

Toumba Serron 20 <u>23</u>	Context Type: ARCHITECTURE	Sector: <u>48</u>	Trench: <u>99</u>	Context Number: <u>637</u>
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Interpretation Type Architectural element of the pit! Certainty of Interpretation: High / Medium / Low

<p>1. COURSING: Regular / Irregular / Random (sketch & describe overleaf) Type of Material Used: Mudbrick / <u>Stone</u> / CBM / Other (specify) _____</p> <p><i>If Mudbrick note:</i></p> <p>a. Compaction: Loose / Soft / Friable / Firm / Hard / Compacted Other (specify): _____</p> <p>b. Colour (over 10%): Modifier: Light~ / Mid~ / Dark~ Hue (note colour): _____ Colour (note colour): _____ Munsell Code: _____</p> <p>c. Composition (over 10%): Texture: Powdery / Fine / Coarse / Very Coarse Other (specify) _____ Type: Sand ___% / Silt ___% / Clay ___% Other (specify) _____%</p> <p>d. Size: Length: _____ cm; Width: _____ cm Height: _____ cm</p> <p>e. Inclusions (under 10%; list and note Occa. / Mod. / Freq.):</p>	<p>2. Bonding Material:</p> <p>a. Compaction: Loose / Soft / Friable / Firm / Hard / Compacted Other (specify): _____</p> <p>b. Colour (over 10%): Modifier: Light~ / Mid~ / Dark~ Hue (note colour): _____ Colour (note colour): _____ Munsell Code: _____</p> <p>c. Composition (over 10%): Texture: Powdery / Fine / Coarse / Very Coarse Other (specify) _____ Type: Sand ___% / Silt ___% / Clay ___% Other (specify) _____%</p> <p>d. Inclusions (under 10%; list and note Occa. / Mod. / Freq.):</p>	<p>4. Dimensions: a. Length: _____ m b. Width: _____ m c. Height: _____ m</p> <p>5. Orientation:</p> <div style="text-align: center;"> </div> <p>6. Excavation method / conditions: _____</p> <p>7. Truncated: YES / NO</p> <p>8. Excavated: YES / NO</p> <p>9. 100% excavated: YES / NO</p>
<p>3. Other observations: <u>Two stones found on each side of the head of the skeleton</u> <u>623</u> North: L. 18cm South: L. 24cm W: 15cm W: 15cm D: 16cm D: 12cm</p>		<p>Level on architecture (2 values in m A.S.L.) Elevation Top: <u>72.63</u> m A.S.L. Elevation Bottom: <u>72.57</u> m A.S.L.</p>

Stratigraphic Matrix

			623								
			This context is: 637								
			607								

Context same as: _____ Associated Contexts: _____

Drawing Reference Numbers (specify whether Plan, Section, Profile or Elevation):

Record Photograph #s (include description)	<u>P117 0781 4</u>
2D Ortho Photograph #s	
3D Model #s	<u>1124</u>