The Grandeur of Rome

Source: Pliny Maior, Natural History III.v.66-67., XXXVI.xxiv.101-110, XXXVI.xxiv.121-123. From: William Stearns Davis, ed., Readings in Ancient History: Illustrative Extracts from the Sources, 2 Vols. (Boston: Allyn and Bacon, 1912-13), Vol. II: Rome and the West, pp. 179-181, 232-237. Scanned by: J. S. Arkenberg, Dept. of History, Cal. State Fullerton. Prof. Arkenberg has modernized the text.

The following short sketch of Rome, its streets, buildings, etc., is given us by a careful author, writing in the reign of Vespasian (69–79 CE). While the area of Rome was far less than most great modern capitals, probably the masses of the population were so compactly housed that the inhabitants in Pliny's time numbered well up to 1,500,000, although any estimates must be very uncertain.

Romulus left the city of Rome, if we are to believe those who state the very greatest number, with only three gates, and no more. When the Vespasiani' were Emperors and Censors in the year of the building of the city 826,¹ the circumference of the walls which surrounded it was thirteen and two-fifths miles. Surrounding as it does the Seven Hills, the city is divided into fourteen districts, with 265 crossroads under the guardianship of the Lares.² If a straight line is drawn from the mile column placed at the entrance of the Forum to each of the gates, which are at present thirty-seven in number-taking care to count only once the twelve double gates, and to omit the seven old ones, which no longer exist-the total result will be a straight line of twenty miles and 765 paces. But if we draw a straight line from the same mile column to the very last of the houses, including therein the Praetorian camp [in the suburbs] and follow throughout the line of the streets, the result will be something over seventy miles. Add to these calculations the height of the houses, and then a person may form a fair idea of this city, and surely he must confess that no other place in the world can vie with it in size.

On the eastern side it is bounded by the mound (agger) of Tarquinius Superbus—a work of surpassing grandeur; for he raised it so high as to be on a level with the walls on the side on which the city lay most exposed to attack from the neighboring plains. On all the other sides it has been fortified either with lofty walls, or steep and precipitous hills; yet it has come to pass, that the buildings of Rome—increasing and extending beyond all bounds—have now united many outlying towns to it....

In great buildings as well as in other things the rest of the world has been outdone by us Romans. If, indeed, all the buildings in our City are considered in the aggregate, and supposing them—so to say—all thrown together in one vast mass, the united grandeur of them would lead one to imagine that we were describing another world, accumulated in a single spot.

Not to mention among our great works the Circus Maximus, that was built by the Dictator Caesar—one stadium broad and three in length—and occupying with the adjacent buildings no less than four jugera³ with room for no less than 160,000 spectators seated—am I not, however, to include in the number of our magnificent structures the Basilica of Paulus with its admirable Phrygian columns,⁴ the Forum of the late Emperor Augustus, the Temple of Peace erected by the Emperor Vespasian Augustus—some of the finest work the world has ever seen? [and many others].

We behold with admiration pyramids that were built by kings, while the very ground alone that was purchased by the Dictator Caesar, for the construction of his Forum, cost 100,000,000 sesterces. If, too, an enormous expenditure has its attractions for any one whose mind is influenced by money matters, be it known that the house in which Clodius dwelt was purchased by him at a price of 14,800,000 sesterces—a thing which I for my part look upon as no less astonishing than the monstrous follies that have been displayed by kings.

Frequently praise is given to the great sewer system of Rome. There are seven "rivers" made to flow, by artificial channels, beneath the city. Rushing onward like so many impetuous torrents, they are compelled to carry off and sweep away all the sewerage; and swollen as they are by the vast accession of the rain water, they reverberate against the sides and bottoms of their channels. Occasionally too the Tiber, overflowing, is thrown backward in its course, and discharges itself by these outlets. Obstinate is the struggle that ensues between the meeting tides, but so firm and solid is the masonry that it is able to offer an effectual resistance. Enormous as are the accumulations that are carried along above, the work of the channels never gives way. Houses falling spontaneously to ruins, or leveled with the ground by conflagrations are continually battering against them; now and then the ground is shaken by earthquakes, and yet-built as they were in the days of Tarquinius Priscus, seven hundred years ago-these constructions have survived, all but unharmed.

Passing to the dwellings of the city, in the consulship of Lepidus and Catulus⁵ we learn on good authority there was not in all Rome a finer house than that belonging to Lepidus himself, but yet—by Hercules!—within twenty-five years the very same house did not hold the hundredth rank simply in the City! Let anybody calculate—if he please—considering this fact, the vast masses of marble, the productions of painters, the regal treasures that must have been expended in bringing these hundred mansions to vie with one that in its day had

^{1 73} CE.

² I.e., a little shrine to the Lares would stand at each crossing.

³ About 2 acres.

⁴ Built also in Julius Caesar's day.

⁵ 78 BCE.

been the most sumptuous and celebrated in all the City; and then let him reflect that, since then and down to the present, these houses had all of them been surpassed by others without number. There can be no doubt that the great fires are a punishment inflicted upon us for our luxury; but such are our habits, that in spite of such warnings, we cannot be made to understand that there are things in existence more perishable than even man himself....

But let us now turn our attention to some marvels that, if justly appreciated, may be pronounced to remain unsurpassed. Q. Marcius Rex⁶ upon being commanded by the Senate to repair the Appian Aqueduct and that of the Anio, constructed during his praetorship a new aqueduct that bore his name, and was brought hither by a channel pierced through the very sides of mountains. Agrippa, during his aedileship, united the Marcian and the Virgin Aqueducts and repaired and strengthened the channels of others. He also formed 700 wells, in addition to 500 fountains, and 130 reservoirs, many of them magnificently adorned. Upon these works too he erected 300 statues of marble or bronze, and 400 marble columns, and all this in the space of a single year! In the work which he has written in commemoration of his aedileship, he also informs us that public games were celebrated for the space of fifty-seven days and 170 gratuitous bathing places were opened to the public. The number of these at Rome has vastly increased since his time.

The preceding aqueducts, however, have all been surpassed by the costly work which has more recently been completed by the Emperors Gaius [Caligula] and Claudius. Under these princes the Curtian and the Caerulean Waters with the "New Anio" were brought a distance of forty miles, and at so high a level that all the hills—whereon Rome is built—were supplied with water. The sum expended on these works was 350,000,000 sesterces. If we take into account the abundant supply of water to the public, for baths, ponds, canals, household purposes, gardens, places in the suburbs and country houses, and then reflect upon the distances that are traversed from the sources on the hills, the arches that have been constructed, the mountains pierced, the valleys leveled, we must perforce admit that there is nothing more worthy of our admiration throughout the whole universe.

⁶ Praetor in 144 BCE.