

This map shows a section of the Los Angeles area, centered around the intersection of Interstate 405 (I-405) and East 32nd Street. The map is oriented with North at the top. A yellow box with the number '1' is placed near the intersection of I-405 and E 32nd St. The map includes several streets: Broadway, Minerva Ct, Mars Ct, Olive Ave, Lewis Ave, Cerritos Ave, E 33rd St, E 32nd St, E 31st St, E 30th St, E 29th St, E 28th St, E 27th St, E 26th St, E 25th St, E 24th St, E 23rd St, E 22nd St, E 21st St, E 20th St, E 19th St, E 18th St, E 17th St, E 16th St, E 15th St, E 14th St, E 13th St, E 12th St, E 11th St, E 10th St, E 9th St, E 8th St, E 7th St, E 6th St, E 5th St, E 4th St, E 3rd St, E 2nd St, E 1st St, E 0th St, E -1st St, E -2nd St, E -3rd St, E -4th St, E -5th St, E -6th St, E -7th St, E -8th St, E -9th St, E -10th St, E -11th St, E -12th St, E -13th St, E -14th St, E -15th St, E -16th St, E -17th St, E -18th St, E -19th St, E -20th St, E -21st St, E -22nd St, E -23rd St, E -24th St, E -25th St, E -26th St, E -27th St, E -28th St, E -29th St, E -30th St, E -31st St, E -32nd St, E -33rd St, E -34th St, E -35th St, E -36th St, E -37th St, E -38th St, E -39th St, E -40th St, E -41st St, E -42nd St, E -43rd St, E -44th St, E -45th St, E -46th St, E -47th St, E -48th St, E -49th St, E -50th St, E -51st St, E -52nd St, E -53rd St, E -54th St, E -55th St, E -56th St, E -57th St, E -58th St, E -59th St, E -60th St, E -61st St, E -62nd St, E -63rd St, E -64th St, E -65th St, E -66th St, E -67th St, E -68th St, E -69th St, E -70th St, E -71st St, E -72nd St, E -73rd St, E -74th St, E -75th St, E -76th St, E -77th St, E -78th St, E -79th St, E -80th St, E -81st St, E -82nd St, E -83rd St, E -84th St, E -85th St, E -86th St, E -87th St, E -88th St, E -89th St, E -90th St, E -91st St, E -92nd St, E -93rd St, E -94th St, E -95th St, E -96th St, E -97th St, E -98th St, E -99th St, E -100th St. The map also shows the I-405 highway and the I-10 highway. The area is divided into blocks by the streets. The map is a street map of the Los Angeles area.

Una versión de este mapa que le permite magnificar y ver más detalle está disponible en <https://www.drawsignalhill.org>.