



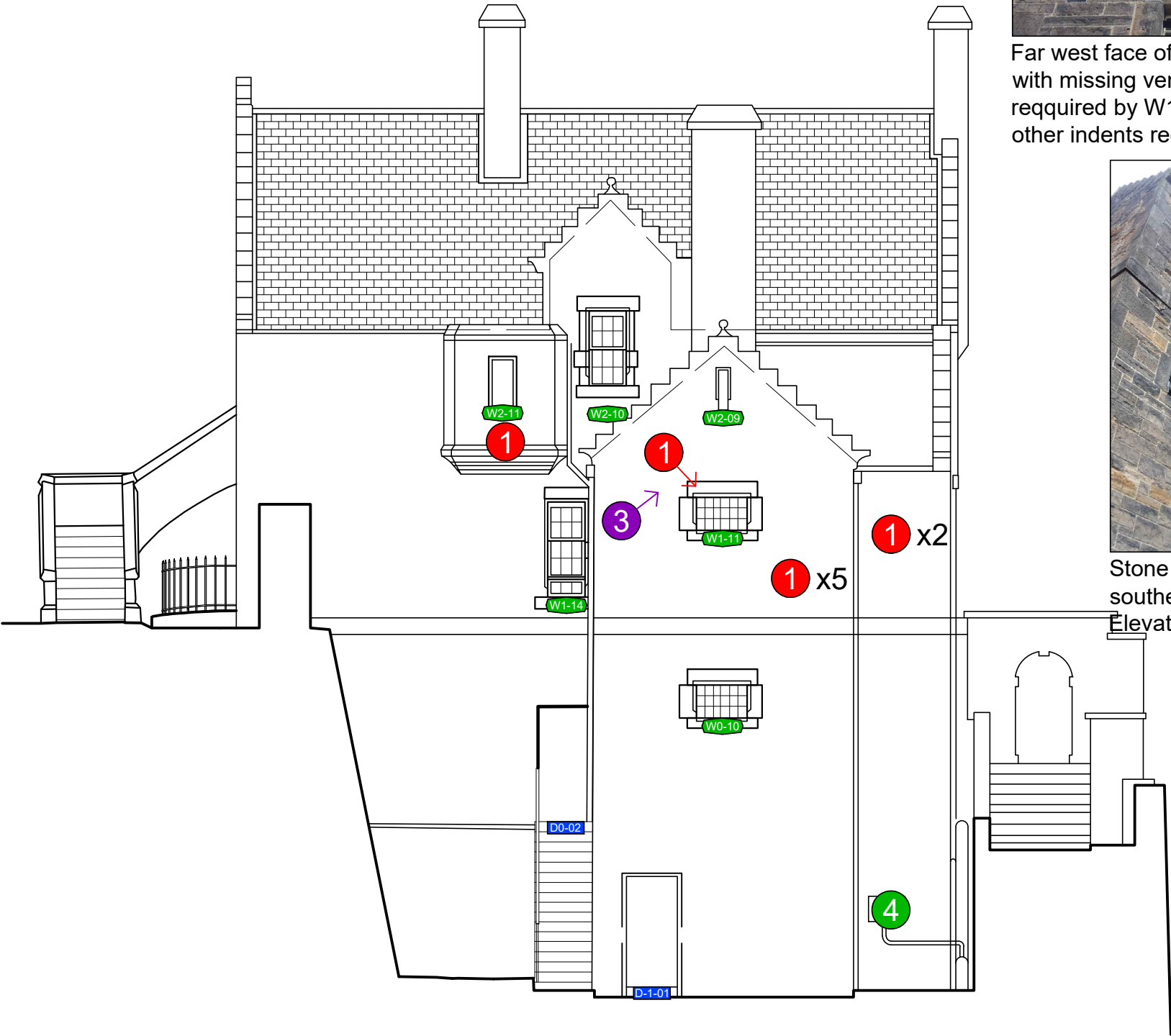
Northerly section of West Elevation



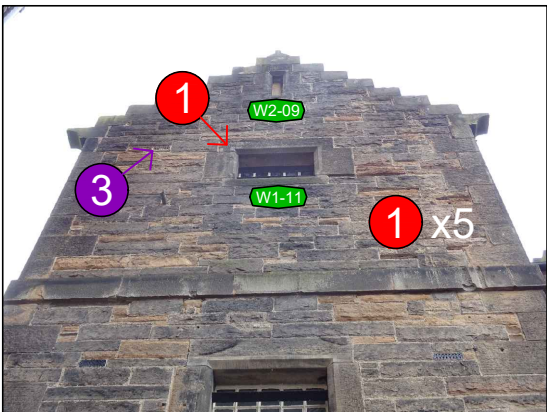
Stone indents required below W2-11



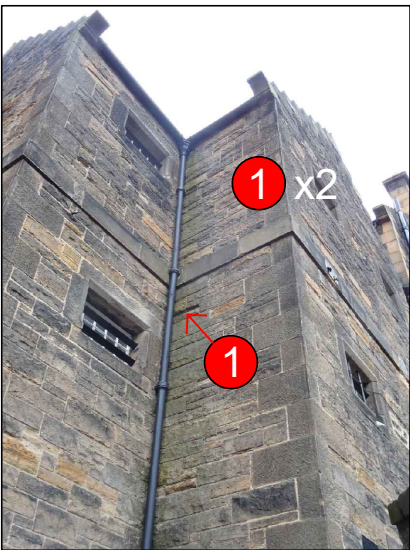
Typical example of existing mortar



Military Prison - West Elevation
(Scale 1:100)



Far west face of West Elevation,
with missing vent grille, an indent
required by W1-11, and various
other indents required



Stone indents required on
southerly section of West
Elevation

- Key**
- 1 Indent required
 - 2 Fractured stone
 - 3 Vent grille missing
 - 4 Existing mortar
 - 5 Iron arch supports, prepare and redecorate

For scope of the proposed conservation works see the SCHEDULE OF CONSERVATION WORKS 2023.

For joinery conservation works, see Military Prison Joinery Refurbishment 2023.

Masonry to be inspected from scaffold and any defects reported to the DA for further instruction. It is anticipated that a maximum of 60% of the facade areas will need repointing. Mortar mix to match existing, based on mortar analysis.

All cast iron and lead rainwater goods will be inspected and repaired if necessary.

Slated roof slopes, flashings, skews etc. to be inspected, and any remedial works to match existing.

***Do not scale from drawing**

**MILITARY PRISON
CONSERVATION WORKS
WEST ELEVATION
SMC**

BUILDING	Edinburgh Castle
PROJECT	Military Prison Conservation Work to Military Prison



PROJECT DRAWING NUMBER	PIC222R-OER-SMC-20230815-10006-V0100-Wes
SCALE	1:100 @ A3
DATE	15th August 2023
ARCHITECT	Bruce Chandler
DRAWN BY	David Nicol
ARCHIVE NUMBER	-----