

FIGURE 5: PALAECHANNE EXAMPLE PHOTO

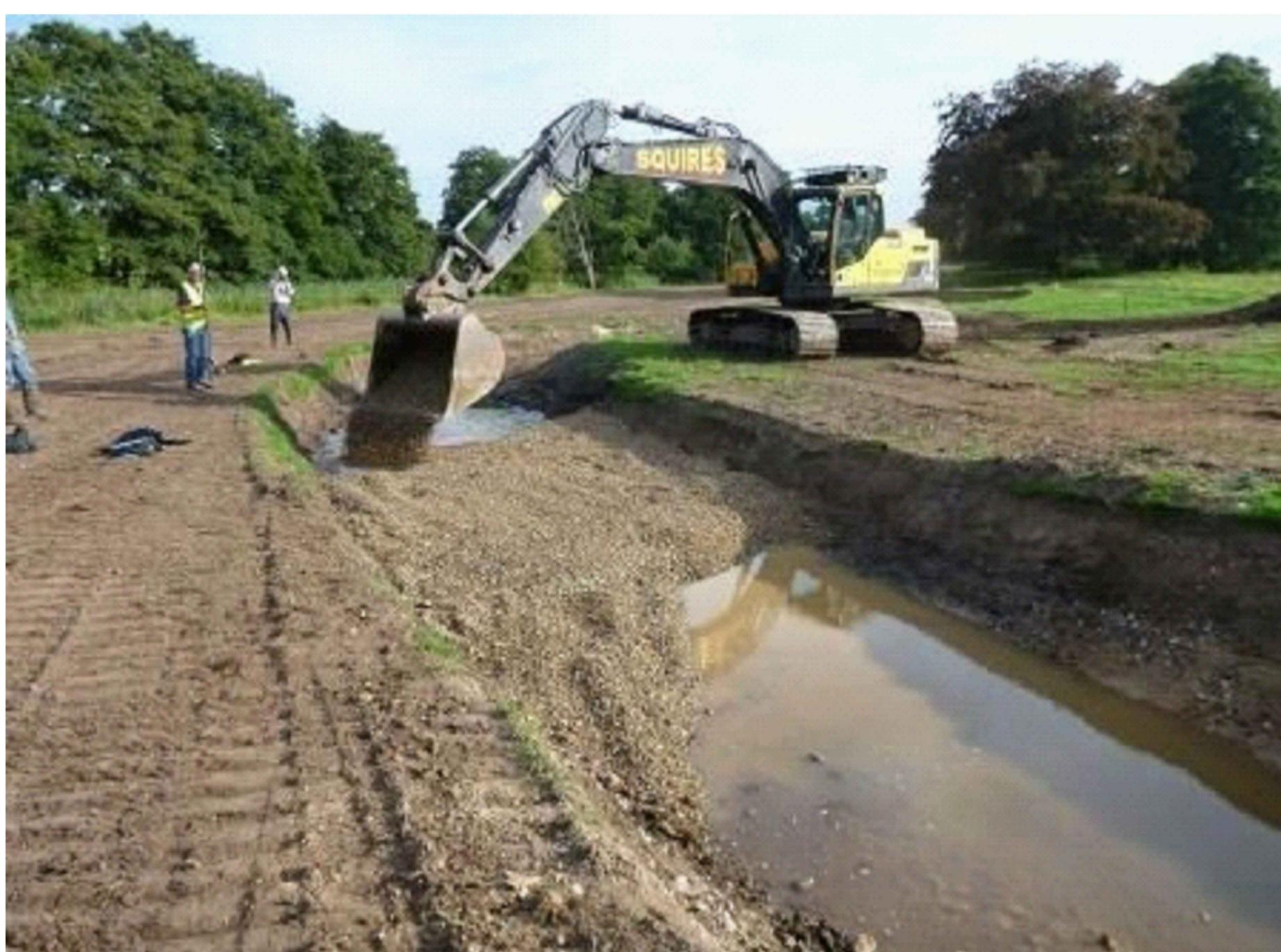
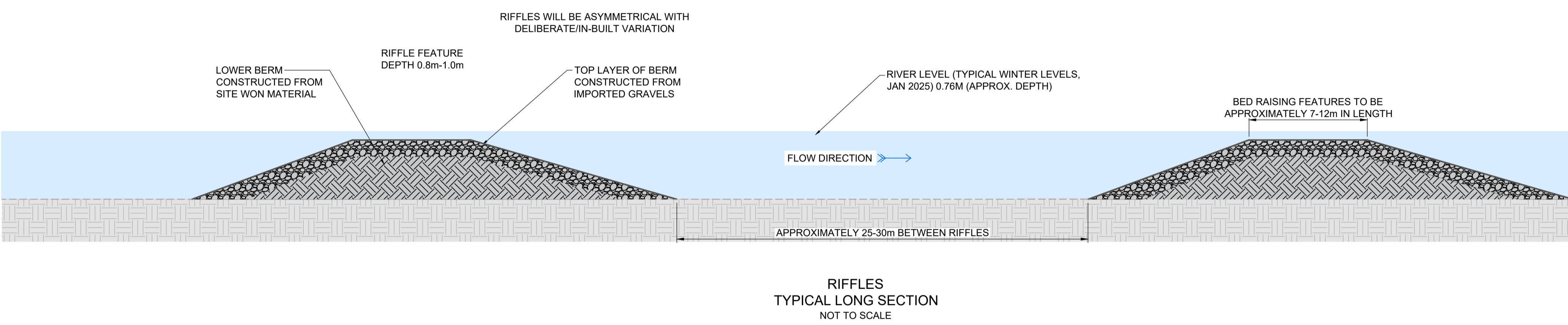


FIGURE 6: LOCALISED RIFLES EXAMPLE PHOTO

GENERAL NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES RELATIVE TO ORDNANCE DATUM NEWLYN (mAOD) UNLESS NOTED OTHERWISE.
3. ALL COORDINATES ARE IN METRES RELATIVE TO ORDNANCE SURVEY NATIONAL GRID.
4. ALL DIMENSIONS MUST BE CHECKED / VERIFIED ON SITE.

DRAWING NOTES

1. FOR THE PURPOSE OF THIS DOCUMENT ALL INTERVENTION TYPES ARE SHOWN USING THE SAME CROSS SECTION. THE CROSS SECTIONS SHOWN ARE TYPICAL AND INDICATIVE TO ILLUSTRATE THE INTERVENTION METHOD.
2. DRAWING BE READ IN CONJUNCTION WITH:
 - OVQ-JBA-00-00-DR-C-0001-S3-P01-General_Arrangement_Reach_1
 - OVQ-JBA-00-00-DR-C-0002-S3-P01-General_Arrangement_Reach_2
 - OVQ-JBA-00-00-DR-C-0003-S3-P01-General_Arrangement_Reach_3
 - OVQ-JBA-00-00-DR-C-0004-S3-P01-General_Arrangement_Reach_4
 - OVQ-JBA-00-00-DR-C-0005-S3-P01-General_Arrangement_Reach_5
 - OVQ-JBA-00-00-DR-C-0006-S3-P01-General_Arrangement_Reach_6
 - OVQ-JBA-00-00-DR-C-0022-S3-P01-Location_Plan
 - OVQ-JBA-00-00-DR-C-0021-S3-P01-Typical_Sections_and_Details_1_of_3
 - OVQ-JBA-00-00-DR-C-0023-S3-P01-Typical_Sections_and_Details_2_of_3

REFERENCES

FIGURE 5: AZINHEIRA, DL, ET AL. 2014 COMPARISON OF EFFECTS OF INSET FLOODPLAINS AND HYDROHEIC EXCHANGE INDUCED BY INSTREAM STRUCTURES ON SOLUTE RETENTION, WATER RESOURCES RESEARCH, 50(7), PP. 6168-6190. <HTTPS://DOI.ORG/10.1029/2013WR014400> (ACCESSED 04 DEC 2025)

FIGURE 6: GRAVEL INTRODUCTION, WITHAM SLEA BLUE GREEN CORRIDOR, BLUE GREEN CORRIDOR, 2014. <HTTPS://WWW.WITHAMSLEABLUEGREENCORRIDOR.CO.UK/GRAVEL-INTRODUCTION> (ACCESSED 04 DEC 2025)

LEGEND

- INDICATIVE WATERCOURSE LEVELS
- EXISTING GROUND
- SITE WON MATERIAL
- IMPORTED GRAVELS
- RIPARIAN IMPROVEMENTS/PLANTING
- EXISTING GROUND PROFILE
- BANK REGRADING

2.5 2.0 1.5 1.0 0.5 0 1 2 3
SCALE 1:50 (m)

P01 FIRST DRAFT 04/12/25 BM MS JK RD
Rev. Description Date Author Designer Checker Approver
Document Control

Supplier
Vic Pm
Peterborough Business Park
Lynch Wood
PETERBOROUGH
PE2 6GG
+44 (0)1733 715960
E: info@jbaconsulting.com
www.jbaconsulting.com
Twitter @JBAConsulting



Project Title
KENSON RIVER RESTORATION

Drawing Title
**TYPICAL SECTIONS AND DETAILS
SHEET 3 OF 3**



© copyright reserved			
Parent Model NOT FROM MODEL			
Security Classification OFFICIAL			
Author B. MOHAMMED		Designer M. SMITH	Checker J. KING
Approver R. DRABBLE			
Suitability SUITABLE FOR REVIEW AND COMMENT		Status S3	Revision P01
Information Container OVQ-JBA-00-00-DR-C-0024.dwg		A1 Sheet Size	