dynamic composite technologies

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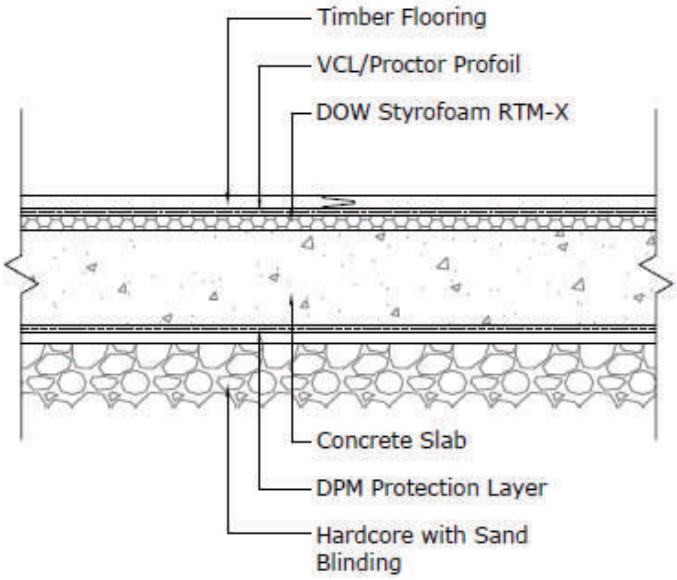
CF005a

insulation above slab on ground
Dow Styrofoam RTM-X



Preparation:	Confirm with a structural engineer for the required compressive strength required. Ensure slab is clean and free of loose material.
Installation:	Lay insulation boards in brick pattern with edges pushed together firmly, cut neatly around penetrations and extended up upstands.
Insulation:	Dow Styrofoam RTM-X
Total R-Value:	[Complete]
Final finish:	Ply / Chipboard / Cement sheet / Screed

[Size] - Determined by required material R-Value. 30mm Dow Styrofoam RTM-X board will give R1.1 material / product only R-Value. Compressive strength needs to be considered by a structural engineer for dynamic and static loads. Follow structural engineers details on raft slab detail.