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## ZZARDS And Protreuding objects





 5. Porturding objects shal not te

Walke. hall. coridios passeagens aise spaces shail have 80 inches minimum dear hreandoom.


detectable warnngs at hazaroous vemicular areas




ELECTRICAL





RESTRoom

- Elemenis of ocaessble restroms stal comply with cec Secition



3. Hot vater ines and dain pipes unded havationes shal be benulate or




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Change in
treament

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## controls and operating mechansms












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The minimum widd tor two wheelchairs topassi 600 inchess.


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 Entrances ano Extis




Ever reaurede ext doomay shal be ceapale of fopening at least


oors


## Soor handeses puls, hacheses, locts sand onter operating devices on




Wheninstiled doomays shal have
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door positiond
at
 Therestal bealiveland clear fooror randing on each side of



 The foor or randing shal be be

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accessible route of travel
Accessible Route of Travel is defined as "a continuus
unoostructed path connecting all accessible e elements and



2. At least one accessile rout shal comnect accessible biuling
or facility entrances with all accessible spaces and elements.
3. When a builiding or portion of a builining is required to be
accessible o o adappatale, an accessinile route of travel complying with "111BDivisioion 4 : Accesssible Routes" shalte provided to al portions of the building, , to a coessible building
entrances, and beween the building and the public way.

## RAMPS (EXTERIOR OR INTERIOR)

Any path of travel shall be considereda a rampi fifts slope is
steepert than 1 unit vertical in 20 units of horizonal ( 5 percent slope
2. The maximum slope of a ramp that seness any exit was
 horizonsal uren (1.3) per renent gradient). The least possible slope
shal be used for any ram.
3. The ross
4. Pedestrian ramps shall have a minimum clear width of 48 this code.
5. Where a pedestrian ramp is the only ext discharge path
sening
senin entrances to bobilings or when it serves an occupapa
 width of 60 inches.
6. Level landings shall be provided at the top and bottom of eaci
ramp. 7. Top Iandings shal be not tess thana 66 inches wide and shat
 dimension
inches.
8. Doors in any position shall not reduce the minimum dimensio fthe enading to less than 42 inches and shall not reduce $t$ te
required widthy by more than 3 inches when fuly open.
9. Al ramp landings shal be level with maximum slope in any
10. At botom and intermediate landings, the width shall be a t least
the same ass required for the ramp.
11. Other internexiate landings shall have a aimension in the
12. Hantrails are reauired on ramps that provide access it the

 ${ }_{72}$ ninararises arin lingth.
13. Handrails shall be placed on each side of each ramp, shal be continuous the fill length of the ramp, shall be 3 3to 3 sinche
above the ramp suracee to the top of the handrails, shall
 ramp, and shall paralle the foor or of found surface. Handrails
shail liways be continuous and the ends of handrails shall be either rounded or returned smoothy to the floor, wall or post.
 surfaces shall be smooth with ho
shall not rotate within heir ftings.
15. Handrail projecting from a wal shall have a space of $112^{2}$ between the wall nand the handrail
a)
a)
Handrails may be located in a recess $f$ ithe recess is maximum of 3 " deep and dexends at least 18 inches
above the top oft the rail



ENCINA ROAD


(E) ROOF PLAN $\frac{(E) R O}{1 / 8^{\prime \prime}=1-0.0 "}$

$\frac{\text { (E) FLOOR PLAN/DEMO PLAN }}{1 / 8^{2}=11^{1}-0^{\prime \prime}}$
$=\square$

(E) WEST ELEVATION

(E) EAST ELEVATION

(E) SOUTH ELEVATION

(E) NORTH ELEVATION

NORTH ELEVATION
$\overline{188^{2}=1 \cdot 0^{\prime \prime}}$
SOUTH ELEVATION



| 17 | 13 | 9 | 5 METAL ROOF TO WALL | 1 TYPICAL EAVE | BBP <br> ARCHITECTURE $\begin{gathered} 924 \text { anacapa st } \\ \text { santa barbara, ca } \\ 93101 \\ 805.564 .6074 \end{gathered}$ $\qquad$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18 | 14 | 10 |  | 2 TYPICAL RAKE |  |
| 19 | 15 | 11 WAINSCOT | 7 |  <br> 3 RIDGE |  |
| 20 | 16 | 12 |  |  | date: <br> $1-22-2016$ <br> $7-13-2016$ <br> $8-17-2016$ <br> $9-1-2016$ <br> $4-5-2017$ <br> $9-29-2017$ <br> -- <br> -- <br> -- <br> -- <br> -- <br> sheet no: <br> D. 1 |




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Irrigation Equipment Legend


Inigation Notes:










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11. Eniteravout








Lateral Line Pipe Sizing Guidelines:





## Date/ Issue





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ENCINA ROAD


Trees
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 R Sesus somarovoffinum cuenram


Notes Shrubs and Groundcovers
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Common Name

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| Botanial lame | Commonname | ${ }^{\text {s }}$ | sze | Notes | Quant |
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| Crextunulicoar | Berters Sade | 4159 | 101 | Panter 24 $^{\circ} \mathrm{Ca}$ | 107 |
| Comolulssmbatis | cound Momingalor | 1225 | 101 | Panater $4^{\circ}$ Oc | ${ }^{41}$ |
| melatasmenica Tesear | Treadfaruly | s99 | 180 | Pante | 54 |
| 2 Hibufenuchrak |  | 2385 | sod |  |  |

## Planting Notes:















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## VINEATTACHMENT








## TREE STAKNG




## Date/ Issue

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