



JERUSALEM'S ESSENE GATEWAY

Where the Community Lived in Jesus' Time

BARGIL PIXNER



ount Zion, the highest spot in ancient Jerusalem, is where I live.* You can't miss our abbey south of the walled Old City. The squarish, fortress-looking building with the conical roof and four

slender corner towers is our church—the Church of the Dormition of Mary. Next to it—the building with the prominent bell tower—is the Dormition Abbey, the traditional location of the dormition (the passing away) of Mary, mother of Jesus. Just to the north is Zion Gate, leading into the Old City.

To the east is a small minaret that overlooks the Cenacle building, where, according to tradition, Jesus ate his last Passover with his disciples in the "Upper Room" (Mark 14:15; Luke 22:12). On the ground floor of this building is the traditional tomb of David, a Crusader creation and surely not the site of the actual tomb.** On the southern slope of Mount Zion (southwest of the Temple Mount) is the famous Protestant Cemetery, where the great

^{*} I sincerely thank Professor James Tabor of the University of North Carolina at Charlotte, Dr. Rainer Riesner of the University of Tübingen and Professor James Strange of the University of South Florida for their great help in preparing this article.

^{**} See Bargil Pixner, "Church of the Apostles Found on Mount Zion," BAR, May/June 1990; Hershel Shanks, "The Tombs of David and Other Kings of Judah," *Jerusalem: An Archaeological Biography* (New York: Random House, 1995), pp. 35-43.

MOUNT ZION (preceding pages). An obscure reference in the writings of the first-century C.E. historian Josephus led archaeologist Bargil Pixner to excavate on Mount Zion, Jerusalem's high southwestern hill, just inside the curve in the road at the bottom of this photo. Just north of the excavation site, on the summit of Mount Zion, is the Church of the Dormition, with its conical roof and four corner towers. To the east (right) is Jerusalem's narrower southeastern hill—the City of David, extending south from the Temple Mount, with the golden Dome of the Rock and the silver-domed Al-Aqsa Mosque.

According to Josephus, one entrance in Jerusalem's First Wall was called "the Gate of the Essenes." From Josephus's description of the wall, Pixner inferred that the gate must have stood on Mount Zion, at the southwestern corner of ancient Jerusalem. References in 19th-century excavation reports to a gate in this area led Pixner to renew excavations at the southern tip of Mount Zion. He discovered three superimposed sills of a gate in the ancient Jerusalem wall, the oldest of which he argues was built for the Essenes, the separatist Jewish Torah school often credited with preparing the scrolls found at Qumran.

Jerusalem Walls First Wall Second Wall [Essene Quarter Damascus Gate extension of city (Second Wall) **Temple Mount** Broad Wall First Wall Pilate's present Old City Wall First Wall Zion **Zion Gate** City **Dormition Abbey** David's Tomb David Bethso Essene ritual baths Quarter Protestan Herodian Street Siloan Gate of the First Wall Essenes Hinnom Valley

19th- and 20th-century archaeologists Sir William Flinders Petrie, Conrad Schick and James Leslie Starkey are buried.

Back in 1973, when I was teaching Biblical topography and archaeology in the monastery's new theology department, the dean urged me to make a special study of the archaeology of Mount Zion. Early in my research I became intrigued with a passage by the first-century C.E. Jewish historian Josephus, who refers to a "Gate of the Essenes," which appears to have been in the neighborhood of Mount Zion. The Essenes, a separatist Jewish community, have lately become very famous because most scholars believe the Dead Sea Scrolls are part of an Essene library.

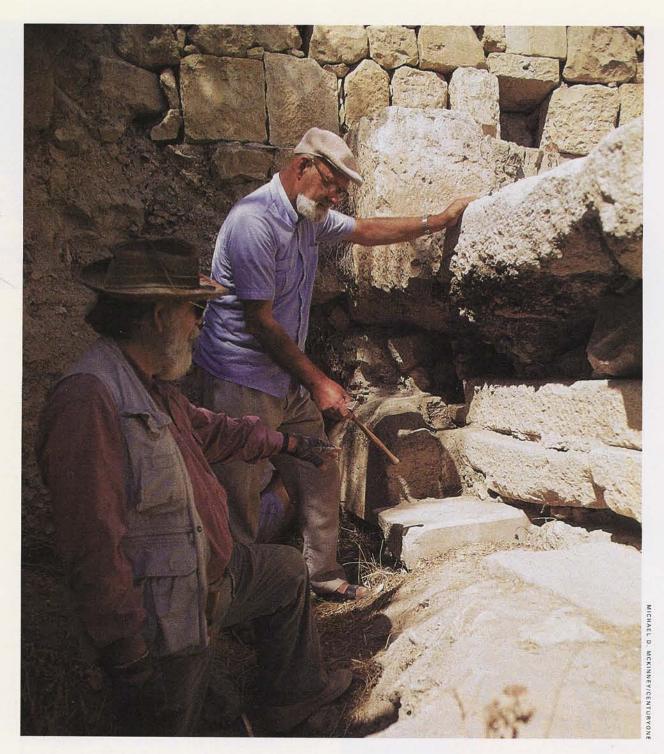
Josephus describes three walls that surrounded Jerusalem during the First Jewish Revolt against Rome (66-70 C.E.). The so-called First Wall is the oldest. Josephus writes:

This wall began in the north at the so-called Hippicus Tower [one of the three towers built by Herod for his Upper Palace citadel] and went [east] on to the Xystos, and reaching the Council House ended at the western Colonnade of the Temple. On the other side facing west, it began at the same starting point [Hippicus Tower], extended [south] through a place called Bethso to the Gate of the Essenes and turned thereafter facing south [but going east] towards the Pool of Siloam. From there it went again, now facing east [but going north], towards Solomon's Pool, and reaching as far as a certain place, which is called Ophlas [the Ophel], where it was joined to the eastern Hall of the Temple.²

Each landmark mentioned by Josephus seems to be located at the end of a section of the wall. From the known landmarks in this description, I have inferred that the Gate of the Essenes must have been on Mount Zion at the southern end of the western section of the First Wall, just before it turned east across the Tyropoeon Valley toward Siloam.

The first person to examine this critical region was Henry Maudsley, an Englishman. In 1874, in connection with some improvements to the Protestant Bishop Gobat School on Mount Zion, Maudsley explored the area and laid bare a large segment of rock scarp that had formed the base of Josephus's First Wall. He also found numerous ancient dressed stones—the remains of the First Wall, destroyed by the Romans in 70 C.E. To preserve these stones for study, he used several of them to construct a retaining wall outside the main gate of the school. Although over the years the school's name has changed (first to the American Institute of Holy Land Studies and more recently to Jerusalem University College), Maudsley's retaining wall remains outside the main gate.

In the 1890s the British archaeologist Frederick Bliss extended Maudsley's excavation. Expecting the First Wall to continue around the crest of Mount Zion, Bliss sunk a hole near what is now the parking lot of the



THIS WAY TO THE ESSENE QUARTER. Archaeologist Bargil Pixner (right) and American archaeologist James Strange (left) stand before the massive sills of an ancient gate that led through the Jerusalem city wall onto Mount Zion. Pixner points to a stone flanking the lowest threshold, which predates the Roman destruction of Jerusalem in 70 C.E. and may have been built as early as 30 B.C.E. According to Pixner, this limestone base supported the arch of a gate built for an Essene community living just inside the city wall (see map, opposite).

Directly on top of the Essene sill, two crude limestone slabs, plastered together with cement, form the sill of the second gate on the same site. This gate dates to the early third through fourth century C.E., when Jerusalem came under Roman control. The Romans banned Jews from the city, which was rebuilt on a smaller scale and renamed Aelia Capitolina. The southern part of Mount Zion, outside the Roman city, became home to a Jewish Christian community that built a makeshift wall around the neighborhood (see map, p. 28). The second sill formed the threshold of a gate in this wall, known as the "Wall of Zion."

Pixner is resting his hand on the top sill, which dates from the middle to late Byzantine period (c. 444-636 C.E.), when the Jerusalem city wall once again encircled Mount Zion (see map, p. 28).





THE BYZANTINE THRESHOLD—the uppermost sill of the gate, seen from above—juts out from a 19th-century retaining wall in the Protestant Cemetery (left). The grooves in the sill served as sockets in which the gateposts turned. The large stone on the northwestern end of the sill (bottom of photo) is part of the Byzantine doorjamb.

The remains of the ancient city wall extend from the sill toward a tower (center of photo; detail above). The rougher stones at the bottom date to the Hasmonean (141-37 B.C.E.) period; the finely polished ashlars at top are probably Herodian (37 B.C.E.-70 C.E.).

restaurants and tourist areas just outside Zion Gate. He discovered a sewage channel beside an ancient street. He followed the buried street toward the southwest until it reached a gate in the ancient Jerusalem wall.

To appreciate Bliss's achievement, one must understand how archaeology was done in those early days. Candles provided the only lighting as Bliss and his crew worked like moles 10 to 15 feet below ground, digging and crawling through tunnels only 2 to 3 feet in diameter. When Bliss reached the gate, he opened a crater to the surface. We came across some of Bliss's tunnels in our own excavations.

In his early reports in the journal of the Londonbased Palestine Exploration Fund, Bliss somewhat ecstatically identified the gate as the long-lost Gate of the Essenes.3 Later, however, in a book describing the entire excavation, he wrote with less confidence. The sill, or threshold, of the gateway had several layers of stones, and he frankly admitted that he was unsure of the period to which each of these levels should be assigned.4 He also mentioned that the gateway excavation should not have been left exposed, for the beautiful slabs that formed the layers of the threshold would surely be scavenged by local residents and reused in the construction of houses in the Old City. Fortunately, the steep crater that Bliss left apparently collapsed quite soon, burying and thereby preserving the superimposed sills of the gateway.

I might never have had the courage to renew excavation at this site if I had known of Bliss's later doubts.

BIBLICAL ARCHAEOLOGY REVIEW

Unaware, I began work in the spring of 1977, with the permission of the Lutheran and Anglican proprietors of the land and the Israel Department of Antiquities.⁵

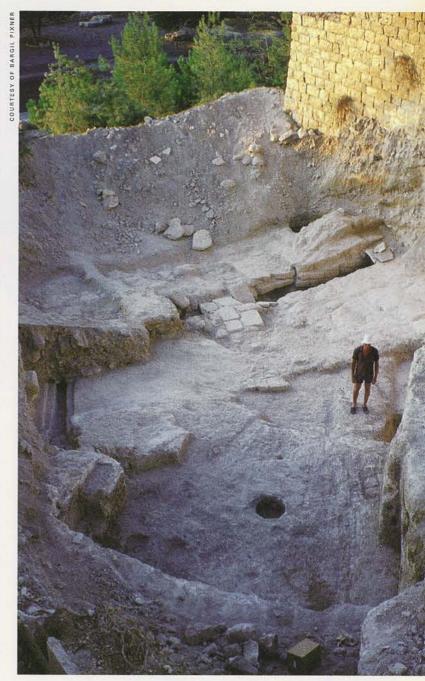
My first problem was to figure out where the gate was. I decided that the slope just outside the Protestant Cemetery was the most likely spot. After digging down some 10 feet and finding nothing, however, I was about ready to admit my error. But late one evening, when almost everyone else had quit for the day, I was working with one of the students who remained hopeful that we were in the right spot. Together we decided to continue on. I suddenly struck a beautiful smooth slab, which I immediately knew was a sill of the gateway. I shouted up to my faithful student, "Mary, we got it." It was one of those high moments in archaeology when one is able to confirm an idea with a concrete discovery. Bliss had been wrong in his prediction that the slabs forming the gateway would be scavenged: Miraculously, they had remained untouched.

As Bliss had detected, the gateway had several layers. We uncovered three distinct sills—the remains of three gates that had been built on the same spot over several hundred years. Unfortunately, we could not make a stratigraphic study of the area around the superimposed sills because Bliss had completely disturbed the strata. We did manage, however, to extract some ceramic sherds from beneath the lowest, and therefore earliest, of the three sills. Coming from a sealed-off, undisturbed location, the sherds provided a reliable indication of the date of the first gate at the site. All our experts agreed that the pottery beneath the lowest threshold predated 70 C.E., the year of the destruction of Jerusalem by the troops of the Roman general Titus, son of Emperor Vespasian. We had little doubt that this was the gate Josephus called the Gate of the Essenes.6

Working with me was an architect (my nephew) who noticed that the gate was joined to the rest of the wall in a way that indicated the gate must have been inserted into an already existing wall. This observation proved to be quite important as our excavation continued.

After I opened up a limited area around the gate, two Israeli archaeologists joined me in the dig, architect Doron Chen and field archaeologist Shlomo Margalit. With limited finances and the help of volunteers, we worked together as a team for more than ten years.⁷

One of our most significant discoveries related to a long-standing scholarly debate about the expansion of Jerusalem in the First Temple period. All scholars agreed that the original City of David was confined to a spur, or ridge, extending south from the Temple Mount. But the date of the city's expansion across the Tyropoeon Valley to a western ridge, our Mount Zion, was intensely debated. The so-called minimalists maintained that the city remained limited to the much smaller eastern ridge until the Hasmonean period (second century B.C.E.). Numerous excavations (by C.N. Johns, Ruth Amiran, Avraham Eitan and Hillel Geva), however, found evidence of expansion onto the western hill



MAIN STREET. Excavations 50 feet inside the Gate of the Essenes revealed a road (above) that ran from the gate along the Essene Quarter. Archaeologist Shlomo Margalit stands with his back to the road, which runs across the photo from left to right.

A sewage channel running along the street (also from left to right behind Margalit) collected waste water from the city and emptied it into the Hinnom Valley. Limestone slabs (photo, right) bordered the channel as it passed beneath the gate. The fine workmanship on the slabs suggests the channel was built by engineers of Herod the Great (37-4 B.C.E.).

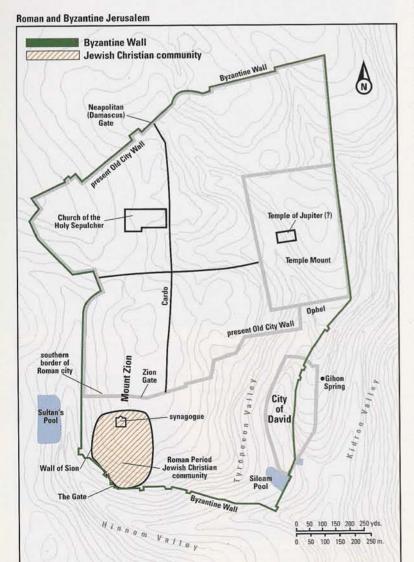


GARO NALBANDIA

as early as the eighth or seventh century B.C.E., in support of the maximalist position.8 The argument was finally settled with the discovery of the so-called Broad Wall mentioned by Nehemiah (Nehemiah 3:8) and attributed to the Judahite king (727-698 B.C.E.). Hezekiah Excavated in the Old City by Nachman Avigad, this 23-foot-thick wall established the line of Josephus's First Wall (see map, p. 24).* Although Josephus had wrongly dated the wall to the time of King David and King Solomon, he was right to assign it to the First Temple period.

The question nevertheless remained as to the location of the southern part of the First Wall. How did it pass across the southern flank of Mount Zion?

*See Nitza Rosovsky, "A Thousand Years of History in Jerusalem's Jewish Quarter," BAR, May/June 1992.





In 1988 we were lucky enough to find the missing link. Adjacent to our gate, on the southeast, are the remains of a tower. We excavated on the northwestern side of the tower down to bedrock. There we found a finely hewn rock scarp, nearly 5 feet high, that had a small groove at the bottom, indicating that it might once have been a rock quarry. On top of the scarp was a wall built of medium-sized field stones, slightly worked into nearly rectangular shapes. Guessing that this was the outer face of a city wall, we looked for the inner face, which we found nearby to the north. The wall was nearly 8 feet wide. Additional soundings about 65 feet to the east revealed further sections of the inner face of this wall. Pottery sherds from within the core of the wall (both north and east of the tower) dated from the eighth to seventh century B.C.E. Accordingly, it was probably King Hezekiah who built this wall. The Book of Chronicles tells us, "and outside it [the ancient enclosure] he [Hezekiah] built another wall" (2 Chronicles 32:5). We had apparently found the southern segment of the First Wall of Jerusalem, dating to the First Temple period.

But let's return to the lowest level of the gate, which we have identified as the Gate of the Essenes. So far as we have been able to discover, this was the earliest gate in the wall at this point.9 To construct the gate, builders made a breach in the existing wall. Then they dug a sewage channel (discovered by Bliss) that ran along a street leading from the interior of the city and emptied into the Hinnom Valley, south of Mount Zion. Limestone slabs of fine workmanship cover the channel as it passes beneath the gateway. When the doyen of Israeli archaeologists, the late Benjamin Mazar, visited us, he remarked that only the workmen of Herod the Great were likely to have achieved such stonecut-

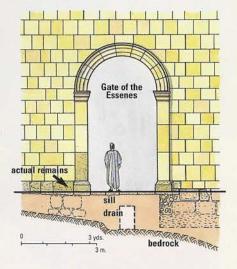
ting perfection.

The unit of measurement used at the gate was the Roman foot (11.64 inches). The outer width of the gate is exactly 9 Roman feet (105 inches). Engraved into one of the half-pilasters still preserved at the site (although not in situ) are the Roman letters H IIII, indicating that this was the fourth pilaster section sup-

The Essene Quarter and Gate

- Hinnom Valley
- Gate of the Essenes
- Bethso
- Merodian Street
- 6) sewage channel
- @ excavated tower
- community ritual bath





THE ESSENE QUARTER. About 50 Essene kohanim (priests) may have lived in the southwestern corner of Jerusalem (above) between 30 B.C.E. and 70 C.E. Mostly celibate, the kohanim adhered to purity laws far stricter than those followed by Jerusalem Temple priests. The Gate of the Essenes (drawing, right), which was cut into a pre-existing city wall, gave the community access to their ritual baths, or miqva'ot, and latrines, which stood outside

The Roman foot (11.64 inches) was used to build the gate, which measures 9 Roman feet wide on the outside. A stonemason carved the Roman letters H IIII into a stone pilaster (above, left) to mark this as the fourth pilaster supporting the lintel and arch of the gate.

porting the lintel and arch of the gate.* The socket, in which the wings of the gate turned, remains in situ, perfectly round and smooth, suggesting that the bottom of the hinge was made of metal. The Gate of the Essenes was destroyed in 70 C.E., when Titus's Roman legionnaires razed Jerusalem.

The middle sill that we discovered is part of the second gate at the site, which was built directly on the ruins of the Gate of the Essenes. It gives us a glimpse into an obscure period in Jerusalem's history, the remains of which are very scant and thus highly prized. The pottery we scraped out under this sill belongs to the second to fourth century C.E.

The sill we discovered from this period consists of two limestone slabs bonded together with cement plas-

* Since the mason's mark is in Latin and not in Greek or Hebrew, as one might expect in Jerusalem, and since we know Herod often used Roman engineers, one might cautiously suggest that the "H" stands for Herod, who probably commissioned the construction.

ter. Apparently, this second gate had a stepped sill. the lower slab is broken off at a slant, indicating that the gate was made of material gathered at random. In the corner of the lower slab is a rather shapeless hinge socket, indicating that the gate hinge also was not well formed. The socket is clearly more primitive than the one on the earlier gate. We found two coins, one outside and one inside the gate, of the Emperor Heliogabalus (218-222 C.E.). Repair work may have been done on the gate or the sewage channel during his reign.

After the Romans suppressed the Second Jewish Revolt (132-135 C.E.), Jews were banned from the city. The Romans rebuilt Jerusalem as their own, renaming it Aelia Capitolina to remove any association with the Jews. They settled primarily in the present-day Old City. The southern end of Mount Zion lay outside Aelia Capitolina.

In my opinion, the middle sill, built directly on top of the Gate of the Essenes, could well be part of a gate in a makeshift wall built by Jewish Christians who remained on Mount Zion even though the hill was outside the Roman city (see map, opposite). Since they had not taken part in the Second Jewish Revolt against the Romans (also called the Bar-Kokhba Revolt), these Jewish Christians were allowed to drift back to Jerusalem after Hadrian's expulsion of the Jews, especially during the beneficent reign of Antoninus Pius (138-161 C.E.). In the early third century, the Jewish Christian residents of Mount Zion appear to have erected some kind of a wall around their quarter and their synagogue.**

At this time Mount Zion was rarely visited by gen-

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SRAWINGS BY

^{**}I present an overview of the evidence in "Church of the Apostles Found on Mount Zion," BAR, May/June, 1990.





tile Christians, who rather looked down on it. Around it were "cucumber fields," as observed by several church fathers, such as Eusebius, Epiphanius and Hieronymus. Nevertheless, in 333 C.E. the famous (yet anonymous) Pilgrim of Bordeaux visited this area, as noted in his *Itinerary*, which has survived. He relates that after leaving the Temple area he descended to the

RITUAL BATHS (above), or *miqva'ot*, stood just outside Jerusalem's wall, in accordance with Biblical law: "If anyone among you has been rendered unclean by a nocturnal emission, he must leave the camp ... Toward evening he shall bathe in water, and at sundown he may reenter the camp" (Deuteronomy 23:11-12). (The Essenes regarded Jerusalem as equivalent to the camp.)

A water channel (carved in the stone jutting up from the first step of the righthand bath) led directly from the Essene Quarter to the baths so that the water would not become impure through contact with non-Essenes. The remains of a narrow stone divider (visible on the second step of this bath) separated the steps for unclean men descending into the bath from the stairs for purified people leaving the bath. Similar dividers appear in baths at Qumran.

The spacious bath (left), which stood inside the Essene Quarter, must have been built for a large community.

Pool of Siloam and then ascended from there, passing through the ruins of the Palace of Caiaphas, to Mount Zion. He seems to have entered Mount Zion through our gate and left it through another one:

Inside, within the wall of Sion (murus Sion) appears the site, where David had his palace.* And of the seven synagogues which had been there just a single one remains, while all the others have been plowed and tilled, just as the prophet Isaiah had

^{*}The pilgrim erroneously locates David's palace on Mount Zion, although it actually stood on Jerusalem's eastern ridge. His confusion likely stems from the fact that the name "Zion" originally referred to the eastern ridge, which is now called the City of David.

said [Isaiah 1:8]. When from there you go out of the wall of Sion, those proceeding to the Neapolitan Gate [Damascus Gate] have to their right side, towards the valley, the walls of the Praetorium of Pontius Pilate and to their left the hill of Golgotha.¹⁰

We believe that the crudely worked middle sill of our gate was part of an entrance in this primitive "Wall of Sion," which surrounded an impoverished community of Jewish Christians shunned by other Christians as heretics because they refused to accept the doctrinal decision of the Council of Nicea (325 C.E.).

The uppermost sill we date to the mid-Byzantine period (324-636 C.E.), when Christianity became the official religion of the Roman Empire and Christians ruled Jerusalem (except briefly during the seventh-century C.E. Persian invasion). The Byzantine construction—or reconstruction—of the gate is clearly indicated by the use of the Byzantine foot (12.2 inches). The width of the gate at its inner side is 10 Byzantine feet (122 inches) and at its outer side 8 Byzantine feet (97 inches).

The most likely time for the construction of the uppermost gate was when the Byzantine empress Eudocia lived in Jerusalem, from 444 to 460 C.E. Eudocia built several churches and began to reconstruct the city walls of Jerusalem so that they encompassed Mount Zion once again (see map, p. 28). The gate was part of a southern enclosure that surrounded some of these churches, the Siloam Pool and Mount Zion. 11 Apparently, Eudocia intended to rebuild the walls the way she thought they had been at the time of Jesus. Fortunately for our archaeological interests, her wall was more cosmetic than protective. Her engineers did not bother to lay deep foundations but built on top of the ancient walls they found. So the sills of the Gate of the Essenes and the Roman-period gate in the "Wall of Sion" were preserved.

While the earlier two gates could only be reached by a steep ascent from the Hinnom Valley, Eudocia's engineers built a road around Mount Zion, gently descending to the so-called Sultan's Pool, west of Mount Zion, and leading from there to Bethlehem. It was thus much easier for the wave of pilgrims coming from the south to enter Jerusalem.

The access road built by Eudocia raises a question about the original entranceway at this site: Who would have built a gate at this unlikely location, on the shoulder of a ravine descending into the Hinnom Valley, atop a hill so steep that the gate could only be reached on foot?

City gates are often called after locations to which their streets lead. Damascus Gate leads from Jerusalem to Damascus and Jaffa Gate to Jaffa, to name two of the gates in the present Old City wall. Sometimes the name indicates the function of the gate. Dung Gate probably served as the exit for garbage. The Gate of the Essenes must have been named for the people who lived there and used the gate to go in and out of Jerusalem.

Evidence that Essenes lived not only at Qumran, near the caves where the Dead Sea Scrolls were found, but



ESSENE LATRINES. Only the corner of a rock-hewn platform remains of what author Pixner has tentatively identified as ancient outhouses built outside the Gate of the Essenes.

The location of the outhouses just northwest of the city gate complies with purity laws found in the Temple Scroll, the longest Dead Sea Scroll. This scroll specifies that all latrines built within a mile of the City of the Holy One (Jerusalem) must be roofed: "You shall make them a place for a hand [to defecate], outside the city, to which they shall go out, to the northwest of the city, where they shall make roofed buildings with pits within them, into which the excrement will descend [so that] it will [not] be visible at any distance from the city, three thousand cubits."

Josephus apparently knew of latrines just northwest of the gate. The historian states that the western part of Jerusalem's First Wall "extended [south] through the place called Bethso to the Gate of the Essenes." The name "Bethso" probably derives from the Hebrew beth-soa, literally house of excrement, or latrines.

also in Jerusalem comes from several sources, including the scrolls themselves (assuming the scrolls constitute an Essene library). The famous War Scroll, which describes an apocalyptic battle between the forces of light and the forces of darkness, refers to the sounding of trumpets when the victorious forces of light "return from battle against the enemy when they journey to the congregation (or community [ha-edah]) in Jerusalem." ¹²

Josephus mentions a certain Essene teacher named Judas living in Jerusalem in 104 B.C.E.¹³ Later, Josephus reports, the youthful Herod the Great met an Essene named Menahem.¹⁴

According to Josephus, the Essenes were one of three major Torah schools; the other two were the Pharisees, who were mostly lay people, and the Sadducees, the aristocratic and powerful priestly class of Jerusalem. The nucleus of the Essene movement was made up of Zadokite kohanim, or priests. From the time of Solomon, the Temple's high priests had come from the house of Zadok, a son of Aaron, from whom the founders of the Essenes descended. After the successful second-century B.C.E. revolt of the Maccabees and the reestablishment of an independent Jewish state, the Hasmonean kings (from the Maccabee family) assumed not only the kingship

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Jerusalem's Essene Gate

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but also the high priesthood. The king and high priest were one. The Zadokites among the Essenes considered the non-Zadokite priests usurpers and declared their Temple sacrifices illegal. The Essenes refused to take part in Hasmonean sacrificial offerings and adhered to purity rules far stricter than those the Temple authorities were enforcing.

Even the Essene calendar was different. The Temple authorities maintained a lunar calendar; the Essenes followed a solar calendar, which consisted of exactly 52 weeks per year, that is, 364 days. According to this calendar, festivals always fell on the same day of the week. Thus, Rosh Hashanah (the Feast of Trumpets), Passover and the first day of Sukkot (the Feast of Tabernacles) always occurred on a Wednesday. The Essenes considered the solar calendar used by the Hasmoneans in the Temple, tied as it was to a 354-day lunar calendar, to be adulterated with Babylonian elements. For example, the names of the months-Nisan, Shevet, Adar, Tishri-were Babylonian. The difference in calendars created a terrible discrepancy in holiday observance, with the Temple authorities and the Essenes celebrating festivals on different days. This naturally created a sharp rift between the two groups.

The most popular and influential of the three Torah schools was that of the Pharisees. They were less radical than the Essenes and were ready to compromise with the Sadducees and, to some extent, cooperate with the Romans. According to Josephus, the Pharisees numbered six thousand; the Essenes, four thousand. The contemporaneous Jewish philosopher and exegete Philo of Alexandria gives the same number of Essenes. Like Josephus, Philo reports that the Essenes "are living together in large communities in several cities of Judea and in many villages."

Because of the Essenes' strict purity rules (among other things, sexual intercourse was forbidden in Jerusalem, and at least some members were celibate), we may assume that they lived in their own section of the city. I believe that the earliest gate at our site, the Gate of the Essenes, led to the Essene quarter of Jerusalem on Mount Zion.

This conclusion is supported by my discovery of yet another previously unknown landmark mentioned in Josephus's description of the First Wall—the place of the Bethso. ¹⁸ According to Josephus, the Bethso lay between Hippicus Tower (near modern Jaffa Gate) and the Gate of the Essenes.

Since the 19th century, most scholars have agreed that the term "Bethso" derives from the Hebrew beth-soa, or latrines. According to the longest Dead Sea Scroll, the Temple Scroll, the Essenes did build such a structure—outside their city, to the northwest—

precisely where Josephus locates the Bethso.

The Temple Scroll specifies: "And you shall make them a place for a hand, outside the city, to which they shall go out, to the northwest of the city, [where they shall make] roofed buildings with pits within them, into which the excrement will descend [so that] it will [not] be visible at any distance from the city, three thousand cubits." ¹⁹

The Essene law is evidently a strict interpretation of Deuteronomy 23:13: "There shall be a place for you outside the camp, where you may relieve yourself."

The route described in the Temple Scroll matches the topographical situation around the Essene quarter. An Essene leaving Jerusalem through the Gate of the Essenes would turn to the northwest and follow the path between the city wall and the ravine descending into the Hinnom Valley and reach his destination at a bend in the wall near the former Bishop Gobat School. Josephus, too, notes that the Essenes selected more "retired spots" to defecate.²⁰

The resulting frequent foot traffic through the Gate of the Essenes surely explains why its sills were so well worn.

What I have identified as the remains of the Bethso appear in an 1875 diagram of the scarp of Mount Zion by Palestine Exploration Fund archaeologist Claude R. Conder. This drawing shows a platform with two converging sewage channels running parallel to the rock scarp. A military man, Captain Conder suggested that the platform might have been a horse stable that served as a hiding place from which city defenders could ambush enemy attackers. Today, a terrace is built over the platform and only the eastern corner remains visible.

The discovery of several miqva'ot (singular, miqveh [ritual baths]) just outside the gate further supports the identification of this area as an Essene quarter. As I mentioned earlier, while digging near the gate we discovered some of the tunnels Bliss dug a hundred years ago. A few remained intact, among them one leading along the sewage channel. Carefully creeping through it at a depth of some 30 feet, I noticed several smaller feeder channels descending from the north. These suggested that the channel passing through the Essene Gate collected refuse water coming from throughout the quarter.

Working in that direction we found a double *miqveh* about 160 feet from the gate. Originally discovered more than a hundred years ago by Claude Conder, these *miqva'ot* were just outside the ancient city wall and were situated on top of a rock shelf, from which one could descend 36 steps to a garden level with the Gate of the Essenes.²¹ One of the two baths had a divider between the steps of descent and the steps of ascent, as also appears in the Qumran *miqva'ot*. Presumably, the steps of ascent were for the purified bather to emerge

without recontamination.

That these Jerusalem miqua'ot are outside the wall is significant. Deuteronomy 23:11-12 states that when someone contracts impurity because of a nocturnal emission (remember that many of the Essenes were celibate), "he must go outside the camp; he must not come within the camp. When evening comes, he must wash himself with water. When the sun has set, he may come back into the camp." The Essenes regarded the entire city of Jerusalem as equivalent to the camp (one scroll reads "Jerusalem is the camp of holiness"22). They must have purified themselves in these miqua'ot before reentering their quarter of the city. The Essenes interpreted these laws of purity very strictly. The Pharisees regarded purification from a variety of causes as effective immediately upon emergence from the miqueh. But the Essenes insisted on waiting until sunset in strict accordance with the instruction in Deuteronomy,23

A small secret entrance to the city via a postern gate barely 4 feet wide was adjacent to the miqua'ot on the rock platform out of which they were carved. Once the sun set, the purified bathers could reenter the Essene

quarter quietly and privately.

The rules concerning the ritual water of purity were very strict.24 Essene miqva'ot required water that no non-Essene had come in contact with. Therefore the water had to originate in the Essene quarter. After cleaning a small ledge west of the baths, I discovered a small channel hewn in the rock that conducted water from the Essene quarter inside the city to the migva'ot outside the wall. When I showed this to the late Nachman Avigad, one of Israel's most highly regarded archaeologists, he said, "Here you have got excellent proof that the Essenes lived in this corner of Jerusalem."

As I write these words, I look out my window onto the so-called Greek Garden attached to the nearby Greek Orthodox seminary. In this very garden, we found two ancient ritual baths. One was recently covered up; the other remains open. Ritual baths are, of course, common in excavations all over Jerusalem. Those for families are comparatively small, while those that served the public, like the baths found in the Temple compound, are much larger. The baths we found are very large and compare in size with those in Qumran. The one that is still open in the Greek Garden is 35 feet long and nearly 14 feet wide. Not even in Qumran is there such a large migveh. Clearly, the Greek Garden miqua'ot were not meant for family use but served a community.

I believe we now have sufficient evidence not only to identify our gate as the Gate of the Essenes but also to conclude that a community of Essenes lived here on Mount Zion in Jesus' time.25

Bargil Pixner, An Essene Quarter on Mount Zion? (Jerusalem: Franciscan Printing Press, 1976; abstract from Studia Hierosolymitana I: Studi archeologici in onore di P. Bellarmino Bagatti [Jerusalem, 1976], pp. 245-286).

² Josephus, *Jewish War* 5.145. ³ Frederick J. Bliss, "Second Report on the Excavations at Jerusalem," Palestine Exploration Fund Quarterly Statement 26 (1894), pp. 252-255; "Third Report on the Excavations at Jerusalem," Palestine Exploration Fund Ouarterly Statement 27 (1895), pp. 9-25 (esp. p. 9).

⁴ Bliss and Archibald C. Dickie, Excavations at Jerusalem, 1894-1897 (London: Palestine Exploration

Fund, 1898), pp. 16-20, 322-324.

⁵ Shortly after Bliss's excavation ended in 1897, just a century ago, the property of which the excavation was a part was purchased by the Anglican-Lutheran Church Union, thus enlarging the old cemetery where the first bishops of the Union-Michael Alexander (died 1845) and Samuel Gobat, for whom the school on Mount Zion was named (died 1878)-had been buried.

⁶ For a discussion of the main proposals, see the study of Rainer Riesner, "Josephus' Gate of the Essenes in Modern Discussion," Zeitschrift des deutschen

Palästina-Vereins 105 (1989), pp. 105-109.

⁷ Pixner, Doron Chen and Shlomo Margalit, "Mount Zion: The Gate of the Essenes Reexcavated," Zeitschrift des deutschen Palästina-Vereins 105 (1989), pp. 85-95 and plates 6-16, and "Mount Zion: Discovery of Iron Age Fortifications Below the Gate of the Essenes," in Ancient Jerusalem Revealed, ed. Hillel Geva (Jerusalem: Israel Exploration Society, 1994), pp. 76-81; Pixner, "The History of the Essene Gate Area," Zeitschrift des deutschen Palästina-Vereins 105 (1989), pp. 96-104.

Geva, "Excavations at the Citadel of Jerusalem, 1976-1980," in Geva, Ancient Jerusalem Revealed, pp. 156-167; Nachman Avigad, Discovering Jerusalem

(Nashville: Thomas Nelson, 1983).

There may have been an earlier gate a few hundred meters to the east, since there is a large accumulation of debris there, perhaps corresponding to Jeremiah's Gate of Sherds, or the Gate of the Potter (Jeremiah 19:2), and the Dung Gate (Nehemiah 3:13).

¹⁰ Pilgrim of Bordeaux, "Itinerary," in Donato Baldi, Enchiridion Locorum Sanctorum, 3rd ed. (Jerusalem: Franciscan Printing Press, 1982), no. 16, p. 474; John Wilkinson, Egeria's Travels (London: SPCK,

1971), p. 157.

11 Pilgrim of Piacenza, "Itinerary," in Baldi, Enchiridion Locorum Sanctorum, no. 25, p. 469.

12 1QM 3.10-11; see also 1QM 7.3-4. 13 Josephus, Jewish Antiquities 13.311. Josephus, Jewish Antiquities 15.373. 15 Josephus, Jewish Antiquities 18.20.

16 Philo, Quod omnis homo probus liber sit 75.

Philo, Apologia pro Judaeis 1.
 Josephus, The Jewish War 5.145.

¹⁹ See 11QMiqdash 46.13-16, trans. in The Temple Scroll, ed. Yigael Yadin, 3 vols. (Jerusalem: Israel Exploration Society/Ben Zvi, 1983), vol. 1, p. 294. Josephus, Jewish War 2.149.

²¹ Claude R. Conder, "The Rock Scarp of Zion," Palestine Exploration Fund Quarterly Statement 7 (1875),

pp. 81-89 (esp. pp. 85-86).

22 4QMMT, line 60.

23 4QMMT, line 15; see also 11 QT 50.4,15; 51.5.

24 See 1QS 5.13ff; CD 10.10-13.

²⁵ A preliminary survey and radar ground-scan work have recently been carried out in the Greek Garden on Mount Zion by Professor James Strange of the University of South Florida, supported by the Foundation for Biblical Archaeology of Goldsboro, North Carolina; CenturyOne of Pasadena, California; and the Kuhn Foundation of Irvine, California.

Perhaps future exploratory efforts will reveal the material level of habitation in this important area of the city at various periods.

Shapira Affair

continued from page 41

support of this research in so many ways.

Most of the basic primary-source documents are collected in British Library Add, MS. 41294, "Papers Relative to M.W. Shapira's Forged MS. of Deuteronomy (A.D. 1883-1884)." Contemporary accounts of the incident are contained in Palestine Exploration Fund Quarterly Statement (October 1883), pp. 195-209; Hermann Guthe, Fragmente einer Lederhandschrift (Leipzig, 1883); A.C.R. Carter, "Shapira, the Bible Forger," in *Let Me Tell You* (London, 1940), pp. 216-219; Walter Besant, *Autobiography of Sir Walter Besant* (New York, 1902; reprint, St. Clair Shores, MI: Scholarly Press, 1971),

pp. 161-167.

A second group of publications followed the investigation by Menahem Mansoor. See The New York Times (August 13, 1956) and The Jewish Chronicle (London) (December 28, 1956). Mansoor's research is presented best in his article "The Case of Shapira's Dead Sea (Deuteronomy) Scrolls of 1883," in Transactions of the Wisconsin Academy of Sciences, Arts and Letters, vol. 47 (1958), pp. 183-229; Mansoor concludes that "neither the internal nor the external evidence ... supports the idea of a forgery" and that "there is justification ... for a re-examination of the case" (p. 225). Mansoor's conclusion is attacked by Moshe H. Goshen-Gottstein ("The Shapira Forgery and the Qumran Scrolls," *Journal of Jewish Studies* 7 [1956], 187-193, and "The Qumran Scrolls and the Shapira Forgery" [in Hebrew], *Ha'aretz*, December 28, 1956) and by Oskar K. Rabinowicz (The Shapira Forgery Mystery," Jewish Quarterly Review, n.s. 47 [1956-1957], pp. 170-183); Mansoor is supported by J.L. Teicher ("The Genuineness of the Shapira Manuscripts," Times Literary Supplement, March 22, 1957).

Additional studies of the incident include John Marco Allegro, The Shapira Affair (Garden City, NY: Doubleday, 1965); Neil Asher Silberman, "One Million Pounds Sterling, the Rise and Fall of Moses Wilhelm Shapira, 1883-1885," in Digging for God and Country (New York: Knopf, 1982); and Mansoor, The Dead Sea Scrolls: A Textbook and Study Guide, 2nd ed. (Grand Rapids, MI: Baker Book House, 1983), chap. 25, pp. 215-224; and Yaakov Asya, "Parashat Shapira," supplement to: Myriam Harry [pseud.], Bat Yerushalayim Hakatanah (in Hebrew) (A. Levenson Publishing House, 1975) originally published as La Petite Fille de Jerusalem (Paris, 1914).

Further investigations include Alan D. Crown, "The Fate of the Shapira Scroll," Revue de Qumran, 7:27 (1970), pp. 421-423; Colette Sirat, "Les Fragments Shapira," Revue des études juives 143 (1984), pp. 95-111; Hendrik Budde, "Die Affaere um die 'Moabitischen Althertuemer,'" in Budde and Mordechay Lewy, Von Halle Nach Jerusalem (Halle: Ministerium für Wissenschaft und Forschung des Landes Sachsen-Anhalt, 1994), pp. 106-117.

³ Besant, *Autobiography*, p. 161. ⁴ *The Athenaeum* (London), 2911 (1883), p. 178; ibid., 2912 (1883), p. 206; ibid., 2913 (1883), p. 242. ⁵ The Times (London), August 22, 1883

⁶ Moses W. Shapira, letter to Christian D. Ginsburg, August 23, 1883, British Library Add. MS. 41294, doc. F.

⁷ See Silberman, The Hidden Scrolls (New York:

G.P. Putnam's Sons, 1994), pp. 35-36.

⁸ John Hillaby, "American Revives Bible Scroll Case," The New York Times, August 13, 1956, p. 1. See also the subsequent article, "Scholars Dispute Scrolls' Validity," The New York Times, December 28, 1956,

p. 14. 9 "Hamegillot Hagenuzot" ("The Hidden Scrolls"), Ha'aretz, April 20, 1956.

10 The Times, March 9, 1914.

11 Harry, The Little Daughter of Jerusalem (New York:

E.P. Dutton, 1919). For other information about Shapira's status as a British Museum correspondent,

see Allegro, Shapira Affair, p. 17.

12 George Margoliouth, Catalogue of the Hebrew and Samaritan Manuscripts in the British Museum (London: British Museum, 1935), part 4, by Jacob Leveen, pp. viii-ix. Leveen, although reversing Shapira's initials, confirms, "It was this bookseller who offered to the Museum fragments of the Pentateuch on leather purporting to be of extreme antiquity, but afterward discovered to be forgeries"

(p. ix n. 1).

13 Reinhart Hoerning, British Museum Karaite

Descriptions and Collation of Six Manuscripts: Descriptions and Collation of Six Karaite Manuscripts of Portions of the Hebrew Bible in Arabic Characters (London: Williams and Nor-

gate, 1889), p. v.

14 The Athenaeum 2855 (1882), p. 80 ibid., 2856

(1882), pp. 113-114.

15 The Athenaeum 2856 (1882), p. 114.

16 The Athenaeum 2805 (1881), p. 144; ibid., 2806

(1881), p. 176; ibid., 2807 (1881), p. 208.

17 Christian David Ginsburg, Journal of an Expedition to Moab, 1872, British Library Add. MS.

18 Shapira, letter to Hermann Strack, Jerusalem, May 9, 1883; British Library Add. MS. 41294, doc.

B, pp. 2, 4, 5, 9-10.

19 Hermann L. Strack, letter to *The Times*, Sep-

tember 4, 1883, p. 6.

20 Ibid.

²¹ Ibid. See also "Report from Berlin," *The Times*, August 28, 1883. The unsigned "Report from Berlin" states, "This committee consisted of Professor Dillmann, of the Hebrew Chair; Professor Sachau, the distinguished Orientalist; Professor Schrader, the celebrated Assyriologist; Professor Ermann, another Hebrew scholar; and Dr. Schneider, who in the years between 1852 and 1860, compiled the valuable cat-alogue of Hebrew books, &c., in the Bodleian Library at Oxford," as well as "Professor Lepsius, the famous Egyptologist, who is keeper of the Royal Library." Strack refers to those present at the meeting as "several other scholars (Professor Dillman [sic], Professor Sachau, &c.)." Allegro enumerates this "high-powered body of scholars" as Professors Richard Lepsius, August Dillmans Edward S. 1888 Alleground Dillmans and Professors Richard Lepsius, August Dillmann, Eduard Sachau, Adolf Ermann and Dr. Moritz Steinschneider (Shapira Affair, p. 46). The Times report incorrectly refers to Moritz Stein-schneider as "Dr. Schneider," but it is unclear whether the "Prof. Schrader" mentioned is the same as Professor Schroeder, who had declared the manuscript genuine and offered to purchase it. Strack, in his letter to the *Times*, states, "Nothing of this was then made public, because no one in Berlin for a moment supposed that the codex in question would be the object of further discussion," implying that Schroeder was not present.

The "Report from Berlin" similarly cites no dissenting opinion: "They unanimously pronounced the alleged codex to be a clever and impudent forgery ... so satisfied were the committee with the general internal evidence ... that they deemed it unnecessary to call for further proof." The committee, according to this account, did not fully share their verdict with Shapira: "The committee deemed that it was not at all incumbent upon them to demonstrate a negative, and therefore told the expectant Mr. Shapira that they were disinclined to enter into a bargain with him. They were quite willing, it is true, to buy his wares, though only as an example of what could really

be done in the way of literary fabrication."

22 "The Shapira Manuscripts," Palestine Exploration
Fund Quarterly Statement (October 1883), p. 195.

23 William Simpson, in British Library Or. 14705. The meeting also is described in a letter from Besant

MS. 41294, doc. G. See also Besant, Autobiography, pp. 161-164; Allegro, Shapira Affair, pp. 48-51.

24 Times, August 3, 1883; The Jewish Chronicle, August

3, 1883, p. 13.

²⁵ The Times, August 8, 1883, p. 11; The Jewish Chronicle, August 10, 1883, p. 10; The Athenaeum 2911 (1883), p. 178.

The Athenaeum 2912 (1883), p. 206. The Athenaeum 2913 (1883), pp. 242-244; the

quotation is on p. 244.

Over 40 contemporary newspaper accounts of the incident, from English and European newspa-pers and journals, are included in the British Library's Add. MS. 41294, composed of "Papers relative to M. W. Shapira's forged MS. of Deuteronomy," which were given to the library by Ginsburg.

The Academy 588 (1883), pp. 99-100; see also

n. 28, above. ³⁰ British Library Or. MS. 14705, separate undated note by Simpson.

³¹ Gusta Lehrer-Jacobson, Fakes and Forgeries from Collections in Israel (exhibition catalogue; Tel Aviv:

Eretz Israel Museum, 1989), p. 11*

32 Ginsburg, The Moabite Stone: A Fac-simile of the Original Inscription, with an English Translation, and a Historical and Critical Commentary, 2nd ed. (London: Reeves and Turner, 1871), p. 10.

33 Letter by Charles Clermont-Ganneau (dated August 18, 1883), *The Times*, August 21, 1883, p. 8.

³⁴ British Library Add. MS. 57486, doc. H.

³⁵ On this point see Allegro, *Shapira Affair*, esp.

chap. 10, pp. 74ff.

36 A General Catalogue of Books, Arranged in Classes:
Offered for Sale by Bernard Quaritch (London, 1868). The description corresponds with the British Museum sale catalogue, "The Schapira [sic] Manuscripts, no. 302, Deuteronomy in Hebrew, 7 numbered and 8 unnumbered fragments, written on leather." A copy of the latter description appears in Harry Rabinowicz, "The Shapira Manuscript Mystery," *The Jewish Chronicle*, March 13, 1964, p. 9.

37 Quaritch, A General Catalogue of Books, vol. 3, (London, 1887). The Quaritch description fails to mention that the "famous fragments" were declared a forgery by Ginsburg. One interpretation of "led the religious world of England to sing hallelujahs" is that Ginsburg's evaluation and judgment preserved the authenticity of the authorized text of Deuteronomy. The Shapira manuscript, after all, represented a conflicting version of the book and challenged the received biblical text. In addition, Ginsburg's verdict saved the British people world embarrassment by not authenticating a manuscript that European authorities had declared a forgery. But the last sentence of the Quaritch 1887 description implies that the British religious community accepted what the "scoffing atheists" of Germany and France "had refused to acknowledge [as] genuine." In fact, Ginsburg, Clermont-Ganneau and Strack all came to the same conclusion: that the scroll was a forgety. Perhaps Quaritch himself was not convinced and thought that the scroll might be authentic and have religious (or monetary) relevance.

38 See Crown, "Shapira Scroll"; and H. Rabinowicz,

"Shapira Manuscript Mystery," p. 9.

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