

LIRIA - CROQUIS  
 NUEVA DISTRIBUCION

Patio  
 $3'5 \times 2'3 = 8'05 m^2$

Solar  
 $9'80 \times 4'50 = 44'10$   
 $14'00 \times 3'50 = 49'00$   
 $4'20 \times 3'20 = 15'54$   


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 $108'64 m^2$

Antena  
 $5'10 - 9'310 - 8'05 = 85'65$   
 $1^e - 85'65 + 15'54 = 100'59$   
 $2^e - 85'05$   


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 $210'69 m^2$

