












































E2
D5

DETERIORATION MAP OLD MINT STREET

Scale 1:50

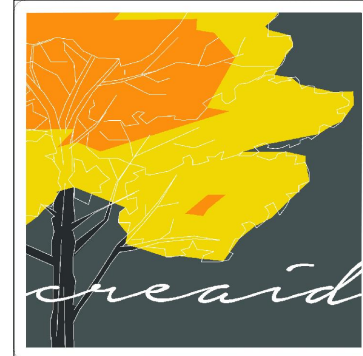
| Legend: Deterioration Mapping (Based on ICOMOS - ISCS Illustrated Glossary 2008) | | | | | | | |
|---|-------------------------|---|------------------------------------|---|--|---|-----------------------------|
| Crack & Deformation | | Detachment | Features Induced By Material Loss | | Discoloration & Deposit | Others | |
|  | Crack |  | Blistering |  | Alveolisation |  | Crust |
|  | Deformation |  | Bursting |  | Erosion including Differential Erosion |  | Deposit |
| | |  | Delamination including Exfoliation |  | Mechanical Damage |  | Discolouration |
| | |  | Disintegration including Powdering |  | Microkarst |  | Efflorescence |
| | |  | Fragmentation |  | Missing Part |  | Encrustation |
| Biological Colonisation | |  | Peeling |  | Perforation |  | Peeling Paint |
|  | Biological Colonisation |  | Scaling including Flaking |  | Pitting |  | Glossy Aspect |
|  | Higher Plants |  | Missing mortar joints | | |  | Graffiti |
| | | | | | |  | Patina |
| | | | | | |  | Soiling |
| | | | | | |  | Rust Staining |
| | | | | | |  | Rock |
| | | | | | |  | Plastering |
| | | | | | |  | Cement Rendering |
| | | | | | |  | Concrete Construction |
| | | | | | |  | Metal Inserts |
| | | | | | |  | Accretions |
| | | | | | |  | Previous Interventions |
| | | | | | |  | Services, Cables on Surface |
| | | | | | |  | Back Weathering |
| | | | | | |  | War Damage |
| | | | | | |  | Deffun Layer |



E3
D5

DETERIORATION MAP BOUNTY STREET

Scale 1:50



Project:
CONSERVATION AND RESTORATION
OF THE MAIN FACADE OF THE
ARCHBISHOP'S PALACE
VALLETTA

Drawing Title:
MAPPED SIDE ELEVATIONS

Notes:
1. This drawing is not to be scaled
2. All dimensions to be checked by the contractor
and are to be his responsibility
3. Drawing differential errors and corrections are
to be reported to the architect immediately upon
discovery
4. This drawing is not to be scaled
5. All dimensions are in millimeters

Scale: 1:50
Date: 28/06/2021
Drawing No: VLT-16-19-05