaabai mpaachopmamopbi qaa cmahat.	AC-70	M	45	0.275	12.375	Y3he3.	59	Bemoh myasijip L=11.0M, Ø190MM	11.32-19-3.0
2	10KB-PRI asadaabai myasamah sah-xeshchetasach	YJLY-23	M	340	10/8.7			60	Xehdaabai, 63x6x1800MM	
3	10KB-PRI Louu-3meauh mycasapavasamah xheschetasach kaaebab.	GUST-12/	KOM	1				61	M xonobso4, Ø190-210MM	
4	10KB-PRI kaaebauh mescesauh myfmp.	GUST-12/	KOM	1				62	Tamaambari xehduupyyvassh	UC-70E
5	3x70MM2. (KTHI domop mohosavox)	P-15(10)T	KOM	1				63	Xehduupyyvassh	
6	Xyypau casayjip. 6KB, 100A 9XH1	PA1	KOM	1				64	U dyacyyp, Ø210MM	U16.210
7	Aamkijipsa	PA2	KOM	1				65	Ckoba	HB-2-6A
8	Kphummehu	PA3	KOM	2				66	Cepsa	CP-12-6
9	Kphummehu	PA4	KOM	1				67	Jukro	42K-7-16
10	Kphummehu	PA5	KOM	1				68	Tamaambari xaaebab	
11	Kphummehu	PA6	KOM	2				69	Xooboooc memep, 50x5MM	
12	Kphummehu	UФ-20B	W	2				70	Tyvacc xasasapavas, 63x6x260MM	
13	Xomym	X8	KOM	1				71	Tyvacc xaxax xuuu, 150x50x5MM	
14	Xomym	73	Gemoh myasijip L=11.0M, Ø190MM	9KU 11.32-19-3.0				72	Toasuu, Ø192 60x6MM	
15	La3apdyjyvassh damkjyvassh	74	Xehdaabai, 63x6x1800MM					73	U dyacyyp, Ø210MM	P-15(10)T
16	N3oamop	75	Xehduupyyvassh					76	Tasuu, Ø192 60x6MM	U16.210
17	Koonaok	76	U dyacyyp, Ø210MM					77	Toasuu, Ø192 60x6MM	3
18	Xab4aab	77	Tasuu,					78	M xonobso4, Ø190-210MM	3
19	Xab4aab	78	M xonobso4, Ø190-210MM					79	Xab4aab	3
20	Annappamhi xaaebab	80	Tasuu					80	TOCT 839-80	3
21	Qwuhogka	81	3Ac					81	TOCT 2833	21
22	Boum	82	Toosco					82	Lauqdcach myy3aa sah, 40x4MM	153
23	Lauka	83	Lauqdcach myy3aa sah, 40x4MM					83	Lyomym. Ø280MM	155
24	Watafa, 12	84	Lyomym. Ø280MM					84	Lyomym. Ø300MM	157
25	Ick=52.0KA 9XH1 IP54	85	Lyomym. Ø300MM					85	Lyomym. Ø300MM	158
26	Jaapuduraspi camopap, 500x400x200MM IP65	86	Lyomym. Ø300MM					86	Lyam-pihi qoshuo 3aasachai 3amsa3aas4	159
27	JAH xoovou, Ø200MM	87	Lyam-pihi qoshuo 3aasachai 3amsa3aas4					87	Lyam-pihi qoshuo 3aasachai 3amsa3aas4	16.170
28	Xehdaabai 63x6x35MM, L=2.5M	88	Lyam-pihi qoshuo 3aasachai 3amsa3aas4					88	KBB	4
29	U dyacyyp	89	KBB					89	OXY-PiH	3
30	Tyvacc 50x50x5MM, L=1.5M	90	OXY-PiH					90	U dyacyyp	2
31	Xahambari kaaebab 14x2.5MM2	91	U dyacyyp					91	Xam xyhd3auuu myasamah qyjyciyuuh 320 xyydquu epmsesmaauuu qapuasa.	33
32	Xab4aab	92	Xam xyhd3auuu myasamah qyjyciyuuh 320 xyydquu epmsesmaauuu qapuasa.					92	U dyacyyp	
33	Xam xyhd3auuu myasamah qyjyciyuuh 320 xyydquu epmsesmaauuu qapuasa.	93	U dyacyyp					93	U dyacyyp	

MATEPNA/PIH TYYB3P-1



TAAHA LAXNHLAAH XAHLMKNNH TPACC, M1:600

БАБРЛІК ТЕАТР-МУЗЫКАЛЬНЫЙ САМПЛЕЙ БЮДЖЕТНОГО УЧРЕЖДЕНИЯ РЕСПУБЛИКИ КАЗАХСТАН
- "Лаңаузасаң да шынамкүн дыпам" Б443-10-03

AK10-4B TELCLUANH TJAUGYHPHI EPHEXNIN BANNA'A, TYTYB3P

OPTIONAL

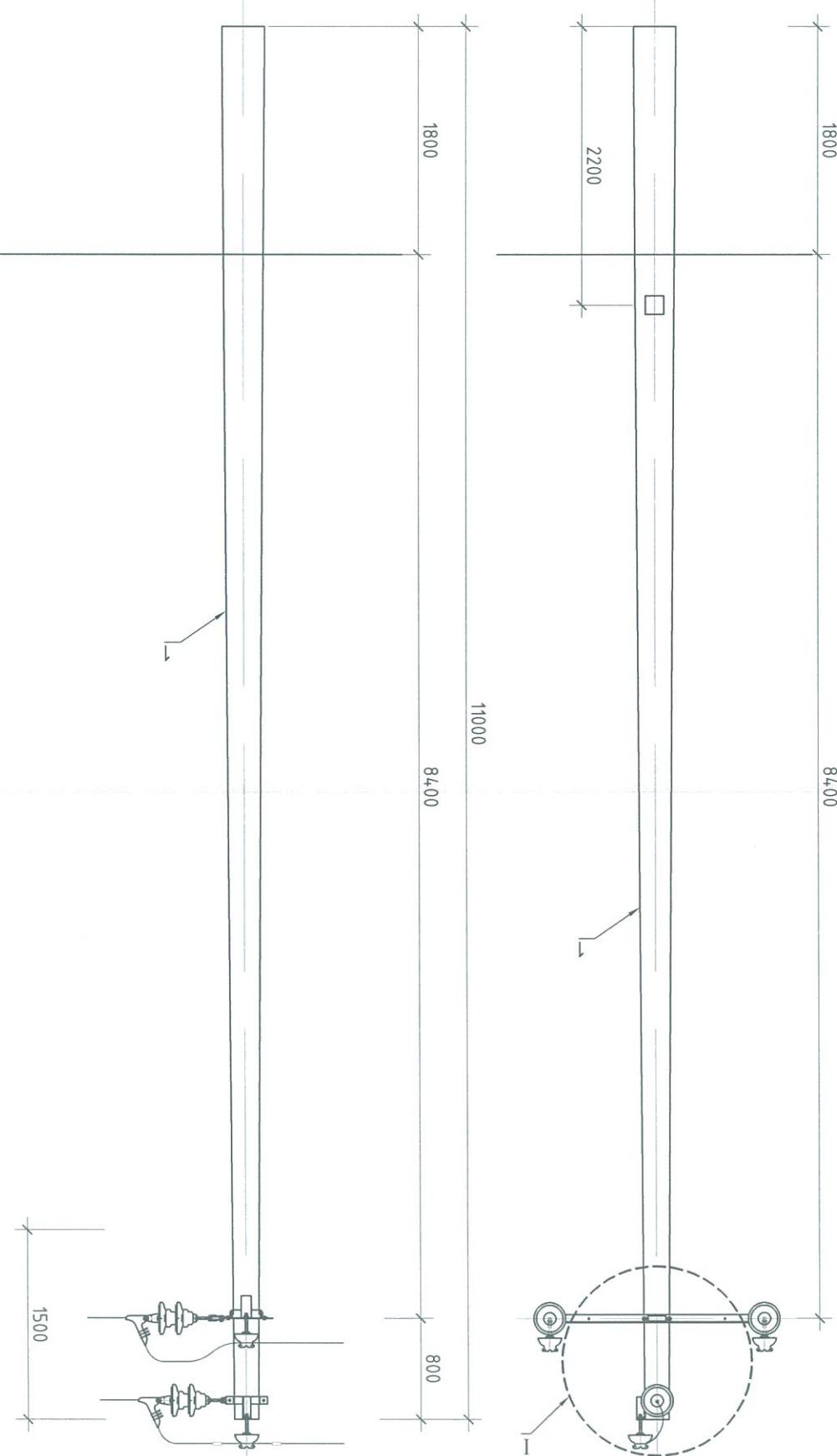
ЛІГУМІВСЬКА МАДАРСЬКА СЕРЕДНІЙ ПРОФЕСІЙНИЙ КОМПЛЕКС

Asapapih uysamapih maysayip



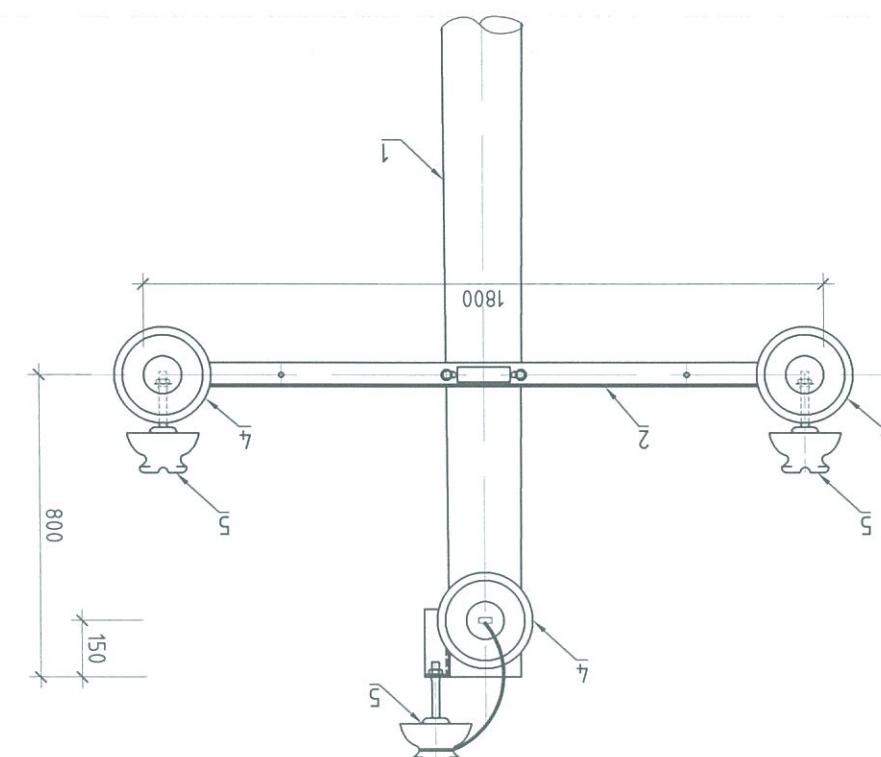
оаодегпавиц ցիպսիյանուհ 320 սիստեմական պահանջման համար

XATHIN ANIMAL. BATHOPOB CGM		Epehxuu Յոնօցքօրին շիցիյիւնս 320 այսկան ըմամեսնուն ճպուսա.		AK10-46 մաշտառնուն միավոյլիք ըփհառ քաջան, մայլաբ Եթ առան:		A3		
Nkhakehp		M.Temep	Tacnunq dysaqap:	Macnumad:	OSHOOR:	2019-06		
Nhyulammasach		M.Temep	Tacnunq dysaqap:	NXT-10/2020	1 :	2019-06		
Wnasacaah		L.Chopahmyraa	3ygszunq Hap:	Xygydaci:	LH	Huun: 22		
Ntralavim XAA XXX		Jmacc: 99787923						

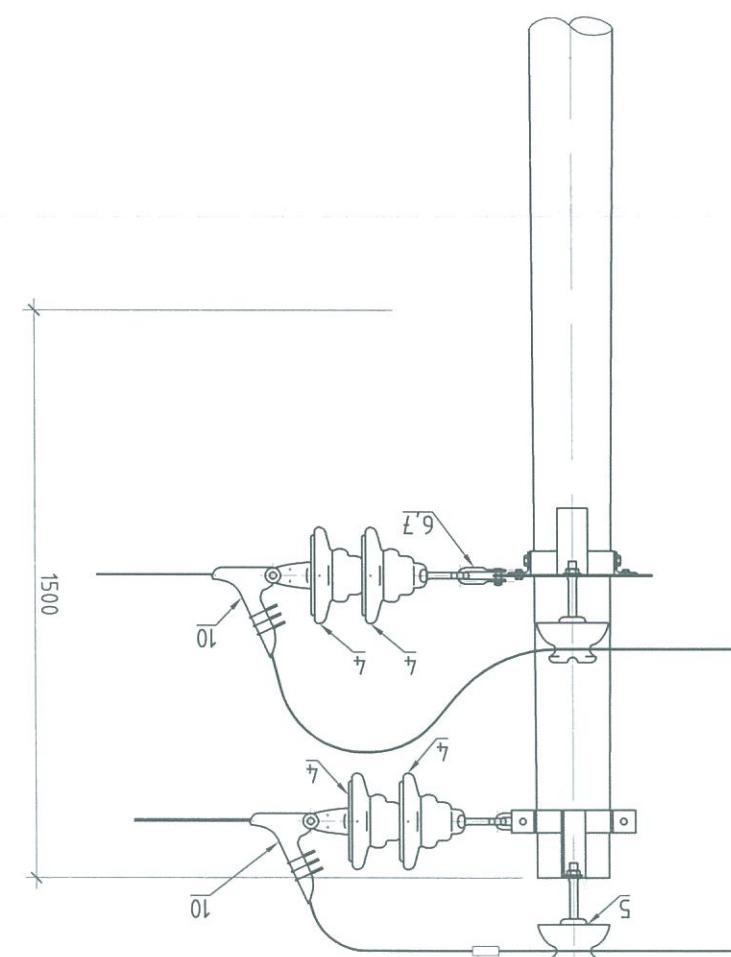


AK10-4B TELCLÉVANNH TJA/LGJYHPHI X3C3L/V3A

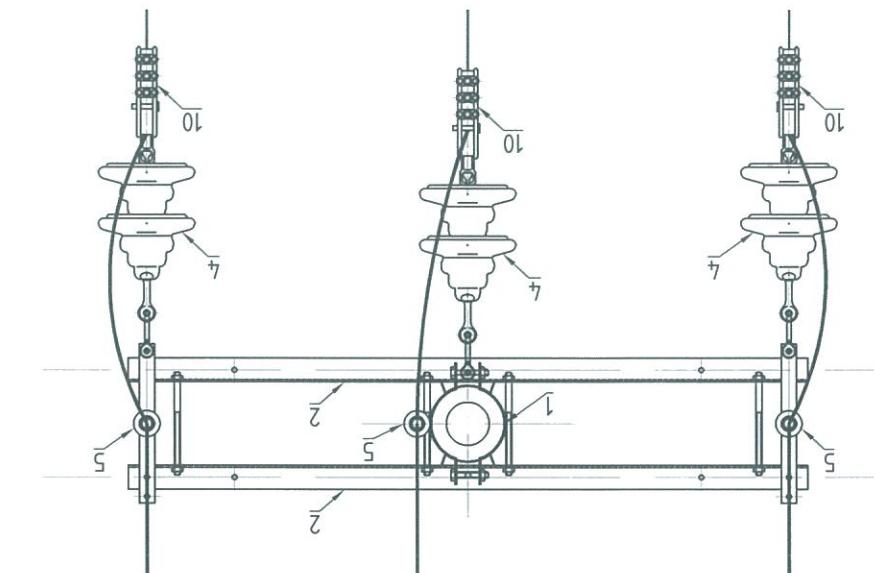
PAAAC XAPCAH BANAAJ, M:20
X3C.J



XAKJYLAC XAPCAH BANJA, M1:20
X3c.I



433P33C XAPCAH BAN&A/A, M1:20



HUMAN ANIMAL BATHOPOB C9M

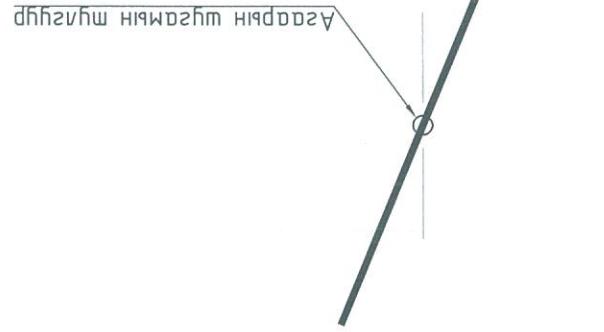
320 xyxduh emsesauh äapuasa.

XƏHTİN ANIMAL BATHOPB CŞM		Eşəkxulu ənənəcəpədən cihətşiriyinə 320 xyyadıñuñ epşməməsənəñ əpənəsə.		AK10-45 mesçəsənəñ myazışığıñın xəcəsanə Yer: əmək:		A3	
NİKHƏHİP		M.Təməp	Təcəruiñ qışsabap:	Məcəmməq:	OSH00:	2019-06	
LÝÜHMƏSÇƏH		M.Təməp	NXT-10/2020	1:		2019-06	
MAŞASÇA H		L.Həpəhməyəq	Təcəruiñ qışsabap:	3iyşsüñuñ həp:	Xyidəcə: 6	Hücum: 22	
						A	

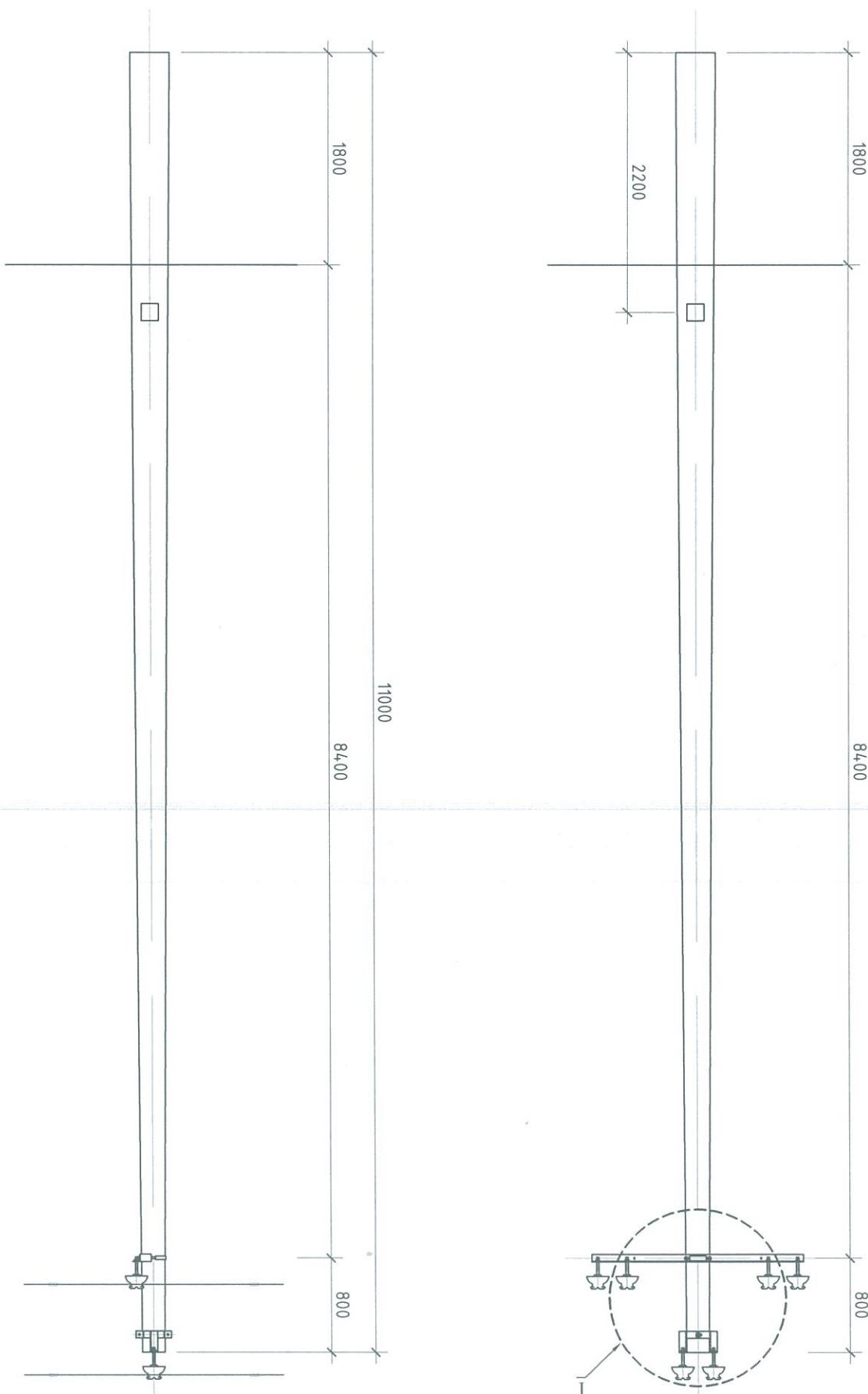
MATERIAL TO APPROXIMATE	KHN, (kN)	BYRJA	TANJAP				
103	H3P	MARL	XEMKINX	TOO	HLK	BYRJA	TANJAP
1 Demoh myasjyp L=11.0M, Ø190MM 11.32-19-3.0	940	940					
2 Xehdaqay, L63x6x1800MM			1	1	1	10.24	10.24
3 Xehduguplyyasi P-15(10)T			6	1	1	3.3	19.8
4 U myacyyp, Ø210MM U16.210	1.28	1.28	1	1	1	1.28	1.28
5 Tausou, Ø192 60x6MM T3.2	5.1	5.1	1	1	1	5.1	5.1
6 M xanbosy, Ø190-210MM M20	12	12	1	1	1	12	12
7 Xabhaap JB	0.35	2.1	6	6	6	0.35	2.1

L10-9B 3ABCPIH TAJLYHPIH EPHXNU BANAAI, TYYB3P

TAJLYHPIH CYAPNAYNAK BYA YYBH, M1:100

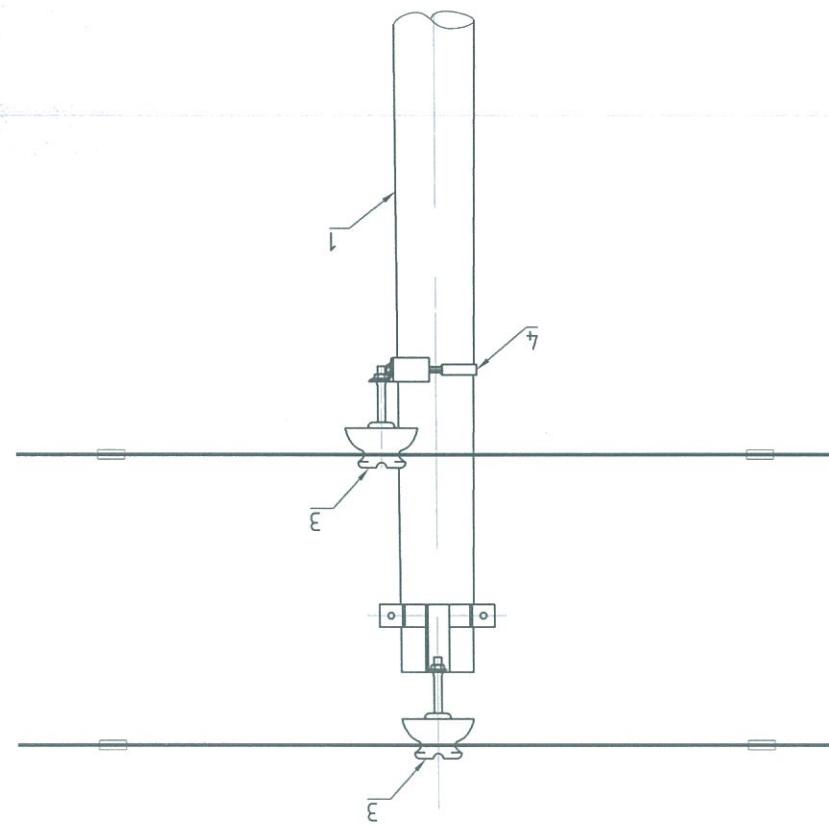


Yer uam:	Ye uam:
DSHoo:	A3
XATHIN NAMMAR. BATHOPOB CGM	
EPHXNU FOAOGENPAPIH CYPXSYGUUH 320 XYXYDUUH EMSMESMEUUH BAPUASA.	
M10-9B 3ABCPIH MASYGYPAH EPEHXNUU DAQDA, MYLYBAP	
NIKHESHP	
Metamep	
NXT-10/2020	
Tecuanuq dyssap:	
Macwmaq:	
Dyysuuq Hap:	
Tecuanuq dyssap:	
Lyuumsach	
Maasacaq	
HUMAC: 99787923	
NIKTANIH XAA XAK	
architectural design	
engineering and	
electrical, civil	
Y10-9B 3ABCPIH MASYGYPAH EPEHXNUU DAQDA, MYLYBAP	
NIKHESHP	
Metamep	
NXT-10/2020	
Tecuanuq dyssap:	
Macwmaq:	
Dyysuuq Hap:	
Tecuanuq dyssap:	
Lyuumsach	
Maasacaq	
HUMAC: 99787923	
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architectural design	
engineering and	
electrical, civil	
Y10-9B 3ABCPIH MASYGYPAH EPEHXNUU DAQDA, MYLYBAP	

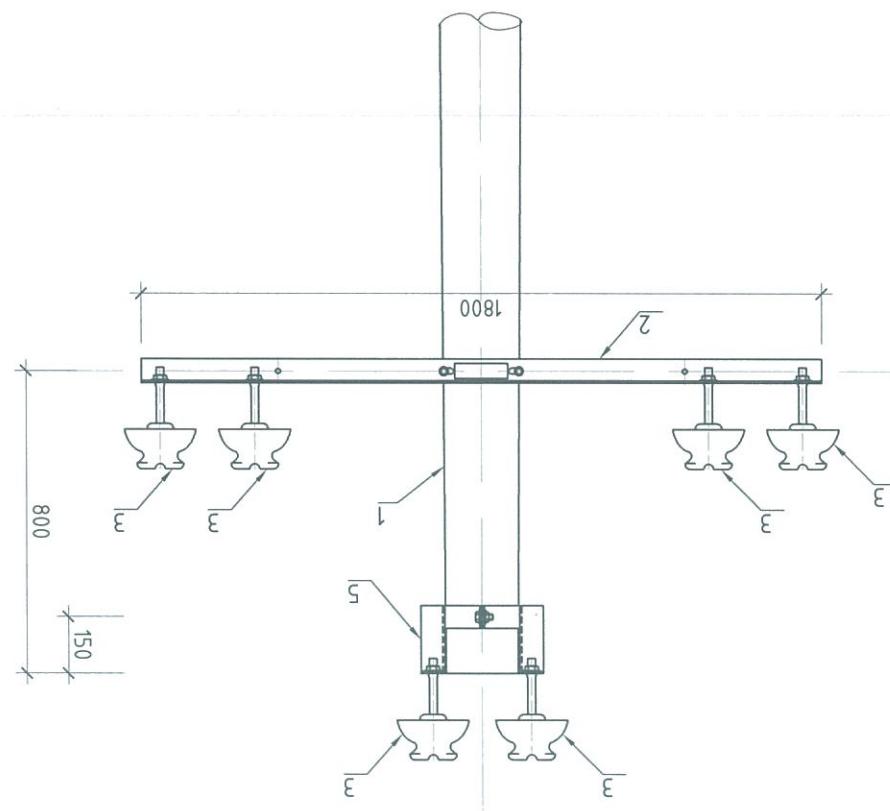


U10-9B 3ABCPIH T4V1L4Y5PBIH XAC3LVA1

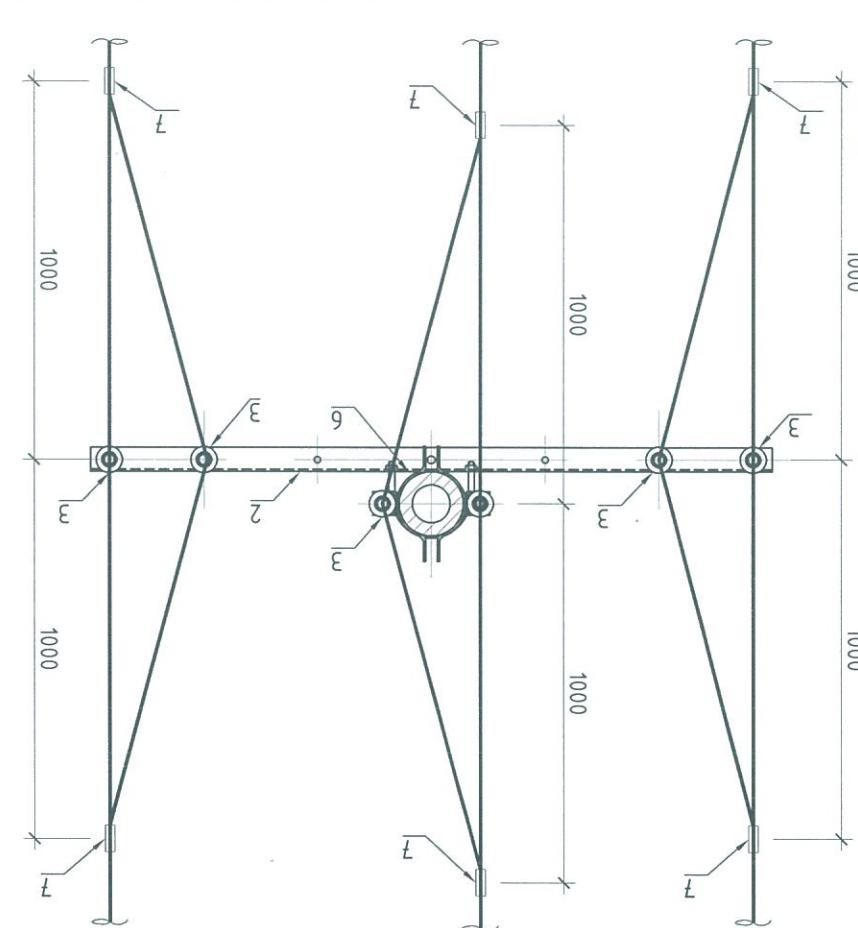
AJKYHLAAC XAPCAH BANIAA!, M1:20
X3C.I



YPAAC XAPCAH BANNAI, M1:20
X3c.1



AHKJYLAC XAPCAH BANIAA, M1:20

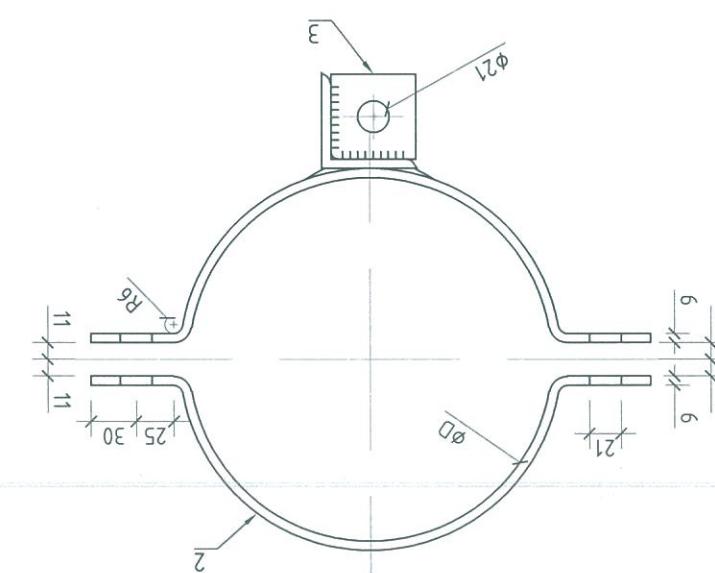
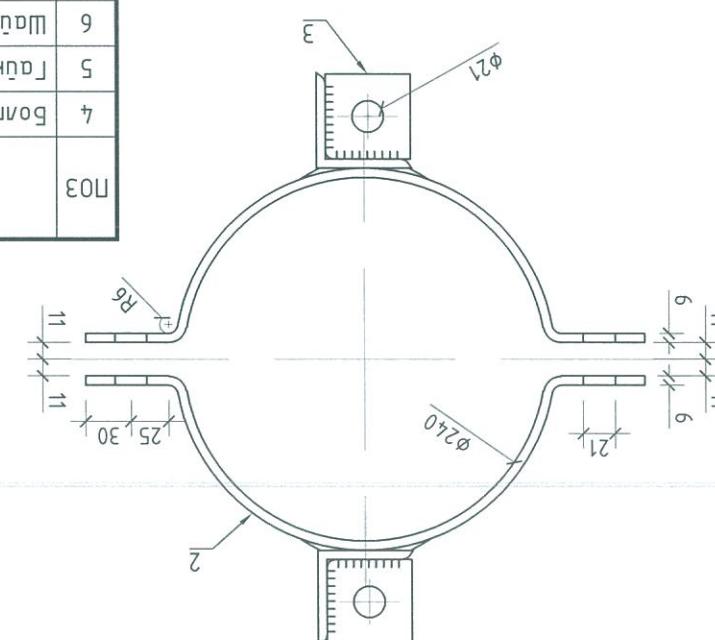
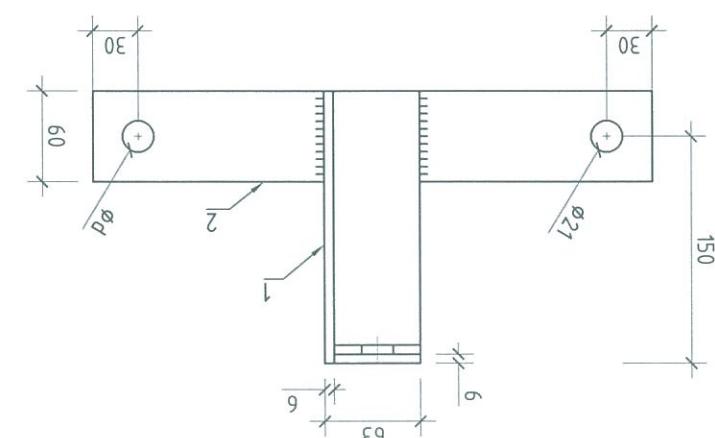
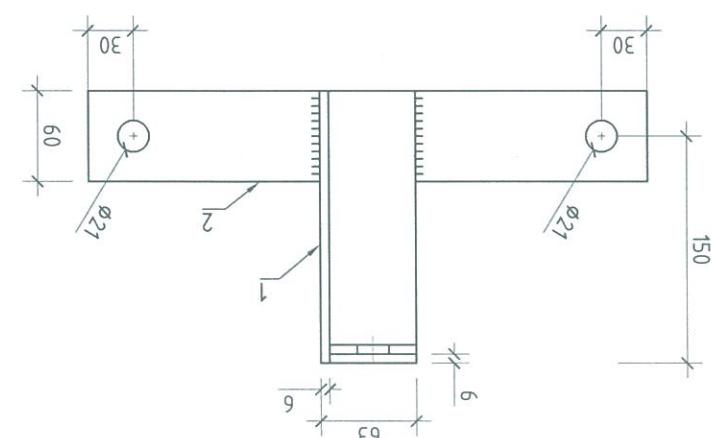
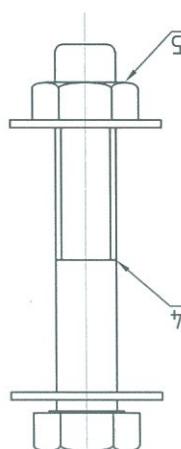


433P33C XAPCAH BANAAI, M1:20

XATHIN ANIMAL BATHOPB CYM		Epheхуу бөөнгөөлөрүүнүүдүүн 320 күйүкдүүн эмсемесеңүүн тапуаса.	
M10-95 3адыгчын мүнжийгүйн XAC3A3A		Үе зама:	
A3		Nakeheп	
M.Temeп		Tаcauuu дысаap:	
NXT-10/2020		Macуммаa:	
DSHoo:		1 :	
2019-06		Tаcauuu дысаap:	
L.YU43MS3CAH		M.Temeп	
архитектурный и civil engineering design		L.Hapahmyra	
NTR3/ANNUH XAK XXX		Xүйдээc: 99783723	
MassacAch		L.Hapahmyra	
Huuum: 22		Xүйдээc: 9	
8		7	

TOALTON (T2-T5)

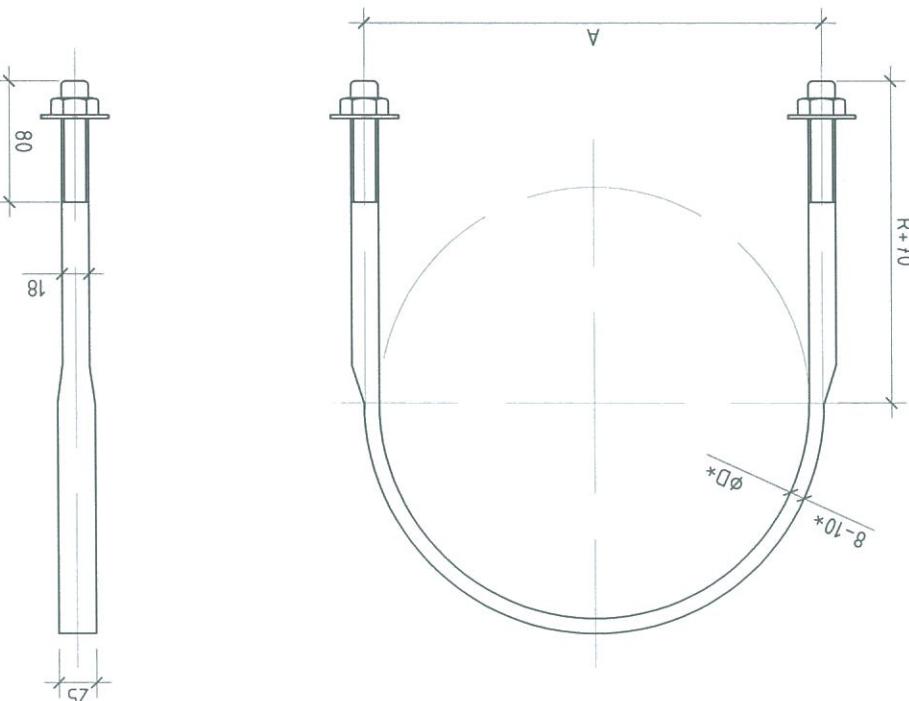
XOEP MEMPHIS TOTAL, M15



03	MATEPNAI	KNH, ks	TANIBAP	TOO.	XEMX	H3LX	H3LX	BYTLA	0.13	0.26	Boam M16x70, LOCT 7798-70	5
4	Launka M16, LOCT 5915-70	0.03	0.06	2	μ	μ	μ	μ	0.01	0.04	Waauka M16, LOCT 11371-78	6
5	Boam M20x70, LOCT 7798-70	0.03	0.06	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
4	Launka M20, LOCT 5915-70	0.08	0.16	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
5	Boam M20x70, LOCT 7798-70	0.27	0.54	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
4	Launka M16, LOCT 11371-78	0.01	0.04	4	μ	μ	μ	μ	0.01	0.04	Waauka M16, LOCT 11371-78	6
5	Boam M20x70, LOCT 7798-70	0.03	0.06	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
4	Launka M20, LOCT 5915-70	0.08	0.16	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
5	Boam M20x70, LOCT 7798-70	0.27	0.54	2	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6
4	Launka M20, LOCT 11371-78	0.01	0.04	4	μ	μ	μ	μ	0.01	0.04	Waauka M20, LOCT 11371-78	6

TEP0A	NO3	MATEPNA/A	BYX_KNH, ks	BAX/VA/X	GOV/AT	BYX_KNH, ks	D, mm	H3LK	H3LK	T00.	KNH, ks	GPT,	MM	MM	(-)	(=)	1	2	3	4
1	L63x63x6, L0CT8509-93	Cm.3_L0CT380-76	180	mm	1(-)	1.03	1.03(-)	2.06(+)	-	-	-	-	-	-	-	-	1	2	3	4
2	60x6, L0CT103.76	Cm.3_L0CT380-94	54.5.3	mm	2	1.55	3.1	21	280	5.03	6.22	M20x90					2	3	4	
3	60x6, L0CT103.76	Cm.3_L0CT380-94	478.1	mm	2	1.36	2.72	21	240	4.65	5.84	M20x90					2	3	4	
4	60x6, L0CT103.76	Cm.3_L0CT380-94	478.1	mm	2	1.36	2.72	21	240	4.65	5.84	M20x90					2	3	4	
5	60x6, L0CT103.76	Cm.3_L0CT380-94	54.5.3	mm	2	1.55	3.1	21	280	5.03	6.22	M20x90					2	3	4	
6	60x6, L0CT103.76	Cm.3_L0CT380-94	478.1	mm	2	1.36	2.72	21	240	4.65	5.84	M20x90					2	3	4	
73	60x6, L0CT103.76	Cm.3_L0CT380-94	444.6	mm	2	1.18	2.36	17	200	3.91	5.1	M16x90					2	3	4	
T2	50x6, L0CT103.76	Cm.3_L0CT380-94	384.2	mm	2	1.09	2.18	17	180	3.73	4.92	M16x90					2	3	4	
72	6x56x56.	Cm.3_L0CT380-94	-	mm	1(-)	2(=)	0.16	0.16(-)	0.16(=)	-	-	-					2	3	4	
73	6x56x56.	Cm.3_L0CT380-94	-	mm	1(-)	2(=)	0.16	0.16(-)	0.16(=)	-	-	-					2	3	4	

U BYC/AYYP, M15



NO3	TAMARLAR33	H3P	TAMARLAR33	TOO.	KINH, ks	TANIBAP	NX BNE BYTÄ	NX BNE BYTÄ	U18.250-U16.240	U16.150-U18.310	U18.250-U18.310	0.028	0.092	0.046	0.014	TOCT 5915-70	TOCT 6402-70	AMMÄÄ UMAÅBA, M18	
2	B2.405.1-143.8.73	Boam M16x2	TOCT 5915-70	2	0.03	0.06	U16.150-U16.240	U18.250-U18.310	U18.250-U18.310	U18.250-U18.310	U18.250-U18.310	0.028	0.092	0.046	0.014	TOCT 5915-70	TOCT 6402-70	AMMÄÄ UMAÅBA, M18	
3		AMMÄÄ UMAÅBA, M16	TOCT 6402-70	2	0.013	0.026													
2		Läuka, M18x2.5	TOCT 5915-70	2	0.046	0.092													
3		AMMÄÄ UMAÅBA, M16	TOCT 5915-70	2	0.03	0.06													
2		U18.280	18	310	145	275-285													
3		U18.270	18	300	140	265-275													
2		U18.260	18	290	135	255-265													
3		U18.250	18	280	130	245-255													
2		U16.240	16	270	125	235-245													
3		U16.230	16	260	120	225-235													
2		U16.220	16	250	115	215-225													
3		U16.210	16	240	110	205-215													
2		U16.200	16	230	105	195-205													
3		U16.190	16	220	100	185-195													
2		U16.180	16	210	95	175-185													
3		U16.170	16	200	90	165-175													
2		U16.160	16	190	85	155-165													
3		U16.150	16	180	80	150-155													
2																			
3																			

MAPK	d	A*	R	WÖLÜNNI BAXVALJÄÄ XÄCLNNI			NX BNE BYTÄ (MM)		NX BNE BYTÄ (MM)		TOÄOPXONJOUT	
				LÖÄH, D (MM)	GPT, (MM)	KINH, ks	B	KINH, ks	B	KINH, ks	B	
U16.150	16	180	80	150-155	564	0.89	1.04	0.91	1.06	0.91	1.06	
U16.160	16	190	85	155-165	577							
U16.170	16	200	90	165-175	615	0.97	1.12	640	1.16	1.01	1.16	
U16.180	16	210	95	175-185	615	0.97	1.12	640	1.16	1.01	1.16	
U16.190	16	220	100	185-195	667	1.06	1.21	667	1.06	1.06	1.21	
U16.200	16	230	105	195-205	692	1.09	1.24	692	1.09	1.09	1.24	
U16.210	16	240	110	205-215	718	1.13	1.28	718	1.13	1.13	1.28	
U16.220	16	250	115	215-225	744	1.17	1.32	744	1.17	1.17	1.32	
U16.230	16	260	120	225-235	769	1.22	1.37	769	1.22	1.22	1.37	
U16.240	16	270	125	235-245	795	1.27	1.42	795	1.27	1.27	1.42	
U16.250	18	280	130	245-255	820	1.34	1.42	820	1.34	1.34	1.42	
U18.260	18	290	135	255-265	847	1.69	1.89	847	1.69	1.69	1.89	
U18.270	18	300	140	265-275	872	1.74	1.94	872	1.74	1.74	1.94	
U18.280	18	310	145	275-285	898	1.79	2.0	898	1.79	1.79	2.0	
U18.290	18	320	150	295-305	924	1.85	2.0	924	1.85	1.85	2.0	
U18.300	18	330	155	305-315	950	1.9	2.0	950	1.9	1.9	2.0	
U18.310	18	340	160	315-320	974	1.95	2.1	974	1.95	1.95	2.1	

EPEHUU ÄOOÄCPÖÄRÄH CGPSHYÄUH 320 XYXQDÜH EMSEMSAÜH BÄPPUSA.

XÄHTIN ANMAL BATHOPOB CGM

5	5	4	4	3	3	2	2	1
Maasach	Metsep	Tecauuu qysqap	NXT-10/2020	Macwmaä	Dshoo:	Yëe wam:	A3	
Maasach	Metsep	Tecauuu qysqap	NXT-10/2020	Macwmaä	Dshoo:	Yëe wam:	A3	
5	5	4	4	3	3	2	2	1

5	5	4	4	3	3	2	2	1
Maasach	Metsep	Tecauuu qysqap	NXT-10/2020	Macwmaä	Dshoo:	Yëe wam:	A3	
Maasach	Metsep	Tecauuu qysqap	NXT-10/2020	Macwmaä	Dshoo:	Yëe wam:	A3	
5	5	4	4	3	3	2	2	1

8

7

6

5

4

3

2

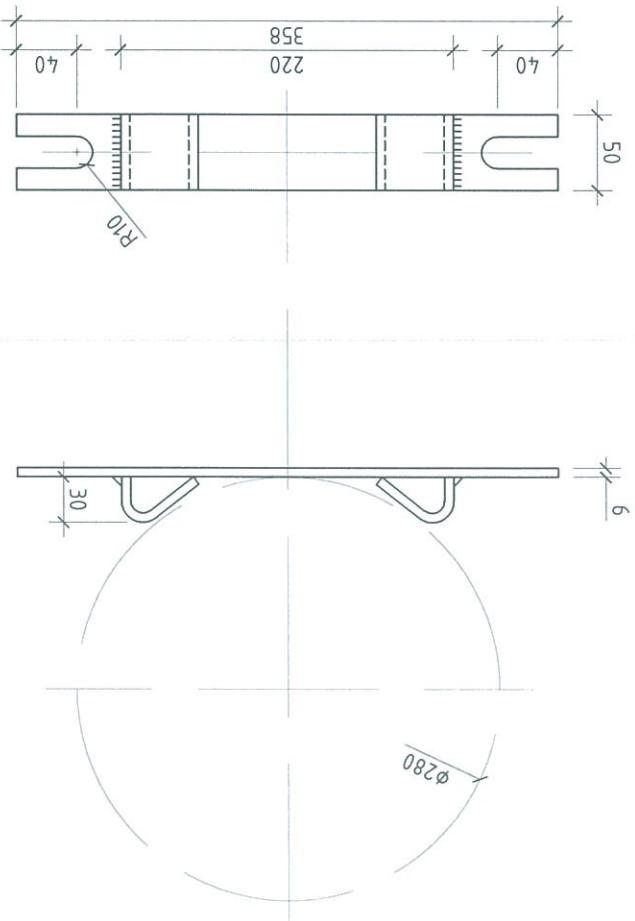
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XATHN NAMAR. BATHOPOB CYM											
Ephexuu foavogcpaaphi cypsygyuuuh 320 xyxduuh emsesmesuuuh bapusaa.											
M 0633C											
NHEKHEP											
Metamep											
Tecuuh dylsaa:p: Macumma:p:											
NXT-10/2020											
L.Hapahmyaa											
L.Hapahmyaa											
Masa: 13											
2019-06											
Xyjgac: 13											
Huu:m: 22											
Y.e wam: A3											
Dshoo:											
OSHO:											
2019-06											
NITFANNUH XAA XAA											
architectural design											
electrical, civil											
Engineering and											
Technical drawing											
Lyu43m33Cah											
Masa: 99787923											

3A AHLN	BAK3A3 L0/AHNINH XEMK33 D, mm	R	A	B	h*	L03,	a*b	MM	L5.3	KNU, ks	H3LK	BYTA	XAPLA/13AX U BYCY/13Y
													XAPLA/13AX U BYCY/13Y
M14	130-150	70	246	152	26	5	1	6x50	246	0.49	0.84	U16-140/150	
M16	150-170	80	267	158	30	5	1	6x50	64,35	0,4	0.53	0.91	U16-160/170
M18	170-190	90	278	164	30	6	1	6x50	278	0.55	0.47	0.94	U16-180/190
M20	190-210	100	294	170	30	6	2	5x50	68,35	0,59	0.47	0.97	U16-200/210
M22	210-230	110	310	202	36	7	1	6x50	310	0,61	0.57	1.15	U16-220/230
M24	230-250	120	326	208	36	7	2	6x50	90,35	0,65	0.62	1.18	U16-240/250
M26	250-270	130	342	214	36	8	1	6x50	342	0,67	0.74	1.21	U16-260/270
M28	270-290	140	358	220	36	8	1	6x50	358	0,71	0.71	1.24	U16-280/290
M30	290-310	150	374	226	36	8	1	6x50	90,35	0,76	0.76	1.27	U16-300/310
M32	310-330	160	390	234	36	8	1	6x50	390	0,74	0.74	1.34	U16-320/330
M34	330-350	170	406	264	48	10	1	6x50	406	0,76	0.76	1.53	U16-340/350
M36	350-370	180	422	272	48	10	1	6x50	422	0,74	0.74	1.58	U16-360/370
M38	370-390	190	438	280	50	10	1	6x50	438	0,76	0.76	1.65	U16-380/390
M40	390-410	200	454	288	50	10	1	6x50	454	0,74	0.74	1.69	U16-400/410

M NB33C (XO/BO/LH)

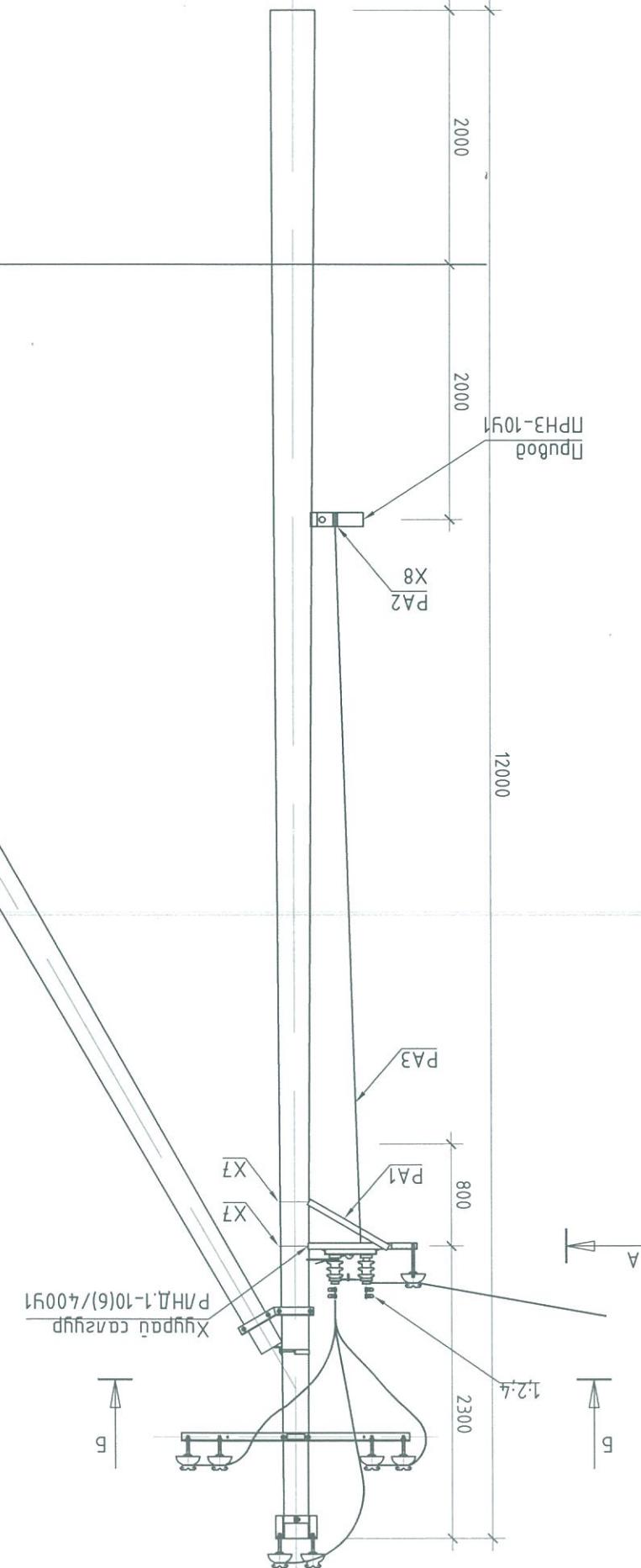
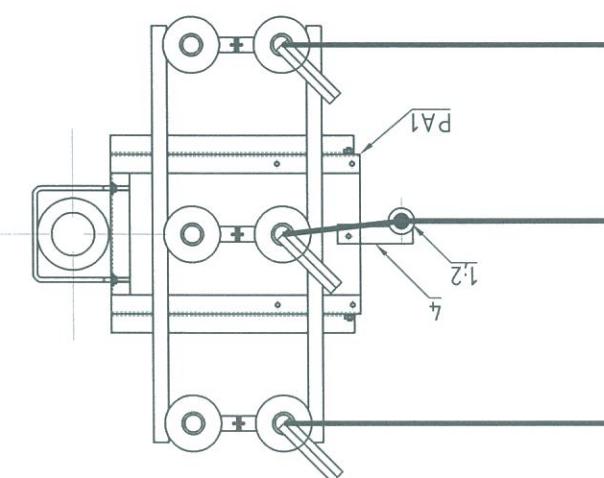


L5.3 - Llo3.1 ja Llo3.2-pih qamasaa qdruuh ypm

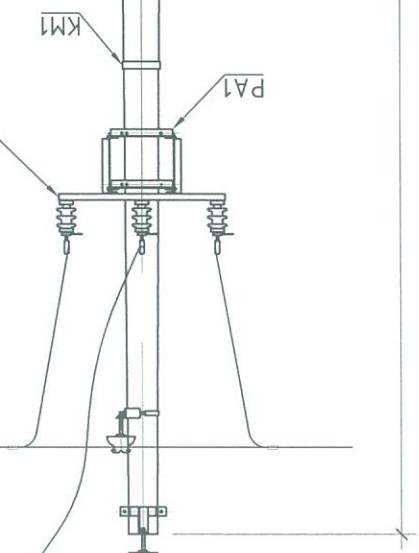
XYYPAI CALYHPIH CYHPIVHYVAT-1

XYYPAI CALYHPIH CYHPIVHYVAT-1

EPHXN BANMAA ("B"-33p xappax), M1:20



ХЭХН НАМАЛ БАТХОПБ ГЧМ	Хийгэдэгийн таалын нийтийн хувь
Хийгэдэгийн таалын нийтийн хувь	Хийгэдэгийн таалын нийтийн хувь
Хийгэдэгийн таалын нийтийн хувь	Хийгэдэгийн таалын нийтийн хувь
Хийгэдэгийн таалын нийтийн хувь	Хийгэдэгийн таалын нийтийн хувь
Хийгэдэгийн таалын нийтийн хувь	Хийгэдэгийн таалын нийтийн хувь



EP6HNIN BANNAIA ("A"-aap xapaax), M1:50

XJYPAH CA/LTJYPAH CAYPN/VJYVAT-2

MATEPNABIH TYBYBP

KAH, (kN)	TANIBAP	HELK	BYTA	TOO	HELK	HELK	MAAT	EXMKNX	MAAT	H3P	NO3
3.6	3.6	13.8	13.8	PA1	KPOHWMEEH	PA1	JAMAKYPSA	UPH3-10	KOM	1	NO3
13.8	12.0	2.0	2.0	PA2	KPOHWMEEH	PA2	KPOHWMEEH	PA3	KPOHWMEEH	H3P	
2.0	12.0	24.0	24.0	PA3	KPOHWMEEH	PA4	KPOHWMEEH	PA5	KPOHWMEEH		
1.5	1.5	1.5	1.5	PA5	KPOHWMEEH	X7	XOMYHM	X8	XOMYHM		
1.5	1.5	2.1	0.7	X7	KOM	1	3U1	LADAPDGYASPIH DAMKJYIASA	1		
0.8	0.8	0.4	0.2	X8	KOM	2	1	N30ANAMP	UHF-20B		
0.9	0.9	6.8	3.4	X8	KOM	4.5	3U1	LADAPDGYASPIH DAMKJYIASA			
0.8	0.8	0.4	0.2	K-6	KOM	2	2	KOANAHOK	CW-2		
0.2	0.2	0.4	0.2	4	KOGHAAAP	UA	6	A2A	U		
0.45	0.45	0.45	0.05	6	XOGHAAAP	U	3	17a	ANNAGPAMHPI XOGHAAAP		
0.18	0.18	0.18	0.02	21	BONAM	12	12	19	QULUHOGKA		
0.09	0.09	0.09	0.01	23	LAUKA	9	9	M12x40	U		
				25	WADUQA.	12	9	M12x40	U		

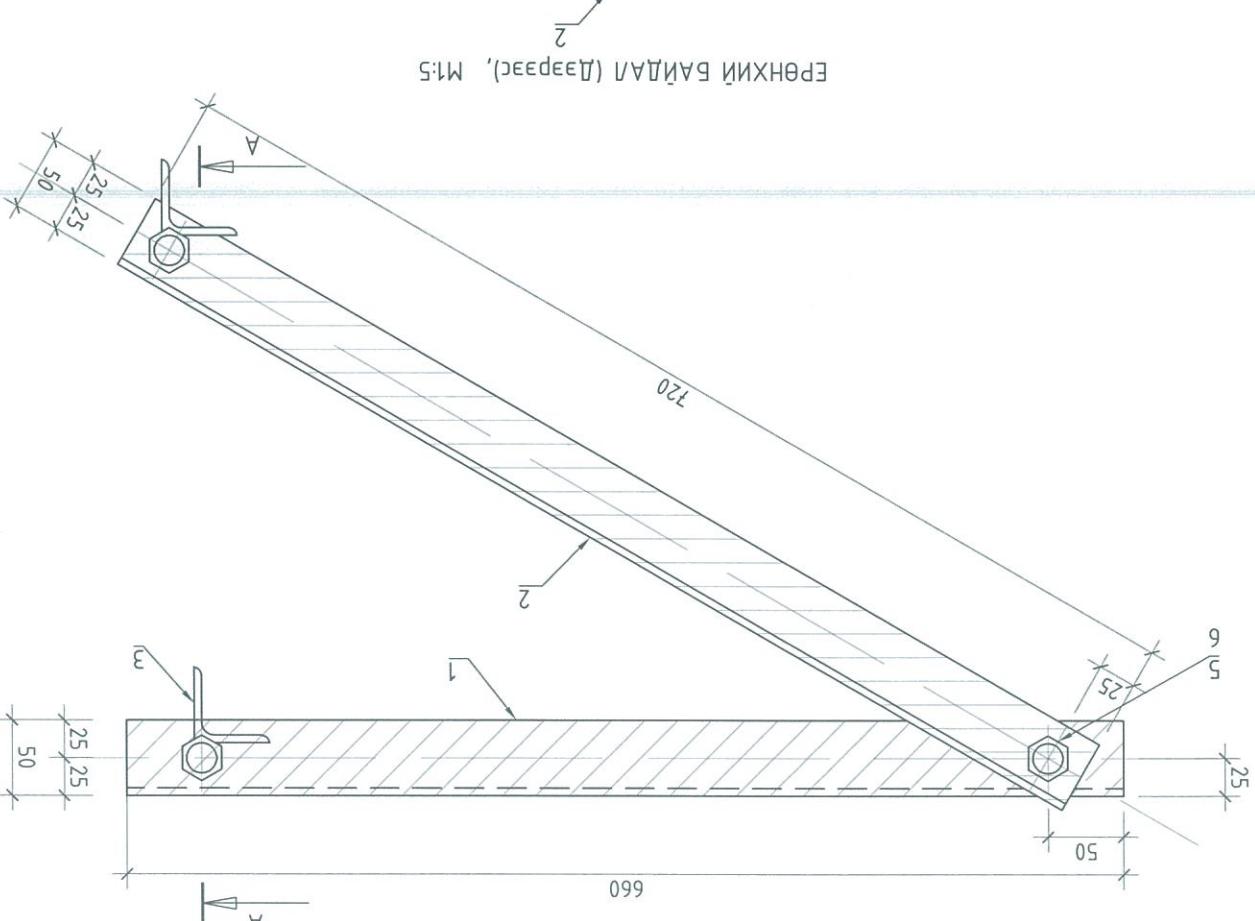
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XETHIN ANMAR. BATHOPOB CGM			
EPEHXNU FOAOBGPAPH CPGSYJYAUU			
XJYPAH CASYJPAPH CPGSYJYAUU AM-2			
5			
4			
3			
2			
1			

Хуяпаша	Л.Хапамыга	Л.Хапамыга	Л.Хапамыга
М.Темеп	М.Темеп	М.Темеп	М.Темеп
Макумадо:	Макумадо:	Макумадо:	Макумадо:
Macumado:	Macumado:	Macumado:	Macumado:
TECAUHU QYSAQAP:	TECAUHU QYSAQAP:	TECAUHU QYSAQAP:	TECAUHU QYSAQAP:
NXT-10/2020	NXT-10/2020	NXT-10/2020	NXT-10/2020
ЛУГАМСАЧА	ЛУГАМСАЧА	ЛУГАМСАЧА	ЛУГАМСАЧА
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4	4	3	3
3	3	2	2
2	2	1	1
1	1	1	1

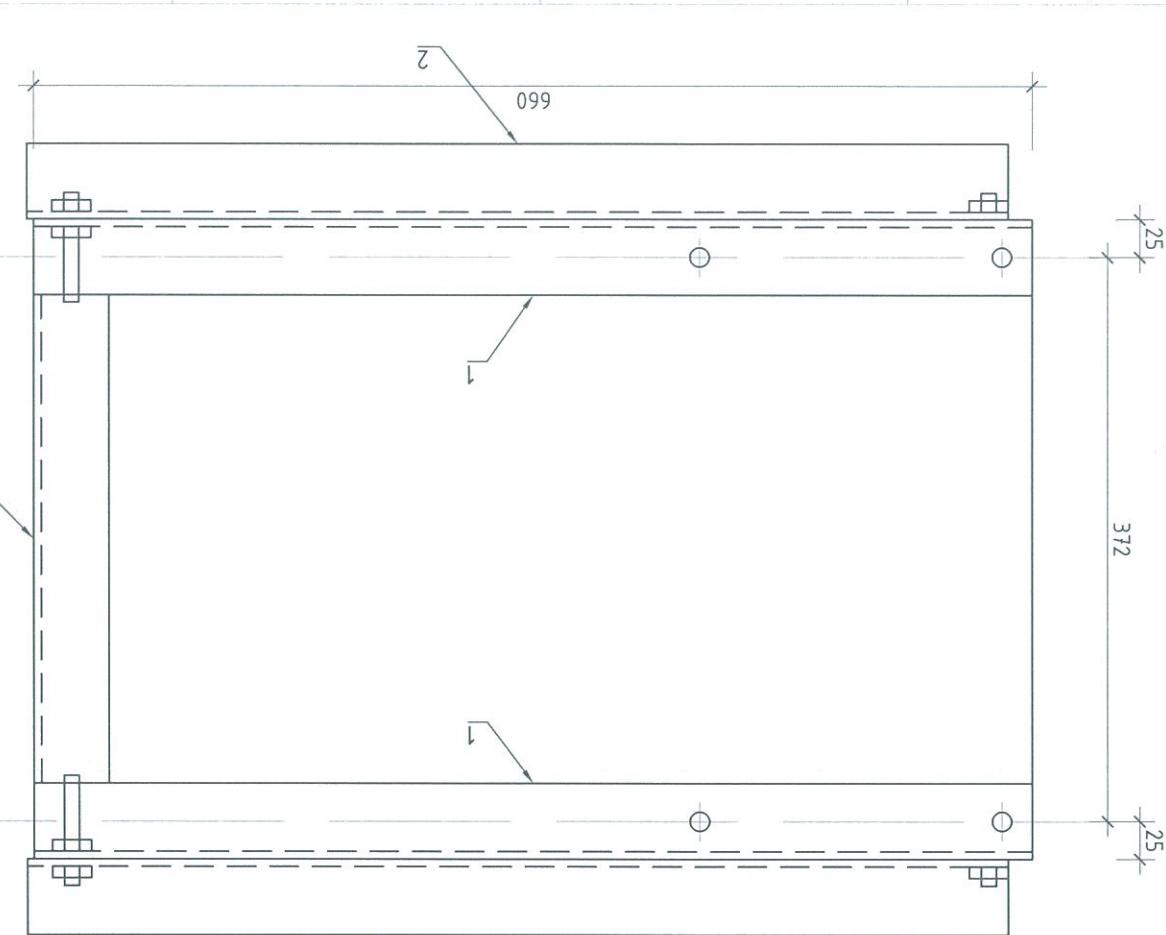
XHYPAN CALHYPPII CYHPN/HYH/AT-3

KPOMWENH, PA

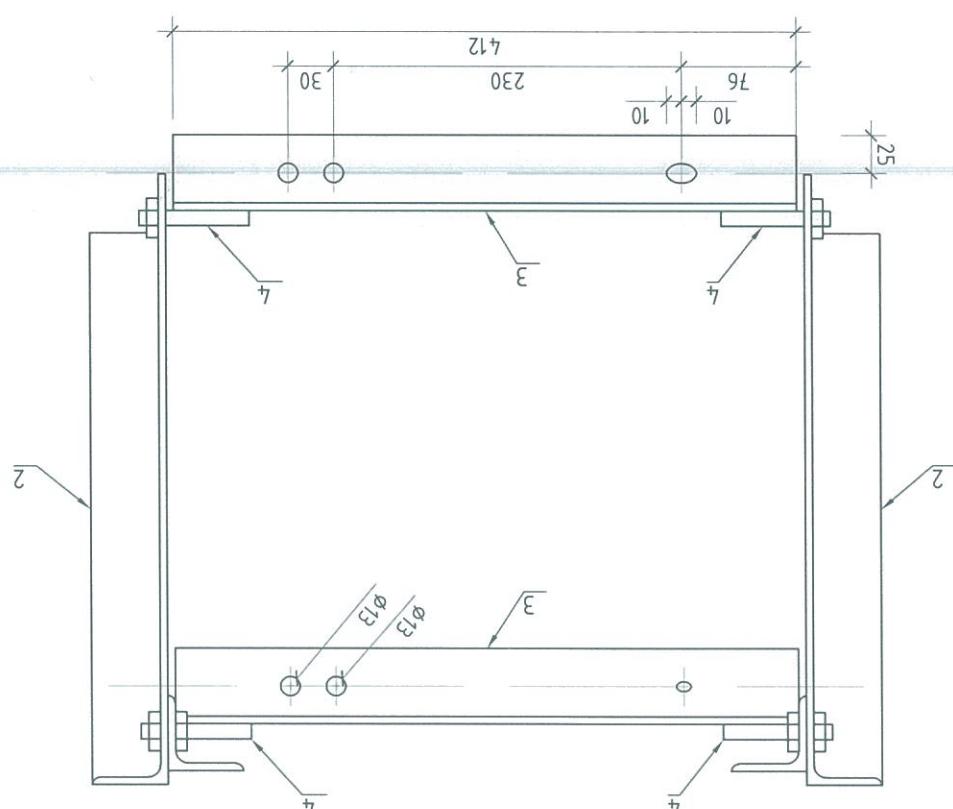
EPHEXİN BANĀA (Xaqjyasaq), M15:



EPHESIUS BANJALA (A33P33C), M15



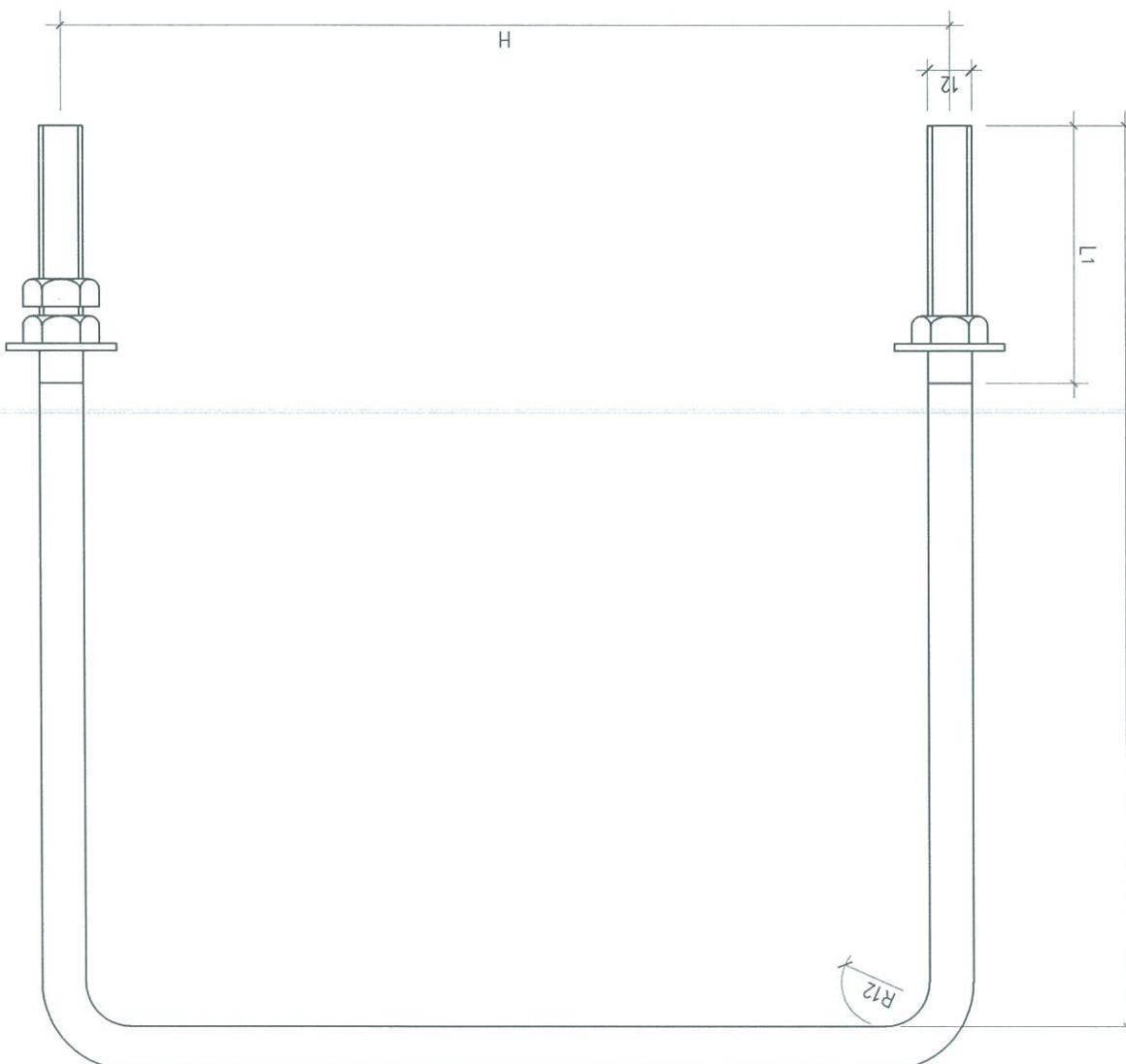
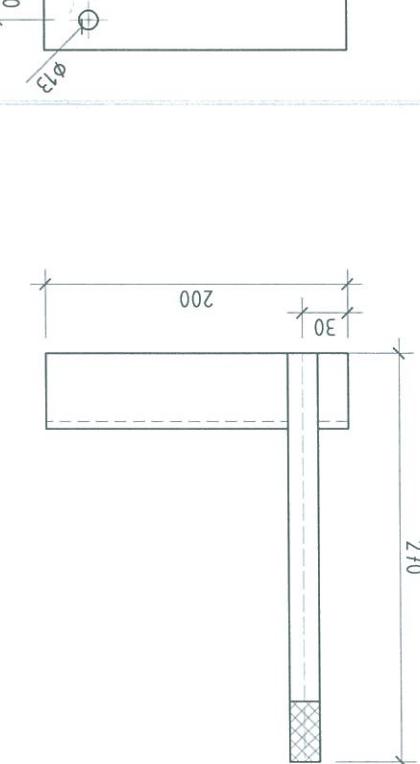
L03	TAMJ3L/T3L33	H3P	T00.	KNH, ks	BYTLA	TANVABP
1	T0CT 8509-72	BjyAahm sah 50x50x5mm, L=660	2	2.45	4.9	
2	T0CT 8509-72	BjyAahm sah 50x50x5mm, L=720	2	2.64	5.28	
3	T0CT 8509-72	BjyAahm sah 50x50x5mm, L=412	2	1.55	3.1	
4	T0CT 2590-88	Kpys, 12	4	0.07	0.28	
5	T0CT 7798-70	Boum, M12x40	2			
6	T0CT 5915-70	Fauka, M12	6			



A - A, M1:5

XHYPAH CAJLHYPHI CHYPNVHYVAT-4

XOCBII XOMBT X₇, X₈, X₉, X₂₃, X₃₇, X₃₈, X₃₉, X₄₀, X₄₁ M:2
KPOHWTENH, PA5 M:5



M03	H3P	TOO								
		X ₇	X ₈	X ₉	X ₂₃	X ₃₇	X ₃₈	X ₃₉	X ₄₀	X ₄₁
1	Kpys 12	1	1	1	1	1	1	1	1	1
2	Fauka, M12	3	3	2	2	2	2	2	2	2
3	Wauqa, 12	2	2	-	-	-	-	-	-	-

5	Maasach	L-Hapahmya	6							
4	Metep	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	Tecauuuq qyzaap:	7
3	NXT-10/2020	Macwma:	Macwma:	Macwma:	Macwma:	Macwma:	Macwma:	Macwma:	Macwma:	8
2	NHKEHEP	Ylyuamsecah	9							
1	Kpys 12	Yle wam:	10							

MATEPNA/ABIH TOAOPOXONVIOAT

1	2	2	2	2	2	2	2	2	2	2
2	Fauka, M12	3	3	2	2	2	2	2	2	2
3	Wauqa, 12	2	2	-	-	-	-	-	-	-

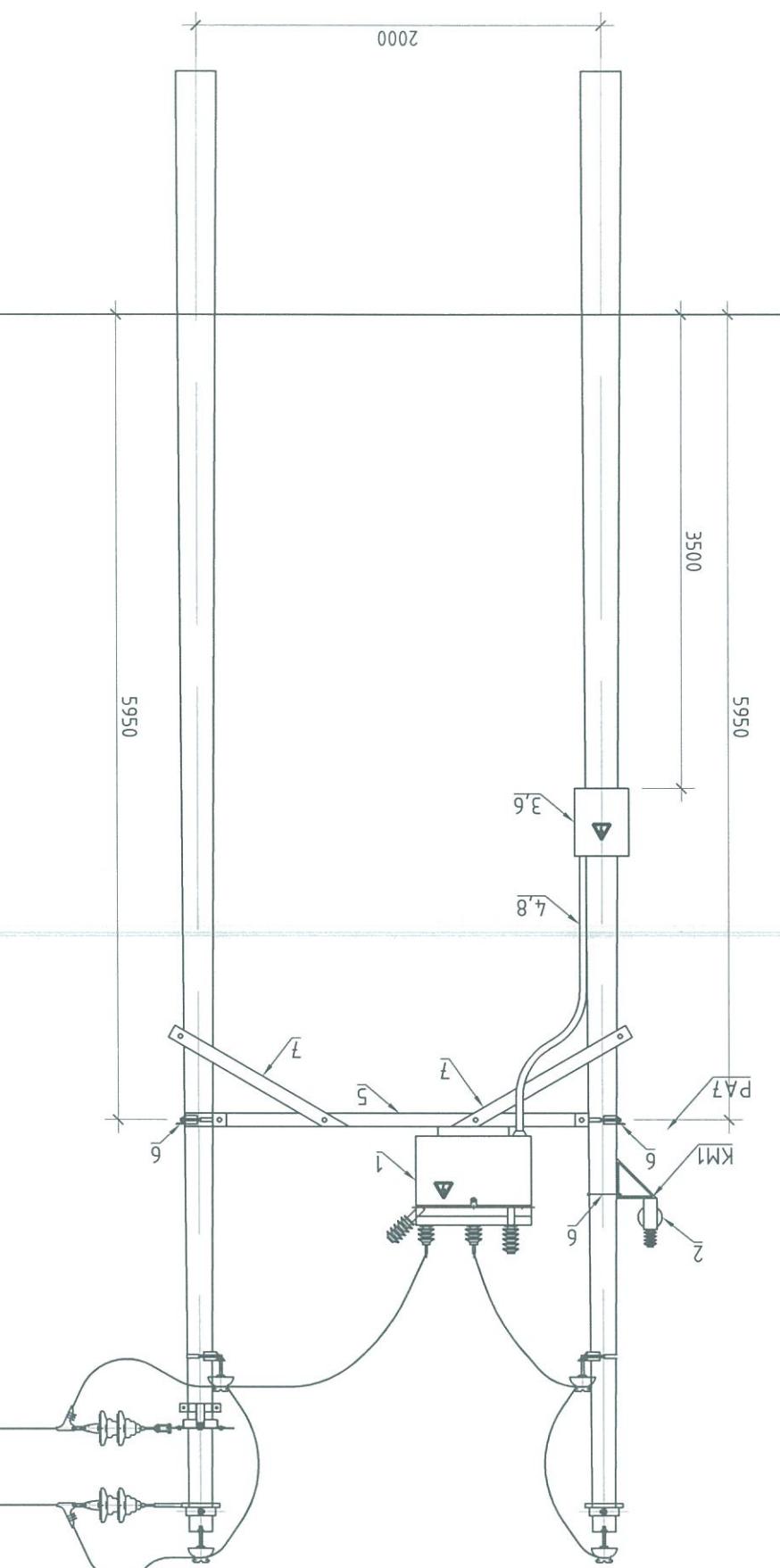
XOCBII XOMBT X₇, X₈, X₉, X₂₃, X₃₇, X₃₈, X₃₉, X₄₀, X₄₁ M:2
KPOHWTENH, PA5 M:5

ALAAPPIH TACAJYJPHI CYYPNVYJYAIT

ALAAPBIH TACAJYIP CYYPNAYYAX EPHEXN BANAA, M15

MATEPNA/LPIH TYYB3P

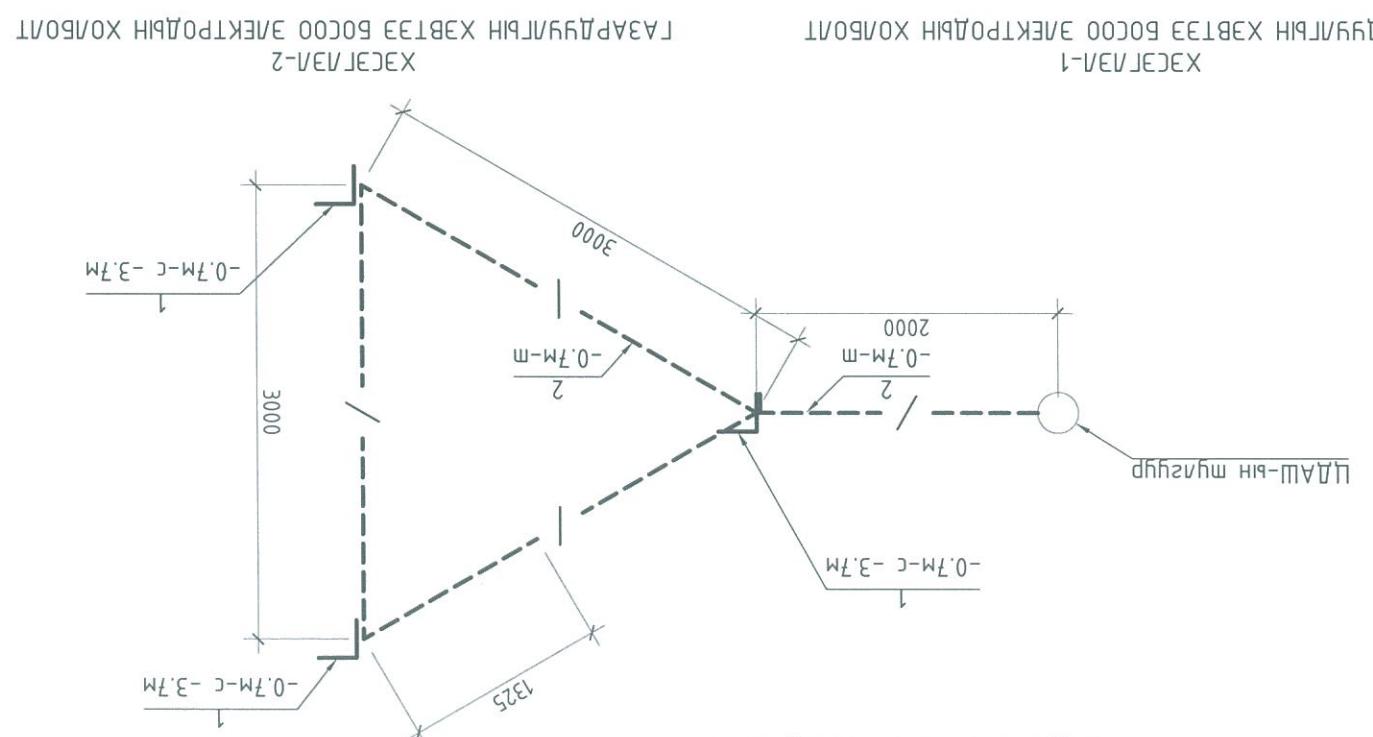
№	Наименование	Материал	Количество	Единица измерения	Номер	Наименование	Материал	Количество	Единица измерения	Номер
1	Асадайши макауып. 10kB, 100A 9X11 IP54	УСС-6 СИ	1	коМ	130	Асадайши макауып. 10kB, 100A 9X11 IP54	УСС-6 СИ	1	коМ	130
2	Хүхүү ажырау махсузламалык. 10/0.4kB 40kBA	TAC-C3U-6	1	коМ	17.0	Хүхүү ажырау махсузламалык. 10/0.4kB 40kBA	TAC-C3U-6	1	коМ	17.0
3	Жүргүншлік камбац. 500x400x200мм IP65	kom	1			Жүргүншлік камбац. 500x400x200мм IP65	kom	1		
4	Жар хоодоу, φ20мм	m	3			Жар хоодоу, φ20мм	m	2		
5	Хедәнеңбай 63x50x50мм, L=2.5м	m	4			Хедәнеңбай 63x50x50мм, L=2.5м	m	4		
6	У әсекүүрдүү					У әсекүүрдүү				
7	Хедәнеңбай мыйнаас 50x50x5мм, L=1.5м					Хедәнеңбай мыйнаас 50x50x5мм, L=1.5м				
8	ХАГАУМПИЙ КАДЫЕВА 14x2.5мм2	KBR	5			ХАГАУМПИЙ КАДЫЕВА 14x2.5мм2	KBR	5		
9	Боам /мунапка/ φ12 L=250	M12	20			Боам /мунапка/ φ12 L=250	M12	20		
10	Лаука φ12	M12	20			Лаука φ12	M12	20		
11	Улаңбаа φ12	M12	40			Улаңбаа φ12	M12	40		



XETHIN ANIMAL BATHOPB CYM		Ephexu boaqcparih cyphsyauuh 320 xyyxduuh emswesmeauuh qapuasa.		Asqaphin macayipparih cyhyputuyiyauam		Ye wam:		A3	
Nhakehep		NXT-10/2020		Tecauuh qyasaap: Macummaab:		Oshoo:		2019-06	
Nyuhamsacaah		1 :		Temep		Tecauuh qyasaap:		2019-06	
Nhaskach		LH		Hypsaamya		Tecauuh qyasaap:		Xijyadac: 20	
NTR/ANH/N XAH XXX		Hudum:		Hudum:		Hudum:		Hudum: 22	
Jmac: 99787923									



ТЯГИ ПРИДУМКА



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"Б"-АП ХАПАХ,

М1:75

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XATHIN ANIMAL. BATHOPOB GM		Ephexuu qoacgopabiin cygsiyuuh 320 xyyxduuh epmsmesenuuuh qappuasa.	
Ye waan:	HAAW-PIH	YUAWA-SHOU	3AASOAHU 3AMMAA 3AASAHU
NHKEHEP	M.Temep	Tecuanuq qysapab:	Macuumaab:
OSHOHO:	NXT-10/2020	1 :	2019-06
YUJUAMSACAH	M.Temep	Tecuanuq qysapab:	Macuumaab:
UHASACAH	L.Chapahmaya	Tecuanuq qysapab:	3ygsuuh hep:
	L.L	XygydAc:22	Huuun: 22
		NTFL/UNNH XA XXX cultural design Engineering and Civil Engineering Faculty Name: 9937823	

- የኢትዮጵያውያን አዲስአበባውያን ማመልከት ተችቷል፤

- Xəqüñi aksunax məmənpənahıb -40°C-33°C +70°C.

- 6-35KB-PH XYGDEAUMEÜ SEMMEA 3AASSA COHSOX.

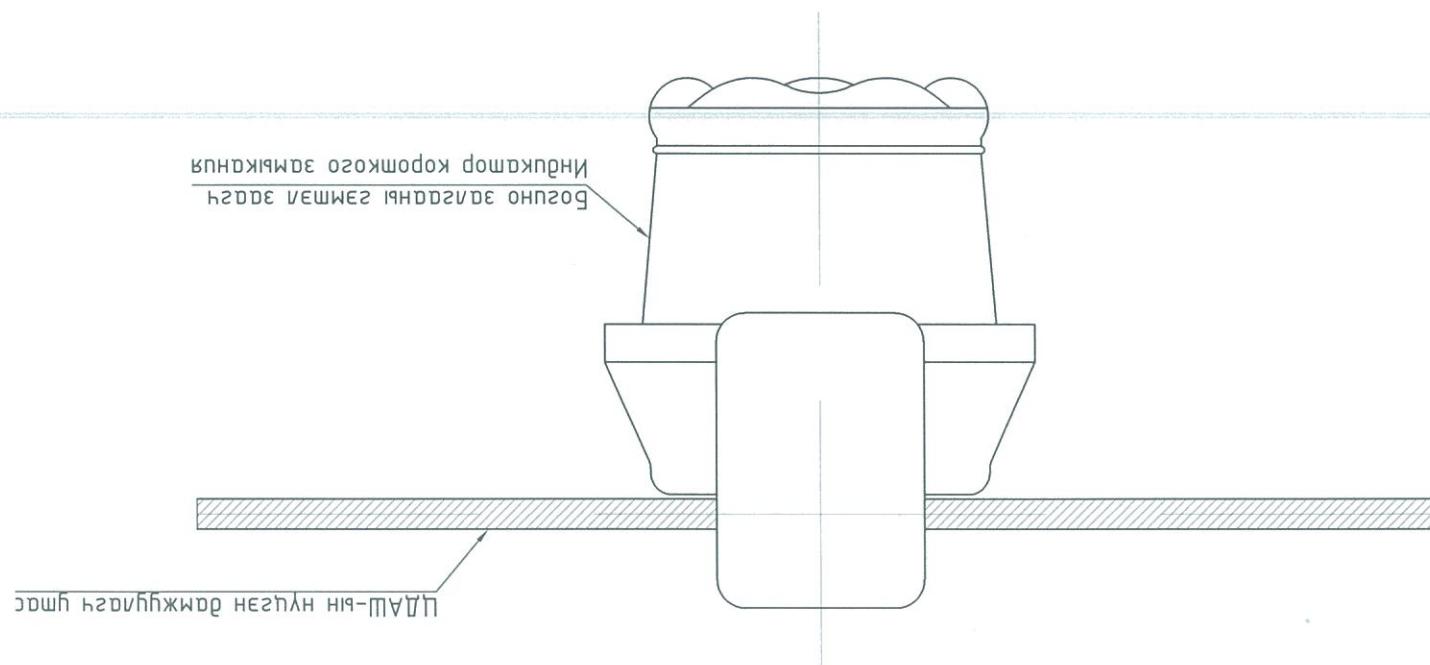
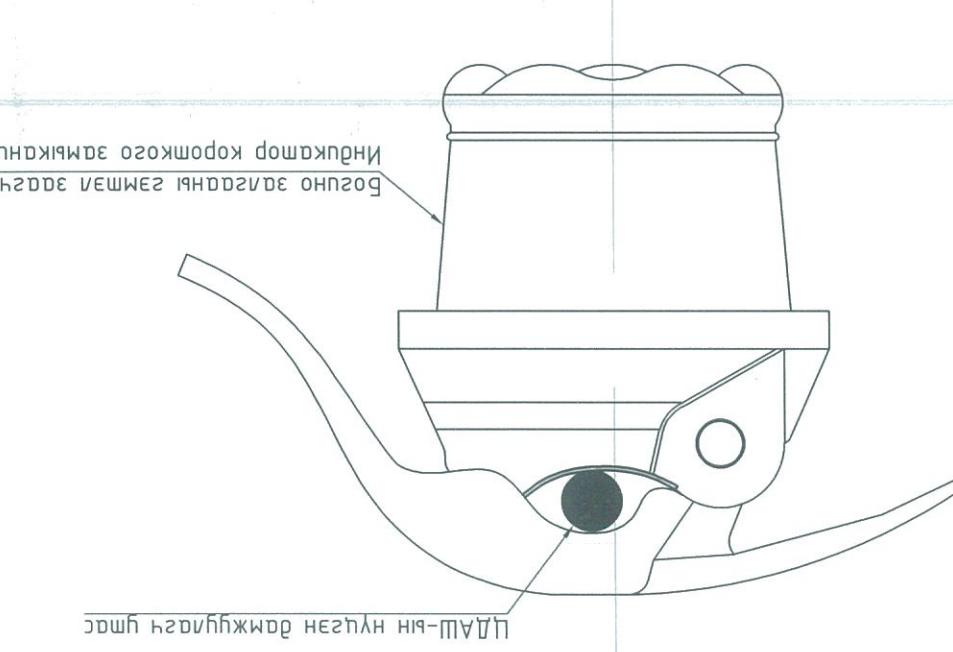
- 50-60%-ה דאגה מושגתה סימן יתיראנשטיין רהטן עירובית כהן דוד.

2. Texhukuh mapqasad:

አለሁ አስተዳደር ማመልከት የሚያሳይ በዚህ የሚከተሉ ስምምነት መረጃዎችን የሚያሳይ ይችላል

1. BOSUHO 3AUSASCHRI SEMWEA 3AASSH HP QAPPADAH YHDCAH MAPPADOSHISIYDHS XOHSAQ QADX ECMOQH QA

TANIBAP



NK3-B31

GOLNHO 3A/LF/AHPI /3MTA/ 3A/LH (9P/AAC), M:2 NK3-B31

ՀԱՄ-ԲԻ ՊՈԼԻԿ ՅԱԼԱՀԲԻ ԼՅՄՏԱ ՅԱԼԻ

3axnpaR E.XnumrkapraI



/AKUPIH 3VPAI/

UH=10/0.4KB-PH SH=100KB A4UPHIH Nk GypaH J3A ctaH

EPExN BOrJOCPOJPIH CYPLYJNINH EPLETENINH BAPNUL

XETHIN ANMAL. BATHOPOB CYM

3yprnnh mufp: NTX-10/2020-KTIIH

3yprnTecen, Texhninkn xahart
"NTL3JNINH XAq" XXX



39PLNNH KALCAAJT, AKUBPIH TOO XEMXEE

A&K/PIH 100 XMAX

1. BAPN/LPLH AKNA		2. YFCPA/ATPLH AKNA	
1.1	Ладпий кепчүүс ўяқак мәсүнәлүү	М3	3.84
1.2	250 ММ-УУХ 3ызашмалуу жаңылышка көпкөн јаңылыш	М3	1.52
1.3	Ладпий ўяқактын көпкөн јаңылыш	М3	20.3
1.4	Бемоң сүйдмалуу ўяқ	М	6
2.1	КТУН-ууси ўяқпуш ѡззеп жаңылыш	М	1
2.2	Ладпий ўяқалыгынын көпкөн јаңылыш L=3M	М	9
2.3	Хәбмәе садапдый ўяқ / 40x4ММ/	М	58
2.4	Таңчоптамоп борон мөхөн садапдый ўяқ (4333Р)	М	6

39PFNNH KALCIA

ՂՀ-12	KTUTH-ՈՒԹԱ ԽԱՄԱՀԻ ՏՎՊԱՏ	
ՂՀ-11	KTUTH-ՈՒԹԱ ԿԵՐՊՈՒԹԱ ԽԱՓԱՏԾԱՅ ՔԱՇՅԱ-2	
ՂՀ-10	KTUTH-ՈՒԹԱ ԿԵՐՊՈՒԹԱ ԽԱՓԱՏԾԱՅ ՔԱՇՅԱ-1	
ՂՀ-9	KTUTH-ՈՒԹԱ ԿԵՐՊՈՒԹԱ ՔԱՇՏԻՄԱՆԱՄ	
ՂՀ-8	ԼԱՅԱՊԸՆՎԱՏԻ ՀԱՅԱՍՏԱՆԱԼՅԵ	
ՂՀ-7	KTUTH-ՈՒԹԱ ՏԱՅԱՊԸՆՎԱՏ	
ՂՀ-6	KTUTH-ՈՒԹԱ ՕՏՄԱՆ	
ՂՀ-5	KTUTH-ՈՒԹԱ ԽԱՓԱՏԾԱՅ ՔԱՇՅԱ	
ՂՀ-4	KTUTH-ՈՒԹԱ ՔԱՇՏԻՄԱՆԱՄ, ԽԱՓԱՏԾԱՅ ՔԱՇՅԱ	
ՂՀ-3	KTUTH-ՈՒԹԱ ՔԵՐՊՈՒԹԱ, ՏԱԽՈՎԱՏԻ ԿԵՐՊՈՒԹ	
ՂՀ-2	ՏԱԽՈՎԱՊ ԳՈՒՍ	
ՂՀ-1	ՏՎՊԱՏԻ ԽԱՍՏԱԾԱՄԱ, ՄԱՏՎԱՄԱԲԻ ԱԿԱԲԻ ԽՈ ԽԵԿԽ	
A/A	TAN/BA/P	

Epaxchú boadçopabín cypsydhyuh 320 xyyxduuh epmsesmavuh qapuasa.
10/0.4KB-MH 100KB KTH

5	4	3	2	1																																																																																										
<table border="1"> <tr> <td>99789323</td> <td>NTLARHIN XAL XKK</td> <td>Architectural design</td> <td>Engineering and</td> <td>Electrical, civil</td> </tr> <tr> <td colspan="5">XEHINN ANMAL BATHOPO CBM</td> </tr> <tr> <td colspan="5">Ephexu boaqcophanu cypsyguyuuh 320 xyyxguuh epmsmesavuuq qapuasa.</td> </tr> <tr> <td colspan="5">10.0.4KB-BH 100KBA KTH</td> </tr> <tr> <td colspan="5">Ye wam: A3</td> </tr> <tr> <td colspan="5">3ygsuuh kcascaam, okapih moo xemkx3</td> </tr> <tr> <td colspan="5">NKHKEHEP</td> </tr> <tr> <td colspan="5">Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06</td> </tr> <tr> <td colspan="5">NXT-10/2020 MTemep</td> </tr> <tr> <td colspan="5">Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06</td> </tr> <tr> <td colspan="5">Nyluamzach M.Temep</td> </tr> <tr> <td colspan="5">Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06</td> </tr> <tr> <td colspan="5">Watasacaah</td> </tr> <tr> <td colspan="5">Tacevnuq qysqap: 3ygsuuh hep: Xijydgac: 1</td> </tr> <tr> <td colspan="5">LH</td> </tr> <tr> <td colspan="5">L-Hapahmya</td> </tr> <tr> <td colspan="5">3ygsuuh hep: Xijydgac: 1</td> </tr> <tr> <td colspan="5">Hudum: 12</td> </tr> </table>					99789323	NTLARHIN XAL XKK	Architectural design	Engineering and	Electrical, civil	XEHINN ANMAL BATHOPO CBM					Ephexu boaqcophanu cypsyguyuuh 320 xyyxguuh epmsmesavuuq qapuasa.					10.0.4KB-BH 100KBA KTH					Ye wam: A3					3ygsuuh kcascaam, okapih moo xemkx3					NKHKEHEP					Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06					NXT-10/2020 MTemep					Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06					Nyluamzach M.Temep					Tacevnuq qysqap: Maccummaq: OSCHO: 0219-06					Watasacaah					Tacevnuq qysqap: 3ygsuuh hep: Xijydgac: 1					LH					L-Hapahmya					3ygsuuh hep: Xijydgac: 1					Hudum: 12				
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XETHINN ANNAL. BATHOPOB CGM		10/0.4KB-BH 100KBA KTH		Taqabdaap dhuus		Ye waa:		A3	
Nukheep		M.Temeep		Tecauuh qysaap:		Macwmoob:		OSHOO:	
Nyuuh3masach		M.Temeep		NXT-10/2020		1 :		2019-06	
Maasacaah		L.Hapahmyraa		Tecauuh qysaap:		3ygsuuu h3ap:		XhygdaC:2	
NTRAHNN XAA XXR		H3apahmyraa		Tecauuh qysaap:		3ygsuuu h3ap:		Huum: 12	
Jmaha: 99787923									

L3A3APAJYALÀ, AAHFLA XAMLAAJALAT

Այս շաբաթում պատճենահանձնությունը կատարվել է ՀՀ ազգային պատճենահանձնության կողմէն՝ պահանջման համապատասխանությամբ:

PAP/II/PIN X363

ՀԱԽՆԱՀ ԽՈՎՈՎԻՑԻ ԵՎԼԵՅԲԻ.

נַחֲרֵי כִּי אָמַן

• Հայաստանի պառականությունը

Ехакълъ сијпас меџеда 10/0.4KB-PII 100 KBА наџапија ук ѿјпаја мпачофомамопија ѕеј кама

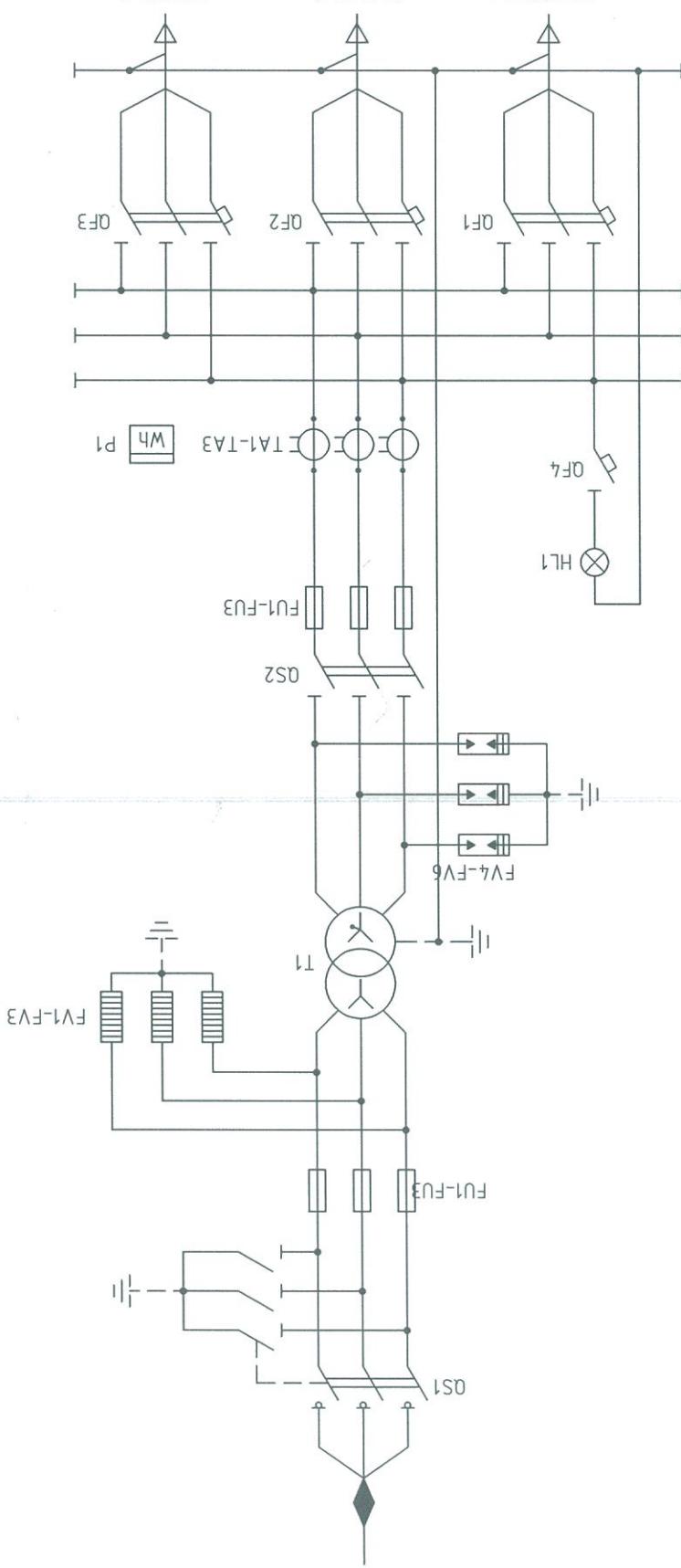
„Bapnusa q'auşisuyuñamk'uh ahsa xamsasañamañan 3yipas meçea 3oxox 3aadap” BA 43-103-08, ñovoh q'ycia
mexhuk'uh hexh'ea, 3axuñuñastuñuñ ayciamuñus yhödeacueh „Laxuñsañah q'auşisuyuñamk'uh q'ypam” BA 43-101-03
19/55 q'ysigñiñ 19/55 q'ysigñiñ

ՉՈՒՂՈՎ ՈՒՐԿ ԽԱՄԱՍԻՆ ՃԵՎԱՐ ՏԵՎԱՐ ՏԵՎԱՐ ՀԱՅ ԵՎ ԴՐԱՄԱՅՆ:

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DATA INTEGRATION

TANUBAP BNHL



1. 3axuadasa xylaaan abasah: "BHLMy" XXX, ymac: 99827766, phakc: [info@electrocomp.mn](#)
2. 3axuadasa H3P, xapuahax ymac:
3. 3axuadasa escen oh, cap, qdep: 201..... - 3axuadasa xyschaya: yphduasaa meaasdcehiec xoulu 14 xohos

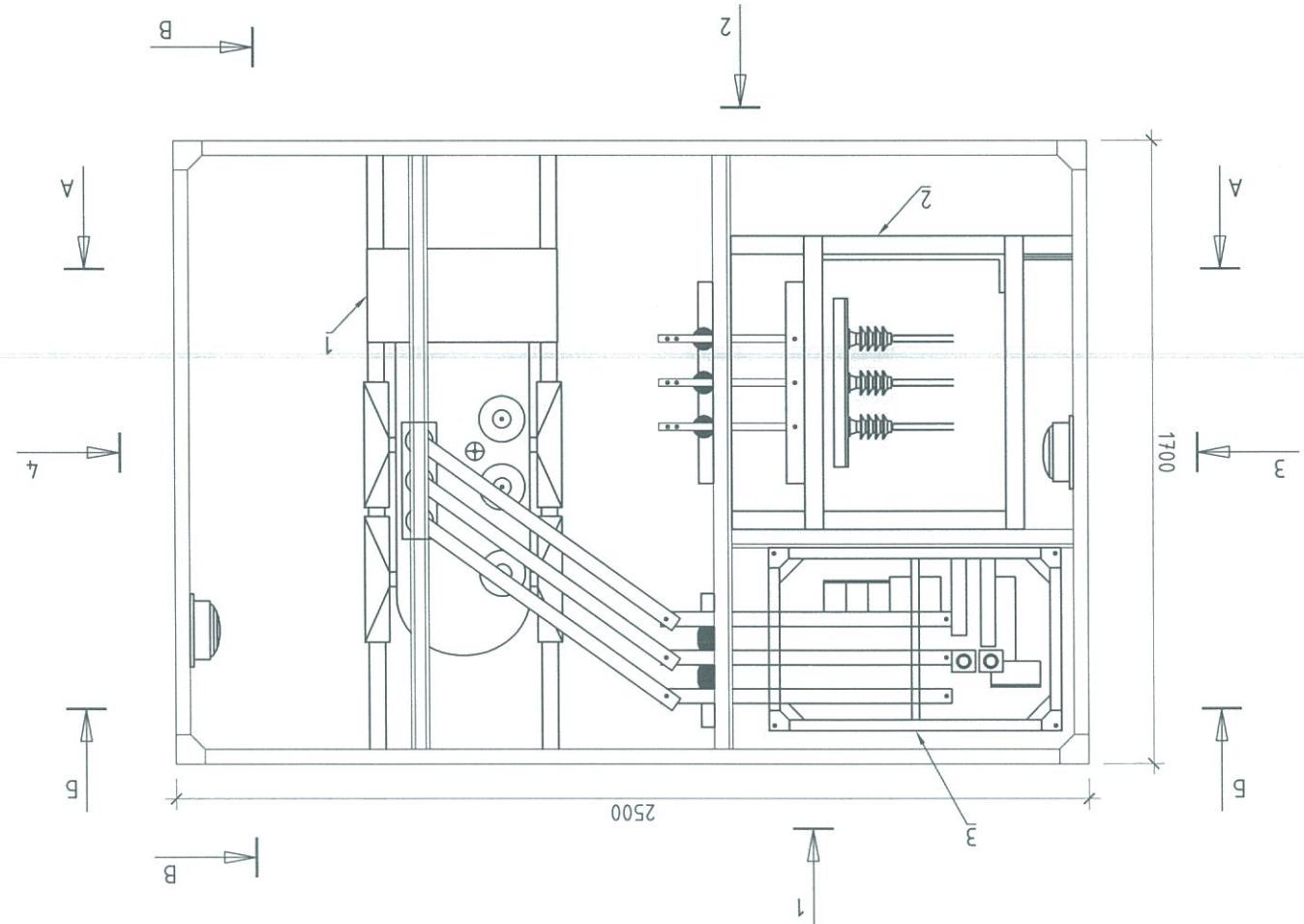
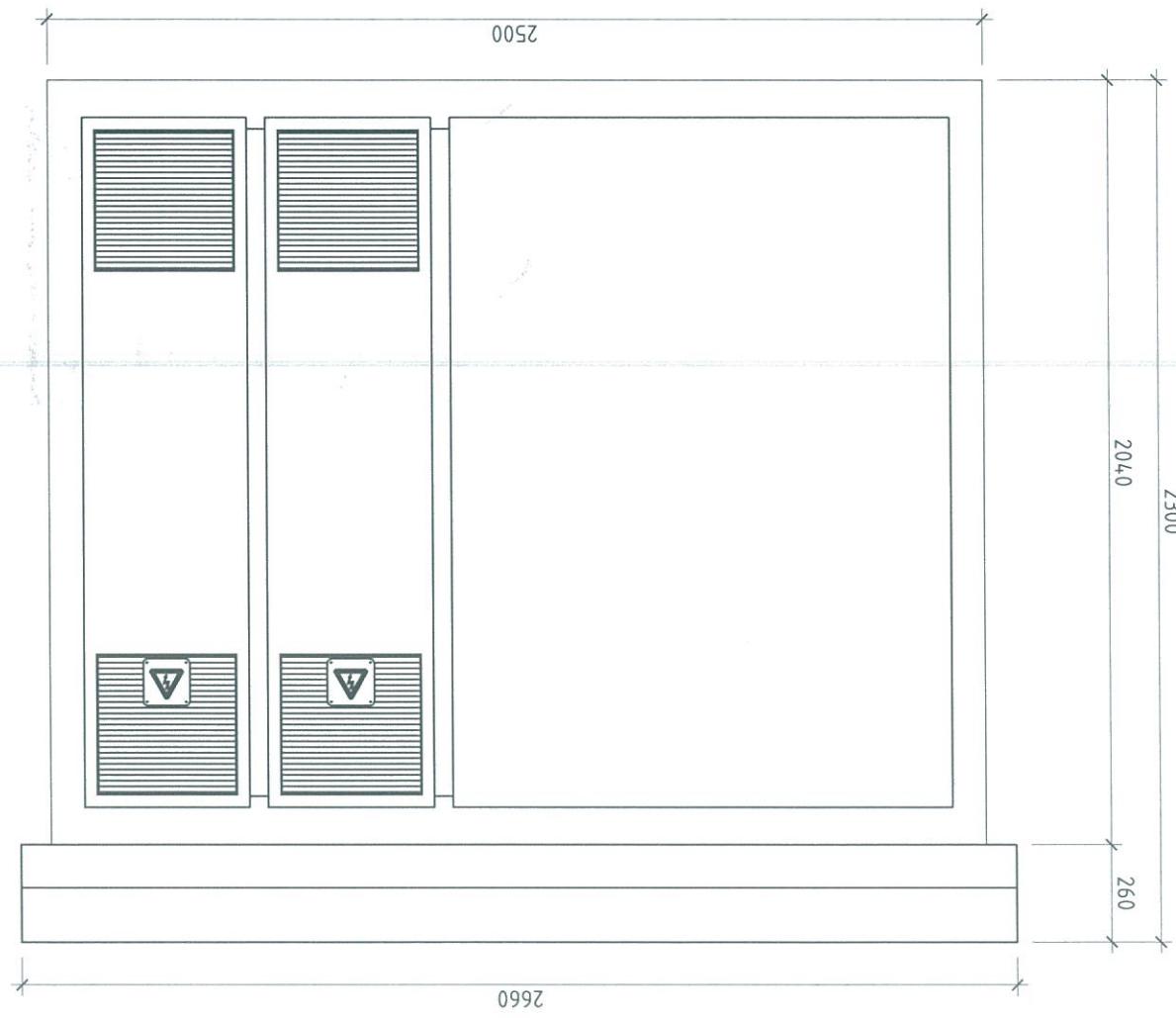
KTH-NTH BYAYYBH, 3AXNALPIH X99AC

1	10	Y3YY73AT	TANAGAP	Өхөдөл мэдэхийн хэсгүүнүүдийн хүрээнд	2
6	-	100	100	Өхөдөл мэдэхийн хэсгүүнүүдийн хүрээнд	3
160	-	250	-	Өхөдөл мэдэхийн хэсгүүнүүдийн хүрээнд	4
100	-	3	PB3	Хүйгийн мэдэхийн хэсгүүнүүдийн хүрээнд	5
RM6	-	3	BHА	Агаадаа мэдэхийн хэсгүүнүүдийн хүрээнд	6
RM6	-	3	UK	Өхөдөл мэдэхийн хэсгүүнүүдийн хүрээнд	7
RM 6 xocaxo	1	3	UK	Хэбэлжүүлэхийн хэсгүүнүүдийн хүрээнд	8
Xyhdia xrasasapasa	1	3	Boapmemp	Хам мэдэхийн опоампийн гэмомама	9
PBO, OTH	-	3	TULN 3axuuaasapp	Хам мэдэхийн опоампийн гэмомама	10
Xyhdia xrasasapasa	1	3	EPHEXUH macas4, 3asas4	Хам мэдэхийн опоампийн гэмомама	11
PE19-200A	1	3	EPHEXUH mpachfopmamop	Хам мэдэхийн опоампийн гэмомама	12
160A gbmomam	1	3	630A gbmomam	Хам мэдэхийн опоампийн гэмомама	13
200A gbmomam	1	3	400A gbmomam	Хам мэдэхийн опоампийн гэмомама	14
250A gbmomam	1	3	400A gbmomam	Хам мэдэхийн опоампийн гэмомама	15
400A gbmomam	-	3	630A gbmomam	Хам мэдэхийн опоампийн гэмомама	16
400A gbmomam	-	3	200A gbmomam	Хам мэдэхийн опоампийн гэмомама	17
400A gbmomam	-	3	160A gbmomam	Хам мэдэхийн опоампийн гэмомама	18
400A gbmomam	-	3	100A gbmomam	Хам мэдэхийн опоампийн гэмомама	19
80A gbmomam	-	3	32A gbmomam	Хам мэдэхийн опоампийн гэмомама	20
80A gbmomam	-	3	25A gbmomam	Хам мэдэхийн опоампийн гэмомама	21
63A gbmomam	-	3	LLUWNUH 3asasyhp, 220B	Хам мэдэхийн опоампийн гэмомама	22
63A gbmomam	-	3	Өхөдөл мэдэхийн саа XMASAAAS4	Хам мэдэхийн опоампийн гэмомама	23
HM мэдэхийн саа XMASAAAS4	3	100	1 ф3АPIH gbmomam	Хам мэдэхийн опоампийн гэмомама	24
NTA-HUU moxupabih 3apnuusaa	1	100	1 ф3АPIH gbmomam	Хам мэдэхийн опоампийн гэмомама	25
ЛҮДНУУХ/T-HUH 3AMASAAAS4	-	100	1 ф3АPIH gbmomam	Хам мэдэхийн опоампийн гэмомама	26
Xyhdia xrasasapasa	1	100	1 ф3АPIH gbmomam	Хам мэдэхийн опоампийн гэмомама	27
8					

1	2	3	4	5	6	7	8	A3
KTH-NINH BANLGYJIAJT, XAPALAX BANLJA								
“1”-33P XAPAX, M1:20								
“1”-33P XAPAX, M1:20								
1	2	3	4	5	6	7	8	A3

- 5 - 0.4KB-PIH Xygoapuaax QaUsiyiaamk
 4 - Teescuaunu myfimb
 3 - 0.4KB-PIH Xygoapuaax QaUsiyiaamk
 2 - 6(10)KB-PIH Xygoapuaax QaUsiyiaamk
 1 - Xyhuu mpachcopmamop

TANBAP.



KTH-NINH BANLGYJIAJT, M1:20

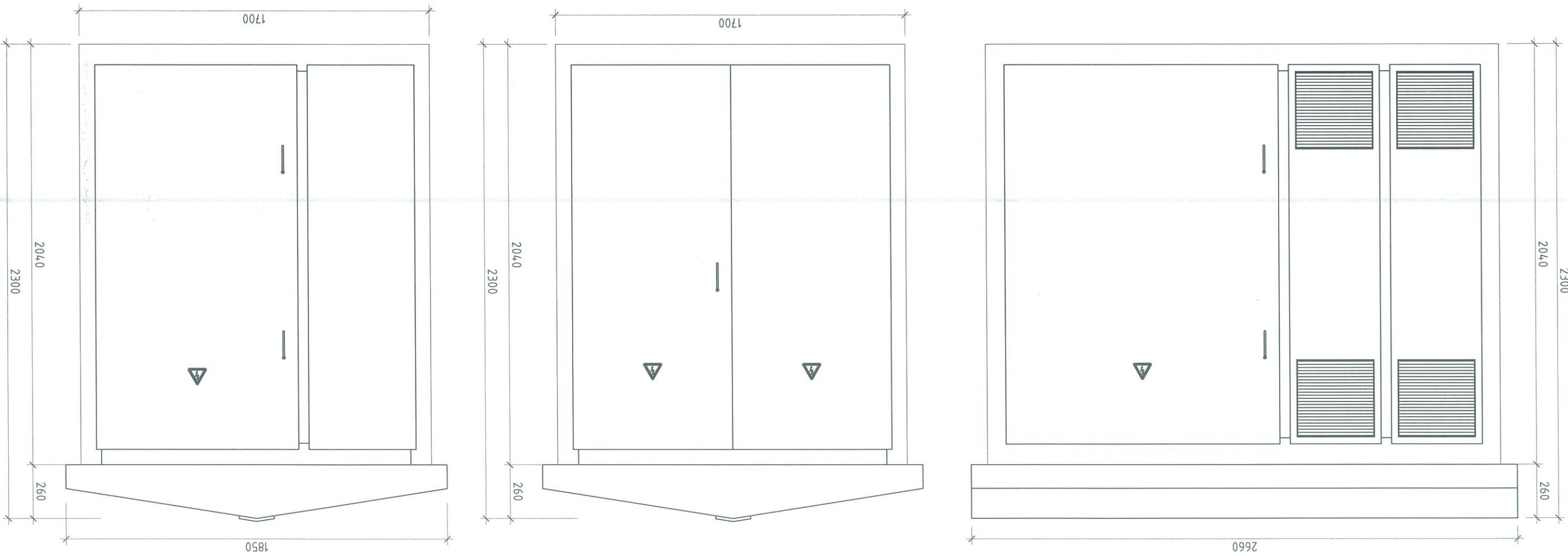
KTH-NINH BANLGYJIAJT, XAPALAX BANLJA

XETHIN ANMAL. BATHOPOB CGM
 KTH-UUH basijyuuam, xapsadax foqdaa
 10/0.4KB-PIH 100KB A KTH
 Epehxuu boadcpaam cypsiyuuuh 320 xyyxduuh emsasmeuuuh qapuasa.

Y-e wam:
 A3
 Dshoo:
 2019-06
 Tecaunh qyssap:
 Macwmaa:
 NXCT-10/2020
 Lyuumsacah
 M.Temeep
 NHEHEP
 Maasaca
 Ht33/NINH XAA XXX
 Ht33/NINH XAA XXX
 engneering and
 architeetral design
 electrical, civil
 KTH-UUH basijyuuam, xapsadax foqdaa
 10/0.4KB-PIH 100KB A KTH

Y-e wam:
 A3
 Dshoo:
 2019-06
 Tecaunh qyssap:
 Macwmaa:
 NXCT-10/2020
 Lyuumsacah
 M.Temeep
 NHEHEP
 Maasaca
 Ht33/NINH XAA XXX
 Ht33/NINH XAA XXX
 engneering and
 architeetral design
 electrical, civil
 KTH-UUH basijyuuam, xapsadax foqdaa
 10/0.4KB-PIH 100KB A KTH

5	99787923	XXA-XAA XAA-XAA	Architectural design	Civil engineering and architecture	Electrical, civil and environmental engineering	NAME OF THE COMPANY
8						
7						
6						
Maasacah	L.Hapahmyra	Xyjydač: 5	Huqm: 12			
lyuhamzacaḥ	Tecauh diysaqap:	3iypsuhu ḥep:				
NHKHEH	M.Temeq	NXT-10/2020	1 :	05900:	2019-06	
KTH-UU xpasqadax qabuḍa	Ye wam:	A3				
EPHUXU boogcpoah cypsyjyauh 320 xyxduh epmsesmeauh qapuasa.						
10/0.4KB-BH 100KB A KTH						



"3"-AAP XAPAX. M1:20

"4"-60P XAPAX. M1:20

"2"-00P XAPAX. M1:20

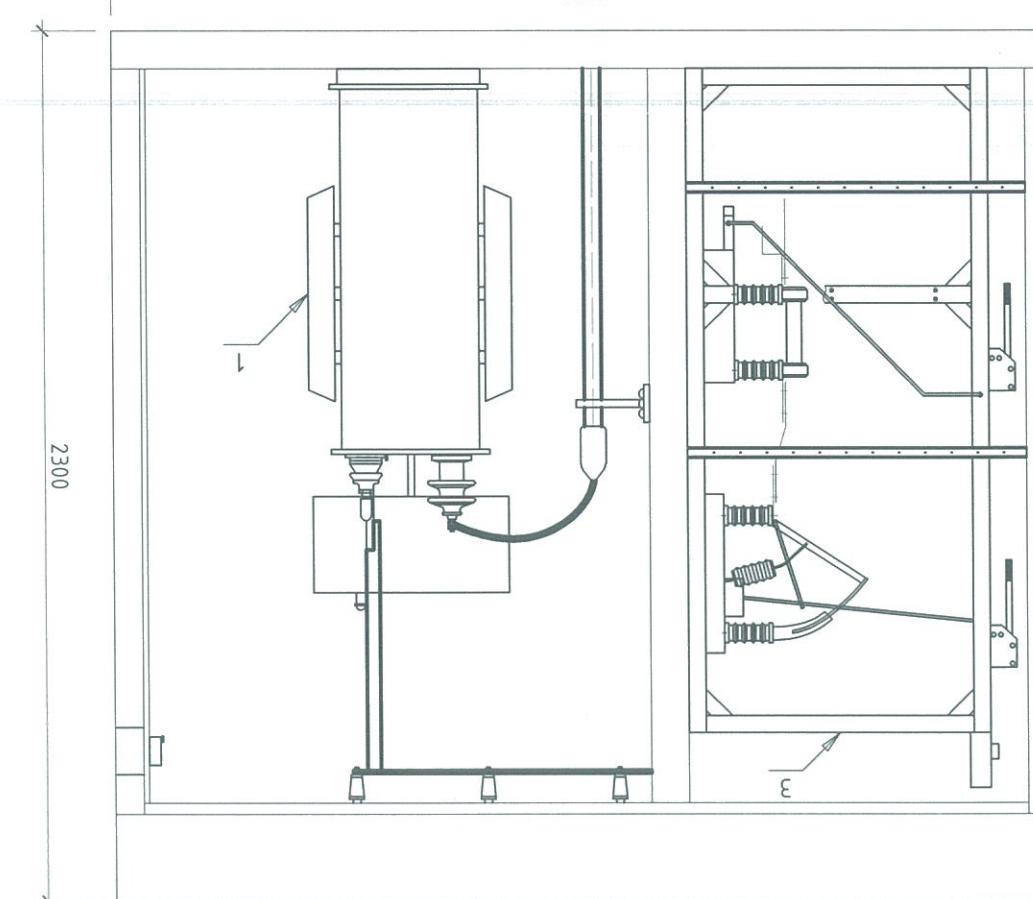
KTH-NHH XAPALAX BANGLA

KUHN-NINH OUTDOA

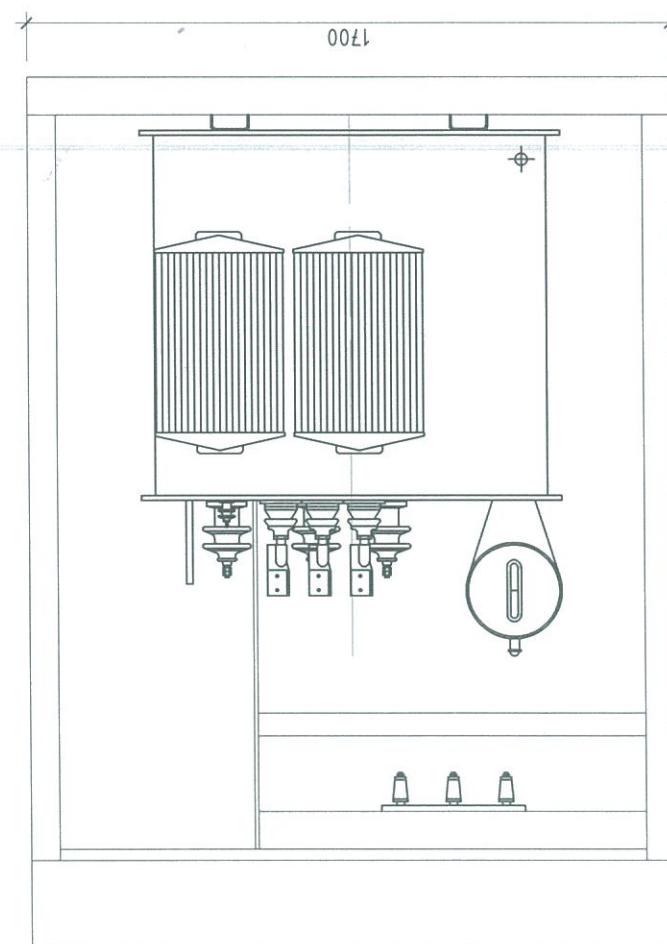
DLTA01 B-B. M1:20

QLT/A01 A-A. M1:20

of TA01 B-B. Mt:20



A technical line drawing of a double-boiler system. The top section features two vertical heat exchangers with ribbed cylindrical bodies and flat bases. They are supported by a horizontal beam with four rectangular cutouts. A vertical line extends downwards from the base of each heat exchanger. Below this, a horizontal beam supports a central vertical column. This column holds a series of components: a U-shaped bracket, a vertical pipe, a horizontal pipe, and a vertical pipe. To the right of this assembly is a circular component with a vertical slot and a small hook at the bottom. At the very bottom, there is a horizontal base plate with three small cylindrical components arranged in a triangle.



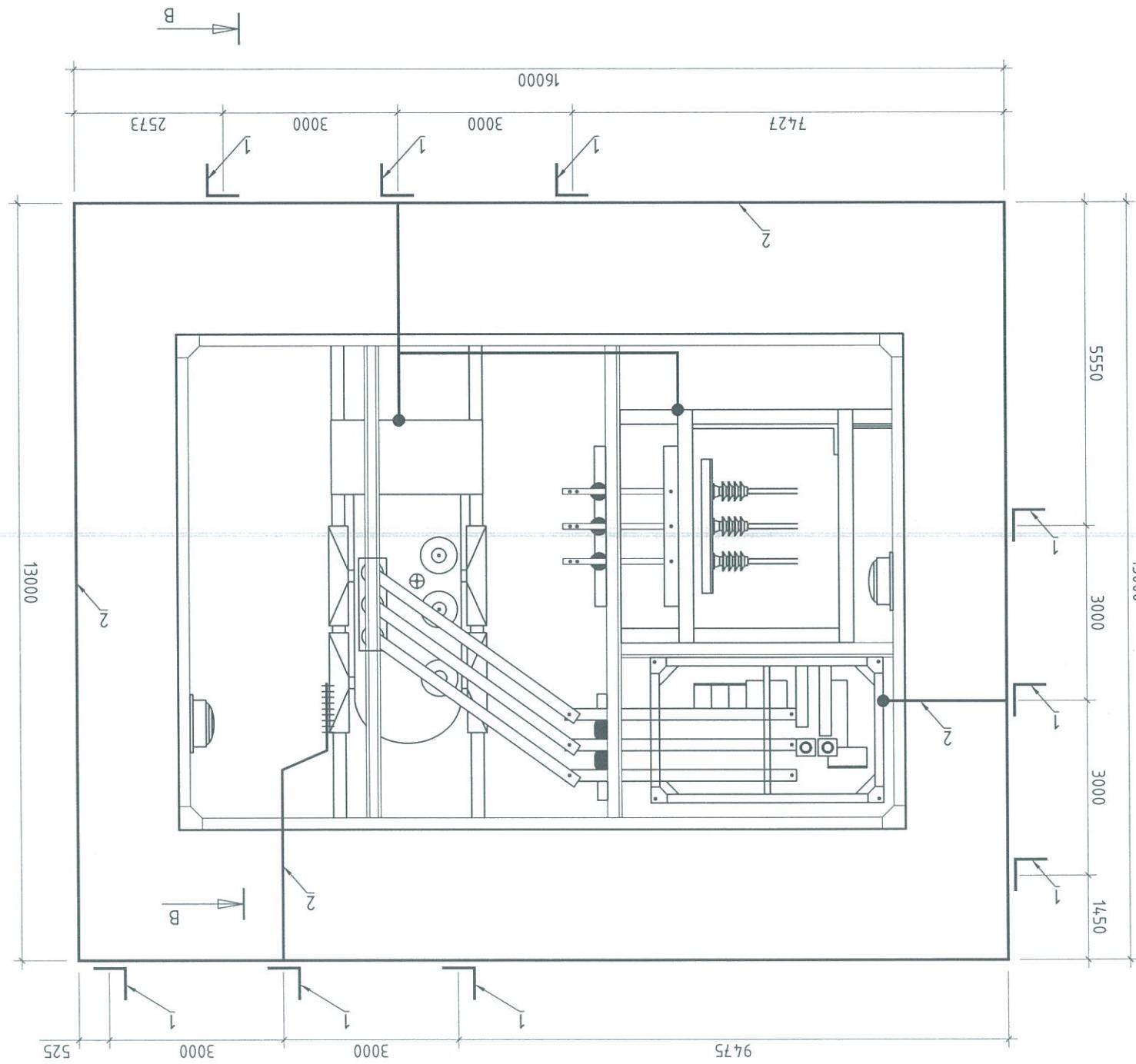
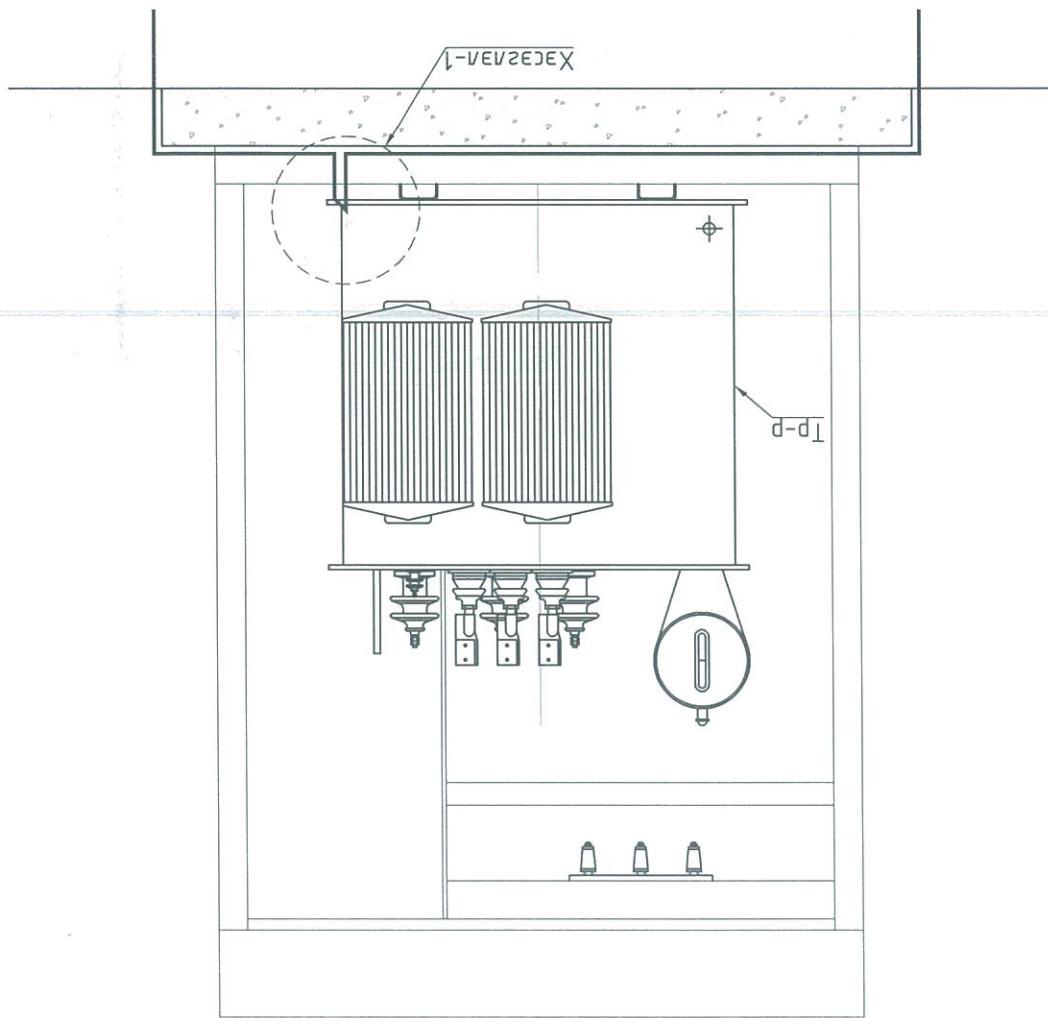
XATHIN ANIMAL BATHOPB CGM		10/04KB-BH 100KBA KTHU		KTH-UHU osmava		Ye waan:		A3	
Ephexu ខាងក្រោម 320 ឱ្យដូចជាប្រព័ន្ធដែលបានបង្កើតឡើង		NXT-10/2020		Macummao:		02shoo:		Nkhenehp	
M.Themep		Tecauuuq dysasap:		Macummao:		02shoo:		Nkhenehp	
Lyuumsasach		M.Themep		Tecauuuq dysasap:		NXT-10/2020		Nkhenehp	
Maasacach		Lyuumsasach		Tecauuuq dysasap:		1 :		Nkhenehp	
Hunum: 12		Xygyaca: 6		Lyupsuuh h3ap:		1 :		Nkhenehp	
Hunum: 12		Xygyaca: 6		Lyupsuuh h3ap:		1 :		Nkhenehp	



KTH-NH LA3APAHJLA

0LT10A-B-B. M1:20

LA3APAHJLA BANLGYJLAAT. M1:20



MATEPNABHI TYB3P

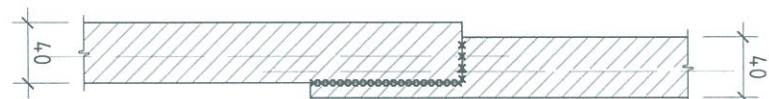
A/A	H3P							
1	Bjigach memep 50x50x5mm, L=3m							
2	Tyjy3ah sah 40x4mm							
3	Bomm, sajka, maquophi xamm. M12							
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								



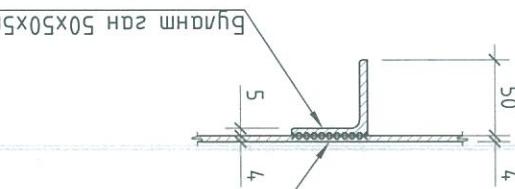
LA3APÄHYALPIH X3C3L/V3A/YA

LA3APÄHYALPIH X3B33 3/VEKTP0ÄLP1H X0/ABO/AT

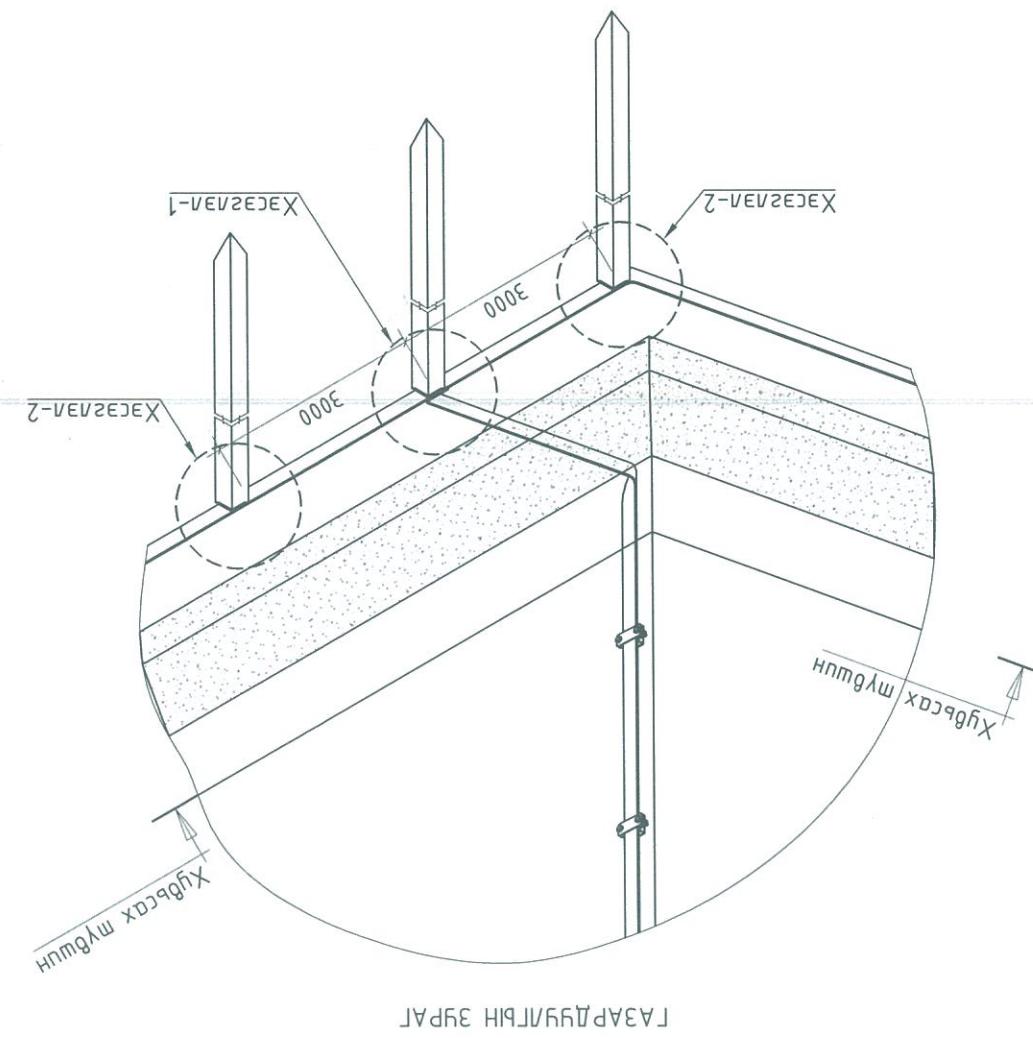
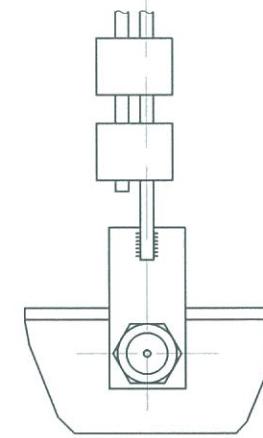
Tyhyääh sah 40x4mm



LA3APÄHYALPIH X3B33 BO/CO 3/VEKTP0ÄLP1H X0/ABO/AT



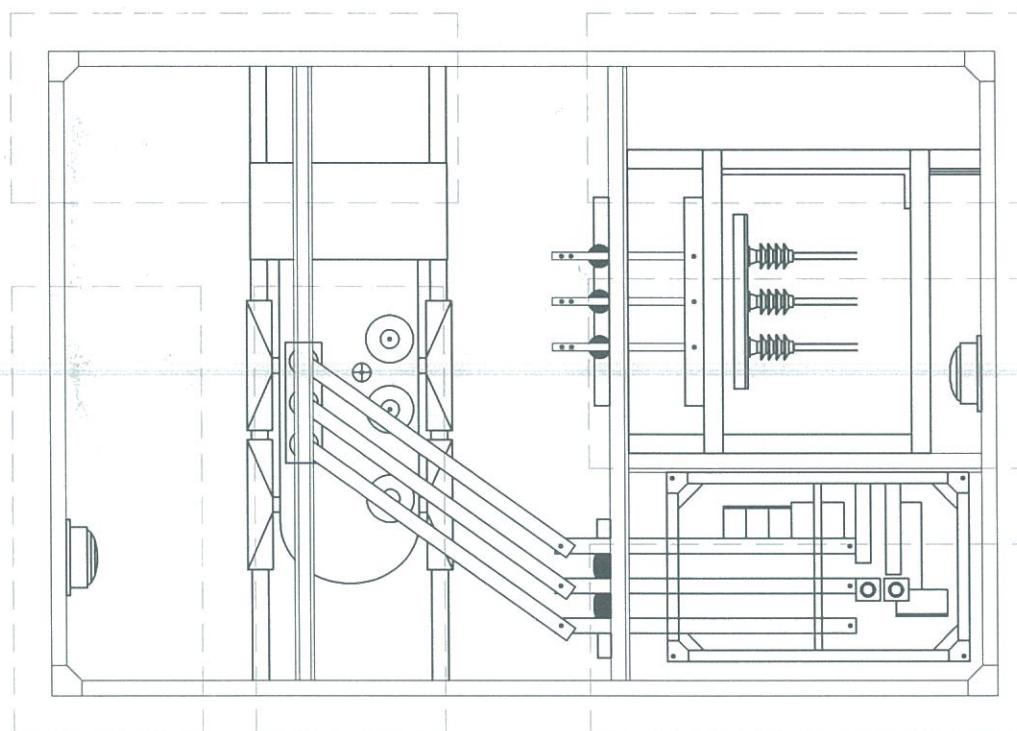
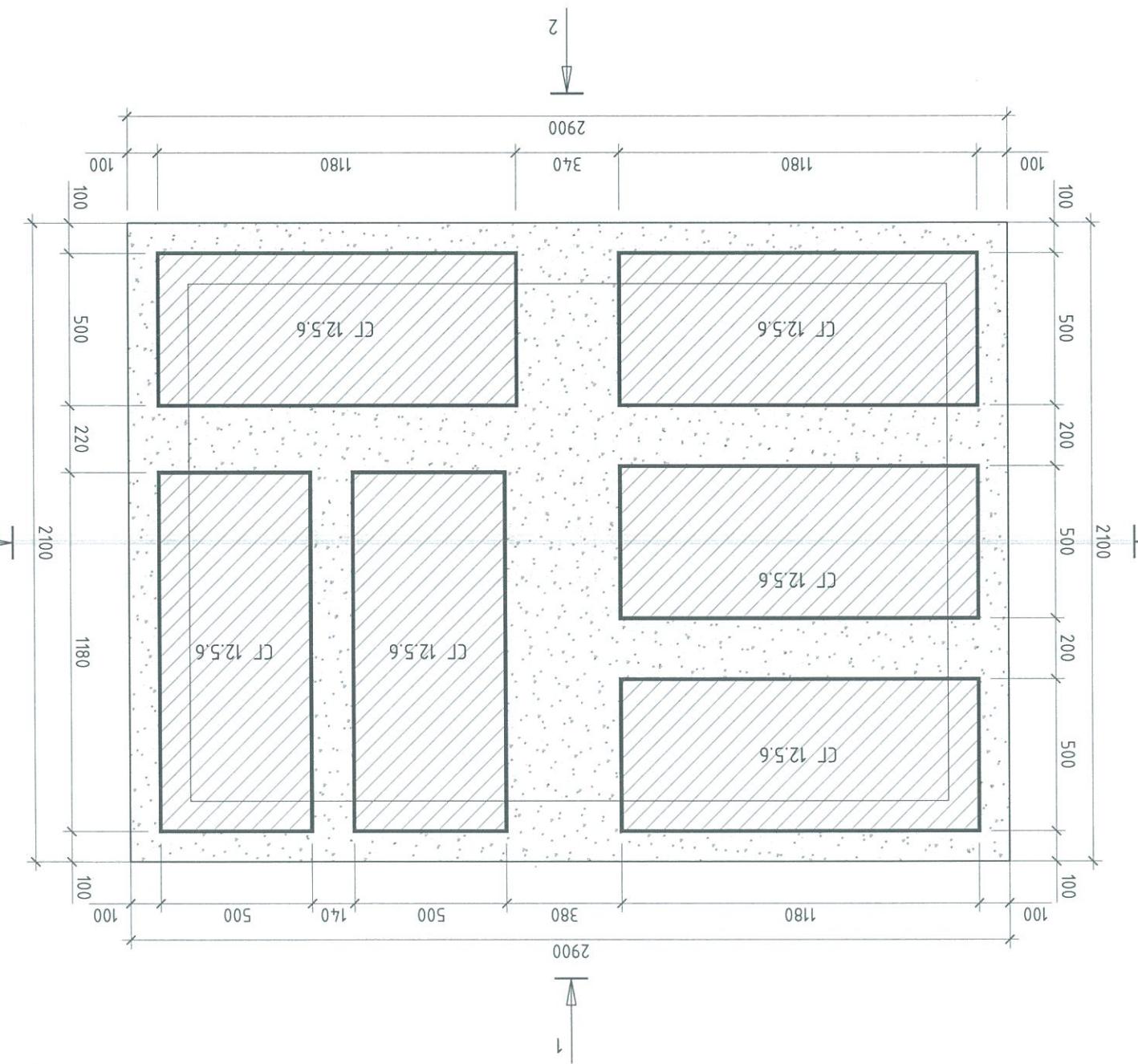
X3C3L/V3A/YA
TPAHCHOPMÄTÖPPIH LA3APÄHYALPIH XYPP33TÄN X0/ABO/AT X3C3L



LA3APÄHYALPIH 3/HPA/T

Ye wam:	A3
La3apähyalpih X3C3S/V3A/YA	10/0.4KB-BH 100KBÄ KTOH
Epehxuu qoñogcpoñuuh cypsyjyuuh 320 xyxduhu emsasmešuuh öapuras.	
XETHNIN ANMAL. BATHOPOB CYM	
NHKEHEP	M.Temep
Lyulams3acah	NYXT-10/2020
Technichal design	Macwma: 1 :
Technichal design	OSHOOD:
L.Hapahmyaa	Xyögäac: 8
Massach	Huum: 12
NIT3/UNIH XAA XXX	Hyac: 99787923
Architectural design	
Electrical civil engineering and	
Engineering and	
Metech	
Technichal design	
Technichal design	

KUTU-NINH CAYPNINH BANLGHYVAT



A/A	MALEPNA/BIN 11713P	KNH, (kN)	MAT	XEMKX	T00	BYTLA	HTLK	TANVBAp	1
1	Wlysgamah cyjypuhu syadmau 1180x500x580(h)	CL12.5.6	u	6	790	4740			
2	Bemoh ūammasa yе	B15	m3	0.609	2250	1370.25			4

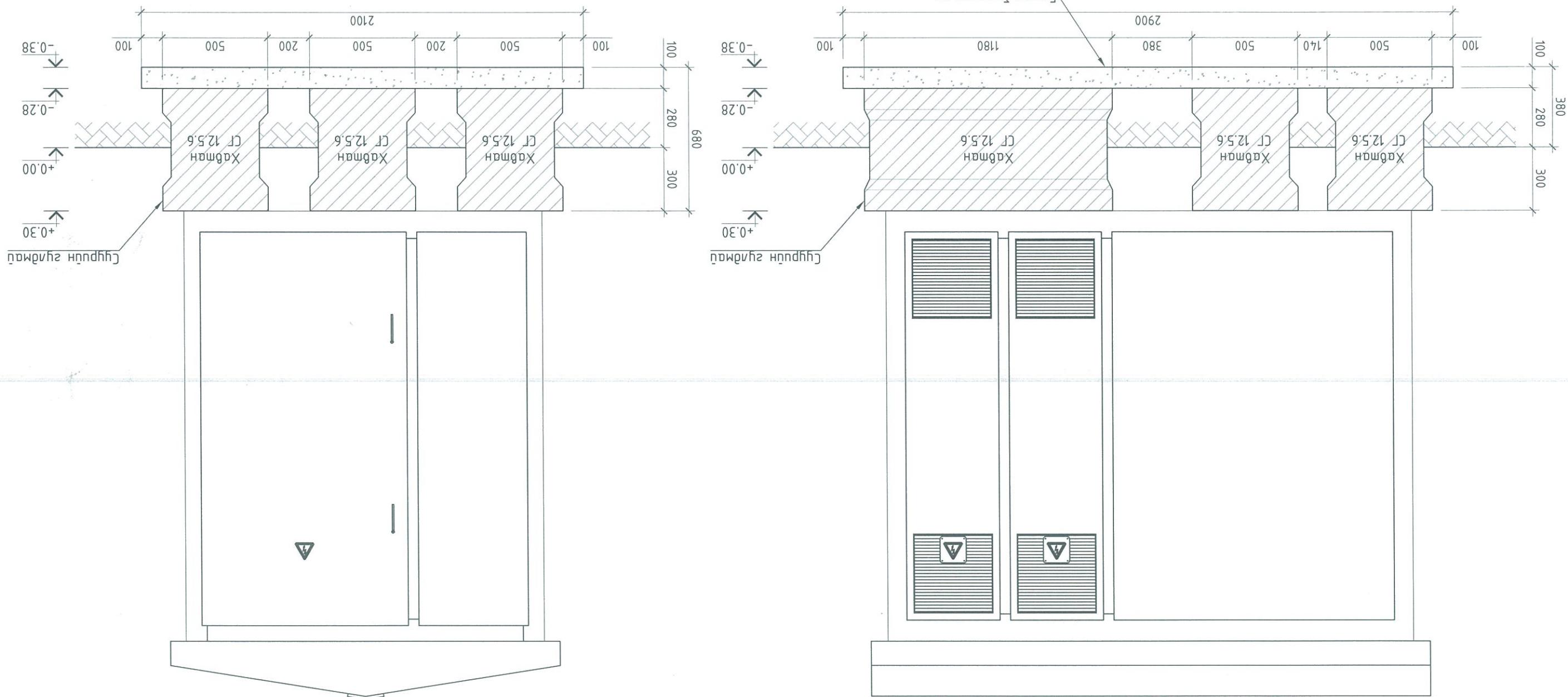


XETHINN ANMALI BATHOPOB CGM		10/04-KRB-5H 100KBA KTHU		KTUH-UH cyyjyphun xappasda xauqan-1		Ye wam: A3		Nkhkhehp		lyu43mascah		architectural, civil engineering and architectural design		NTL3UNH XA XKK yjmc: 9978923	
Ephexuu boaqeqpoaruh cyyjyphun 320 xyyxduuh epmsesmevuuuh qapuasa.		10/04-KRB-5H 100KBA KTHU		KTUH-UH cyyjyphun xappasda xauqan-1		Ye wam: A3		Nkhkhehp		lyu43mascah		architectural, civil engineering and architectural design		NTL3UNH XA XKK yjmc: 9978923	
Dshoo:		Maccumaa:		Teacuuh qyisapa:		NXT-10/2020		Metemp		lyu43mascah		Massacah		Huum: 12	
2019-06		Maccumaa:		Teacuuh qyisapa:		1 :		Metemp		lyu43mascah		Massacah		Huum: 12	
DSHOO:		Maccumaa:		Teacuuh qyisapa:		NXT-10/2020		Metemp		lyu43mascah		Massacah		Huum: 12	

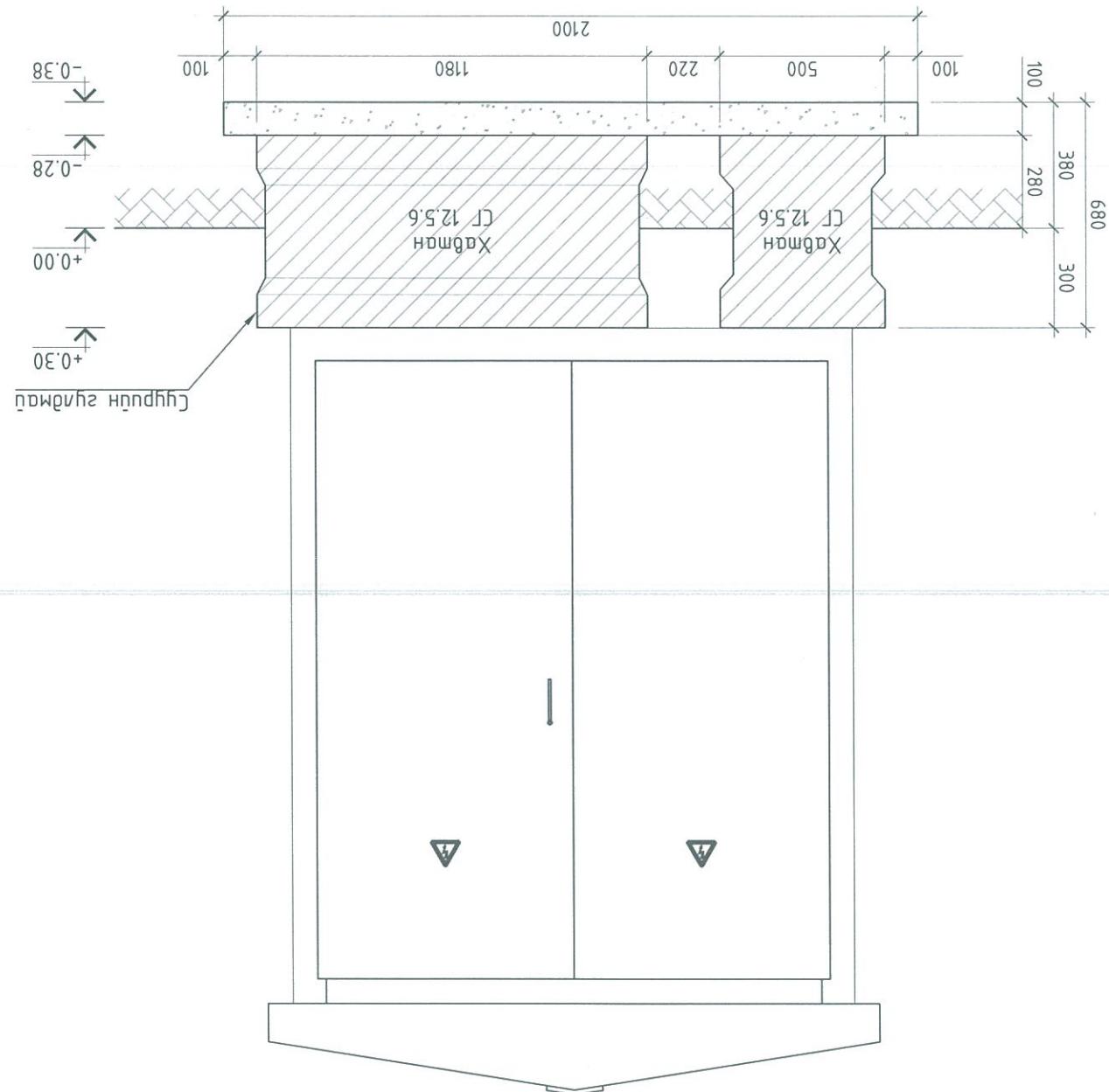
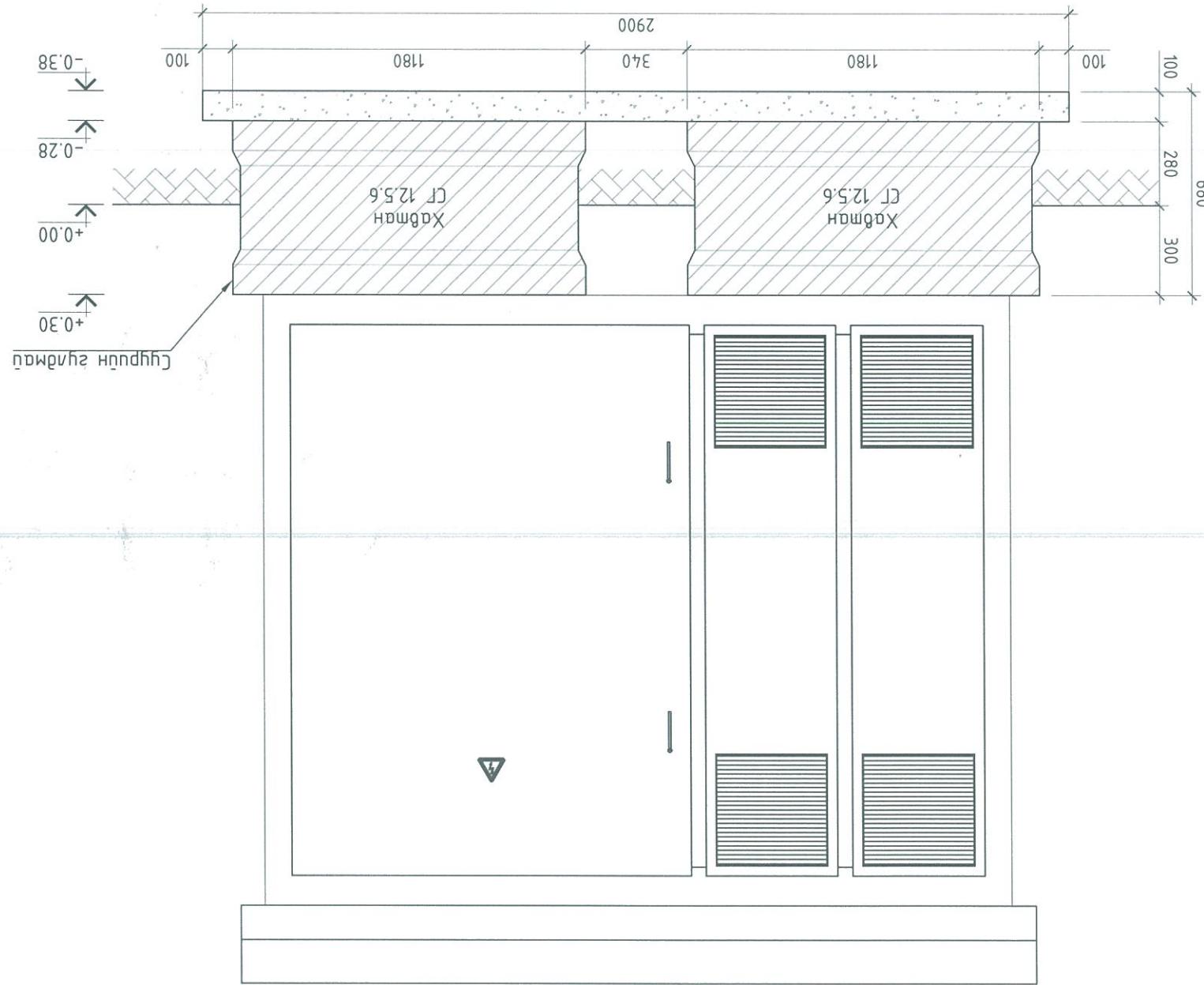
KTH-NTH C95PNH XAPALAAK BANQA-1

"1"-33p XAPAX. M1:2

3"-AAP XAPAX. M1:20



1	2	3	4	5	6	7	8	A3
1070.4KB-BH 100KB A KTH	KTH-UUH Cgyppuh xapasdax baudu-a-2	Epehxuu joadogcpaarih cgypsiyuuuh 320 xyxduuh emsesmeseuuuh bapusa.	XETHIN ANMAL. BATHOPOB CGM	NHKEHEP	M.Temepe	NXT-10/2020	Tecauuuh dyzaap:	3yipsuuu hep:
2019-06	2019-06	2019-06	2019-06	2019-06	2019-06	2019-06	2019-06	2019-06
Yer wam:	A3	Dshoo:	Macwmaa:	Tecauuuh dyzaap:	M.Temepe	Lyuulamsacah	L.Hapahmyraa	Maasacah
Xygdaat	2019-06	Huuum:	12	2019-06	2019-06	2019-06	2019-06	2019-06
Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design	Architectural and engineering design
Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design	Electrical, civil and structural design
KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2	KTUH-UUH Cgyppuh xapasdax baudu-a-2

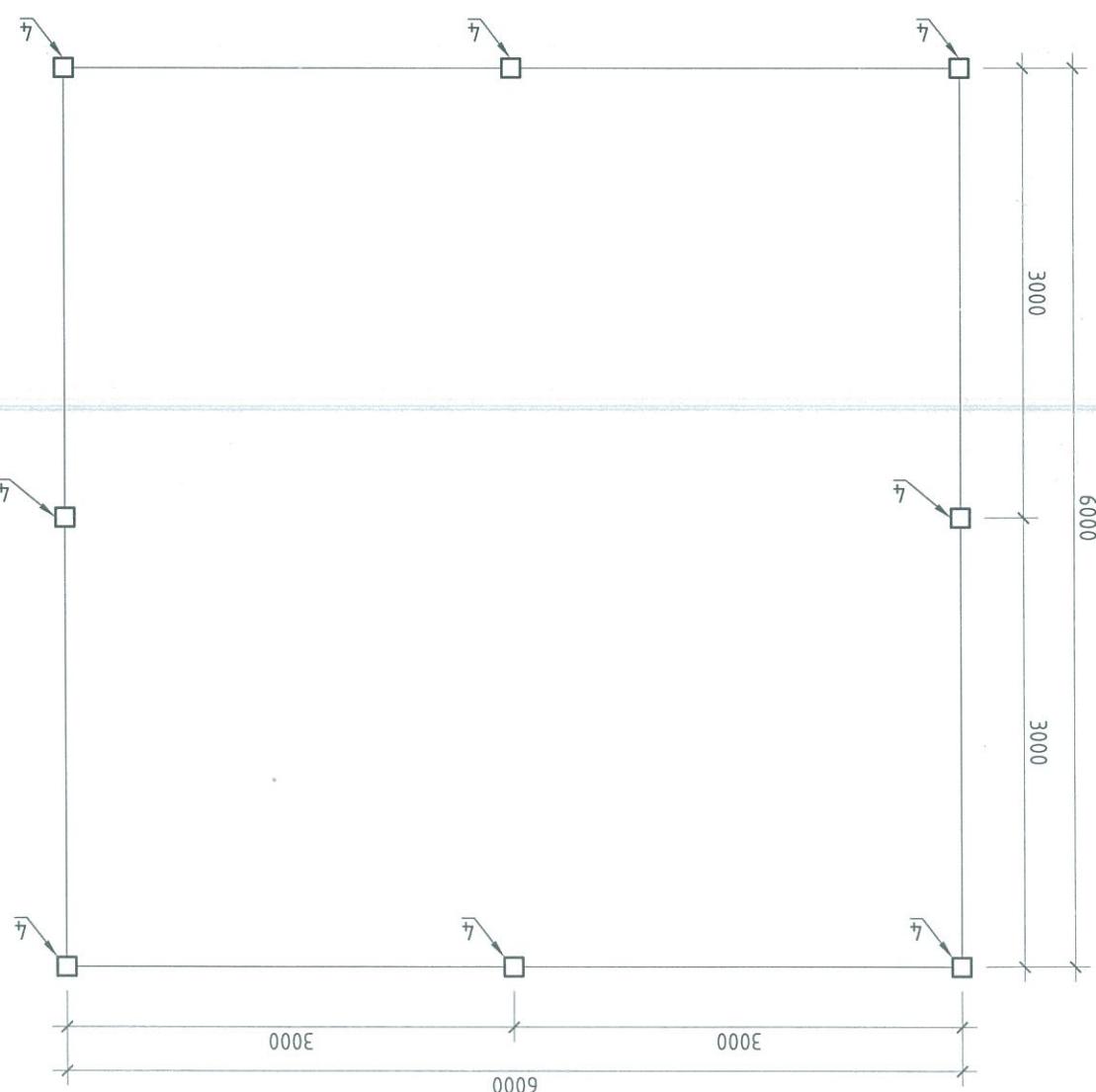


KTUH-NINH CGYPNHH XAPALAX BANIA-2

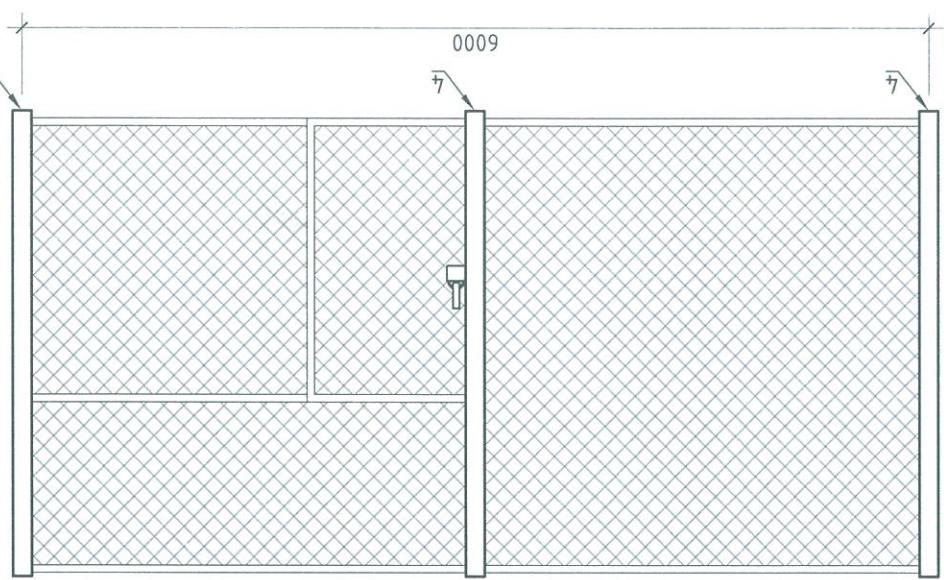
KUHN-NIH XALMÁ

MATERNAL

KTH-UH XAMAHPI BANLGYAAT



JYPAAC XAPCAH BANAA



XATHIN ANMAL. BATHOPOE CGM		10/04KB-BH 100KBA KTH		KTH-UHN xwada		Ye wam: A3	
Ephxuu boaqcobaqh cghsyjuuh 320 xyxqduuh epmsmesanuh qapuasa.		10/04KB-BH 100KBA KTH		KTH-UHN xwada		Ye wam: A3	
Nkhkhep		M.Temep		Teacuuh qysqap: Macummaq:		Qshoo: 0219-06	
Nyulyammasach		M.Temep		Teacuuh qysqap: NX7-10/2020		1 : 2019-06	
Maasacaah		L.Hapahmyra		Tecauuh qysqap: 3qypsuhu hsp:		XyjydaC: 12	
				L.Hapahmyra		Huulm: 12	
						Huulm: 12	

