



**Brisbane Water Lawn** (*Lilaeopsis brisbanica*) This SEQ (Brisbane) native lawn-like species occurs in one small tidal riverside area next to Blue 3.





**Common Rush** (*Juncus usitatus*) This SEQ native species has been planted widely (pJW) around the edges of our ponds.





**Cumbungi** (*Typha orientalis*) This SEQ native sedge can be observed in the ponds approaching the Red 7 green.





**Giant Sedge** (*Cyperus exaltatus*) This SEQ native species occurs occasionally around the edges of ponds and along drains.





**Grey Rush** (*Lepironia articulata*) This SEQ native species has been planted around pond edges (pJW) and will grow in water up to 1.5m deep.





**Jointed Twig-rush** (*Baumea articulata*) This SEQ native Club-rush has been planted (pJW) around the edges of the Red 9 ponds.





**Native Willow Primrose** (*Ludwigia octovalvis*) This attractive red-stemmed SEQ native species can be observed in the waterway on the LHS of Blue 2 green, with flower close-up below.







**Pennywort** (*Centella asiatica*) This SEQ native groundcover species can be observed in the waterway on the RHS of the Blue 2 fairway.





**Ruby Saltbush** (*Enchylaena tomentosa*) This SEQ spreading tidal shrub grows along the riverside next to Blue 3. Red fruits are edible.





**Sea Rush** (*Juncus kraussii*) This SEQ clumping tidal species grows along the riverside next to Blue 3.





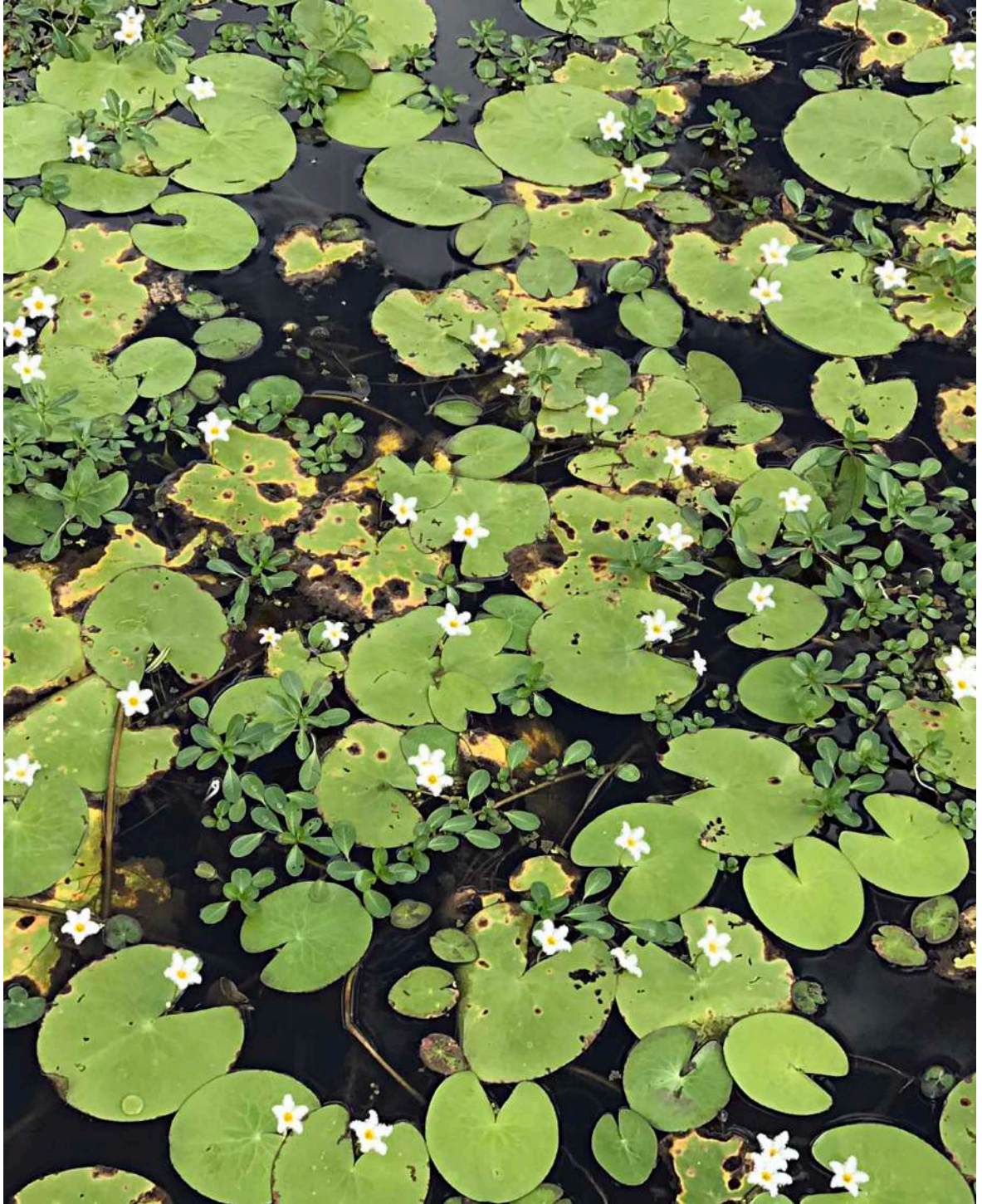
**Smartweed** (*Persicaria attenuata*) This SEQ native aquatic can be observed in the pond on the RHS of the Red 1 fairway near the green.





**Triangular Clubrush** (*Schoenoplectus mucronatus*) This SEQ native Clubrush has been planted (pJW) around the edges of the Red 9 ponds.





**Water Snowflakes** (*Nymphoides indica*) This SEQ native floating aquatic can be observed in the ponds surrounding the Red 9 fairway fairway.