Soft Landscape Legend



Proposed site boundary



Existing trees to be retained and protected during construction

Proposed tree planting within soft



landscape. See detail on Sheet 3 Proposed conifer planting. See

Proposed shrub planting to receive 75mm bark mulch after planting operations

detail on Sheet 3

Proposed shrub planting within pebbles and graveled areas

Proposed mixed herbaceous planting to be planted in groups of 3-5no. of each species, and as above



Proposed grass areas to receive good quality amenity grass turves laid in line with good horticultural

practices



Proposed area to be 38mm Pre-Grown Golpla Grass Paver to be laid to suppliers specification as supplied by geosyn.co.uk

Ster Ster S

Proposed climbing plants to be trained up adjacent wall with galvanised wires and hook set 250mm apart with support canes removed prior to planting

Proposed hedge planting to be planted in a double staggered row 300mm apart and at 500mm centres in each row. To be

Ecology enhancements

maintained at 1m height

Proposed bat box to be schwegler 1FE or similar

Proposed bird box to be schwegler 1B or similar

- Proposed insect house to be a ladybird tower
- Proposed swift box to be Schwegler 17A or similar
- Proposed sparrow terrace to be schwegler 1SP or similar

Proposed 1.25m high Sentry Residential metal railings and gate as supplied by Jacksons or similar

Proposed surface edging



1. 1. 1. 1. 1. I.

1. 1. 1. 1. 1. 1.

1. 1. 1. 1. 1.

Proposed root director to be RD1050 medium modular root barrier system

Proposed conservation granite aggregate kerb 225x125x915mm, by Marshals or similar

Proposed felxi pave by KBI Flexi-pave HD2000 at 50mm to tree pits, to be edgeed with Kinley Excel Edge Alueexcel 50mm flexible

