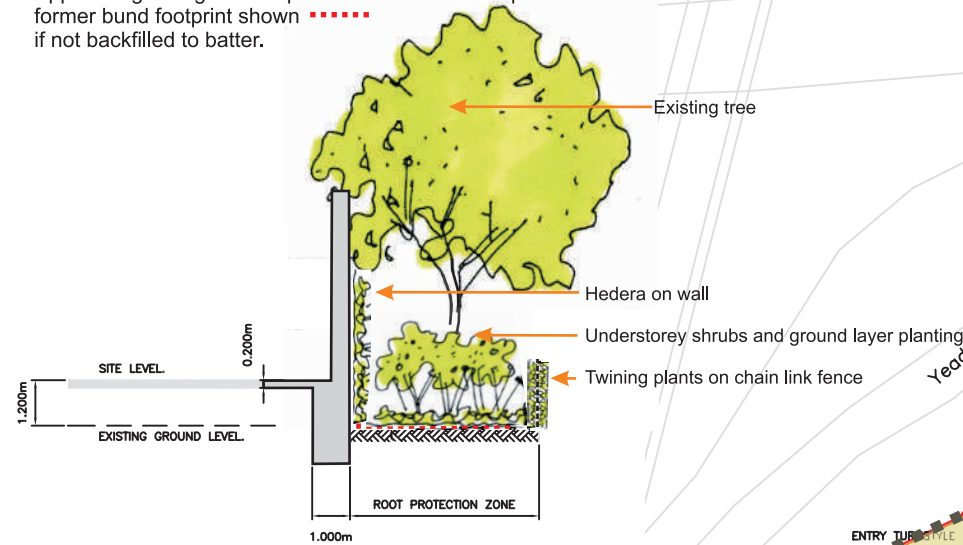


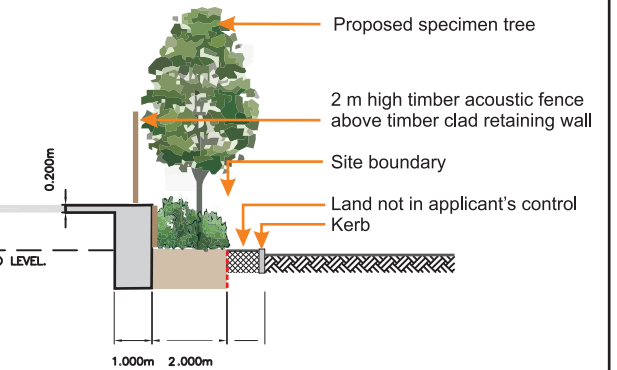
SECTION SHOWING EASTERN BOUNDARY

Approved growing media spread to a maximum depth of 100mm over former bund footprint shown if not backfilled to batter.



SECTION SHOWING SOUTHERN & SOUTH WESTERN BOUNDARY PROPOSALS

Retaining wall, acoustic screen and boundary planting



Key

- NATIVE / NATURALISED PLANTING**
- All native planting - Sourced from suppliers who have adopted the Flora locale Code of Practice for Collectors, Growers and Suppliers of Native Flora. Planting with wildlife in mind.
 - Hedera helix - Planted in 1.0m wide corridor north of wall- no subsequent access for maintenance envisaged (See photo).
 - Hedera helix - Planted in 1.0m wide band in prepared ground along east side of new wall, to grow up wall (See photo).
 - Native woodland understorey shrub and groundcover.
 - Twining climbers to existing chainlink boundary fence.
 - Native thicket planting. Main area along access road to be set out to clear existing maintenance access to Yeading Brook and to clear underground services/ drainage chambers.

- Proposed specimen trees to southern boundary at approx 5 m centres
- Semi Mature Acer platanoides - to complete existing row.
- Brown roofs to be considered to enhance / increase biodiversity of the site and canal corridor. Extent of coverage and details to be conditioned.
- Ground cover planting with occasional trees where space permits.
- RB/RP Resin bound gravel or other similar finish or Marshalls Tegula "Traditional". RP area for picnic tables
- Area under underpass - no planting.
- Main trees to be removed. Refer to Tim Moya Associates Report 211205-PD-11 for full details.
- Consider stained vertical timber cladding to face of retaining wall especially if no planting possible in front of wall (See photographs and cross section of southern boundary).
- Consider diverting rainwater to eastern planting area.

EASTERN BOUNDARY

A detailed method statement covering the removal of the existing bund, the protection of the retained trees, the construction of the boundary wall, and the implementation and management of the planting should be prepared for agreement with the LPA prior to construction commencing. Detailed planting preparation for the eastern boundary to be determined upon removal of the bund and detailed soil investigation of residual soil. (A possible method of proceeding is currently anticipated to be to approved growing media spread to a maximum depth of 100 mm over former bund area or backfill to a shallow batter).

EXAMPLE OF TIMBER CLADDING



EXAMPLE OF IVY CLAD WALL

(Note: Crib wall shown, not solid concrete)



For illustrative purposes only
Revision C issued 23/08/2012

Project: Bulls Bridge, Asphalt Plant, Hayes
for F M Conway Limited

Title: Landscape Strategy

Date: July 2012	Project No: 662	Drawn: AP	Chkd: DH	Appd: DH
Scale: 1:1,000 @ A3	Dwg No: 662/DHA1	Rev: C		