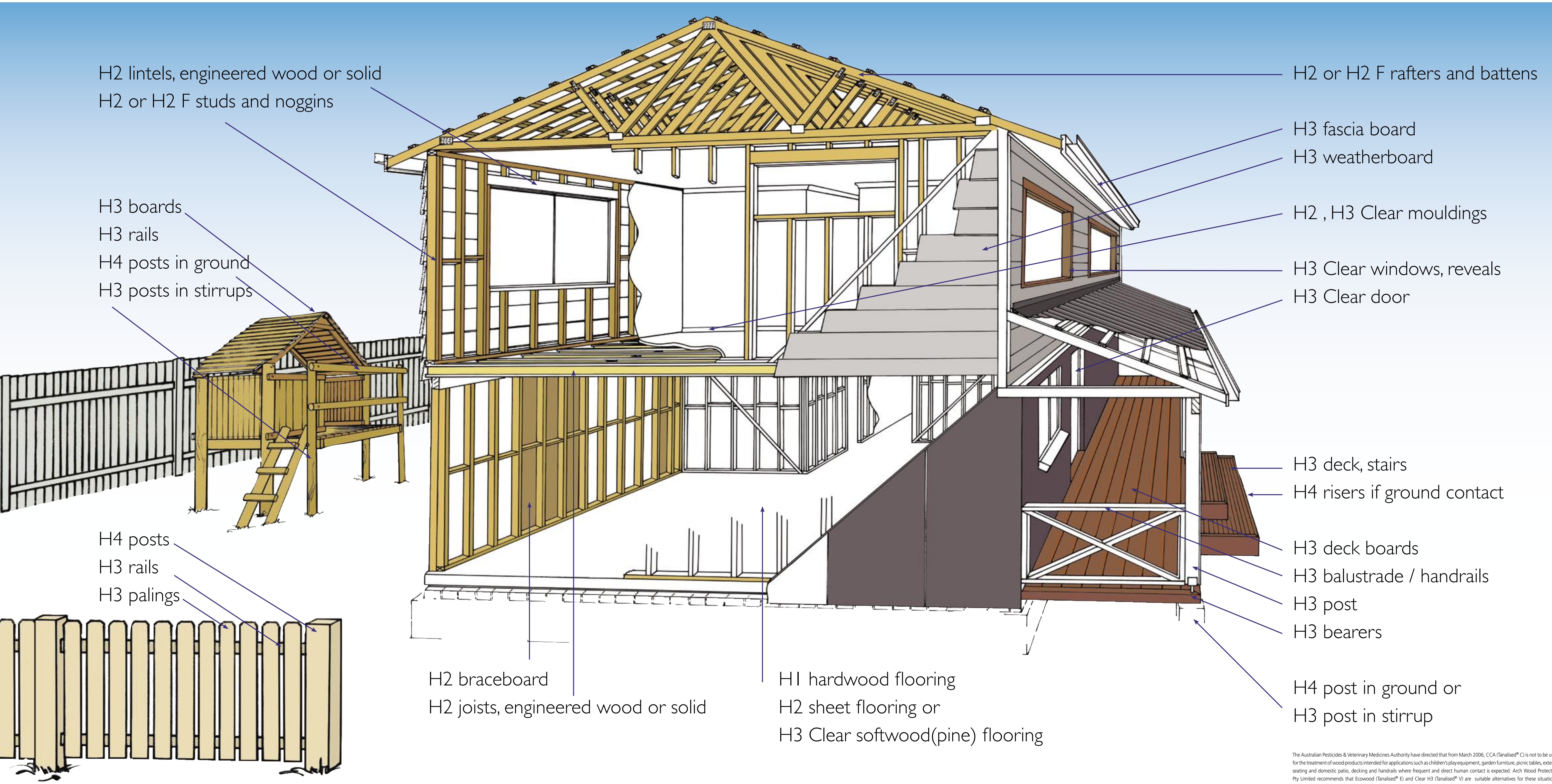


HAZARD LEVEL GUIDE



The Australian Pesticides & Veterinary Medicines Authority have directed that from March 2006, CCA (Tanalised® C) is not to be used for the treatment of wood products intended for applications such as children's play equipment, garden furniture, picnic tables, exterior seating and domestic patio, decking and handrails where frequent and direct human contact is expected. Arch Wood Protection Pty Limited recommends that EcoWood (Tanalised® E) and Clear H3 (Tanalised® V) are suitable alternatives for these situations.

H1 **INSIDE, ABOVE GROUND, DRY**
 Insect borer (other than termites) hazard
 Framing, flooring, furniture etc.
 (Contact Arch Wood Protection for information regarding Diffus)

H2 **INSIDE, ABOVE GROUND, DRY**
 Insect borer and termite hazard
 Framing, flooring, trusses

H3 **OUTSIDE, ABOVE GROUND**
 Moderate fungal decay and termite hazard
 Decking, fencing, cladding, fascia, window joinery, exterior structural timber

H4 **OUTSIDE, IN GROUND**
 High fungal decay and termite hazard
 Fencing, greenhouses, pergolas, non-structural and landscaping timbers
 (Contact Arch Wood Protection for information regarding Creosote)

H5 **OUTSIDE, IN GROUND OR FRESH WATER**
 High fungal decay and termite hazard
 Engineered retaining walls, building poles, pilings and cooling tower fill, structural or critical applications
 (Contact Arch Wood Protection for information regarding Creosote)

H6 **MARINE WATER EXPOSURE**
 Marine borers hazard
 Marine piles, jetty crossbracing, landing steps, sea walls
 (Contact Arch Wood Protection for information regarding Creosote)