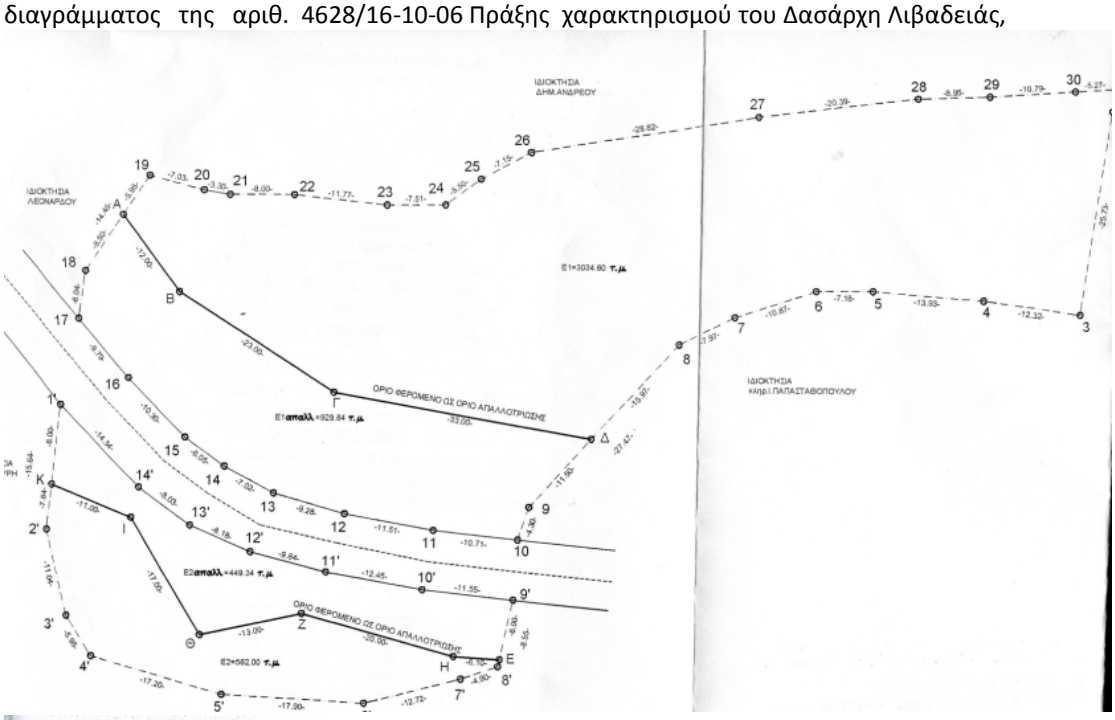
Το αναρτώμενο τοπογραφικό σχεδιάγραμμα αποτελεί σμίκρυνση του πρωτότυπου τοπ. διαγράμματος της αριθ. 4628/16-10-06 Πράξης χαρακτηρισμού του Δασάρχη Λιβαδειάς,



ΣΥΝΤΕΤΑΓΜΕΝΕΣ ΟΙΚΟΠΕΔΩΝ

1.	X = 375568.436	Y = 4260290.002
2.	X = 375567.993	Y = 4260287.133
3.	X = 375564.060	Y = 4260261.704
4.	X = 375551.850	Y = 4260260.330
5.	X = 375537.961	Y = 4260264.352
6.	X = 375530.786	Y = 4260264.275
7.	X = 375520.447	Y = 4260260.922
8.	X = 375513.276	Y = 4260257.436
9.	X = 375494.925	Y = 4260236.997
10.	X = 375493.554	Y = 4260232.919
11.	X = 375482.898	Y = 4260234.007
12.	X = 375471.559	Y = 4260235.997
13.	X = 375462.616	Y = 4260238.482
14.	X = 375456.425	Y = 4260241.785
15.	X = 375451.530	Y = 4260246.347
16.	X = 375444.288	Y = 4260252.670
17.	X = 375437.827	Y = 4260260.020
18.	X = 375438.665	Y = 4260266.006
19.	X = 375446.786	Y = 4260271.955
20.	X = 375453.611	Y = 4260276.213
21.	X = 375456.882	Y = 4260275.642
22.	X = 375464.858	Y = 4260275.665
23.	X = 375476.574	Y = 4260274.499
24.	X = 375484.088	Y = 4260274.588
25.	X = 375488.533	Y = 4260277.823
26.	X = 375494.814	Y = 4260281.242
27.	X = 375523.230	Y = 4260286.040
28.	X = 375543.477	Y = 4260286.464
29.	X = 375552.418	Y = 4260288.807
30.	X = 375563.182	Y = 4260289.810
1'.	X = 375435.817	Y = 4260249.228
2'.	X = 375433.924	Y = 4260233.676
3'.	X = 375436.581	Y = 4260222.964
4'.	X = 375439.811	Y = 4260217.926
5'.	X = 375456.365	Y = 4260213.253
6'.	X = 375474.243	Y = 4260213.316
7'.	X = 375486.576	Y = 4260215.441
8'.	X = 375491.199	Y = 4260217.060
9'.	X = 375493.054	Y = 4260225.402
10'.	X = 375481.567	Y = 4260228.597
11'.	X = 375469.292	Y = 4260228.698
12'.	X = 375459.760	Y = 4260231.146
13'.	X = 375452.244	Y = 4260234.376
14'.	X = 375445.709	Y = 4260239.038

ΘΕΩΡΗΘΗΚΕ
Ανήκει στο 4628/16-10-06
Αριθμό μοι
Λιβάδεια 16-10-2006
ΔΑΣΑΡΧΗΣ
ΑΣΗΝΙΟΣ ΣΤΥΤΙΟΒΑΣΙΛΗΣ
ΔΑΣΟΛΟΓΟΣ