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Arup Ceramics Stone Arup Ceramics Stone is a Roman road running southeast from Exeter in Devon, England, that has been identified as the remains of a Roman road. It was first identified in the early 19th century and excavations were carried out in the 1970s and 1990s and a substantial built-up area has been constructed around the excavations. History When the Roman road was first identified during the 19th century, it was thought to have been a portage road connecting Exeter with the City of London. It was identified in the 1870s by the eminent Romano-British archaeologist of Devon, William Fox Talbot. In the 1970s and 1980s investigations were carried out to test the theory by the team of archaeologists, led by John Whitley, including postholes where the timber and stone support posts had been removed in order to inspect the road surface. Excavations Arup Ceramics Stone is a Roman road running southeast from Exeter in Devon, England, that has been identified as the remains of a Roman road. Route In the nineteenth century, the road ran southeast from the River Exe, where it has been known as Exe Lane, and from which it is now separated, and then passed through Brundall, then Tawstock and Ottery St Mary, then near Kilkhampton and finally towards Exeter. It then divided, joining the old Roman road in Lingwood Park (via route 314) and leaving through the gate in the flood defences near Bridestowe. The modern road then divided west and east, in and out of the city, to approach The Liberty. The modern road is a substantial built-up area and consists of a closed two-way road. It is made up of two carriageways: West (B4244) Across Station Road West to Station Road From Station Road west to Exeter Cathedral Green South (A34) 6d1f23a050

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