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Caesarea Maritima Maritima" means "by the sea" (port city on the Mediterranean) Known simply as "Caesarea" in scripture The city was built by Herod the Great between approximately 22 and 10 B.C. and was named for Caesar Augustus. Herod was considered "Great" not because he was a great man, but because he was a great builder. The excavated ruins today include a theater, palace, hippodrome, and aqueduct.





Artist drawing of Caesarea which shows the Hippodamian Plan









Example of one of the sculptures found in Caesarea that are now located right outside the theater. All of them are headless as they were beheaded because Islam does not allow icons.



Theater of Caesarea, which is a half-circle (Full circle would be an amphitheater). Most of what is visible is original, but the seats have been restored.



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Wide angle view of same theater



Today the site contains many recovered column fragments and other items such as a a sarcophagus. The marble and granite used in the construction of Caesarea were brought in from outside of Israel.



View of the Lower palace from Herodian times. This area included gardens, mosaics, a swimming pool, and the nearby hippodrome (this was built later). All of this was built right on the Mediterranean, and the views are stunning.



Ancient mosaics and the remains of a swimming pool (bath)



Inscription found at Caesarea - "Pontius Pilate, the prefect of of Judea, erected a building dedicated to the emperor Tiberius."

The palace at Caesarea was likely used by Pontius Pilate while he was a Roman Governor before moving to Jerusalem. An inscription mentioning him was found in Caesarea, and there is a replica of this inscription on the palace site today (the original is in the Israel Museum).



View of the upper palace.



Taken from the upper palace toward the remains of the harbor and city. Likely that Paul appeared before Felix, Festus, and Herod Agrippa II at this palace.



Remains of a Hippodrome beside the palace. Hippodrome literally means "circle of horses" and was a full amphitheater for chariot races. The Mediterranean side of the hippodrome is no longer there as it was consumed by the sea. Most of the buildings in Caesarea were structures of amusement.



View north from Hippodrome



Remains of a public toilet that are right outside the hippodrome.



Another view taken from the upper palace toward the remains of the harbor and city. This is pointing north.



To the north there are the remains of the ancient aqueduct at Caesarea. Aqueduct literally means "water carrier" in Latin.



It was important for cities to have a source of fresh water, and this aqueduct was built by Herod the Great to carry water approximately 3 km from a spring on Mt. Carmel. This fresh water would have been used for daily consumption, ritual washings by the Jews, and fountains for the Romans.









View of Jezreel Valley from Megiddo



View of Jezreel Valley from Megiddo. Nazareth and Mt. Tabor are in the distance.



View of Jezreel Valley from Mt. Tabor with Nazareth in the distance.



View of Jezreel Valley from Mt. Tabor.












Representative diagram of a Tel (Tell) showing levels of strata from years of destruction and rebuilding.



View of Tel Megiddo



View of Tel Megiddo with walkway on the right.



Main gate of Megiddo from the 16th century B.C. (This means that it is 3500 years old). This was the only way in and out of city.



Wooden planks show line of what is original to the site, and what has been reconstructed.



Pathway to the top of Tel Megiddo



Gate from 10th century B.C. (time of Solomon). Partially destroyed getting to the lower gate from the 16th century.



View from the top of Tel Megiddo showing excavation through the various strata. Note the round altar to the right by the Northern Palace.



Remains of the Northern Palace. This palace was from the 10^{th} (Solomon) or 9^{th} (Ahab) centuries BC.



Remains of the Northern Stable from 9th (Ahab) or 10th (Solomon) century BC.



Grain Silo from time Jeroboam II (8th century B.C.)



Remains of the Southern Stables from the 9th Century B.C. (Time of Ahab)



Remains of the Southern Stables from the 9th Century B.C. (Time of Ahab)



Diagram of the Megiddo Water System from the 9th Century BC (Time of Ahab). The water system was a tunnel that was built underground to the spring which was the source of water for the city. This was key for being able to access the water supply during times of siege. The spring was covered from the outside so that it was only accessible via the tunnel.



Entrance of the Megiddo Water System from the 9th Century BC (Time of Ahab). The water system was a tunnel that was built underground to the spring which was the source of water for the city. This was key for being able to access the water supply during times of siege. The spring was covered from the outside so that it was only accessible via the tunnel. Notice the original steps to the right of the modern steps.



Tunnel leading down to the Megiddo Water System from the 9th Century BC (Time of Ahab). The water system was a tunnel that was built underground to the spring which was the source of water for the city. This was key for being able to access the water supply during times of siege. The spring was covered from the outside so that it was only accessible via the tunnel.



Tunnel that is part of the Megiddo Water System from the 9th Century BC (Time of Ahab). The water system was a tunnel that was built underground to the spring which was the source of water for the city. This was key for being able to access the water supply during times of siege. The spring was covered from the outside so that it was only accessible via the tunnel.



Spring that is part of the Megiddo Water System from the 9th Century BC (Time of Ahab). The water system was a tunnel that was built underground to the spring which was the source of water for the city. This was key for being able to access the water supply during times of siege. The spring was covered from the outside so that it was only accessible via the tunnel.

