UTR36A
IS
POT = 50%
CUT = 2.3
UTR36A
SPs
POT = 50%
CUT = 0.5
UTR36B1
IS1
POT = 50%
CUT = 2.3
P+3E+M
UTR36B1
Lc
POT = 30%
CUT = 1.2
P+3E
UTR36B1
Lc
POT = 30%
CUT = 1.05
P+3E
UTR36B1
Lc/IS1
POT = 40%
CUT = 1.6
P+3E
UTR36B
Li
POT = 35%
CUT = 1.05
P+2E
UTR36B
Li/IS1
POT = 35%
CUT = 1.05
P+2E
UTR 36
SP1 / IS1
POT = 30%
CUT = 0.9
Salon evenimente
P+1
Salon evenimente
P+1
Salon evenimente
P+1
SPATIU TEHNIC
POST TRAFO
RESTAURANT
PARTER
PISCINA
PUT FORAT 1
= adancime 100m
PUT FORAT 2
= adancime 70m
TE
POT = 70%
CUT = 1.4
P+1E
SP1
POT = 10%
CUT = 0.2
P+1E
SP2
POT = 70%
CUT = 1.4
P+1E
DRUM SERVITUTE EXECUTAT
DRUM SERVITUTE EXECUTAT
extravilan
intravilan
EXTRAVILAN
A-A
A-A
EX1
EX2
C2
Nr. cad. 30319
Nr. cad. 30381
Nr. cad. 30381
Nr.cad. 31943
Nr.cad. 31943 drum
Nr.cad. 31943
Nr.cad. 31943 drum
Nr.cad. 31943
Nr.cad. 31943
Nr.cad. 32010
Nr.cad. 32415
Nr.cad. 32364
Nr.cad. 32381
Nr.cad. 32186
Nr.cad. 30198
Nr.cad. 30198
Nr.cad. 30198