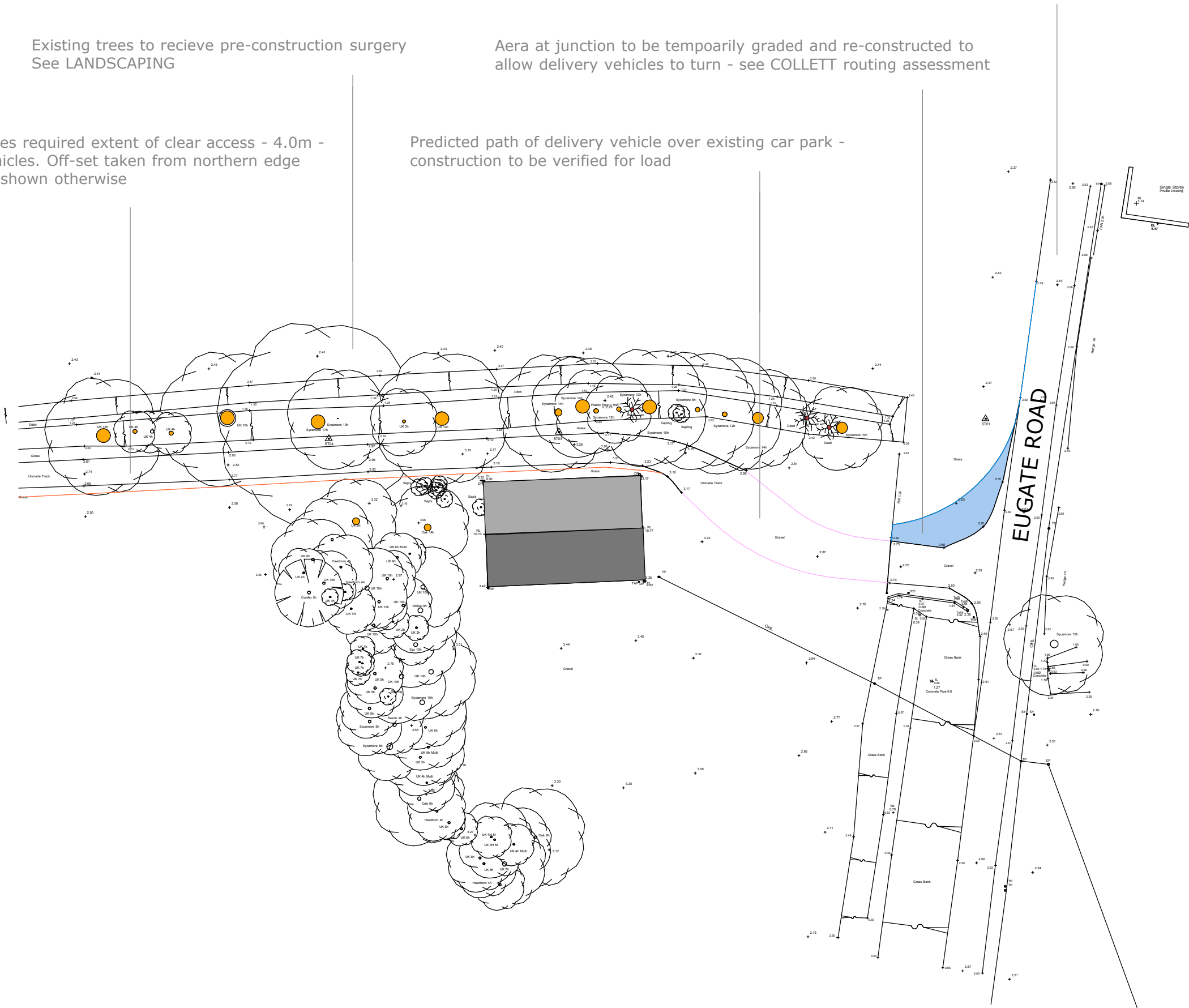


Existing trees to recieve pre-construction surgery
See LANDSCAPING

Aera at junction to be tempoarily graded and re-constructed to
allow delivery vehicles to turn - see COLLETT routing assessment

Red line indicates required extent of clear access - 4.0m -
for delivery vehicles. Off-set taken from northern edge
of track unless shown otherwise

Predicted path of delivery vehicle over existing car park -
construction to be verified for load



ACCESS TRACK
junction to Eugate Road

GROUND PREPARATION
On completion of the construction works, the planting areas must have a level covering of topsoil to a depth of at least 300mm. The ground will be cultivated and raked level removing any large stones or construction debris.

All areas to be planted with ground cover shrubs will have 'Enmag' slow release fertilizer applied during cultivation at the rate of 100g per square meter. A spun bonded polypropylene mulching sheet will be fitted and firmly pegged into place on the shrub area using plastic pegs.

PLANTING PROPOSAL
All planting stock will be well grown and disease free and conform to BS 3936.

All ground cover plants and standard trees to be interspersed in these areas will be planted through the membrane by cutting a cross in the membrane folding back the flaps to allow excavation of a planting hole, these flaps will be folded back after planting and secured in place by a bark mulch. Details of each planting type are as follows.

HEAVY & STANDARD TREES
Trees will be planted as shown on plan. These will be containerised or root balled stock with a min. stem girth of 12 to 14cm or feathered 1.8-2.5m specimens. The trees will be pit planted in holes 400mm larger in diameter than the container or rootball. Each tree will be supported by two 1.8m x 74mm machine rounded treated softwoods stakes joined by a half round cross piece and secured by an adjustable back pad tree tie.

All trees will be protected by a 600mm x 50mm spiral tree guard (brown). Each tree will be fitted with a proprietary watering system such as Root Rain Metro provided by Greenlead landscape products.

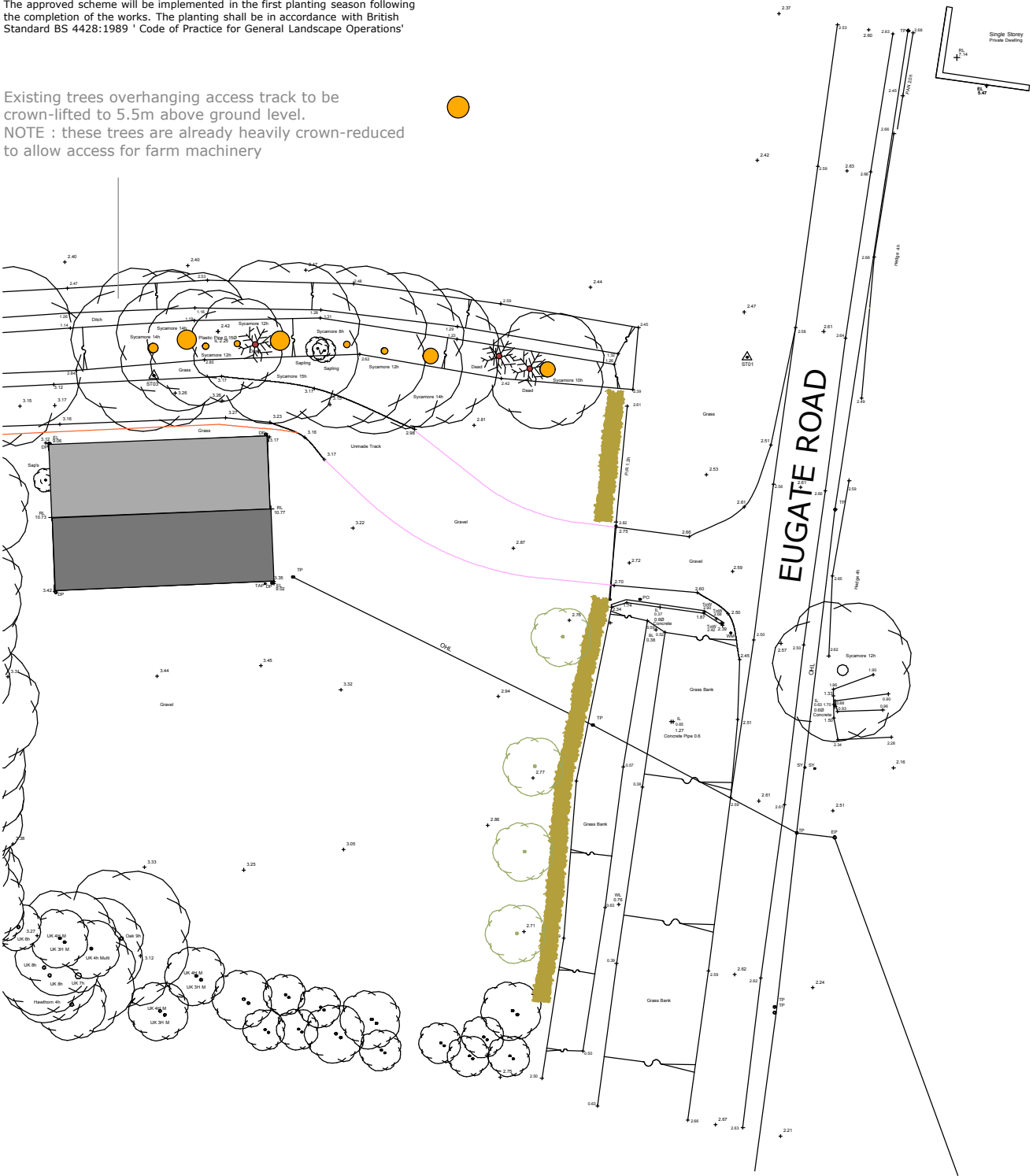
GRASS SEEDING
All remaining areas will be grassed and rotavated, cleared of stones greater than 50mm, levelled, rolled and seeded at the rate of 35g per m² with a formal grass mixture 25% chewings fescue, 50% strong creeping red fescue, 20% slender creeping red fescue and 5% brown top bent. After germination the sward will be mowed and any gaps or weak patches over seeded.

MAINTENANCE & MANAGEMENT
All plants will be maintained for the period of occupation of the site after planting, including keeping the site free of all weed growth, checking the condition of stakes guards and ties, topping up mulch to maintain 50mm of cover and replacing all failures with equivalent stock to that used in the initial planting. For a period of 36months all plants will be replaced in the event of failure or damage.

The large standards will require watering during the first summer after planting on at least a two week cycle. Watering frequency must be increased to weekly in times of drought subject to water restrictions. For the remainder of the maintenance period watering will be confined to dry period.

The approved scheme will be implemented in the first planting season following the completion of the works. The planting shall be in accordance with British Standard BS 4428:1989 'Code of Practice for General Landscape Operations'

Existing trees overhanging access track to be
crown-lifted to 5.5m above ground level.
NOTE : these trees are already heavily crown-reduced
to allow access for farm machinery



LANDSCAPING
post installation

Crataegus Monogyna
Standard tree to be planted at 1.5m
Crs & maintained to a max. height of
2.0 - 2.2m

Prunus Spinosa
Standard tree to be planted at 1.5m
Crs & maintained to a max. height of
2.0 - 2.2m

Quercus Robur
Heavy Standard tree maintained to a max.
height of 6m



LAND OF EUGATE ROAD CHAPEL MOULTON Lincs
WIND TURBINE INSTALLATION DOC APPLICATION