

K	LOC	ACCT	SUB	WORK ORDER NO.	CITY NO.	KEY NO.	GRID NO.	CP NO.	PROJECT NO.
1	71010	3180.110	01199	027906	700	55	AH29		

This is a hand-drawn engineering plan view of a street intersection. The drawing includes the following elements:

- Streets:**
 - FORD'S Alley** is on the left, with a circular manhole at its northern end.
 - W. GRANITE AVE.** runs horizontally across the bottom.
 - Boycott St.** is on the right.
- Center Lines:**
 - A vertical center line runs through the center of Ford's Alley.
 - A horizontal center line runs through the center of W. Granite Ave.
 - A vertical center line runs through the center of Boycott St.
- Manhole and Sewer Details:**
 - A circular manhole is located at the northern end of Ford's Alley.
 - A horizontal sewer line runs from the manhole towards the right, labeled **9' New 3/4" P. Sewer**.
 - A vertical sewer line runs from the manhole down towards the horizontal center line of W. Granite Ave., labeled **2" P. MAIN**.
 - A rectangular manhole is labeled **506**.
 - A dashed line indicates a **RET. 70' 3/4" BARE** (retention) area.
 - A note **Purg cap w main** points to a specific location on the sewer line.
- Dimensions and Markings:**
 - A dimension of **16'** is shown between the manhole and the horizontal sewer line.
 - A dimension of **8'** is shown between the horizontal sewer line and the vertical sewer line.
 - A dimension of **66'** is shown between the manhole and the horizontal center line of W. Granite Ave.
 - A dimension of **20'** is shown between the horizontal center line of W. Granite Ave. and the horizontal sewer line.
 - The text **EDGE OF PAVEMENT - BACK OF CURB** is written along the bottom boundary of the main rectangular area.
- Orientation:** A north arrow is located at the top center, pointing upwards.