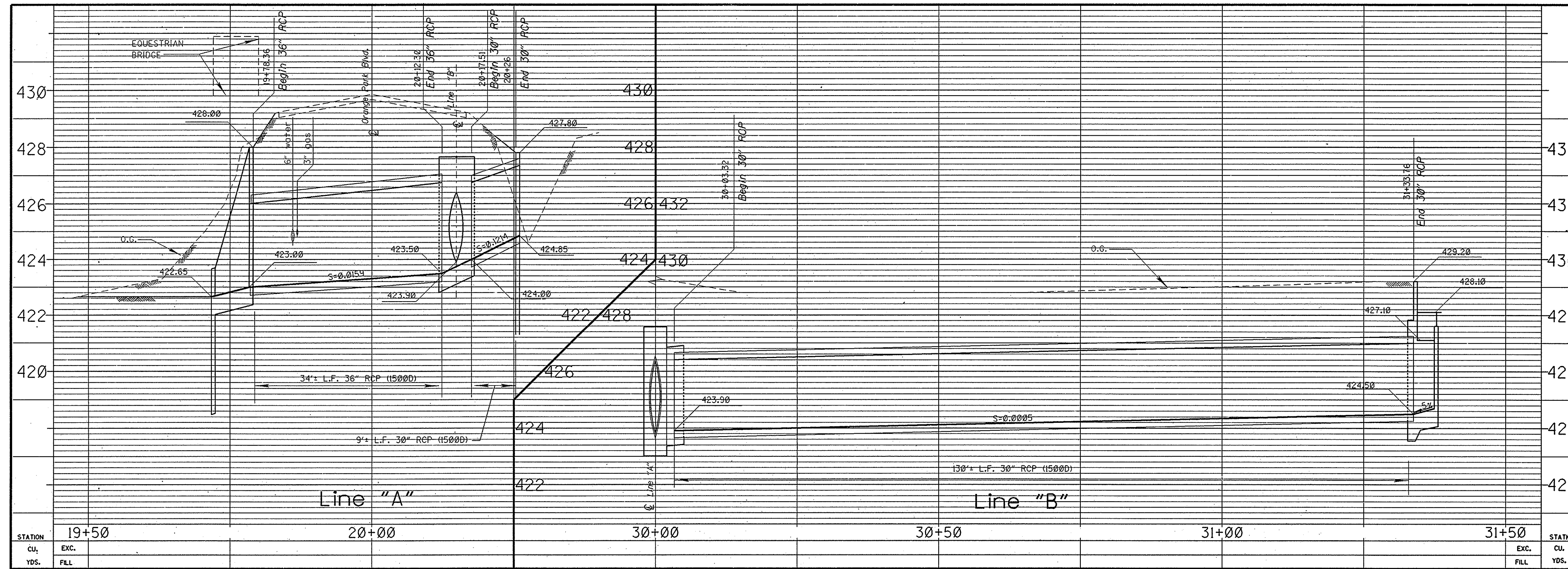
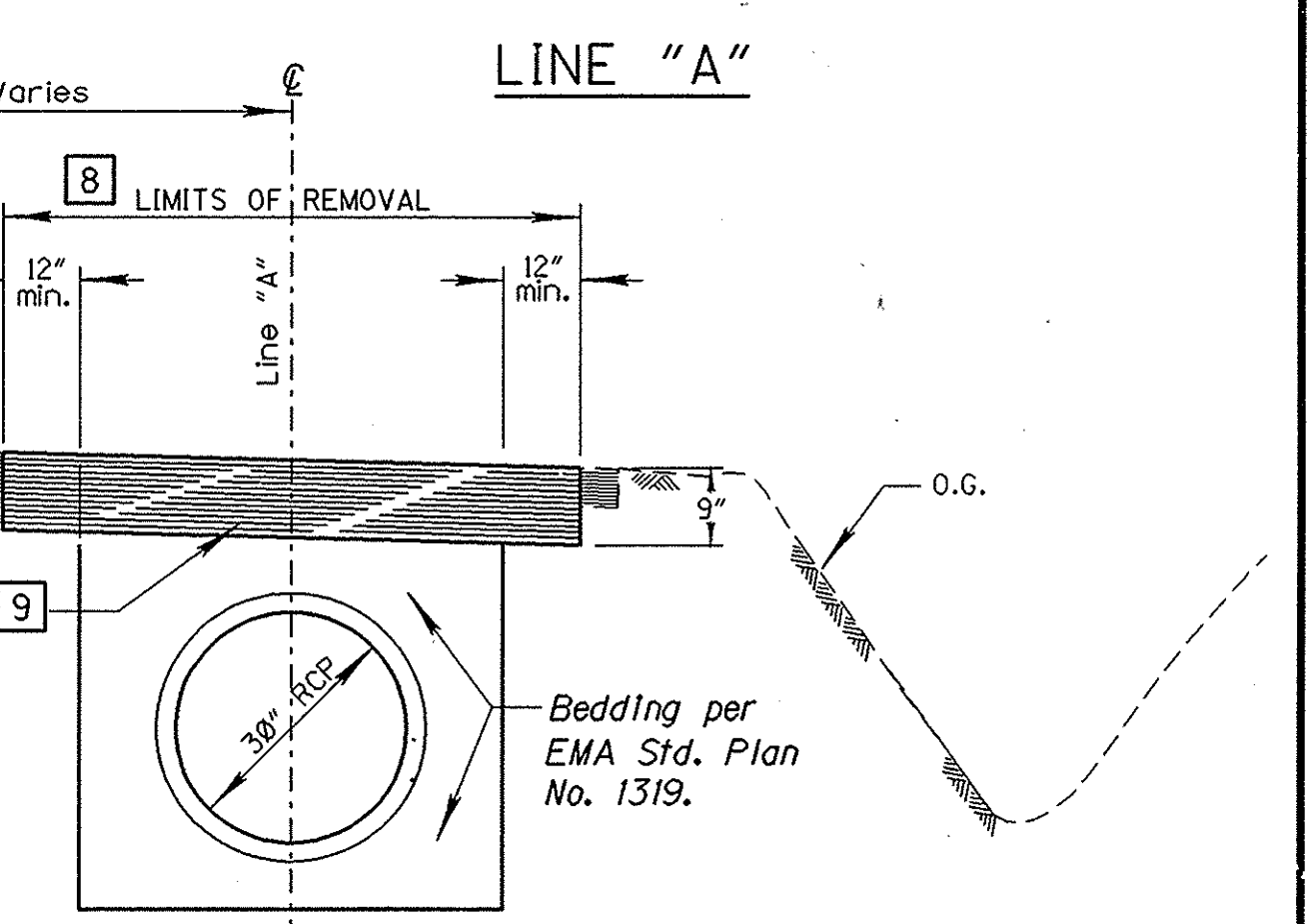
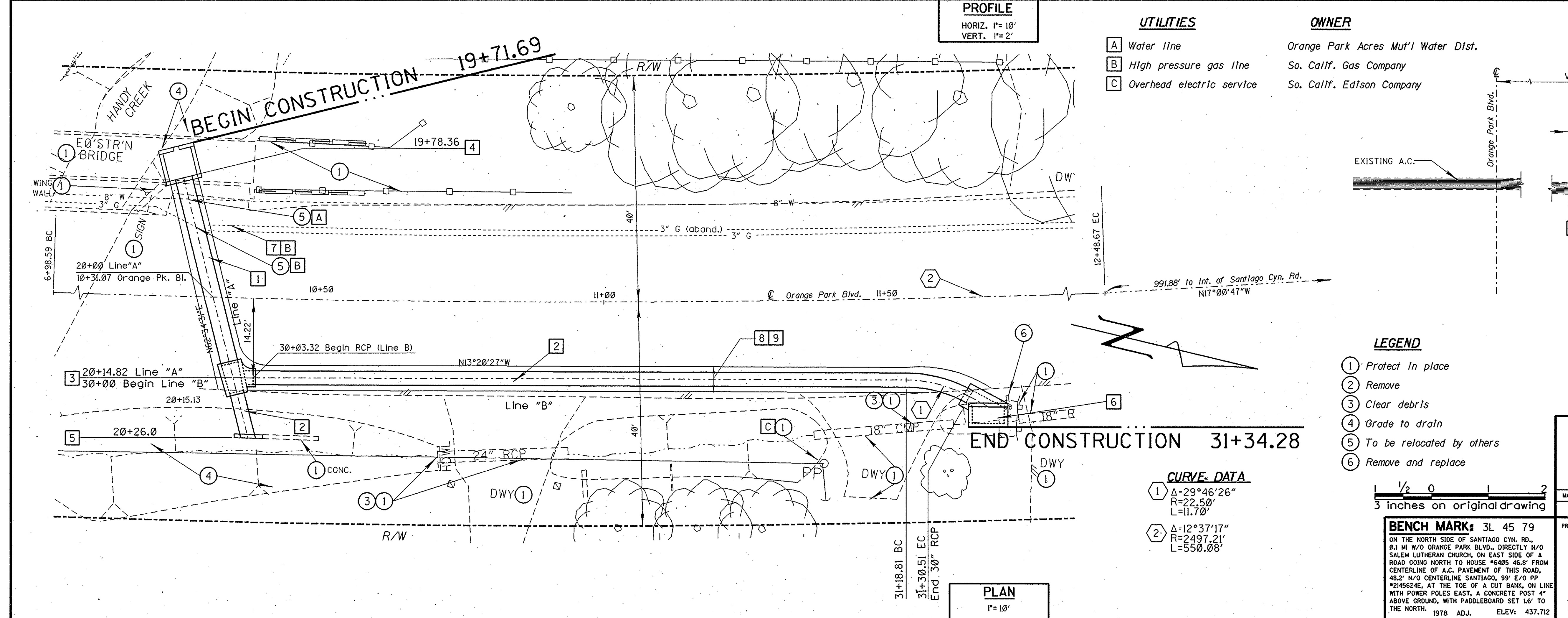
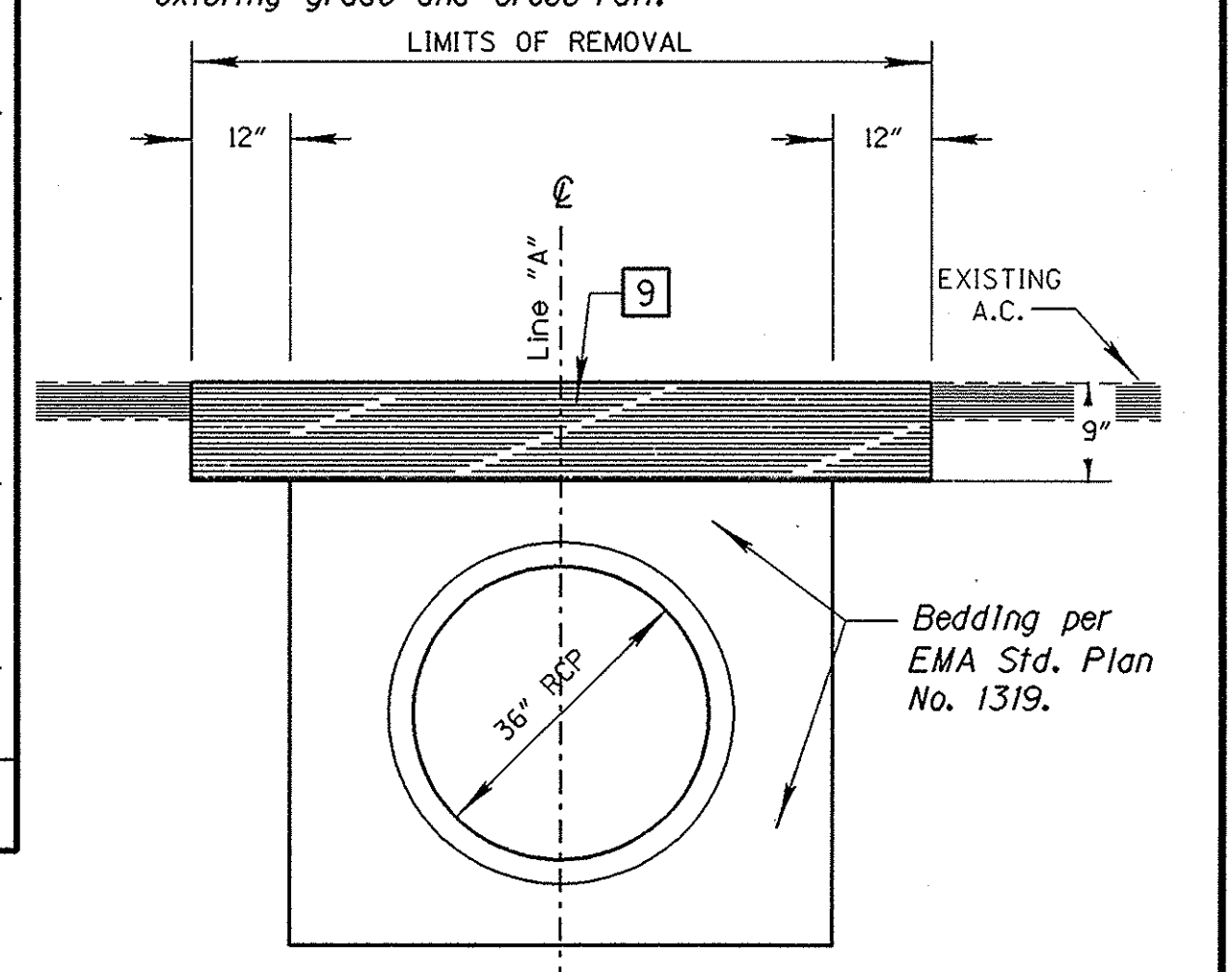




- CONSTRUCTION NOTES**
- Furnish and place 36" RCP (1500D) per plan, profile, typical section and EMA Std. Plan No. 1319.
  - Furnish and place 30" RCP (1500D) per plan, profile, typical section and EMA Std. Plan No. 1319.
  - Construct Junction Structure Type III per EMA Std. No. 1312. (Omit manhole) (C=4'-6"; EI R=423.9; EI S=423.73)
  - Construct RC outlet structure per plan, profile and details sheet 3.
  - Construct headwall per plan, profile and details sheet 3.
  - Construct Inlet per plan, profile and details sheet 3.
  - Remove Interfering portions of aband. 3" gas line and cap line outside limits of excavation.
  - Remove A.C. within limits of removal as directed by Engr.
  - Place 9" Deepflit A.C. within limits of removal to match existing grade and cross-fall.



- LEGEND**
- Protect in place
  - Remove
  - Clear debris
  - Grade to drain
  - To be relocated by others
  - Remove and replace
- 1/2 0 2  
3 inches on original drawing

**TYPICAL SECTIONS**  
Not To Scale

**ORANGE COUNTY ENVIRONMENTAL MANAGEMENT AGENCY**

ORANGE PARK STORM DRAIN

**PLAN AND PROFILE**

LINE "A" & "B"

DESIGNED: SC  
DRAWN: SC  
SCALE: AS SHOWN  
DATE: MAY 1991

CHECKED: MC/RAH  
DRAWING NO.:  
DATE: 4/8/91

PREPARED UNDER SUPERVISION OF PROFESSIONAL ENGINEER  
RICHARD HART  
RCE 39595 (EXP. 12-31-93)

SHEET 2 OF 3