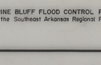
NOTES:

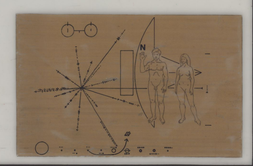
- INTERCEPTOR CANAL. Intercepting Canal Plan and Profile. Station 0+22 to 112 + 82. U.S. Army Corps of Engineers, Vicksburg District, Vicksburg, Mississippi. Ouachita River Basin, Jefferson County, Arkansas. Local Protection - Pine Bluff. Plan Dated: September 26, 1952. SPEC. NO. CIVENG-22-052-53-28 File No. O-7/56. Located in Drawer DD. Robert with McGehee Area Office, Phone: 870-222-4578.
- 17TH AVENUE AT INTERCEPTOR CANAL. New Box Culvert. Harding Drain Structure and Approaches (Pine Bluff) Bridge No. 19220, Jefferson County. Arkansas State Highway and Transportation Department JOB 020237, March 16th, 2000. Located in "AHTD HALF SIZE PLANS" file, Cabinet 3. Memorandum - Cabinet 2, Drawer F.
- FLOOD PLAIN INFORMATION PART 1. BAYOU BARTHOLOMEW AND TRIBUTARIES, CITY OF PINE BLUFF, ARKANSAS. Corps of Engineers, November, 1973. On File.
- INTERIM REPORT. PINE BLUFF METROPOLITAN AREA URBAN WATER MANAGEMENT STUDY. PINE BLUFF FLOOD CONTROL PLAN. U.S. Army Corps of Engineers, August, 1979. On File. PART 2 of this report is on file at the Southeast Arkansas Regional Planning Commission office and is titled: APPENDIX A - TECHNICAL DATA PART 2
- FLOOD HAZARD AREAS shown on Panel 5 of 15, Community Panel Number 050109 005 of the Federal Emergency Management Agency's National Flood Insurance Program dated December 1st, 1983.
- CATALPA STREET TO BLAKE STREET DRAINAGE DITCH AND CULVERT IMPROVEMENTS. Garver + Garver Engineers and Planners, JOB NUMBER 20078. December 7, 1976. Located in Drawer H. (This portion of Interceptor Canal is often referred to as "Catalpa Street Ditch.")
- 13TH AVENUE DRAINAGE, SIDEWALK AND STREET IMPROVEMENT PROJECT, FROM BLAKE TO HAZEL. (This plan includes A. Improvements to Interceptor from Catalpa Street to Railroad Tracks and B. The 13th Avenue Drainage Plan Extended South along the east side of the Railroad Tracks to Interceptor Canal. Pages 34 through 47 of 47.) Community Development Block Grant Program Grant No. B-86-MC-05-0006. Prepared by Summerlin Associates, Inc., Engineers-Planners-Surveyors, June, 1986 Located in Drawer R. Project No. 850130, 850304, 805302 and 850306.
- HAZEL STREET CONSTRUCTION PLAN From 13th Ave. to 17th Ave. City of Pine Bluff Engineering Department, February, 1971. Located in Drawer W.

KEY TO SYMBOLS AND ABBREVIATIONS

→ Direction of Flow ←→ Break in Flow Underground Storm Drainage Pipe CIP = Cast Iron Pipe
58.5" x 36" RCAP = Fifty Eight and One Half Inches Wide by Thirty Six Inches Tall, Steel Reinforced Concrete Arch Pipe VCP = Vitrified Clay Pipe
CMP = Corrugated Metal Pipe ACCMAP = Asphalt or Bituminous Coated Corrugated Metal Arch Pipe PVC = Polyvinylchloride Pipe RCP = Reinforced Concrete Pipe
VG = Valley Gutter GTI = Grated Top Type Inlet CB = Catch Basin or Drop Inlet JB = Junction Box MH = Manhole / Access Point HDWL = Headwall
HMAC = Hot Mix Asphaltic Concrete = New Structure = Structure Eliminated



TYPICAL CROSS SECTION OF AN ARCH PIPE



REVISIONS	
DATE	BY

CITY OF PINE BLUFF
STREET DEPARTMENT

TITLE
STORMWATER MANAGEMENT SYSTEM

SCALE: ONE INCH EQUALS ONE HUNDRED FEET +/-
APPROVED BY: Gene Rayburn
DRAWN BY: Harrod Hann
DATE: 1981 AERIAL PHOTOGRAPH 2002 UPDATE
MAP NUMBER: SE ¼ SEC. 8, T6S, R9W

"Tis not too late to seek a newer world
To strive, to seek, to find and not to yield.
Ulysses, 1842, line 70
Lord Alfred Tennyson (1809-1892)