

ganmar tebiti barati

imis gaTvaliswinebit, rom gansaxilveli teritoriis usualo siaxloves arsebobs mobiluri kavSirgambulobis sistemis foladis anza (simaRliT 20m), romelic 100m-nde radiusis manzile qmmis elvis dartyms Sencirebuli sasSroebis zonas, iTavari Senobis usafRTxoebis misaRwevad SerCeuli iqna mxdacvis pasiuri sistema.

mxdacvis miRebuli sistema moicavs:

- Senobis lITonis saxuravze foladis Reros 8AI xazovani mexmiRebis ganTavsebas;
- Senobis saxuravze foladis kuTxovanis 50X50X5mm vertikaliuri demimRebis (simaRle 3.0m) ganTavsebas;
- Senobis fasadebeze foladis Reros 8AI vertikaliuri dengamtarebis gayanas;
- teritoriaze miwiseda (gzebis da trotuarebis gadakvetis adgilebsi) da miwisqvesa foladis zolis -30X4mm dengamtarebis gayana;
- teritoriaze sxivuri formis miwisqvesa damaniwebeli mowyobilobebis mowyoba foladis kuTxovanis 50X50X5mm CaRmavebuli eleqtrodebit (H=1.5m) eleqtrodebs Soris minimaluri manzili - 3.0m.

kenWnarisgan Semdgari gruntis gazrdili winaRobis gaTvaliswinebit Semotavazebulia damaniwebeli mowyobilobebis damatebiti kavSiri saZirklebis konstruციul armaturastan. mxdacvis sistemis foladis elementebis yvela SeerTeba unda moxdes Sedurebit. mxdacvis sistemis eleqtruli winaRoba ar unda aRematebodes 20 oms, winaaRmdog SemTxvevasi saWiraa eleqtrodebis raodenobis gazrda.

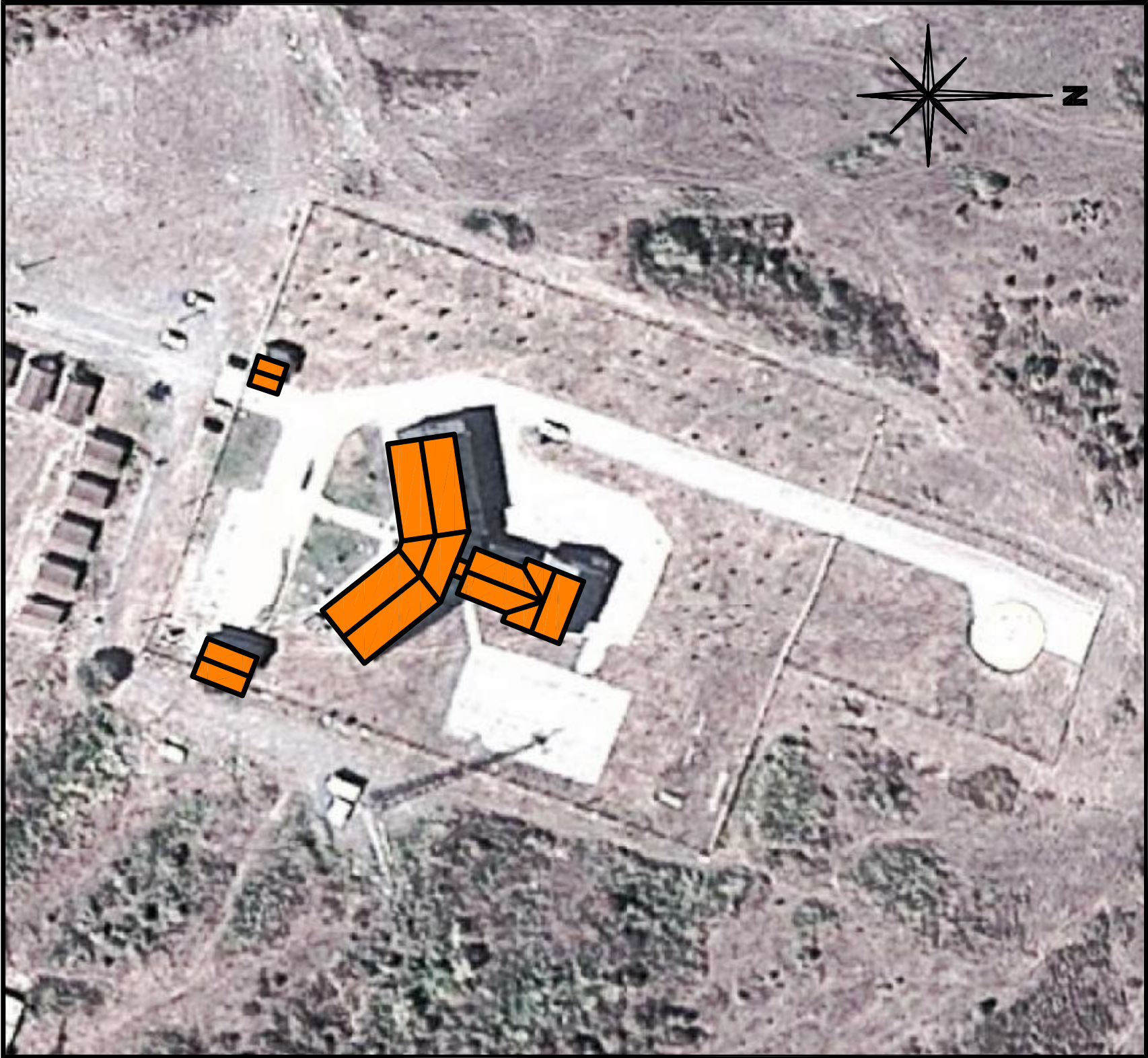
arsebuli 10/0.4 kv transformatoris eqspluataciis pirobebis normalizaciis mizniT gaTvaliswinebulia damatebiti damaniwebeli konturis Seqma da misi mierTeba mxdacvis damaniwebel mowyobilobebTan.

proeqti Sedgenilia "Senobebis da nagebobebis mowyobis instruqciebis"

PJ 34.21.122-87 da COI53-34.21.122-2003 Tanaxmad.

I agodexis raioni xasiaTdeba Weqa-quxil is intensivobis Semdegi macveneb lebit:

- el Weqis raodenobaweli wadSi - 100ST.
- Weqa-quxil is dre weli wadSi - 50-60 dRe-Rame
- dartyms ricxvi weli wadSi - 7,5kv/km weli wadSi



		direqtori		d. kostiadi		sasazRvro pollicis regionuli sammarTvelo I agodexsi		ind/fur	
naw. xel mZRv.		i. simongul asvili		mexamridis mowyobiloba		ganmar tebiti barati		emim-1	
daamuSava		T. Savisvili		situaciuri gegma		m-bi 1:1000		versia	
								TarIri	
								26.02.13	