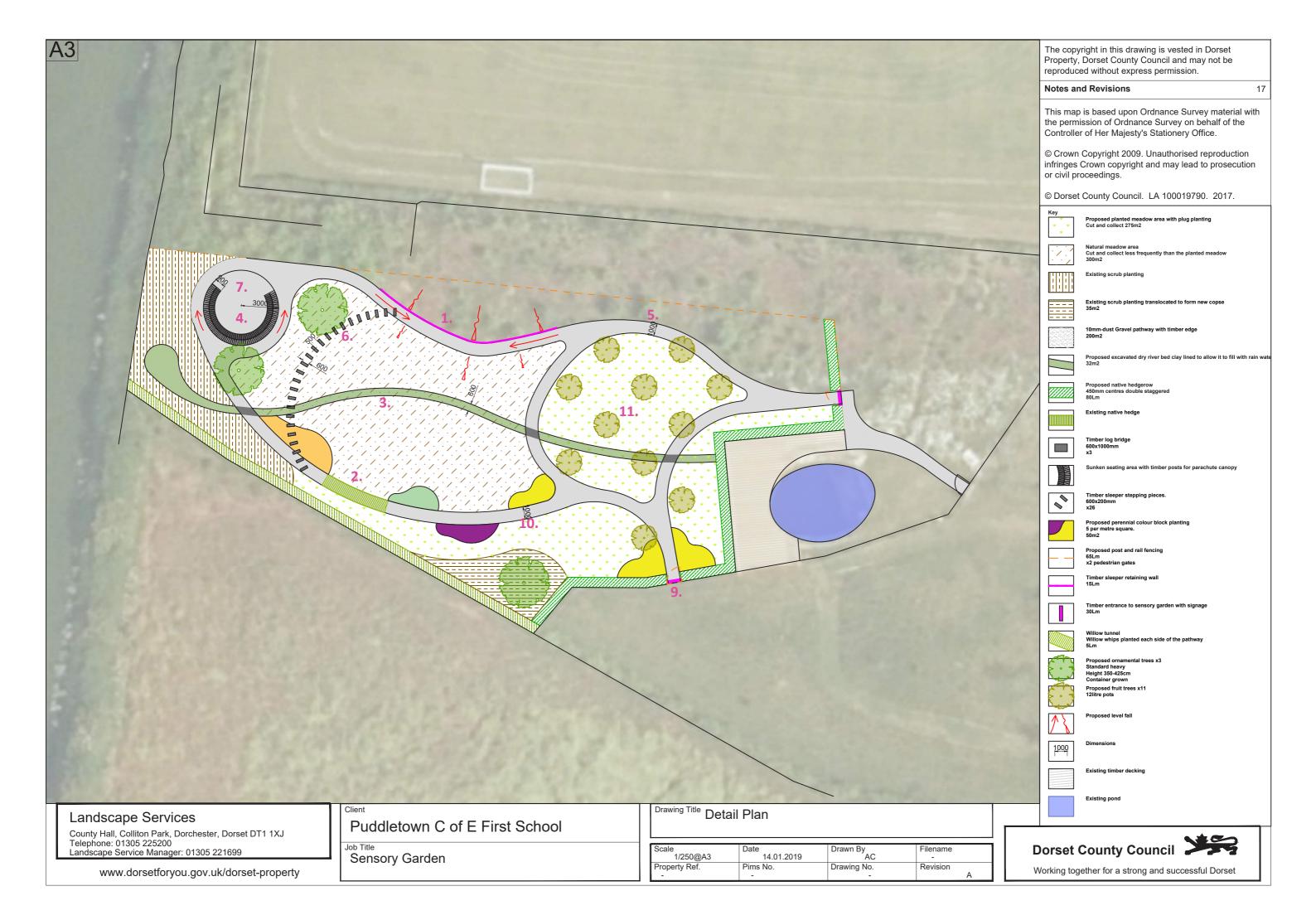


Puddletown C Of E First School

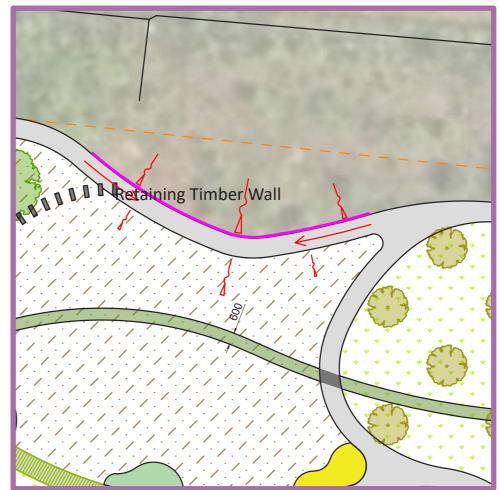
Puddletown

Sensory Garden January 2019

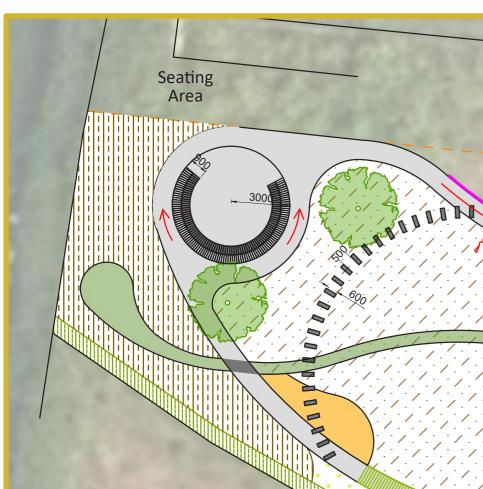




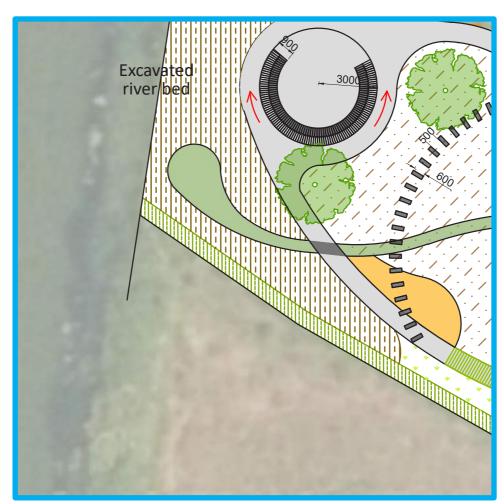
Meadow areas to be sown with a pollinator seed mix and planted with a mix of plug plants to increase visual and biodiversity interest. Cut and collect Frequency higher in this area to help remove the fertility, collect seeds and allow plug plants such as bulbs to grow.



The proposed sensory garden will include playful colours, scented plants etc but the journey through the garden should also act as a subtle sensory change moving through different characters and transitions. Level changes could act as a subtle alteration to the journey by dropping the path with the use of retaining walls changing the sense of space and vistas from the garden.



Working with the existing levels a partially sunken seating area can be created. This area will be large enough to hold a small class. Natural robinia timber posts installed around the circle so a temporary canopy such as a parachute can be fixed if required. The seating will be facing North with sun behind the children. The views will be looking out over the surrounding valleys.



A proposed excavated channel to recreate a river bed leading crossing the garden leading to the pond. This channel could be lined and planted with wetland plants to allow the channel to naturally collect water. The feature could act as a learning geographical/science feature and as a play feature which could be used for physical activities such as jumping and rolling or creative learning such as mud kitchens.

Sensory Garden

