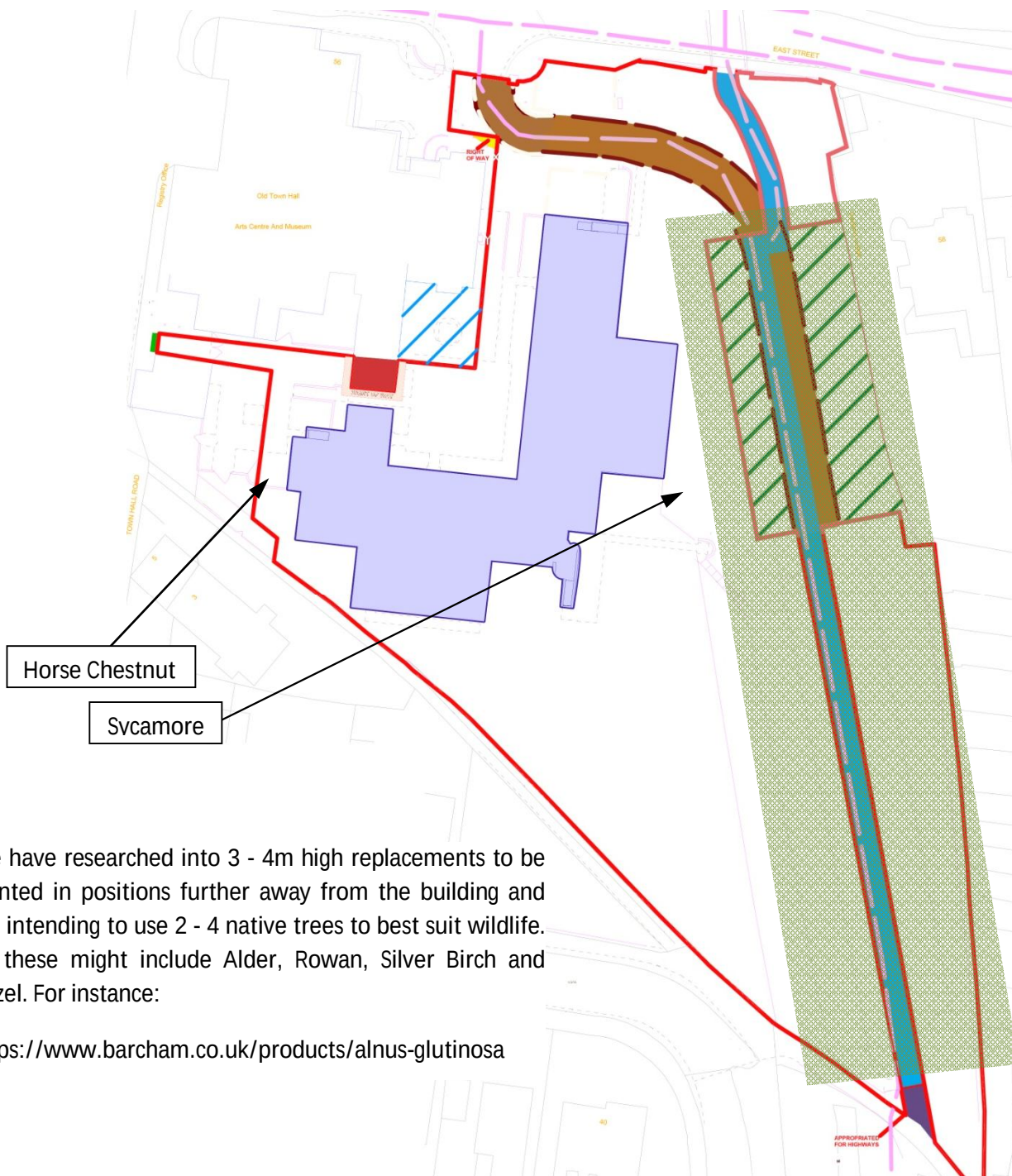


Mc Cormack House, 56A East Street, Havant PO9 1BS

Proposed tree works

LiveLink has recently purchased the offices formerly known as Town End House and we are in the process of installing PV solar panels on many of our roofs in order to reduce our carbon footprint. We are trying to do things right and have consulted tree surgeons and Risk Assessment experts as well as the solar panel installers. We have been advised:

1. We need to remove two trees (Horse Chestnut and Sycamore) near the building to allow more sunlight to reach the solar panels for longer, to reduce the long term risk of damage to the building and to create access and escape routes all round the building, including for disabled people.
2. We need to regularly cut back either side of the car park areas (marked in green) which are encroaching on the bays and obscuring the floodlights.



We have researched into 3 - 4m high replacements to be planted in positions further away from the building and are intending to use 2 - 4 native trees to best suit wildlife. So these might include Alder, Rowan, Silver Birch and Hazel. For instance:

<https://www.barcham.co.uk/products/alnus-glutinosa>