

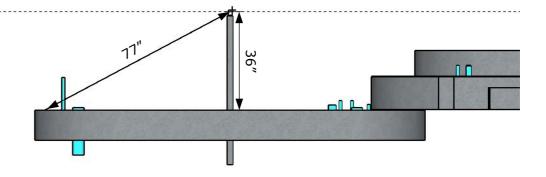


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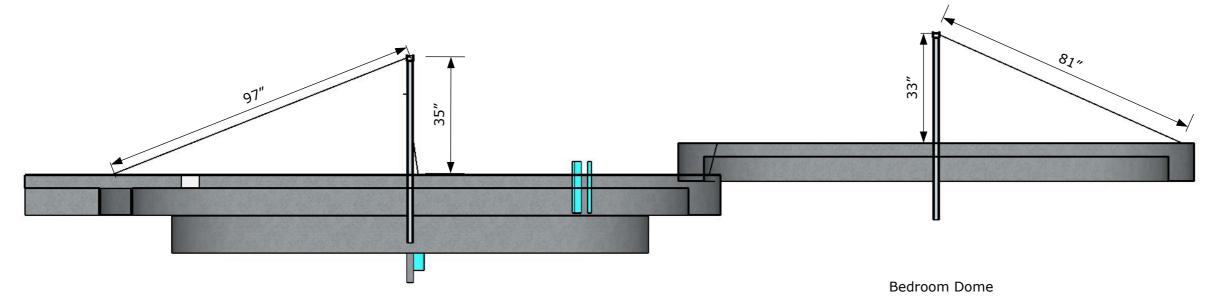
Steve's Dome Home Perspective

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A 3" piece of 1" aluminum angle screwed on the end of the arm is ideal for positioning each building block."



Bathroom Dome



Main Dome



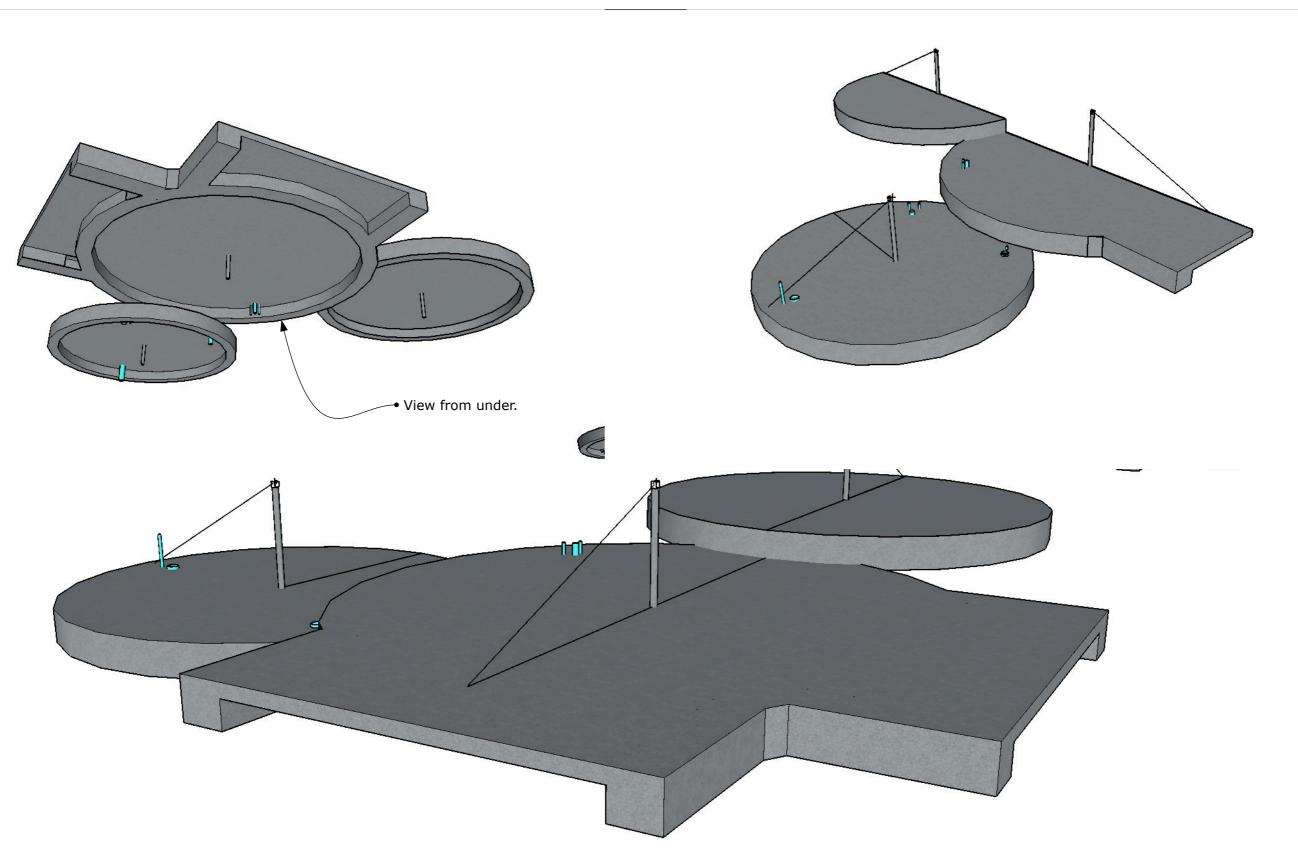
Domegaia Designs Hajjar Gibran - Architect 720 579-6636 hajjar@domegaia.com

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Steve's Dome Home Radius Post and Arm

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Your foundation must be designed to suit your site. Steve's dome home was built on a slight slope. We used the slope to create different floor levels for each dome. The foundation is made by digging a level trench about 12" deep x 8" wide around the perimeter of each dome and under the foot of each arch. Rebar is placed in the trench and the interior ground is leveled for a 4 inch slab. Forms are made where the foundation protrudes above the ground. Each dome foundation was poured separately.

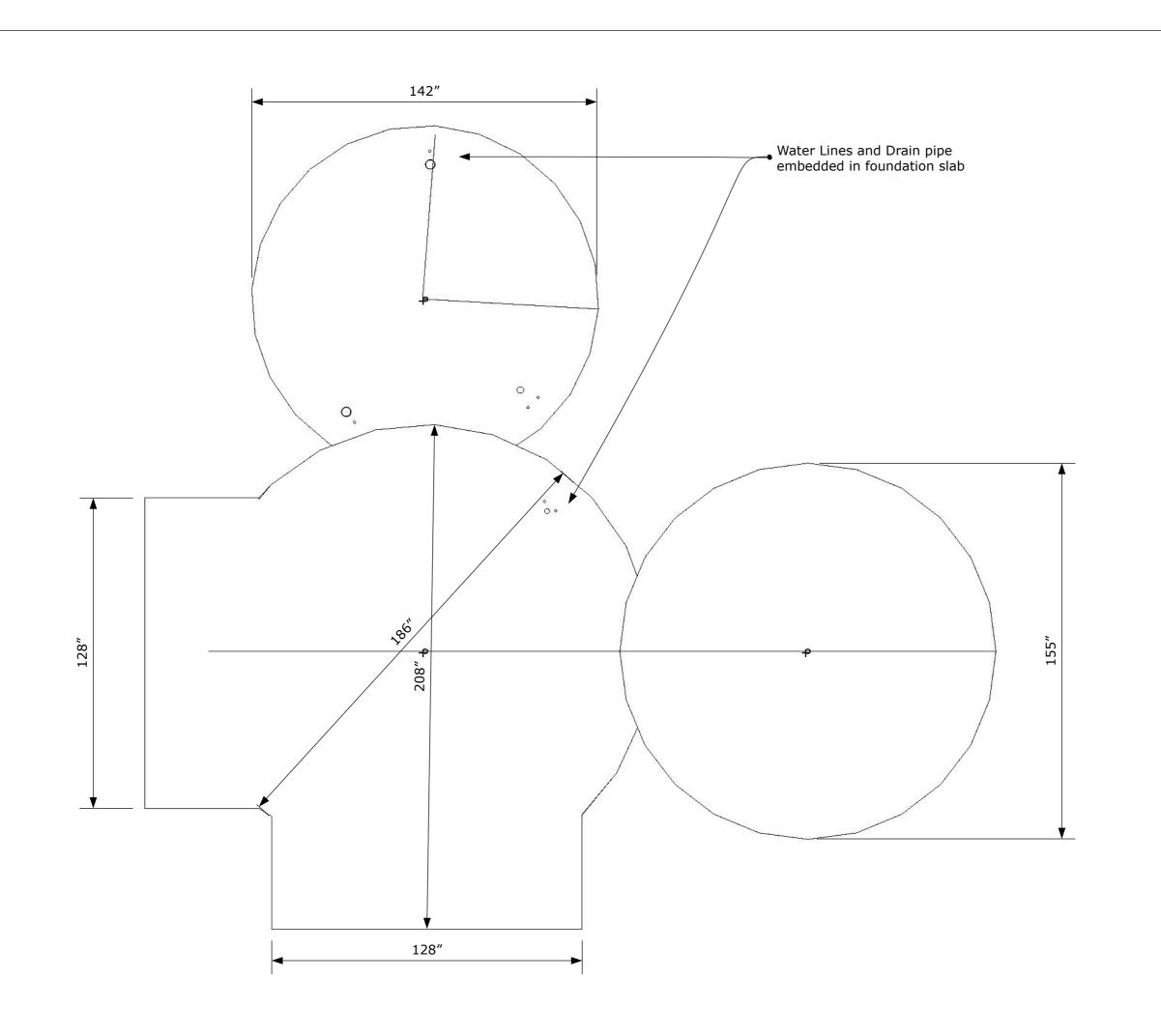


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Steve's Dome Home Foundation

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Steve's Dome Home Foundation Dimensions

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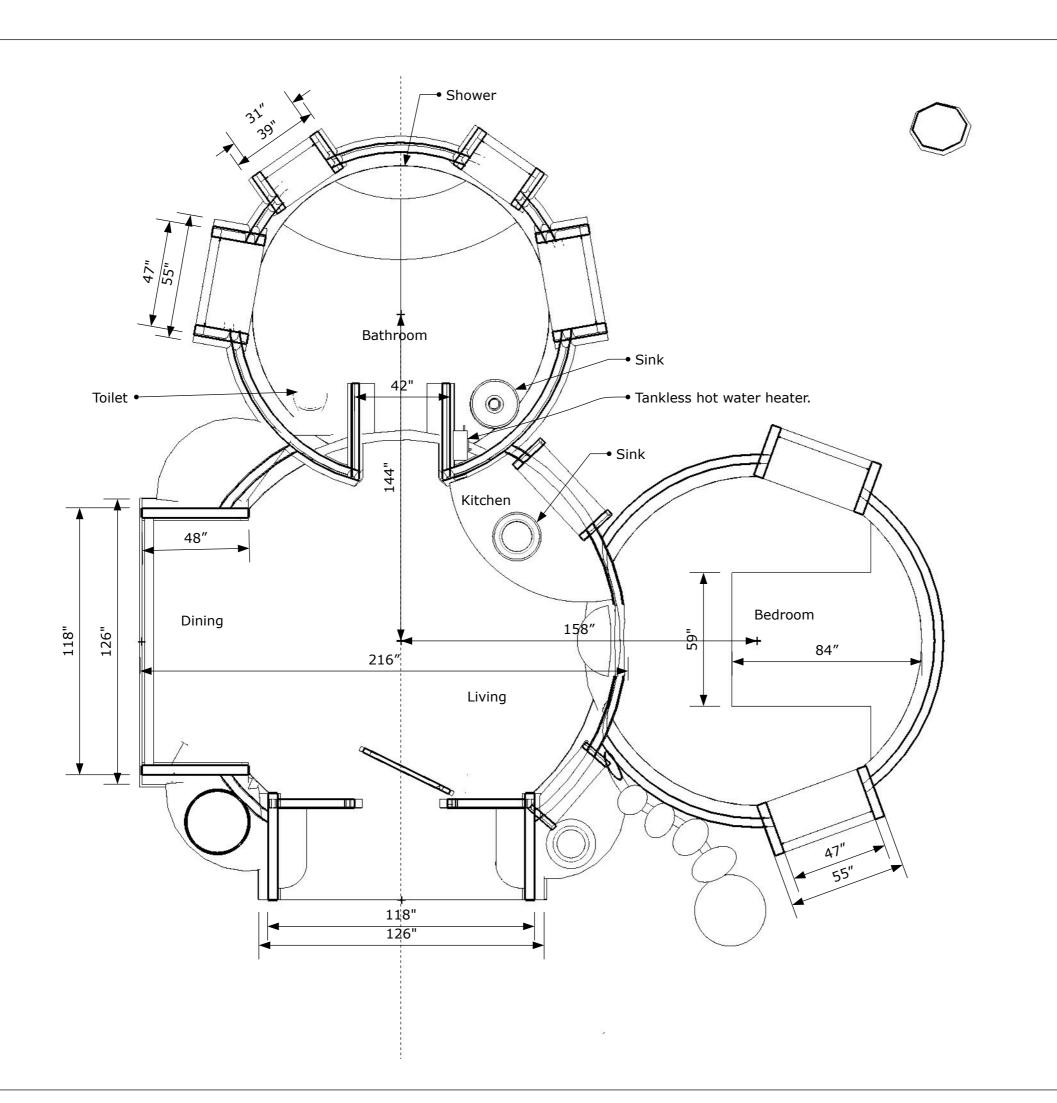
ı - Architect

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Steve's Dome Home Mechanical

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Steve's Dome Home Floor Plan

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Steve's Dome Home Front Door Elevation

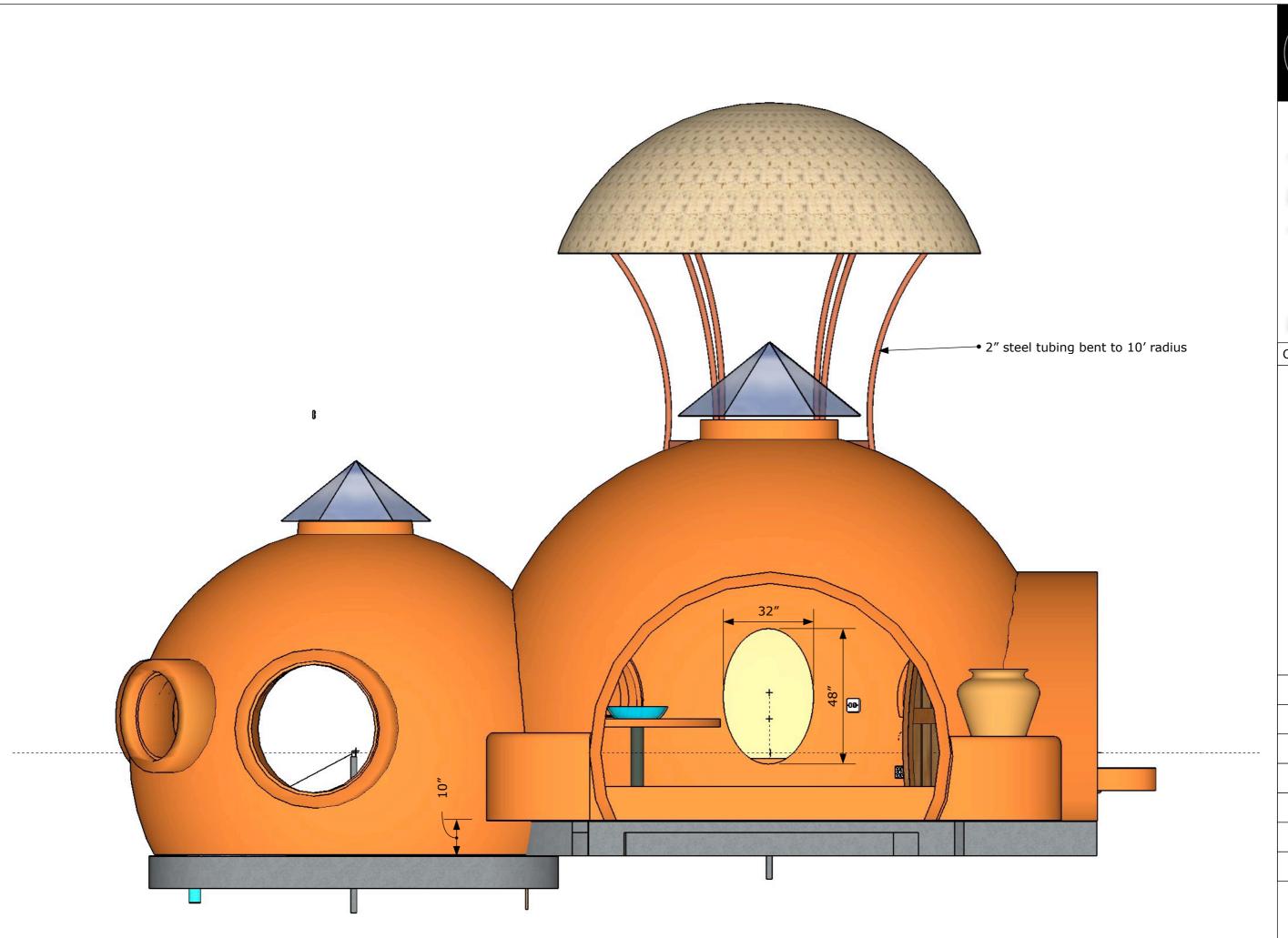
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Steve's Dome Home Front Door Section

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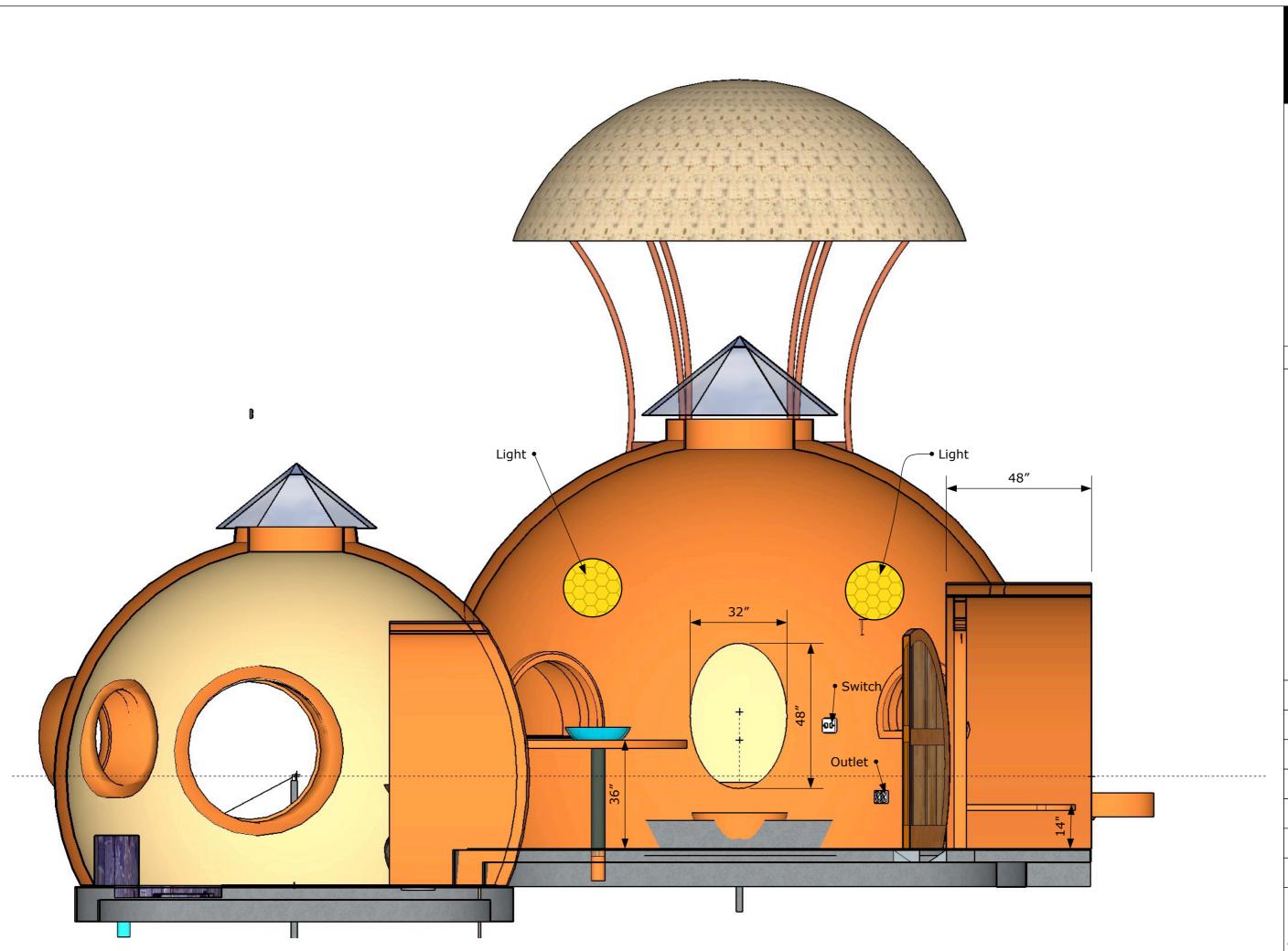




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Steve's Dome Home Arch View Elevation

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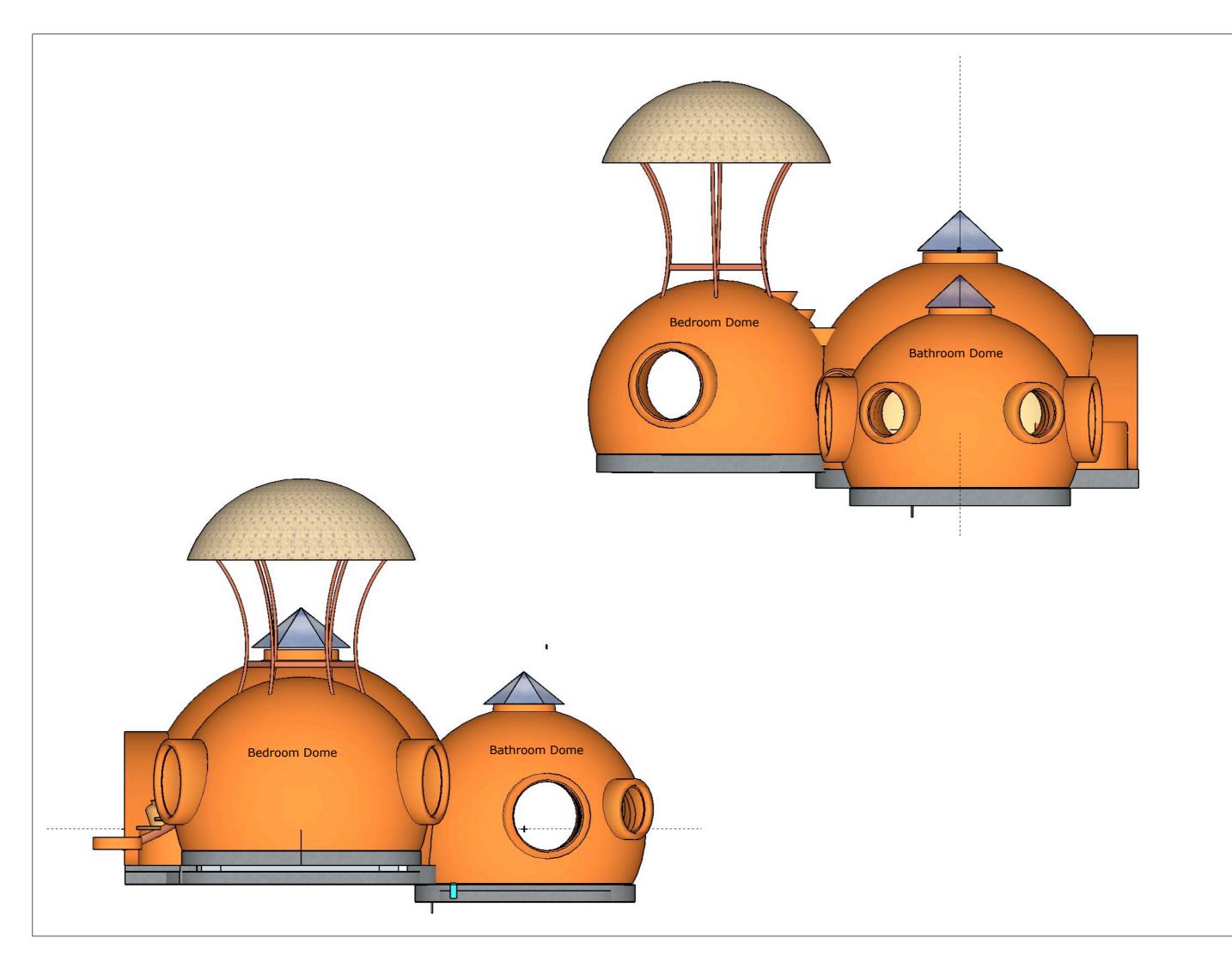




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Steve's Dome Home Arch View Section

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Steve's Dome Home Rear Elevations

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Steve's Dome Home Sky view

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