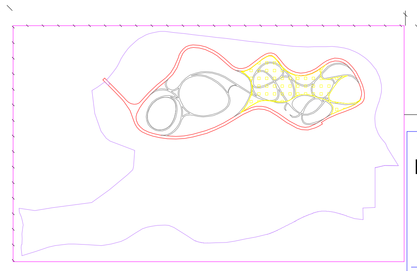
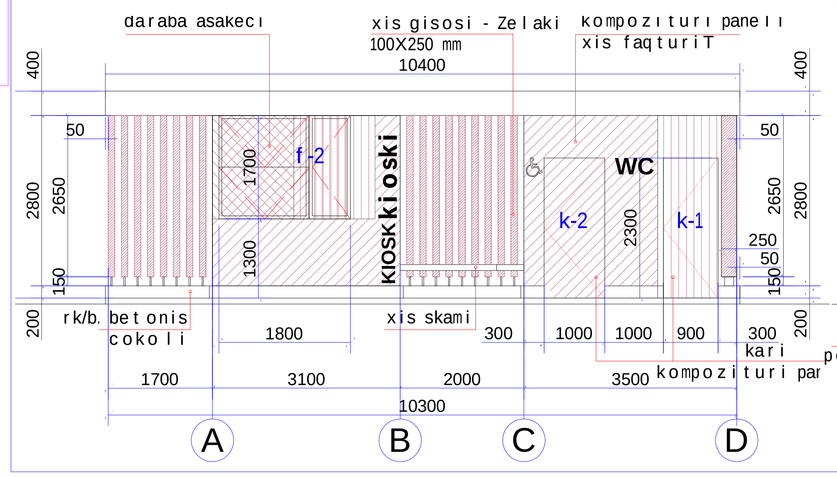
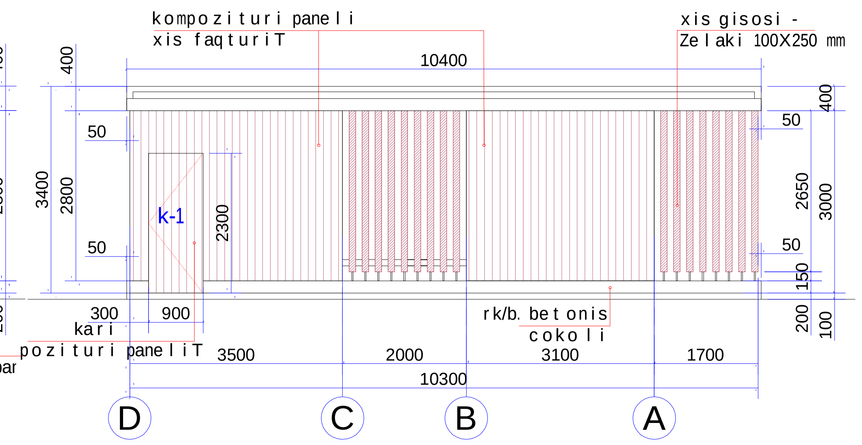
K1 samzareulo kioski; tualetebi; damlagebliS oTaxi



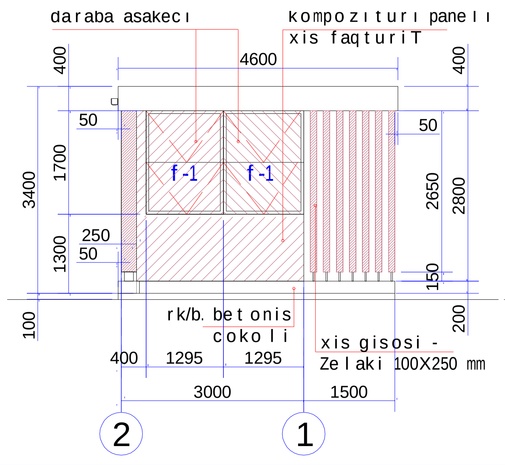
fasadi RerZebSi B - A m.1:50
Elevation South 1:50



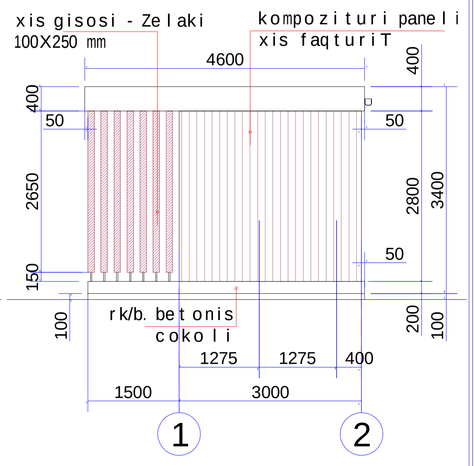
fasadi RerZebSi B - A m.1:50
Elevation North 1:50



fasadi RerZebSi 2 - 1 m.1:50
Elevation West 1:50



fasadi RerZebSi 1 - 2 m.1:50
Elevation East 1:50



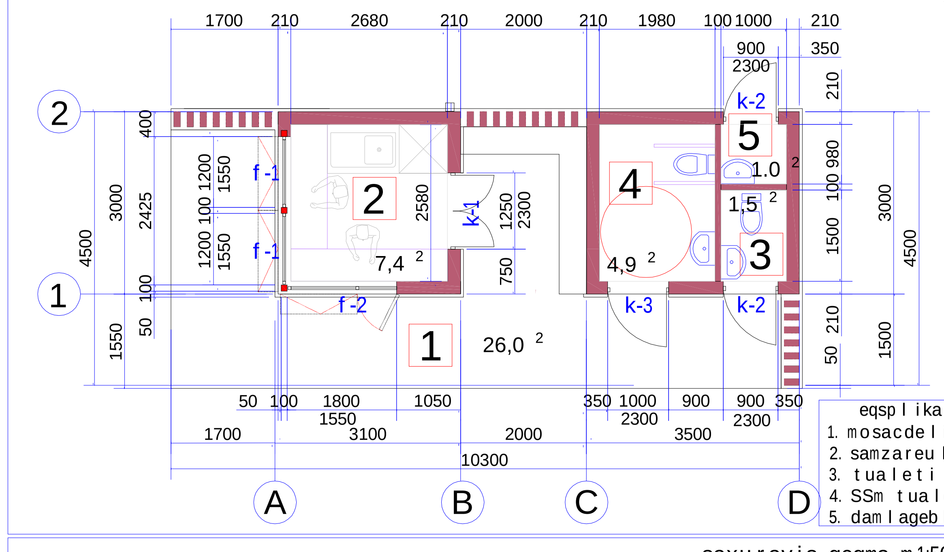
k1:
In the park are smaller buildings for facilities such as toilets, kiosk and a bit of storage. These buildings are designed as small pavilions in the park style using the material pallet of wood, white signage. The wooden facades of the pavilions blend in the park greenery and sphere.

Building K1 is a kiosk and public toilet building in the French Garden. They are integrated together under one roof of the pavilion. The two facilities are separated but connected with the roof and facade of small wooden beams. The roof has an overhang to give shadow and shelter for rain.
The design of facades of the toilet and kiosk, contains extra attention for its hygiene maintenance. To give the top parts a space for natural ventilation the inside get a breeze and airs the smell out.
Also outdoors in between the facilities it gives natural ventilation and a nice cooling breeze. A small bench give a place to wait for the toilets or to have your drink or ice cream.

K1
zogadi aRweriloba
parkSi aris patara Senobebi iseTi daniSnulebis rogoricaa tualeti, kioski da damxmare (sasawyobe). es Senobebi Seqmnilia rogorc patara pavilionebi, parkis stilSi, xis masalis gamoyenebiT. es yovelive erTi saxuravis qveS aris moqceuli, rac qmnis Senobis erTianobas. fasadis kedlze damontaJebulia TeTri feris sainformacio warwerebi. saxuravi metad aris gadmokidebuli, raTa daicvas vizitori wvimisa da mzisagan. yvela teqnikuri mowyobiloba unda iyos caSenebuli SenobaSi. dauSvebelia raime saxis saventilacio agregatis montaJi fasadze (kedlebze da saxuravze). Semdeg xis faqturiT da Zelakis elementebiT igive stilSia gaTvaliswinebuli, rogorc srulad parki. parki maqsimalurad adaptirebulia SSm pirTaTvis.

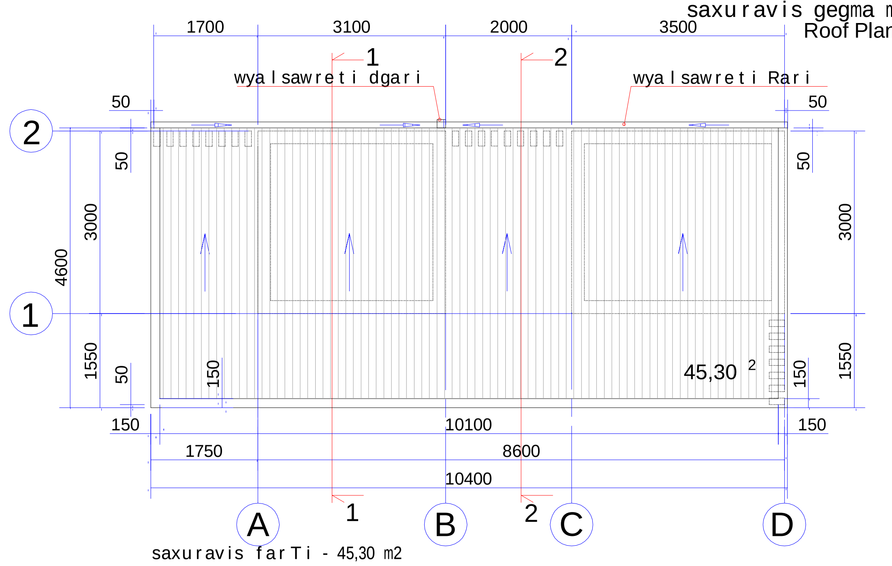
masalebi
kioskza da tualets Soris damontajebulia mosacdeli adgili skamiT. Riobebi (fanjrebi) ara samuSao dros ixureba igive masalis asakeci darabebiT. fasadis mopirkeTeba xis masaliT, (an xis faqturiani kompoziturI masaliT) harmoniulad erwymis parkis gamwvanebas da saerTo atmosferos.

gegma m.1:50
Plan1:50



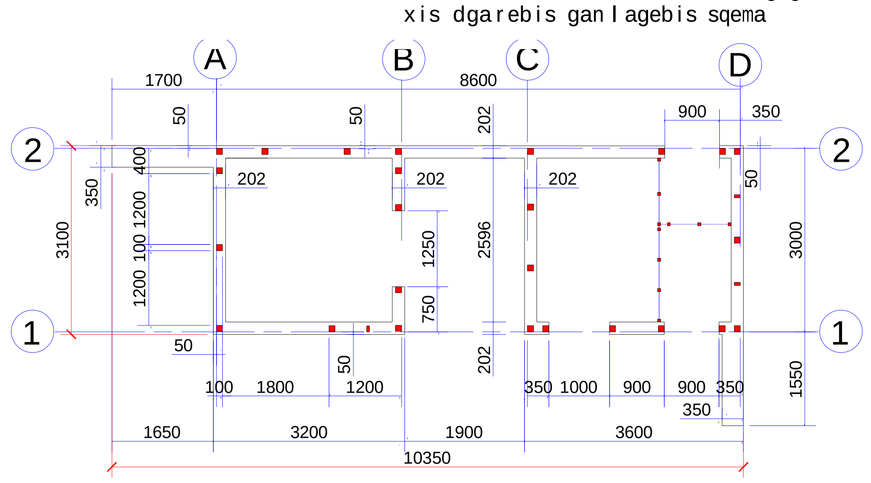
eqsplikacia:
1. mosacdeli baqani
2. samzareulo kioski
3. tualeti
4. SSm tualeti
5. damlagebliS oTaxi

saxuravis gegma m.1:50
Roof Plan1:50



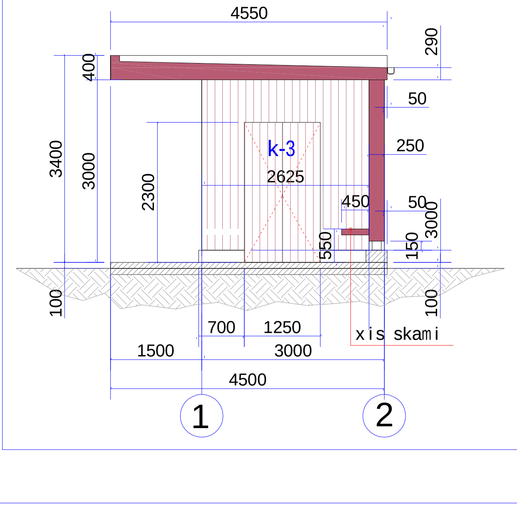
saxuravis farTi - 45,30 m2
burulad gaTvaliswinebulia ori fena rulonuri, e.w. rbili saxuravi.

betonis cokolis dakvalvis gegma m.1:50
xis dgarebis ganlagebis sqema

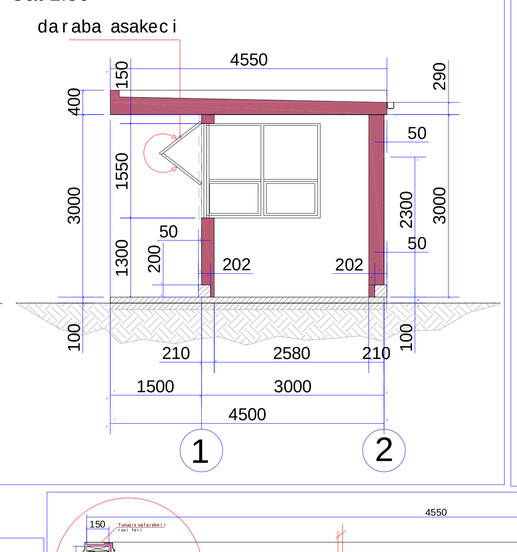


- cokoli moewyos monoliTuri betonis masalisagan, maqsimalurad suftа, topzedapiriT. dasrulebis Semdeg gasuftavdes nawiburebi da SeiRebos ufero, araprialа laqiT. mowyoba ixile konstruqciul nawilSi.

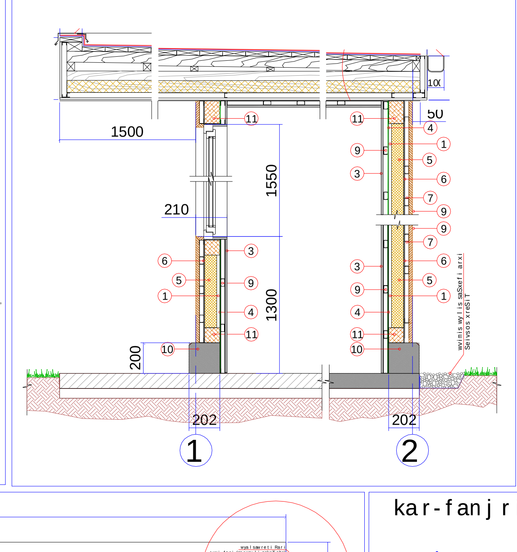
Wrili 1 - 1 m.1:50
Cat 1:50



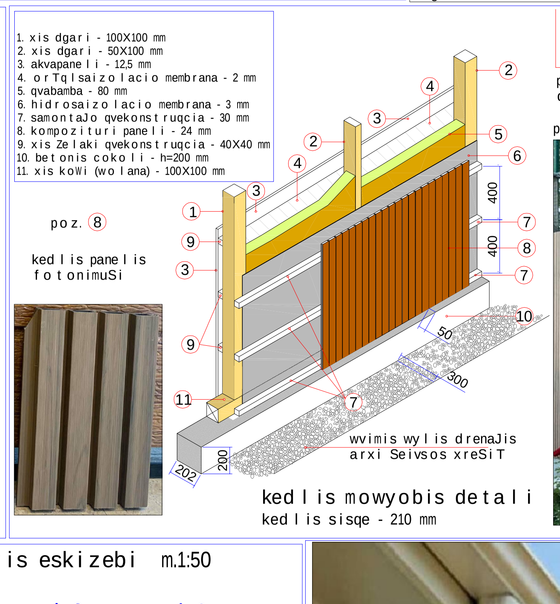
Wrili 2 - 2 m.1:50
Cat 1:50



konstruqciuli Wrili m.1:20



1. xis dgari - 100X100 mm
2. xis dgari - 50X100 mm
3. akvapaneli - 12,5 mm
4. orTqlsaizolacio membrana - 2 mm
5. qvabamba - 80 mm
6. hidrosaizolacio membrana - 3 mm
7. samontaJo qvekonstruqcia - 30 mm
8. kompoziturI paneli - 24 mm
9. xis Zelaki qvekonstruqcia - 40X40 mm
10. betonis cokoli - h=200 mm
11. xis koli (wolana) - 100X100 mm

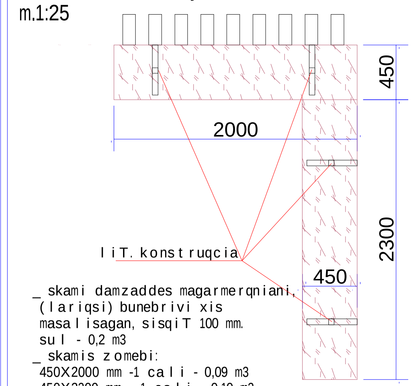


kedlis mowyobis detali
kedlis sisqe - 210 mm

poz.8 - waroadgens xis bunebriv komponentze damzadebul kompozitur panelis.

paneliT mopirkeTebuli kedlis fotonimuSi

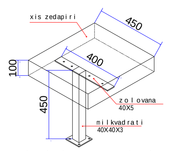
xis skamis mowyoba mosacdelSi
m.1:25



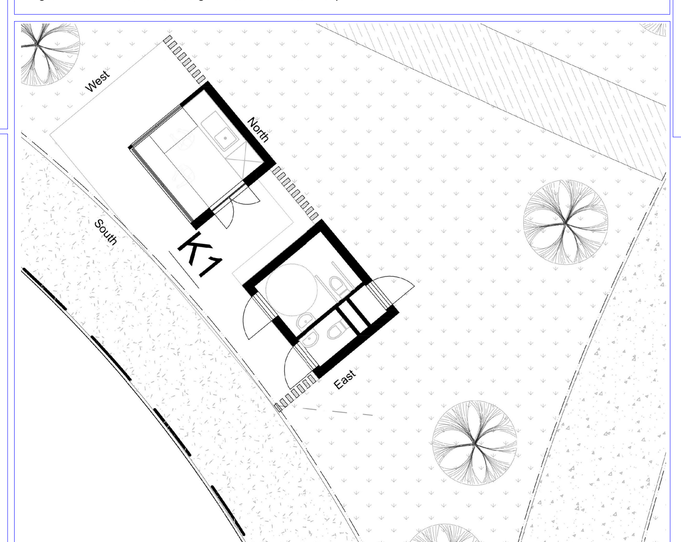
liT. konstruqcia

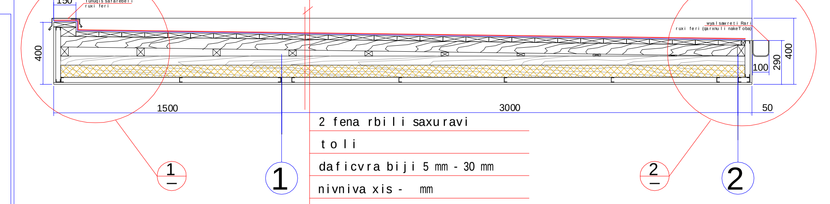
_ skami damzaddes magarmerqniani, (lariqsi) bunebrivi xis masalisagan, sisqiT 100 mm.
sul - 0,2 m3
_ skamis zomebi:
450X2000 mm -1 cali - 0,09 m3
450X2300 mm - 1 cali - 0,10 m3
_ nakeToba damuSavdes xanZarsawinaaRmdego da antiseptikuri xsnariT, Semdeg SeiRebos gamiivrale, ekologiurad suftа laqiT.

skamis liTonis konstruqcia
m.1:10



- skamis konstruqcia damzaddes Savi liTonis masalisagan. damuSavdes antikoroziuli gruntiT da SeiRebos RAL 7000 feris ara prialaSRebaviT.
- konstruqcia damxaddes 4 cali.
- xis zedapiri damagrdes qvevidan TviTmirebis saSualebiT, xolo konstruqcia tilaze damagrdes gamaftavebeli ankerebis saSualebiT.

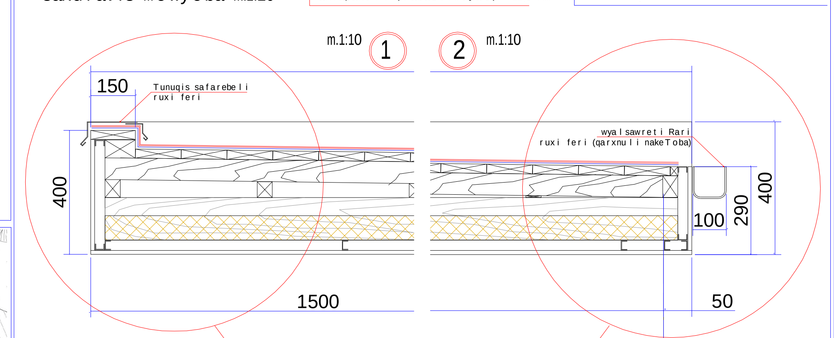




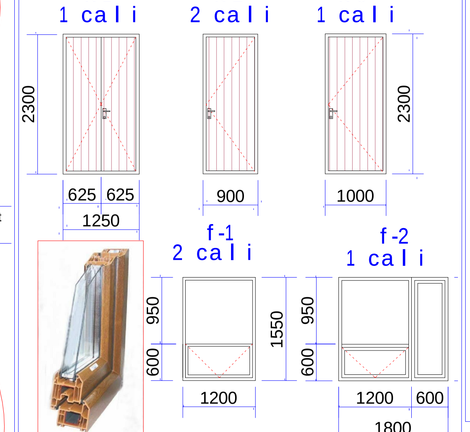
2 fena rbili saxuravi
toli
dafiqvra biji 5 mm - 30 mm
nivniva xis - mm
koWi xis - mm
qvabamba - 80 mm
orTqlizolacia - 2 mm
akvapaneli (TabaSirmuyao) - 12,5 mm

_ xis konstruqciis kveTebi dazust konstruqciul nawilSi

saxuravis mowyoba m.1:20



kar-fanjris eskizebi m.1:50



- yvela fanjara damzaddes xis (kakali) faqturiani metaloplastmasis profilis masalisagan. minapaketis Seminvit.
- karis gare sibrtyeebi mopirkeTdes igive kompoziturI paneliT riTac kedlis gare sibrtyeebi.
- profilis feri, saketebis da anjamebis tipebi SeTanxmdes arqitektorTan.

sawreti sistemad gaTvaliswinebulia plastmasis an Tunuqis qarxnuli nakeTobebi. kveTi 100X80 mm. sasurvelia ruxi feris

- Rari - 10,40 grZm - 1 cali
- dgari - 3,10 m - 1 cali
- muxli - 2 cali
- damRvrevli muxli - 1 cali

Senobis konstruqciis fotonimuSi

asakeci darabis fotonimuSi

- darabebi damzaddes ormagi akecviT, liTonis ConCxze, damagrebuli kompoziturI paneliT. igive masaliT riTac srulad mopirkeTebulia Senoba.
ixile fotonimuSi.
- darabis zomebi dazustdes adgilze.
- aqve naCvenebia gare kedlis gaswvriv moxreSili sadrenaJe arxi

_ mosapirkeTebeli masalebis ninuSebi da ferebi SeTanxmdes arqitektorTan.
_ proeqtiT gauTvaliswinebeli sakiTxebi SeTanxmdes arqitektorTan.
_ winamdebare proeqti arq-3/1 (05) augmbs adre damuSavebul proeqts arq-3 (05).

saTavsebis mopirkebis dayoT.

saTavsis #	saTavsis dasaxeleba	iatakebi		kedlebi da tixrebi					Werebi				SeniSvna
		safaris tipi	farTi m2	saxeoba	farTi m2	damuSav. Rebva	mopirkeT	farTi m2	saxeoba	damuSav. Rebva	mopirkeT	farTi m2	
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	mosacdeli baqani	betoni	26,0	_	_	_	_	_	akvapaneli	fiTxi wyalmuSs	RAL 9002	26,0	
2	kioski	keramo graniti	7,4	akvapaneli	23,6	fiTxi wyalmuSs	_	_	TabaSir nuyao	fiTxi wyalmuSs	RAL 9002	6,6	iatakze moewyos hidroizolacia
3	tualeti	keramo graniti	1,5	akvapaneli	13,1	_	keramikuli fila	13,1	TabaSir nuyao	fiTxi wyalmuSs	RAL 9002	1,5	iatakze moewyos hidroizolacia
4	SSmtualeti	keramo graniti	4,9	akvapaneli	24,6	_	keramikuli fila	24,6	TabaSir nuyao	fiTxi wyalmuSs	RAL 9002	4,9	iatakze moewyos hidroizolacia
5	damlagebliS oTaxi	keramo graniti	1,0	akvapaneli	9,8	_	keramikuli fila	9,8	TabaSir nuyao	fiTxi wyalmuSs	RAL 9002	1,0	iatakze moewyos hidroizolacia

saintormacio abrebi

_ abrebi damzaddes TeTri feris orgminis masalisagan sisqe 3-5 mm. gamoiiras calkeuli asoebi da damagrdes hermetikis saSualebiT.
_ abrebis asos sinaRle 28 sm. Srifti: garTuli - AcadMawr, laTinuri - Arial

KIOSK kioski 280 WC

DISCLAIMER 1. ALL OF THESE DRAWINGS AND IMAGES ARE MADE DURING SCHEMATIC DESIGN, SO ONLY GIVES GENERAL INFORMATION. FOR DETAILS AND MEASUREMENTS SEE DETAILED DESIGN.

DISCLAIMER 2. ALL DRAWINGS NEED TO BE CHECKED BY APPROPRIATE SPECIALISTS AND CHECKED WITH DETAILED DESIGN DRAWINGS.

DISCLAIMER 3. LAP LANDSCAPE & URBAN DESIGN IS NOT RESPONSIBLE FOR STRUCTURAL DESIGN.

S0	16-09-2021	SCHEMATIC DESIGN	LAP
Change no.	Date	Modification	Draftsman

Client: CARTU GROUP
Project: TBILISI CENTRAL PARK
LAP Landscape & Urban Design

Drawing Title:	ARCHITECTURE PLAN & BUILDING : K1	Drawing Number:	S0
Drawing Status:	SCHEMATIC DESIGN	Project Number:	SD_Z07_ARCH_001
Date:	16-09-2021	Scale:	1 :100 – 1:50
		Author:	LAP
		Format:	A0

Tananadeboba	gvari	xelmowera	TariRi	q. Tbilisis centraluri parki	stadia	furceli	formati
direqtori	r. CabraZe			zona 05. franguli baRi	m.p.	a-3/1 (05)	A0
pr. nT. arq.				K1 - Senoba	masStabi		
daanuSava	e. osefaiSvili			Senobis gegma; fasadebi; Wrili; detalebi. koreqtireba	1 : 50 1 : 20 1 : 10	asociacia „atu„	
Seanowma							