keTilmowyobis gengegma

m 1:500

Site Improvement Layout

Scale 1:500

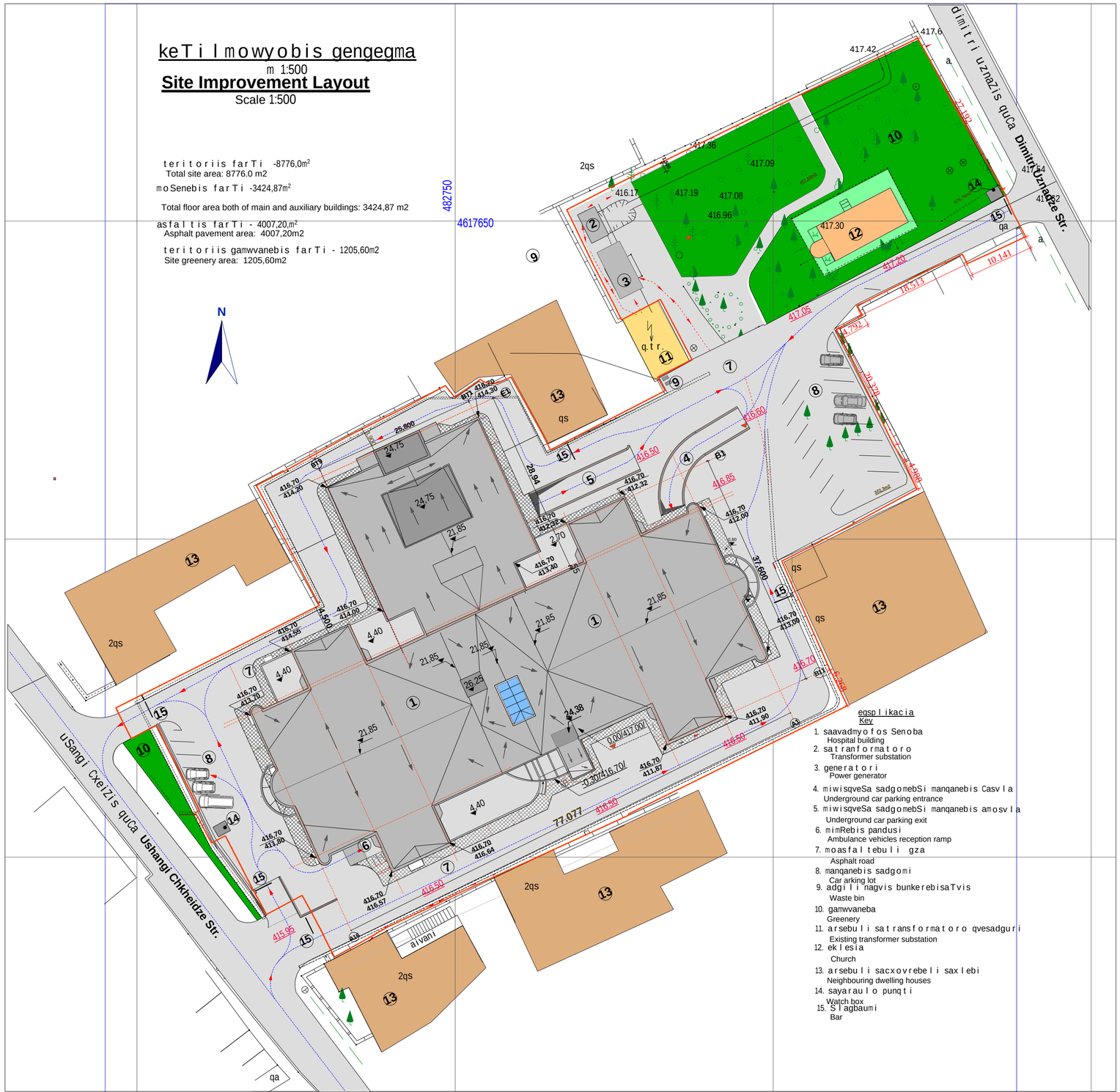
teritoriis farTi -8776,0m²
Total site area: 8776.0 m2

moSenebis farTi -3424,87m²

Total floor area both of main and auxiliary buildings: 3424,87 m2

asfaltis farTi - 4007,20,m²
Asphalt pavement area: 4007,20m2

teritoriis gamwvanebis farTi - 1205,60m2
Site greenery area: 1205,60m2



eqsplikacia
Key

1. saavadmyofos Senoba
   Hospital building
2. satranformatoro
   Transformer substation
3. generatori
   Power generator
4. miwisqveSa sadgomebSi manqanebis Casvla
   Underground car parking entrance
5. miwisqveSa sadgomebSi manqanebis amosvla
   Underground car parking exit
6. mimRebis pandusi
   Ambulance vehicles reception ramp
7. moasfaltebuli gza
   Asphalt road
8. manqanebis sadgomi
   Car arking lot
9. adgili nagvis bunkerebisaTvis
   Waste bin
10. gamwvaneba
    Greenery
11. arsebuli satransformatoro qvesadguri
    Existing transformer substation
12. eklesia
    Church
13. arsebuli sacxovrebeli saxlebi
    Neighbouring dwelling houses
14. sayaraulo punqti
    Watch box
15. Slagbaumi
    Bar

formati A-2
Format
Tbilisi 2014 w.
Tbilisi, 2014

dakveTis #
Order No.
306/13

pirobiTi aRniSvnebi:
Legend:

SeniSvna:
Note:

+0.00 niSnuli Seesabameba
lsarTulis iatakis dones da
absoluturniSnuls - 417.00 -s.

Sps "axali saqalaqoSenproeqti"
"Akhali Sakalakhoproekti" LTD
Tbilisi, Vazhebis gamz. 34
Tbilisi, Kazbegi Ave. / 34 Kazbegi Str., 0160
Phone: (995 032) 52 52 26

proeqtis saxelwodeba
Project
q. TbilisSi, d. uznaZis q. #58 da
u. CxeiZis q. #17-Si arsebare
saavadmyofo

General Hospital
at 17 Ushangi Chkheidze Str./
58 Dimitri Uznadze Str., Tbilisi

Tanamdeboba Position	gvari Name	xelmowera Signature
direqtori Director:	b. mirianaSvili B. Mirianashvili	
arq. gany. ufr. Arch. Dpt. Head	v. cuxiSvili V. Tsukhishvili	
teqnologi Functional Planner	J. Carrick	
avtori Design Authors	n. gvasalia N. Gvasalia	
	T. mosiaSvili T. Mosiashvili	
	g. avaliSvili G. Avalishvili	

dasaxeleba Design Description	masStabi Scale
keTilmowyobis gengegma Site Improvement Layout	1:500

stadia *Design Stage*	furceli *Dwg No.*	sul furc. *Of*
p / DD	A-8	23