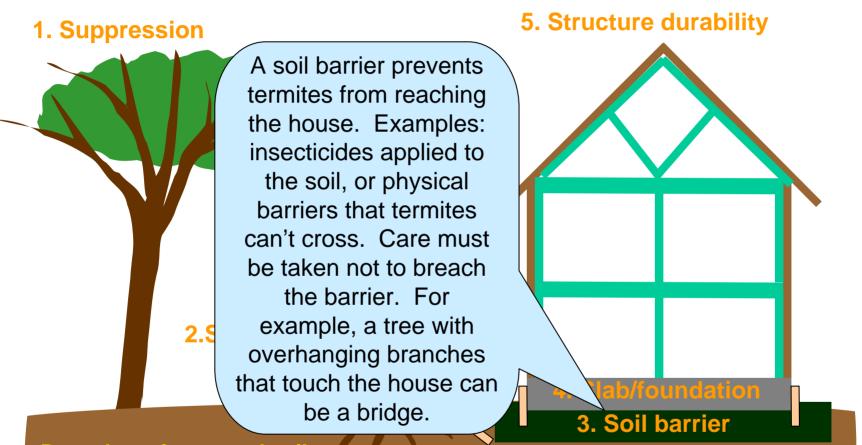


5. Structure durability

Site management means remove any preexisting nests or termite pathways, and avoid creating new paths. Examples: remove tree stumps (potential nest sites), don't leave wood debris on site, don't store cardboard or other cellulosic materials in crawlspaces.

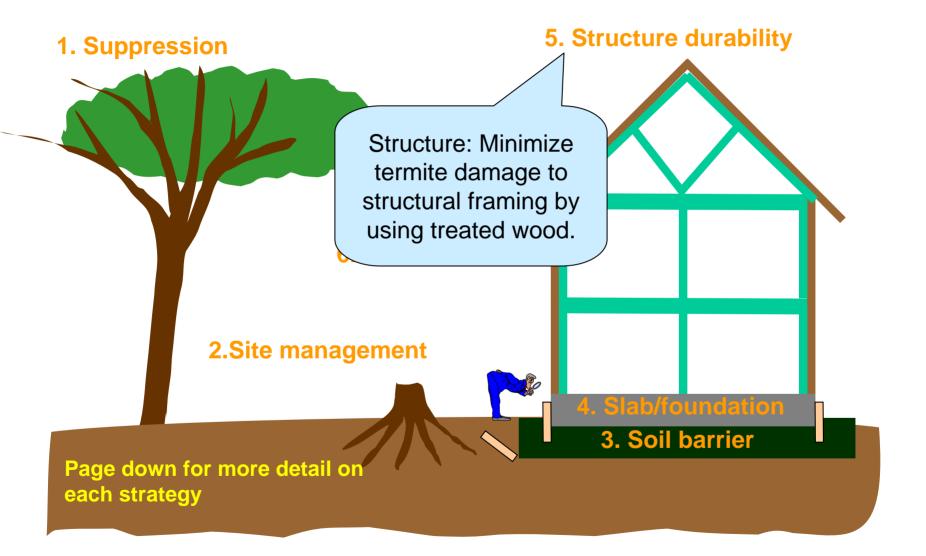


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Slab: The building foundation is 5. Structure durability detailed to reduce the chance of termites getting into the house unobserved, which is common as they prefer to stay sheltered and will often enter from underground. Examples: watch for cracks in foundation, keep cladding well above ground, keep crawlspaces accessible for inspection, and be extremely careful about the use of hollow concrete blocks. Termite shields are in this category but are not that effective. Slab/foundation

3. Soil barrier

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Surveillance: Use the services of a professional to regularly check for signs of termites or barrier breaches, to eliminate any discovered termites, and make any necessary changes. Traditional response to infestation is house fumigation. Baiting systems, where termites carry insecticide back to the nest, is a more lasting option.

