

10. Where there is a discrepancy between the ESBS mapped by Narla Environmental 2013 and Abel Ecology the applicant will not be permitted to remove any ESBS without a further approval to Council.

Assuming this is not withdrawn....

11. Prior to the commencement of any works, the applicant shall update the earthworks Grading Analysis plan (Grading Analysis Plan prepared by Ogilvy Clayton Cocking Mead drawing number 08, dated 9 June 2015) to reflect the approved design and in light of the results of condition 10 above.

Can you re-issue this drawing and certify no impact of earthworks over the discrepancy areas?

12. Prior to the commencement of any works, the applicant shall update the earthworks Grading Analysis plan (Revegetation Plan prepared by Ogilvy Clayton Cocking Mead drawing number 10 dated 9 June 2015) to reflect the approved design and in light of the results of condition 10 above.

Can you re-issue this drawing and certify no impact of earthworks over the discrepancy areas?

13. An additional twelve (12) trees, as shown on the Council Landscape Architect (stamped 2 September 2015) Vegetation Removal Plan with removal concessions, Plan 9, by Ogilvy Clayton, shall be retained. These trees are: 1, 4, 16, 17, 18, 19, 20, 21, 27, 64, 65, 88.

We are proposing the exchange of these trees with of a similar number from T78-T87 or any in that corridor between new 3rd and 4th fairway

14. The Re-vegetation Plan by Ogilvy Clayton (Plan 10, dated 9th June 2015) and as amended by other conditions of consent shall be submitted to and approved by the City of Botany Bay Council Landscape Architect prior to works commencing. The plan is to be prepared by a suitably qualified Landscape Architect, in accordance with Council's Landscape DCP and include the following amendments:

Are you or can you source a 'suitably qualified Landscape Architect' to do this?

a) Include the species *Leptospermum laevigatum* (an ESBS species incl. Dry ESBS, as listed in the Recovery Plan for ESBS under Bonnie Doon). This species can attain the height of a small tree so would assist in mitigation against the loss of trees across the site in addition to the three tree species currently proposed. Minimum 55 plants required.

Is this species acceptable? I am asking Sue Baigent as well

b) Include larger pot size (200mm – 25L) for a proportion of the total number of *Angophora costata* and *Corymbia gummifera* proposed in the re-vegetation. This will assist in mitigating the changes in character, ecological conditions and amenity that will occur within the immediate area associated with the cumulative effects of extensive tree removal under Stage 3 and previous stages of works on the golf course.

c) Include larger pot size (200mm – 25L) for a proportion of the total number of *Allocasuarina distyla*, *Xanthorrhoea* and *Banksia aemula* proposed in the re-vegetation. This will assist in providing a level of food source whilst tube stock is establishing, and provide advanced rate of growth at planting to reduce susceptibility to trampling if golf balls stray into re-vegetated areas.

d) Incorporate more tree species in the re-vegetation of the area where trees T89 – T106 are being removed. **Can you update the drawing to show this?**

e) Incorporate more tree species in the re-vegetation of the area where trees T121 – T132 are being removed. **And this?**

22. Prior to the commencement of works, detailed earthworks plans showing proposed cut and fill shall be prepared by qualified engineer and submitted to Council for approval. The cut and fill area shall be restricted to the area outside any ESBS Mapped area as indicated on the Narla Environmental Mapping 2013 or as amended by the independent consultant to determine discrepancies between the mapping.

I seem to remember that you were able to certify the Stage 2 drawing to comply with the requirement. Same again?

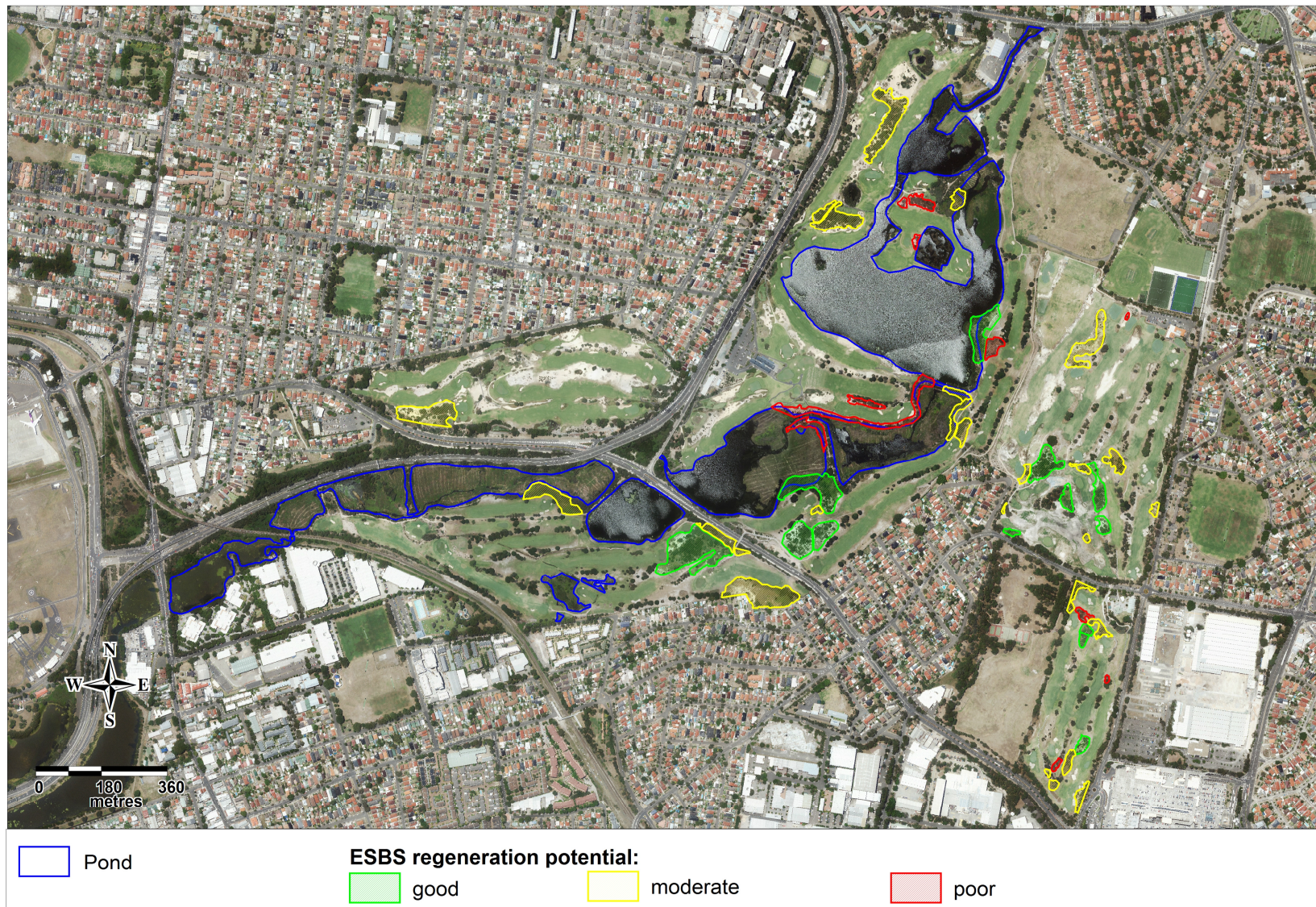
Figure 2-4. Eastern Suburbs Banksia Scrub mapping (Narla 2013) overlaid on 2013 aerial image of Botany Wetlands



Figure 2-5. 2013 ESBS mapping overlaid on 1943 Six Map aerial photo of Botany Wetlands



Figure 2-6. Eastern Suburbs Banksia Scrub condition mapping



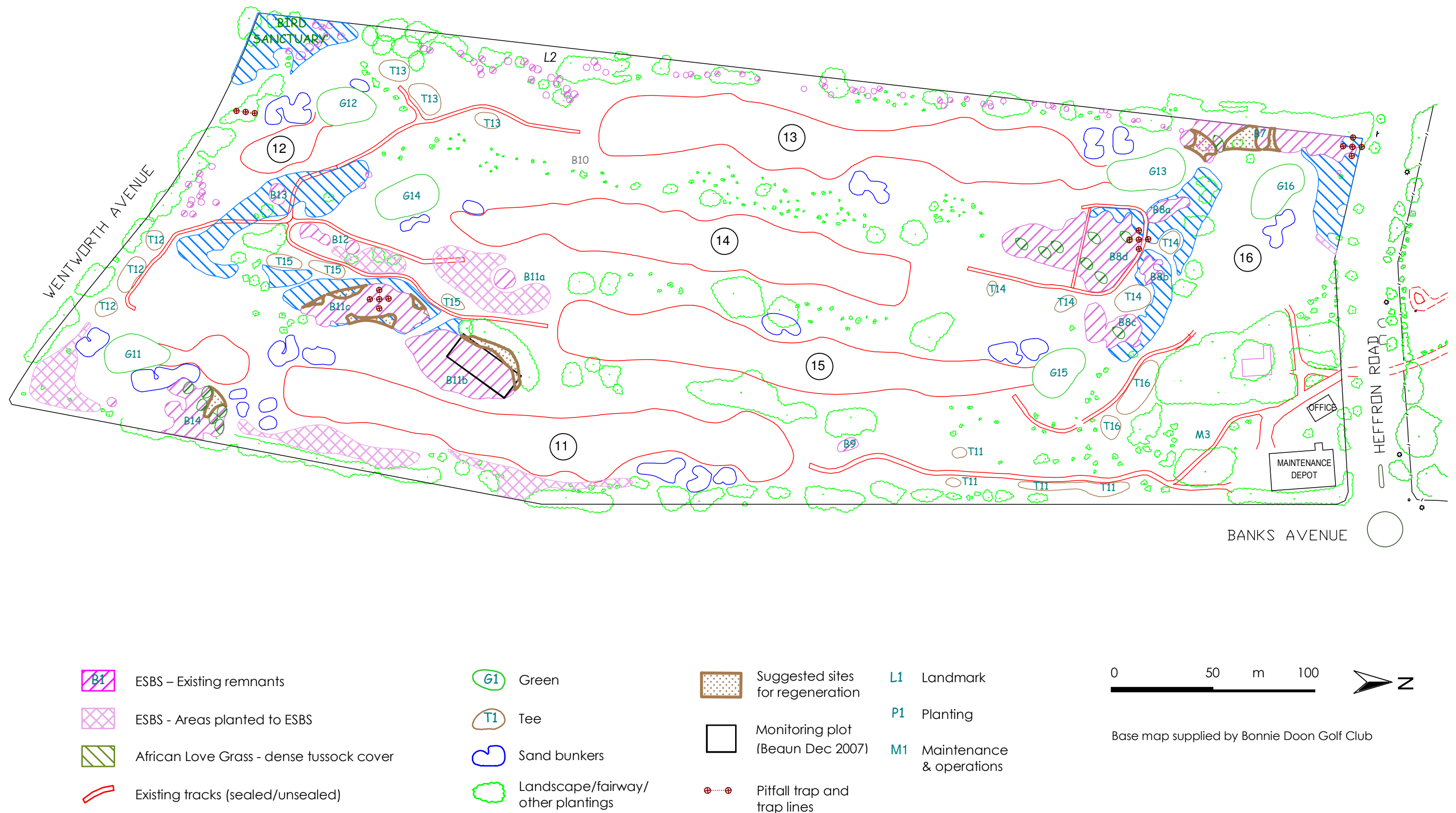


Figure 6. Site vegetation and flora and fauna methodology – South Course

