NOTES:

- Ohio Street - from 11TH Avenue to Harding Avenue Construction Plan and Right of Way Map. ARDOT Job 020588. November, 2019. Located in Half-Size Plans Drawer.
- 11TH Avenue Bayou Imbeau Bridge. ARDOT Job 020467. Year Built - 2010 Bridge No. 04902. Located in Half-Size Plans Drawer.
- 12TH Avenue Bayou Imbeau Bridge. ARDOT Job 020343. Year Built - 2003 Bridge No. 06944. Located in Half-Size Plans Drawer.
- **NOTE 'A'** - The Outlet Canal provides sufficient capacity to take care of all of the drainage on Harding Drain past of Hazel Street during high river stages when the flood gate through the Arkansas River levee is closed.
  Corps of Engineers
  Flood Plain Information
  November, 1973
- Two Foot Interval Contour Map with Spot Elevations located in Drawer 'S', titled 'Topographic.'
- Outlet Canal - Plan and Profile / Right of Way. U.S. Army Corps of Engineers, June, 1965. Located in Drawer 'DD'. (Also known as 'Bayou Imbeau.')
- Harding Drain - Plan and Profile / Right of Way. U.S. Army Corps of Engineers, April, 1966. Located in Drawer 'DD'.
- Civic Center Urban Renewal Project - Grading and Part II Drainage. Garver and Garver Engineers, May, 1964. Located in Drawer 'AA'.
- Topographic and Survey Map of Proposed Convention Center Site Ellers, Hedger and Reaves, Inc., Engineers and Planners. March, 1973. Located in Drawer 'AA'.
- Southeast Arkansas Convention Center Site Plan Reed, Willis and Burks Ltd., Architects and Planners. February, 1974. Located in Drawer 'AA'.
- Indiana Street - from E. 13th Avenue to E. Harding Avenue. Plan and Profile. Bond Consulting Engineers, Inc. February, 1980. Located in Drawer 'R'.
- Kentucky Street Bridge Plan and Profile. Arkansas State Highway and Transportation Department Job 20010. May, 1985. Located in Drawer 'EE'.
- Field Notes and Worksheets located in File Cabinet No. 4.

KEY TO SYMBOLS & ABBREVIATIONS

- DIRECTION OF FLOW
- BREAK IN FLOW
- UNDERGROUND STORMWATER DRAINAGE PIPE
- CB = CATCH BASIN, DROP INLET, GRATED TOP INLET OR JUNCTION BOX
- MH = MANHOLE / ACCESS POINT
- MH = MANHOLE
- JB = JUNCTION BOX
- CB = CATCH BASIN / DROP INLET
- GI = GRATED TOP TYPE INLET
- VG = VALLEY GUTTER
- RCB = STEEL REINFORCED CONCRETE BOX CULVERT
- 22" x 13" CMP = TWENTY TWO INCH SPAN BY THIRTEEN INCH RISE CORRUGATED METAL PIPE
- 13" Rise / 22" Span = RCP = STEEL REINFORCED CONCRETE PIPE
- PVC = POLYVINYLCHLORIDE PIPE
- CPP = CORRUGATED POLYETHYLENE PIPE
- VCP = VITRIFIED CLAY PIPE
- RCAP = REINFORCED CONCRETE ARCH PIPE

REVISIONS	
DATE	BY
2000	JCS
2025	JCS

CITY OF PINE BLUFF

THE GREAT SOCIETY

TITLE:

STORMWATER MANAGEMENT SYSTEM

SCALE: 1" = 100'	APPROVED BY: Greg Monarch — A coarse and filthy ruffian
DRAWN BY: DANNY PRINCETON — untitled	
DATE: 1981	MAP NUMBER: NE 10-6S-9W

NE 10-6S-9W