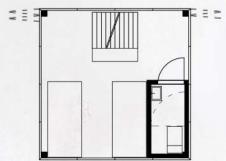
## **EP014** <sup>Serbia</sup> Projektovanje

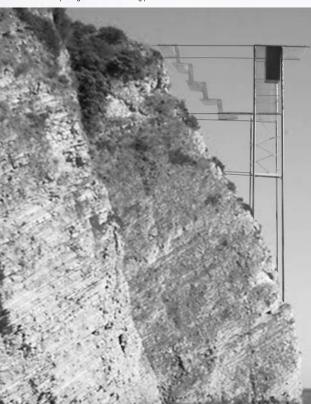
## **ENVY/SITE A**

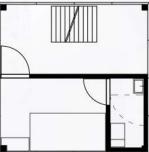
Arhitektenski Fakultet Univerziteta u Beegradu, Prva gedina esnevnih atademskih studija 2013/14, Medul: geemetrija arhitektenske ferme Kurs: Principi CAAB-a, Profeser: Br Mirjana Bevetskevic Radejevic Student: Nikelic Memir 199/2013

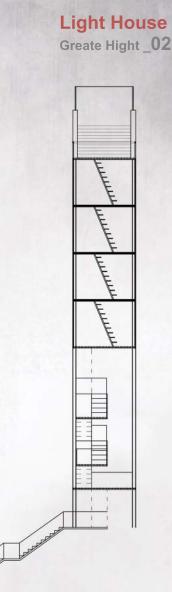
Mirgan Bevenkevic Kasejevic Student: Nikelic Memir 198/2413 For effectiveness, the lamp must be high enough to be seen before the minimum height is ealculated by trig-onemetric formula where H is the height above water in feet, and d is minimum height is ealculated by trig-onemetric formula where H is the seven water in feet, and d is minimum height is ealculated by trig-one for the sevent of the seven trigon of the sevent of the seven trigon of the sevent of the seven seven creasing. Other these are cy-lindical to reduce the effect of wind on a tail structure, such as Cape May law Lender Harler Light. Where a tail cliff exists, a smaller wat the entrance into a harbor light, seven the entrance into a harbor, such as at Herton Peint Light. Semetimer of a location can be too high, for on the surface such the results of provide an elescare the light, the theology of the tensure that they can at the seven cases, lightenesse, are the light is theology of the tensure that they can at the seven the seven that they can at the seven that delates, where frequent low could can elescare the light. In theol seven is the surface during periods of the series of the surface during periods of the surface during perio



## LIGHT HOUSE | a. Hights b. Stairs c. Living | PLAN 1:100









-11

8