









	<p>Alteration of stone The symbol indicates the presence of loss of surface, separation of mortar joint (seepage)</p>
<p>STRUCTURAL FAILURES</p>		
<p>Main items:</p>		
		<p>Crack: Minor crack a width of about 0.3</p>
		<p>Crack: Crack: Deep cracks: Crack is completely along joint</p>
		<p>Fillet crack</p>
		<p>Detachment of the facing stones</p>
		<p>Swelling</p>

GENERAL INSTRUCTIONS

- The mappings are indicative of the most decay phenomena present on the surfaces. These surfaces indicate a specific percentage of the area to be treated. **The price of the restoration works is however fixed at a flat rate**. After the installation of the scaffolding and before starting the restoration works, the contractor must carry out a survey of all the surfaces to verify and update the mappings.
- All the pieces, of all materials and of the mortars must be tested on site, before being sent, and submitted for approval by the works manager and UNEDP site manager.
- It is necessary to use conventional materials or materials based on cement or with small traces of cement.
- The contractor must update the BIM model with all the data relating to the state of conservation and the work carried out, in order to deliver to the contracting authority an "as built" final data.