

Toumba Serron Research Project Architecture Sheet (V.1.0)

<b>Toumba Serron 20</b> <i>B</i>	<b>Context Type:</b> ARCHITECTURE	<b>Sector:</b> <i>H8</i>	<b>Trench:</b> <i>99</i>	<b>Context Number:</b> <i>C601</i>
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**Interpretation Type**

Certainty of Interpretation: High / Medium / Low

*Clay structure*

<p><b>1. COURSING:</b> <i>X</i></p> <p>Regular / Irregular / Random (sketch &amp; describe overleaf)</p> <p><b>Type of Material Used:</b> Mudbrick / Stone / CBM / Other (specify): _____</p> <p><i>If Mudbrick note:</i></p> <p><b>a. Compaction:</b> Loose / Soft / Friable / Firm / <i>Hard</i> / Compacted Other (specify): _____</p> <p><b>b. Colour (over 10%):</b> Modifier: Light~ / Mid~ / Dark~ Hue (note colour): _____ Colour (note colour): <i>7.5 YR</i> Munsell Code: <i>7/6 Reddish Yellow</i></p> <p><b>c. Composition (over 10%):</b> Texture: Powdery / <i>Fine</i> / Coarse / Very Coarse Other (specify): _____ Type: Sand ___% / Silt ___% / Clay ___% Other (specify) _____ - ___%</p> <p><b>d. Size:</b> Length: _____ cm; Width: <i>300</i> cm Height: _____ cm</p> <p><b>e. Inclusions (under 10%; list and note Occa. / Mod. / Freq.):</b> <i>Some limestones Moderate. Powdery</i> <i>Fine Gravel (&gt;1cm) Well sorted</i></p>	<p><b>2. Bonding Material:</b></p> <p><b>a. Compaction:</b> Loose / Soft / Friable / Firm / <i>Hard</i> / Compacted Other (specify): _____</p> <p><b>b. Colour (over 10%):</b> Modifier: Light~ / Mid~ / Dark~ Hue (note colour): _____ Colour (note colour): _____ Munsell Code: _____</p> <p><b>c. Composition (over 10%):</b> Texture: Powdery / Fine / Coarse / Very Coarse Other (specify) _____ Type: Sand ___% / Silt ___% / Clay ___% Other (specify) _____ - ___%</p> <p><b>d. Inclusions (under 10%; list and note Occa. / Mod. / Freq.):</b></p> <p><b>3. Other observations:</b> <i>Some limestone inclusion</i></p>	<p><b>4. Dimensions:</b></p> <p>a. Length: <i>3.0</i> m b. Width: <i>2.8</i> m c. Height: <i>0.7</i> m</p> <p><b>5. Orientation:</b></p> <div style="text-align: center;"> </div> <p><b>6. Excavation method / conditions:</b> _____</p> <p><b>7. Truncated:</b> YES / NO <i>NO</i></p> <p><b>8. Excavated:</b> YES / NO <i>NO</i></p> <p><b>9. 100% excavated:</b> YES / NO <i>NO</i></p> <hr/> <p><b>Level on architecture</b> (2 values in m A.S.L.)</p> <p>Elevation Top: <i>72.789</i> m A.S.L.</p> <p>Elevation Bottom: _____ m A.S.L.</p>
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**Stratigraphic Matrix**

			600	604							
			↓								
			This context is:	601							
			625								

Context same as: <i>/</i>	Associated Contexts: <i>625</i>
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**Drawing Reference Numbers (specify whether Plan, Section, Profile or Elevation):**

<b>Record Photograph #s</b> (include description)	<i>P1150256 ~ P1150259 (pre-ex, section)</i>
<b>2D Ortho Photograph #s</b>	
<b>3D Model #s</b>	