

A 3D perspective view of a reinforced concrete slab. The slab is shown as a thick, grey, rectangular block. A grid of reinforcement bars (rebar) is embedded within the slab, visible as a series of parallel lines. The rebar is made of a dark material, likely steel. The slab is supported by a base, and the overall structure is shown in a perspective view.

- CERTIFIED PRODUCT: JetBoard™**

6. **SUB-FLOOR:** Install certified min. 3/4 in. JetBoard™ glass fiber-mat reinforced MgO cementitious panels perpendicular to floor joist system (Item 2) with min. 1-5/8 in. long, Type S, self-drilling bugle-head screws spaced 6 in. oc along the perimeter and 12 in. oc in the field along the joists. Apply a polymer enriched thin-set mortar to all joints and fasteners. Apply to JetBoard™ in two coats to all exposed fastener heads and joints, embedding min. 2 in. wide fiberglass tape in first layer of compound over joints in JetBoard™.