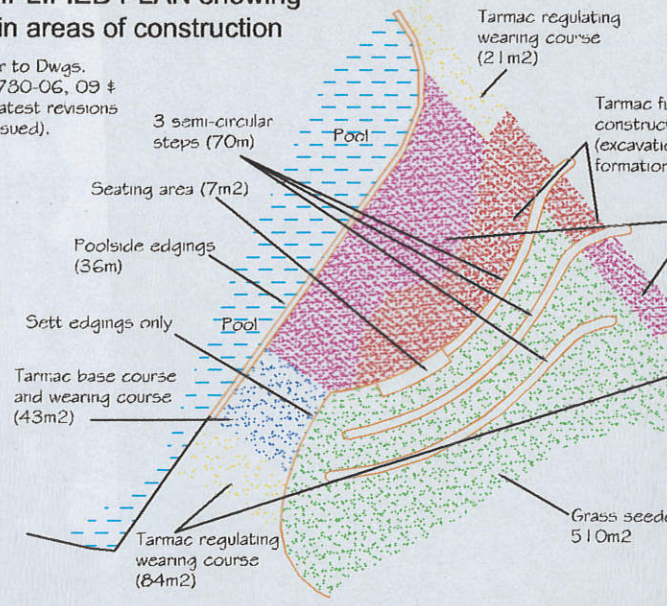




SIMPLIFIED PLAN showing main areas of construction

Refer to Dwg. LD/L780-06, 09 & 13 (latest revisions as issued).

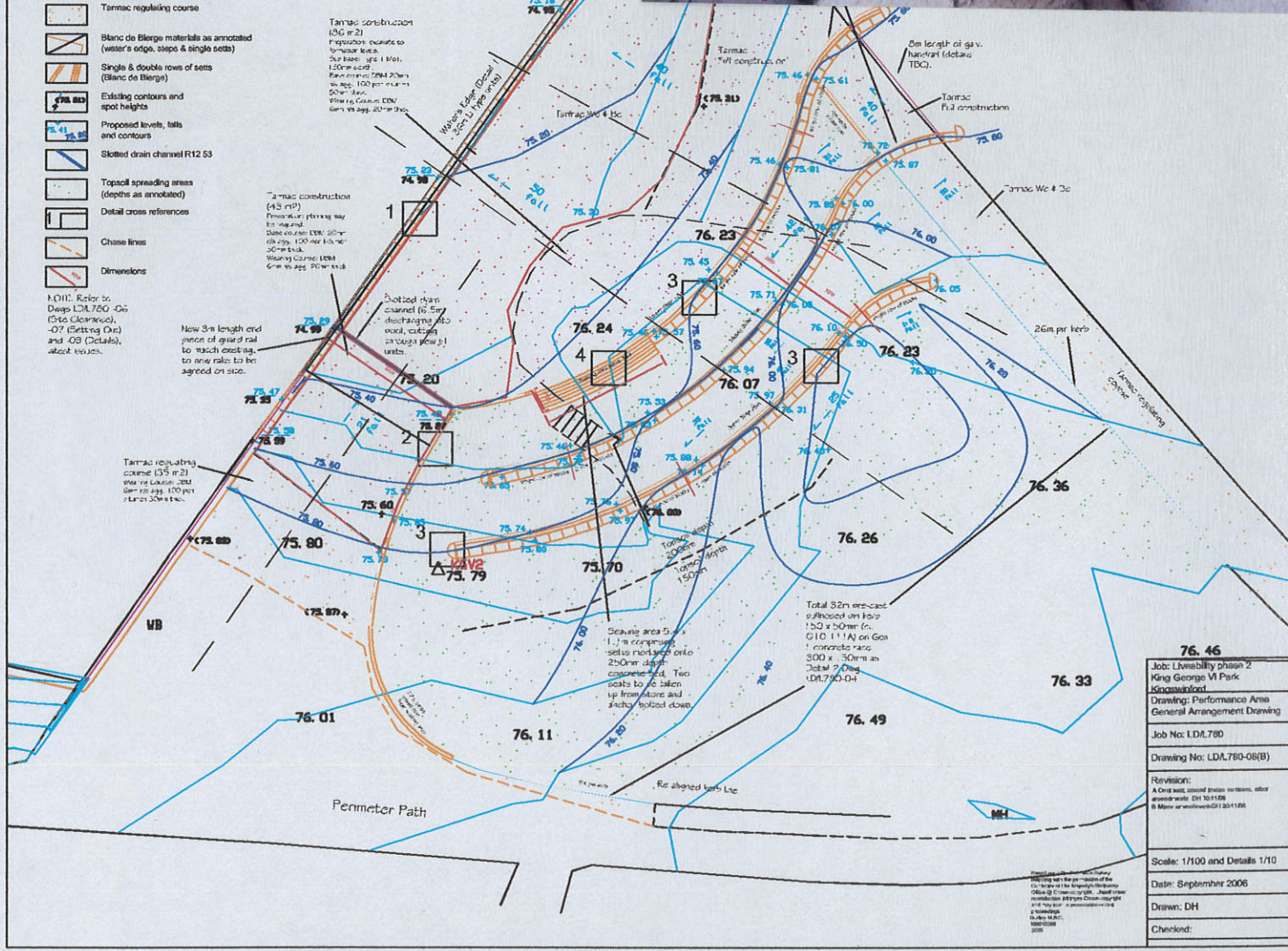


GENERAL ARRANGEMENT SCALE 1/100

LEGEND

- Existing post and chain and guardrail as annotated
- New pc kerb 8M x 150 x 50mm (G10 111A)
- Tarmac full construction (incl. sub-base)
- Tarmac BC & WC (some sub-base where necessary)
- Tarmac regulating course
- Blanc de Bierge materials as annotated (water's edge, steps & single sets)
- Single & double rows of sets (Blanc de Bierge)
- Existing contours and spot heights
- Proposed levels, lifts and contours
- Slotted drain channel R12 53
- Topsoil spreading areas (depths as annotated)
- Detail cross references
- Chase lines
- Dimensions

NOTE: Refer to Dwg. LD/L780-06 (Site Clearance), -07 (Setting Out) and -08 (Details), about notes.



76.46
Job: Livability phase 2 King George VI Park
Client: NSW Government
Drawing: Performance Area General Arrangement Drawing
Job No: LD/L780
Drawing No: LD/L780-06(B)
Revision:
1. A new road, raised above ground, with a concrete base 300 x 300mm and 100mm concrete on top.
2. A new road, raised above ground, with a concrete base 300 x 300mm and 100mm concrete on top.
Scale: 1/100 and Details 1/10
Date: September 2006
Drawn: DH
Checked:

