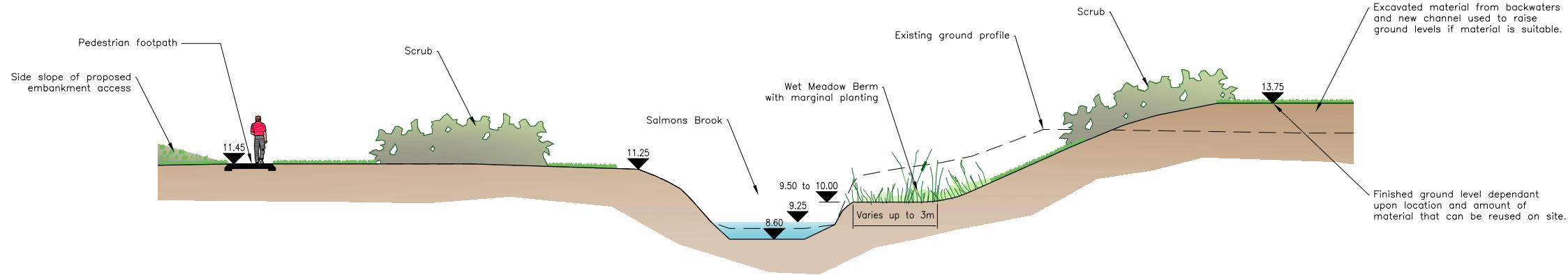


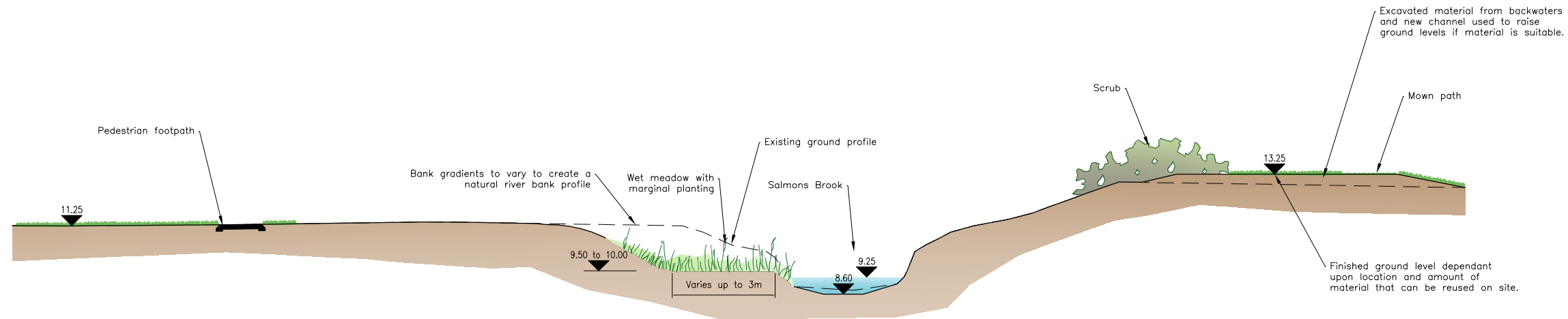
**SECTION P8-P8**

SCALE 1:100 @ A1, 1:200 @A3



**SECTION P9-P9**

SCALE 1:100 @ A1, 1:200 @A3



**SECTION P10-P10**

SCALE 1:100 @ A1, 1:200 @A3

**Key:**

- 12.20 Existing ground level
- 12.20m Proposed ground level
- Existing ground profile

**Notes:**

1. Do not scale from this drawing.
2. All dimensions are in millimetres unless otherwise shown.
3. All levels are in metres and based on Ordnance Datum (Newlyn).
4. For cross section locations see drawing WN/AAQ/4201.
5. Existing levels based on topographic survey comprised of spot levels and contours.
6. Levels shown are maintainable flood levels.
7. Excavated material from backwaters and new channel to be used to raise ground levels adjacent to Salmons Brook. Material to be tested to check suitability. If material is not suitable, material to be disposed off site and extents of raised area to be reduced.
8. For pedestrian footpath and access track construction details see drawing WN-AAAQ-4207.



SCALE 1:50 (A1)  
SCALE 1:100 (A3)

Rev	By	Chkd	Apprvd	Date	Description
C	DRP	DJR	RPC	02.05.2011	Item level adjusted at section P8-P9
B	ARW	DJR	RPC	02.05.2011	Backwaters removed
A	ARW	DJR	RPC	-	Approximate water levels added.

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Project:

**SALMONS BROOK  
FLOOD ALLEVIATION SCHEME**

Drawing:

**MONTAGU  
RECREATION GROUND  
SECTIONS  
SHEET 3 OF 3**

Drawn by: ARW Date: 29.04.2010

Checked by: DJR Date: 11.05.2010

Approved by: RPC Date: 11.05.2010

Drawing No. Revision

WN-AAAQ-4204

C

Drawing Scale: AS SHOWN

PLANNING