


Basement Level $\frac{1911 \text { sq.fft. }}{1 / 8^{\prime \prime}=1^{\prime} \cdot 0^{\prime \prime}}$

$\xlongequal{\text { 2nd Level }}$


Entry Level

| Floor Area and Coverage Calculations |  |  |
| :---: | :---: | :---: |
| Section | Dimensions | Area (ff.t.) |
| 1st level 1 A |  |  |
| $\begin{aligned} & 1 \mathrm{~A} \\ & 1 \mathrm{~B} \end{aligned}$ | $\begin{aligned} & 14^{\prime}-4^{\prime \prime} \times 33-10^{\prime \prime} \\ & 9^{\prime}-8^{\prime \prime} \times 26-2^{\prime \prime} \end{aligned}$ | 485 <br> 252 <br> 28 |
| 1 c | $11^{1-88^{\prime \prime} \times 26^{\prime 2}-2^{\prime \prime}}$ | 305 |
| 10 (Garage -non hab) | $20^{\prime \prime} 8^{\prime \prime} \times 20^{\prime \prime} 8^{\prime \prime}$ | ${ }^{427}$ |
| 1 E | coser | 236 226 260 |
| 16 |  | 260 490 |
| 14 (see coverage) |  | , |
| 11 (see coverage) |  |  |
| 1 (see coverage) |  |  |
| 15 t level Sub-Total |  | 2455 |
| 2 nd Level |  |  |
| ${ }^{28}$ | $43^{4}-4.4 \times 18.88^{\prime \prime}$ |  |
| 28 20 c |  | 132 <br> 109 <br> 108 <br> 18 |
| ${ }_{20}$ |  | 194 <br> 13 <br> 1 |
| $\overline{\text { 2nd Level Sub-Total }}$ |  | 114 |
|  |  |  |
| Total Floor Area |  | 3,602 |
| Allowed FAR |  | 3,612 |
| Structure Coverage Areas |  |  |
| Sub Total 1 st evel |  |  |
| 1 H (Front Porch) | 21-44"x $5^{\text {2 }} 11^{\prime \prime}$ | 126 |
| 11 (loggia) |  | 462 |
| $\pm$ (Chimey) | $22^{2}-2^{2} \times 55^{5}-6{ }^{\prime \prime}$ | ${ }^{12}$ |
| Structure Coverage sub Total |  | 3,055 |
| Accessor Stucture (none) |  |  |
| Sub-Total |  | 0 |
| Total Structure Coverage |  | 3,055 |
| Allowed Structure Coverage |  | 3,096 |


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 ${ }^{\text {iRenMN M M M }}$

T1.1










$\underline{\text { Basement Level Floor Plan }}$
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A4

scale: $1 / 4 "=1^{\prime}-0^{\prime \prime}$

EXTERIOR ELEVATION GENERAL NOTES:
EXPOSED FLTHOOD TO BE EXTERORR GRADE.





EXTERIOR ELEVATION GENERAL NOTES:
CXPOSED PLYUOD TO BE EXTEROR GRADE



scale: $1 / 4$ " $=1^{\prime \prime-0 "}$
$\square$



2013 CALGREN RESID NTIAL CHECKLIST MANDATORY ITEMS
 PURPOSE:
 insing and other types of owelings with sleeping accommotations and nem aceassorf builidings


Projef Name: CYNDie residezuce
Project Addross: 1093 LOS ALTOS AVE, LOS ACTOS, CA 94022

Instuctions:


 ne Builing opeatme

| mandatory feature or measure | Column 2 | UnN 3 |
| :---: | :---: | :---: |
|  | Project | erifu |
| Planning and Design |  |  |
| Site Development |  |  |
| 4.106.2 A Apani is developeded and inplemented tomanage | * | , |
| 4.10.3.3 constrution plans shall indicale how ste egraing or |  |  |
|  | 区 | $\square$ |
| General |  |  |
|  | * | 口 |



| Water Efficiency and Conservation |  |  |
| :---: | :---: | :---: |
| Indoor Water Use |  |  |
| comply with the prescriptive requirements of Sections 4.303.1.1 | * | $\square$ |
|  and shall meet the applicable referenced standards. | $\times$ | $\square$ |
| Outdoor Water Use |  |  |
|  | x | $\square$ |



## calgreen signature declarations

Project Name: CYNorter Ressuidevice

 SECTIO N - DESIION VERIFICATION



Ection 2 IT
SECTION 2 - MPLEEENTAITN VERIFICATION


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This form must be completed and returned to the City of Los Altos
prior to your final inspection**








$\square$ ROOF, TAYLOR METAL PRODUCTS MFG.
MS-15 STANDING SEAM METAL ROOF
MS-150 STANDING SEAM METAL ROOF,


ENTRANCE DOOR, CANTERA MFG. SOLID
WOOD ENTRY DOOR, PAINT BENJAMIN
WOOD ENTRY DOOR, PAINT BENJA
MOORE "RED" "2000-10 COLOR-

## Color Board

GUTTER, 5" 26 GA. G.I. "OGEE" GUTTER 4 ROUND DOUN SPOUTS PAITED - TO MATCH ROOF COLOR


TRIM, EAVE TAILS, WINDOW / DOOR TRIM, EAVE TAILS, WINDOW / DOOR
TRIM PAINTED - TO MATCH BODY COLOR


4 BODY COLOR: BENJAMIN MOORE
"ICICLE" *2142-70


WINDOWS \& DOORS KOLBE UINDOWS OR EQUAL - ALUMINUM CLAD $\qquad$

