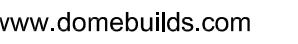
[illegible]SHADE STRUCTURE
PLANS

L-002

Scale	$3/8" = 1'-0"$
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Architectural cross-section drawing of a building. The drawing shows a gabled roof structure supported by a central column and side walls. The roof is labeled "COMPOSITE ROOFING OVER 30 LB. FELT OVER ROOF SHEATHING". The central column is labeled "6x6 POST TYP.". The foundation is labeled "6" SLAB ON GRADE W/ #4 12" O.C. EA WAY AT MID-DEPTH OF SLAB THICKNESS o/ 4" GRAVEL". On the left side, there is a "15"x15" SINK" and an "ISLAND". Dimensions are provided for various parts of the structure: overall width is 11'-1", central bay width is 8', side bay width is 9'-3", and overall height is 9'-7". Other dimensions include 1'-9", 1'-4", 3'-2", 8'-1", and 6".

Architectural cross-section drawing of a deck structure. The drawing shows a 15'x15' sink area with a 6x6 post supporting a 6x6 beam. The roof is composed of composite roofing over 30 lb. felt over roof sheathing. The deck is supported by a 6 inch slab on grade with #4 12 inch O.C. reinforcement bars and 4 inch gravel. Dimensions include 9'-9" for the deck width, 8'-1" for the sink width, and 13'-9" for the total width including the gravel base.

[illegible]

Scale	1/2" = 1'-0"
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