Exhibit F

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# TENTATIVE MAP VAL VERDE SUBDIVISION <br> IN 

CARMEL, CALIFORNIA







PRELIMINARY WATER USE CALCULATIONS 3-25-14

MAXIMUM APPLIED WATER ALLOWANCE:
MAWA $=($ ETo)(0.7)(Landscape Area) (.623)
$3,980)(0.623)$
$=1,164,338$ Gallons/YR or 3.57 acre feet per yea

ESTIMATED APPLIED WATER USE:
Hydrozone A: Mixed vegetation types, low density,
part shade, very low water use plants.
Total: 355,150 gal per year or 1.1 acre feet
WORKSHEETS:
IAW $A=$ Maximum Appliced Water Nllowane



$0.6=$ conversion factortot ogllous






ETWU $=$ Estinuted Toal Water Sse











Lotes: Londscape areas shown exceed the minimum
requirement of $10 \%$ of lot coverage.
2. Final Iondscape plan to inlude landscoped areas ot

SITE PLAN AND IRRIGATION WATER CALCULATIONS sовт


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