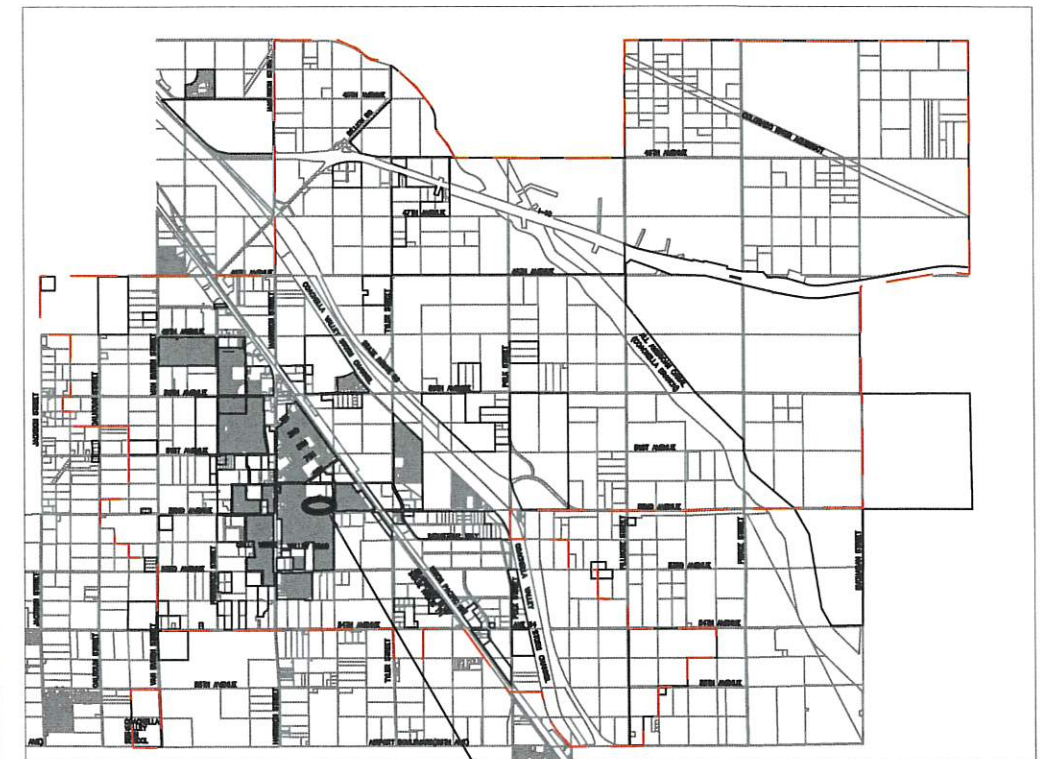


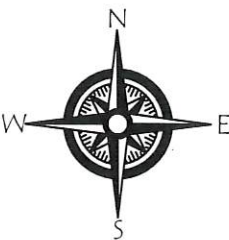
The map illustrates the project location at the intersection of Bagdad Avenue and Araby Avenue. The area is bounded by Harrison Street to the west and Grapefruit Blvd to the east. Key streets shown include Damascus Ave, Medina St, Cairo Street, Araby Avenue, and Avenue 52. Other streets visible are Tripoli Way, 9th Street, Shady Lane, Napoli Lane, Sylmar Lane, Vineta Line, Nile Lane, Calle Pera, Camino Corto, and Calle Limon. The project location is marked with a red 'X' at the intersection of Bagdad Avenue and Araby Avenue.

An aerial photograph of a residential neighborhood with various streets labeled. The streets are arranged in a grid-like pattern. A red line highlights a specific street, and an arrow points to it from the right side of the map. The streets labeled include: DAMASCUS AVENUE, MEDINA STREET, CAIRO WAY, ARABY AVENUE, DATE AVENUE, CAIRO STREET, ARABY AVENUE, AVENUE 52, SHADY LANE, NAPOLI LANE, SYLMAR LANE, VINETA LANE, NILE LANE, and GENOA STREET. The red line is located on the street labeled ARABY AVENUE, running horizontally across the middle of the map. The arrow points to the red line from the right side of the map.



PROJECT LOCATION

ADD NEW SIDEWALK ALONG SOUTH SIDE OF ARABY AVENUE FROM DATE AVENUE TO SHADY LANE. APROX. 1260 LINEAR FEET.

[illegible]

RECOMMENDED FOR APPROVAL	
OSCAR ESPINOZA SENIOR CIVIL ENGINEER	DATE

ARABY AVENUE

FIGURE "A"

DRAWING
SHEET <u>1</u> OF <u>1</u>
DATE <u>01/21/2020</u>
CAD FILE _____