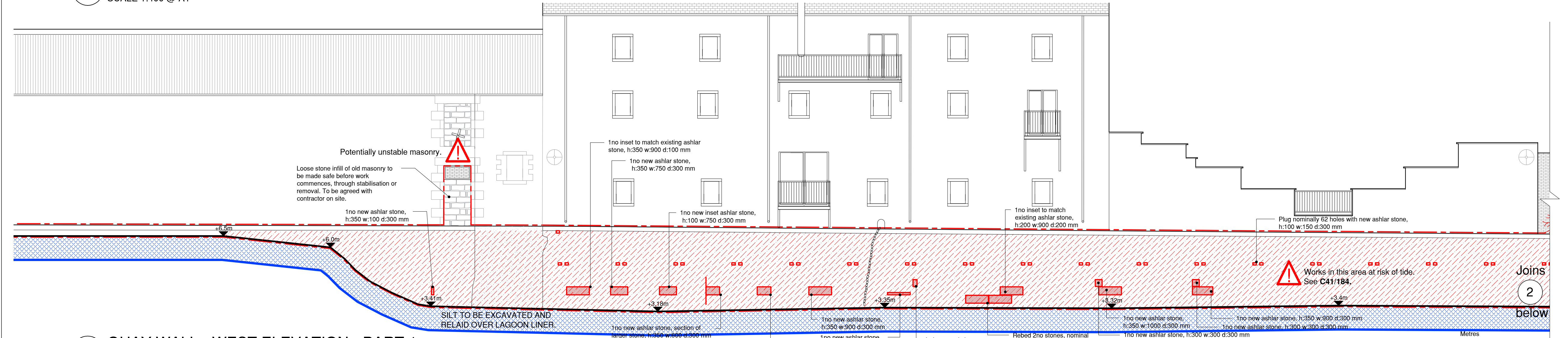


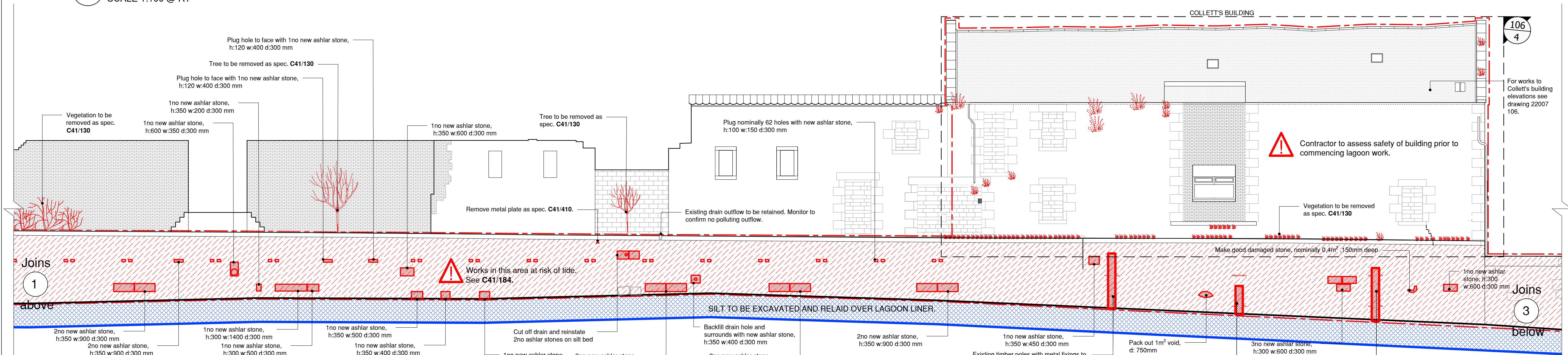
0 QUAY WALL - WEST ELEVATION

SCALE 1:400 @ A1



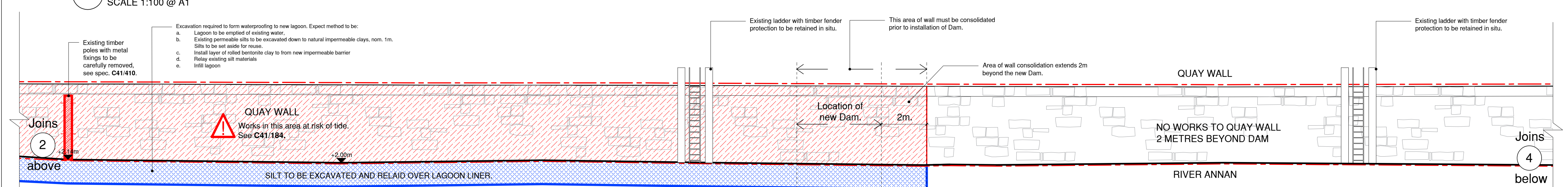
1 QUAY WALL - WEST ELEVATION - PART 1

SCALE 1:100 @ A1



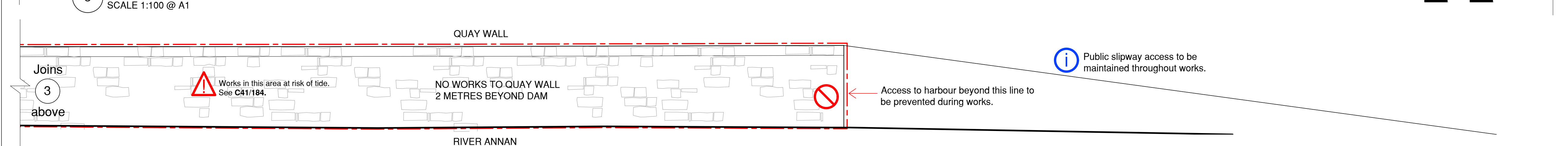
2 QUAY WALL - WEST ELEVATION - PART 2

SCALE 1:100 @ A1



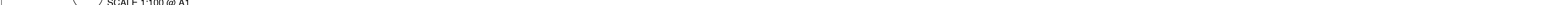
3 QUAY WALL - WEST ELEVATION - PART 3

SCALE 1:100 @ A1



4 QUAY WALL - WEST ELEVATION - PART 4

SCALE 1:100 @ A1



Notes:

1. This drawing to be read together with all other drawings and specifications. Any discrepancies to be reported immediately to the Architect.
2. Only CONSTRUCTION or CONTRACT status drawings to be used for construction purposes.
3. This drawing and its design are copyright property of Arc Architects Ltd and is not to be reproduced without the permission of Arc Architects Ltd.
4. Do not scale off this drawing for CONSTRUCTION purposes. Site sizes to be taken as required and confirmed prior to manufacture or installation.

KEY

Spot elevations at AOD

SITE BOUNDARY

REMOVED
For careful and cautious removal, see spec C20 and C41

SILT REMOVED FOR REUSE
Silt lagoon bed to be lifted and relaid over new membrane. See Civil Engineer's drawing 21.2092-NAR-03-00-DR-S-11001 and Architect's drawing 22007 423. Finished levels may vary from existing.

PREP FOR REPOINT
All quay wall joints to be cleared of debris, silt and vegetation prior to flushing of joints for repointing as spec. C41/811 and C41/820.

CDM KEY:

- RISK
Warning of design risk and site hazard
- PREVENT
Avoid or Prevent a particular Action
- INFORMATION
Relevant CDM Information

G - 2025.09.26 - Issued for TENDER
F - 2025.07.24 - BILLING, KE
E - 2025.07.17 - FOR PQO, KE
D - 2025.02.24 - Issued for coordination
C - 2024.05.08 - LBC SUBMISSION
rev: B - 2024.04.19 - LBC DRAFT
A - 2024.02.28 - DRAFT

project:
**ANNAN HARBOUR
REGENERATION PROJECT**

client:
**ANNAN HARBOUR ACTION
GROUP**

drawing:
**HARBOUR WALL ELEVATION
AS EXISTING & DOWNTAKINGS**

Arc Architects Ltd
31a Bonnygate
Cupar
Fife
KY15 4BU
T : 01334 659 800
E : office@arc-architects.com
W : www.arc-architects.com
Company No: 493204
Registered in Scotland

architecture research conservation

scale: 1:100 & 1:400 @ A1

drawn: KE

date: 2024.02.28

status:
TENDER

drawing no:
22007.112

revision no:
G