456. **Column drum.** Top surface with an empolion hole, 1 complete and 1 fragmentary dowel hole. 10 flutes. Pres. c. 3/5. Pos: A. H. c. 1.42. FIW: 0.236. C: Empolion. X: -16.54 Y: -16.45 Z: 0.08

457. **Column drum fragment.** Bottom surface partially preserved with a dowel hole. 6 flutes. Pres. c. 3%. Pos: D. H. c. 0.80. FIW: 0.218. C: On top surface above the dowel hole. X: -17.53 Y: -17.33 Z: -0.59

458. **Column drum fragment.** Partially preserved bottom surface. 4 flutes. Pres. c. 1%. Pos: E. H. c. 0.415. FIW: 0.209. C: Above the N most flute. X: -20.85 Y: -12.18 Z: -0.93


460. **Column drum fragment.** 3 flutes. Pres. c. 2%. Pos: D. H. c. 0.58. FIW: 0.214. C: On top of the N flute. X: -23.87 Y: -17.72 Z: -0.86

461. **Column drum fragment.** 3 flutes. Pres. c. 1%. Pos: E. H. c. 0.35. FIW: 0.205. C: N corner. X: -20.69 Y: -16.78 Z: -0.77

462. **Column drum fragment.** 3 flutes. Pres. c. 1%. Pos: E. H. c. 0.42. FIW: 0.204. C: Above the N flute, highest point. X: -18.54 Y: -13.67 Z: -0.86

463. **Column drum fragment.** 3 flutes. Pres. c. 1%. Pos: E. H. c. 0.46. FIW: 0.204. C: Top aris, highest point. X: -18.27 Y: -12.49 Z: -1.01


465. **Column drum fragment.** Fits the upper part of the Corinthian half column from the cella. 6 flutes. H: 0.32 FIW: 0.100. C: E end. X: 25.70 Y: 17.56 Z: 0.93

466. **Column drum fragment.** Partially preserved top surface. 3 flutes. Pres. c. 1%. Pos: F. H. c. 0.36. FIW: 0.189. C: Approx. centre of the fragment. X: -26.40 Y: -16.21 Z: -1.06

467. **Column drum fragment.** 2 flutes. Pres. c. 1%. H: c. 0.54. C: Highest point. X: -20.39 Y: -12.50 Z: -0.80

468. **Column drum fragment.** Partially preserved bottom surface. 4 flutes. Pres. c. 1%. Pos: E. H. c. 0.415. FIW: 0.209. C: Above the N most flute. X: -20.85 Y: -12.18 Z: -0.93

469. **Column drum.** Drum broken in two halves, the other half is drum 495. Bottom surface mostly preserved with empolion and 2 dowel holes. 5 + 4 flutes. Pres. c. 2/5. Pos: A. Diameter: 1.44. H: 1.44 (1.446 - 1.450). FIW: 0.215 - 0.217. C: S edge of the drum, directly above the empolion. X: -19.14 Y: -11.26 Z: -0.12

470. **Column drum.** Small fragment of the of the bottom surface preserved, of the top slightly more. 7 + 6 flutes. Pres. c. 2/3. Pos: B. H. 1.438. FIW: 0.128. C: W edge of the drum, at the NW corner of the preserved surface. X: 28.17 Y: -9.01 Z: -0.87


472. **Column drum.** Drum broken in two halves, the other half is drum 487. Top surface mostly preserved with empolion and dowel hole. 5 + 3 flutes visible. Pres. c. 1/2. Pos: A. Diameter: 1.42. H: (combined with 497): 1.47. C: NE edge of the drum, directly above the empolion. X: -19.48 Y: -8.02 Z: -0.22

473. **Column drum fragment.** 2 flutes. Pres. c. 1%. H: c. 0.54. C: Highest point. X: -20.39 Y: -12.50 Z: -0.80
497. Column drum. Both surfaces badly broken, but measurements possible to take (both with 1 dowel and emulsion hole). Top surface faces E. 3 flutes visible. Pres. c. 2/3.  

Pos. E. Diam.: 1.263 (1.265–1.271), Diam.: 1.218 (1.215–1.221), H: 1.342 (1.344–1.350), FIW: 0.208, FIW: 0.192, C: Emulsion, X: -22.55, Y: -3.00, Z: -0.85
Appendix A: Column Drums  A35

Block 507.

498. Column drum. Top surface less than half preserved, bottom more than half. Both with empolion and 1 dowel hole. Bottom faces N. 13 flutes visible. Pres. c. 4/5.
C: S edge of the drum, directly above the empolion. X: -24.37 Y: -5.40 Z: -0.13

507. Column drum. Top surface well preserved (with only empolion, top drum), bottom mostly broken (no hole). Top faces SW. Probably 20 flutes. Pres. c. 4/5.

502. Column drum fragment. Top surface partially preserved with empolion but no dowel holes. 3 flutes visible. Pres. c. 1/0.
Pos: F. H: c. 0.45. FIWt: 0.190.
C: Empolion. X: -31.99 Y: -5.20 Z: -0.90

C: Bottom of the top flute, N edge. X: -27.06 Y: -1.42 Z: -0.14

Pos: F. H: c. 0.951. FIWt: 0.200–0.201.
C: Bottom of the top flute, SE edge. X: -31.24 Y: -2.48 Z: -0.39

Pos: E. H: 1.522. FIWt: 0.208–0.209. FIWy: 0.199–0.200.
C: Bottom of the top flute, S edge. X: -32.44 Y: -1.28 Z: -0.42

512. **Column drum.** Top surface preserved. 20 flutes. Pres. c. 2/3.
Pos: B: H: c. 1.01. FIW: 0.228–0.230.
C: Approx. centre of the broken upper surface. X: -28.44 Y: -0.74 Z: -0.52

523. **Column drum fragment.** Top surface 1/4 preserved with empilion cutting, bottom very fragmentarily preserved. 6 flutes. Pres. c. 1/4.
Pos: A: H: 1.474. FIW: 0.236.
C: Bottom of the top flute, N edge of the preserved surface. X: -17.24 Y: 1.55 Z: -0.44

525. **Column drum fragment.** Top surface partially preserved. 8 flutes. Pres. c. 1/5.
C: Upper surface, above the NW most arris. X: -14.74 Y: 0.62 Z: -0.04

527. **Opisthodonomos column drum.** Bottom surface preserved empilion cutting and dowel hole. Fluting too deep for exterior order (depth 34 mm., in est. order with same flute width the depth is c. 26–27 mm.). 6 flutes. Pres. c. 1/2.
Pos: A: H: 1.236. FIW: 0.201.
C: Bottom of the top flute, N edge. X: -14.15 Y: 2.55 Z: -0.26

528. **Opisthodonomos column drum.** Top surface against the ground, probably completely preserved. 20 flutes. Pres. c. 2/3.
Pos: A: H: 1.150. FIW: 0.190–0.193.
C: Highest point, NW corner. X: -13.93 Y: 4.18 Z: -0.10

529. **Column drum.** Bottom surface almost complete, a small segment broken off the top surface. Both with empion and 2 dowel holes. Bottom surface faces N. Apparently 20 flutes. Pres. c. 1/1.
FIW: 0.232–0.234. FIW: 0.226–0.228.
C: Bottom of the top flute, N edge. X: -15.40 Y: 3.35 Z: -0.05

533. **Column drum.** Edges of the top surface broken, a small segment broken off the top surface. Both with 2 dowel holes and empilion (other dowel hole on bottom partially broken). Top faces SE. Apparently 20 flutes. Pres. c. 1/1.
C: Bottom of the top flute, NW edge. X: -22.17 Y: 1.48 Z: -0.19

536. **Column drum fragment.** Bottom surface partially preserved. 3 flutes. Pres. c. 4%.
Pos: A: H: c. 0.79. FIW: 0.232.
C: Highest point next to the preserved top surface. X: -28.64 Y: 0.96 Z: -0.84

538. **Column drum fragment.** Top surface partially preserved with dowel hole. 3 flutes.
Pos. c. 2%.
Pos: A: H: 0.504. FIW: 0.234.
C: S end of the top arris. X: -30.47 Y: 2.80 Z: -0.90

541. **Column drum fragment.** Bottom surface partially preserved. 6 flutes. Pres. c. 1/6.
Pos: B: H: 0.956. FIW: 0.233.
C: Bottom of the top flute, SW end. X: -23.79 Y: 2.47 Z: -0.75
Block 542.

Block 544.
542. **Column drum.** Anathyrosis rim broken on both surfaces. Top surface with only empolion hole (top drum), bottom with 1 dowel and empolion hole. 11 flutes. Pres. c. 2/3.

(=D65) Pos: F. Diam: 1.220 (1.218–1.222). Diam: 1.154 (1.131–1.157). H: 1.500 (1.497–1.505). FLW: 0.198–0.201. FLW: 0.185–0.192. C: Bottom of the top flute, NW end. X: -22.43 Y: 3.45 Z: -0.74

544. **Column drum.** Bottom surface well preserved (empolion and 2 dowel holes), edges of the top surface broken (top drum, only empolion hole). Bottom surface faces S. Apparently 20 flutes. Pres. c. 1/1.


555. **Opisthodomos column drum.** Edges of the top surface partially broken, otherwise both surfaces fairly complete with empolion and 2 dowel holes. Apparently 20 flutes. Pres. c. 1/1.


C: Bottom of the top flute, SE end. X: -14.46 Y: 9.29 Z: -0.21

560. **Column drum fragment.** Bottom surface probably pres. against the ground. 4 + 5 flutes. Pres. c. 2/5. Pos: A. Diam: c. 1.44. H: c. 0.98. FLW: 0.242–0.244.

C: On broken surface, on top of W most flute. X: -15.15 Y: 12.80 Z: -0.63

561. **Column drum.** A small segment broken off the top surface (empolion and 2 dowel holes), bottom badly broken (empolion and dowel hole). Top faces W. 16 flutes. Pres. c. 3/4.


C: On bottom of top flute, W end. X: -16.80 Y: 14.06 Z: -0.05
563. Column drum. Drum slightly more than half preserved. Top with epomion and 2 dowel holes, bottom with epomion and 1 dowel hole. Top faces S. 13 flutes Pres. c. 1/2.

C: On bottom of top flute, N end. X: -14.28 Y: 15.86 Z: -0.34

564. Column drum. Top surface one fourth buried, but apparently complete (epomion and dowel hole), edges of the bottom broken otherwise complete (epomion and 2 dowel holes). Bottom faces SE. Probably 20 flutes. Pres. c. 1/1.

C: On bottom of top flute, NW end. X: -9.37 Y: 17.04 Z: 0.04

727. Column drum fragment. 7 flutes Pres. c. 2%. Pos. F. H: c. 0.29. FIW: 0.194.
C: Highest point above the flute facing N. X: 50.70 Y: -27.38 Z: -0.22

C: NE corner of the broken top surface. X: 47.99 Y: -24.45 Z: -0.31

743. Column drum fragment. Top surface partially preserved. 6 flutes. Pres. c. 1/5.
C: Bottom of the top flute, E end. X: 49.68 Y: -23.97 Z: -0.47

807. Column drum fragment. 4 flutes One surface with dowel hole and epomion cutting partially preserved, but too little remains to determine whether it is the top or bottom. Fluting too shallow for porch order. Pres. c. 1/4. Pos. F. H: c. 1.23. FIW: c. 0.193.
C: Highest point. X: 20.41 Y: 19.92 Z: -1.16

809. Column drum. Top surface one third buried but probably complete (epomion and 2 dowel holes). Bottom more than half broken with 1 dowel hole. Arris repaired on the top flute and also at the NE corner of the drum a rectangular cut for arris repair (see p. 29). 14 flutes. Pres. c. 4/5.
C: Bottom of the top flute, N end. X: 19.41 Y: 22.31 Z: -1.07

813. Pronaos column drum fragment. 3 flutes. Fluting seems shallower than in the other porch order drums, but this could be due to broken arrises. Pres. c. 1%. H (visible): c. 0.40. FIW: 0.178.
C: Bottom of the top flute, W end. X: 20.48 Y: 33.31 Z: -1.05
319. Fragment of a small Doric column.
Scale 1:5. On the block, see p. A27.
Drawing by A. Hooton based on a field-drawing by J. P.
Schematic Drawings of Empolion and Dowel Holes
Scale 1:30 (original scale 1:25)
Drums A – Top Surfaces

Block 564
Drums B - Bottom Surfaces

Block 3

Block 6

Block 24

Block 36

Block 45

Block 91
Drums B – Bottom Surfaces

Block 395

Surface badly broken, accurate drawing not possible.

Block 498

Block 529

Block 561

Block 563
Drums B – Top Surfaces

Block 3

Block 6

Block 24

Block 36

Block 45

Block 91
Drums B – Top Surfaces

Block 395

Block 498

Block 529

Block 561

Block 563
Drums C - Top Surfaces

Block 135

Block 363

Block 506

Block 809
Drums E - Bottom Surfaces

Surface not visible.

Blocks 16 & 17

Block 20

Block 88

Block 115

Block 401

Block 454
Drums E – Bottom Surfaces

Block 497

Block 533