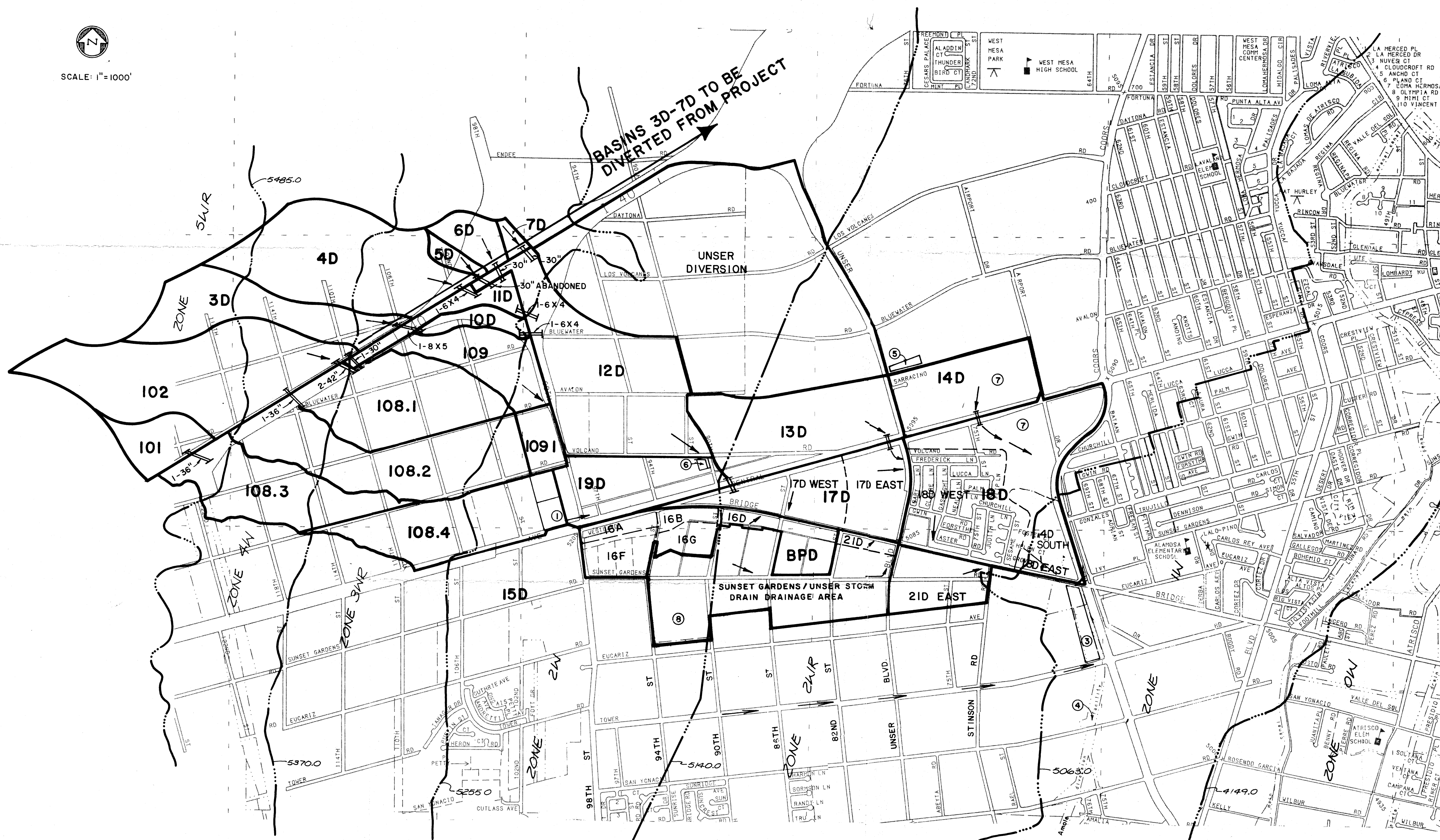




KEYED NOTES

- ① AMOLE IIIC POND
- ② NOT USED
- ③ NORTH/SOUTH COORS
CONNECTION F.A.U.P. M4001(2)
DETENTION POND
- ④ AMOLE DEL NORTE STORM
DIVERSION FACILITY, PHASE II
CONCRETE CHANNEL, COA
PROJECT NO. 3091
- ⑤ SAD 214 PERMANENT DETENTION
POND, COA PROJECT NO. 1658
- ⑥ FLOW COLLECTION OR PONDING
FACILITY
- ⑦ BASIN 14D AND THE NORTHERN
PORTION OF BASIN 18D DRAIN
DIRECTLY TO COORS BLVD., THEN
TO NORTH/SOUTH COORS
CONNECTION POND
- ⑧ INTERNAL BASINS ARE SHOWN ON
FIGURE 2 IN THE REPORT

NOTES:

1. Initial basin divisions obtained from "Investigation Phase Report for the Re-evaluation Study of the Amole Del Norte Storm Diversion Facility" by Boyle Engineering Corp., July 1984.

Basins 101-109 were revised in the "Design Report for Amole Del Norte Storm Diversion Facilities Tierra Bayita Drainage Facilities Phase IIC," by Greiner, Inc. June 7, 1994.

Drainage areas south of Bridge Boulevard and west of Unser Boulevard were taken from "Design Analysis Report for Sunset Gardens/Unser Blvd. Storm Drain" by Ryals Engineering and Construction Services, December 5, 1997.
2. Water pressure zones are shown to give indication of the progression of development within the drainage basin. Current service is no higher than Zone 2WR. Zone 4W/3WR Atrisco Trunk Facilities are not in the current 1997-2006 Decade Plan.

CITY OF ALBUQUERQUE
PUBLIC WORKS DEPARTMENT
ENGINEERING GROUP

TITLE: AMOLE DEL NORTE STORM DIVERSION FACILITIES - PHASE IIB
TIERRA BAYITA DRAINAGE FACILITIES

DRAINAGE BASIN MAP

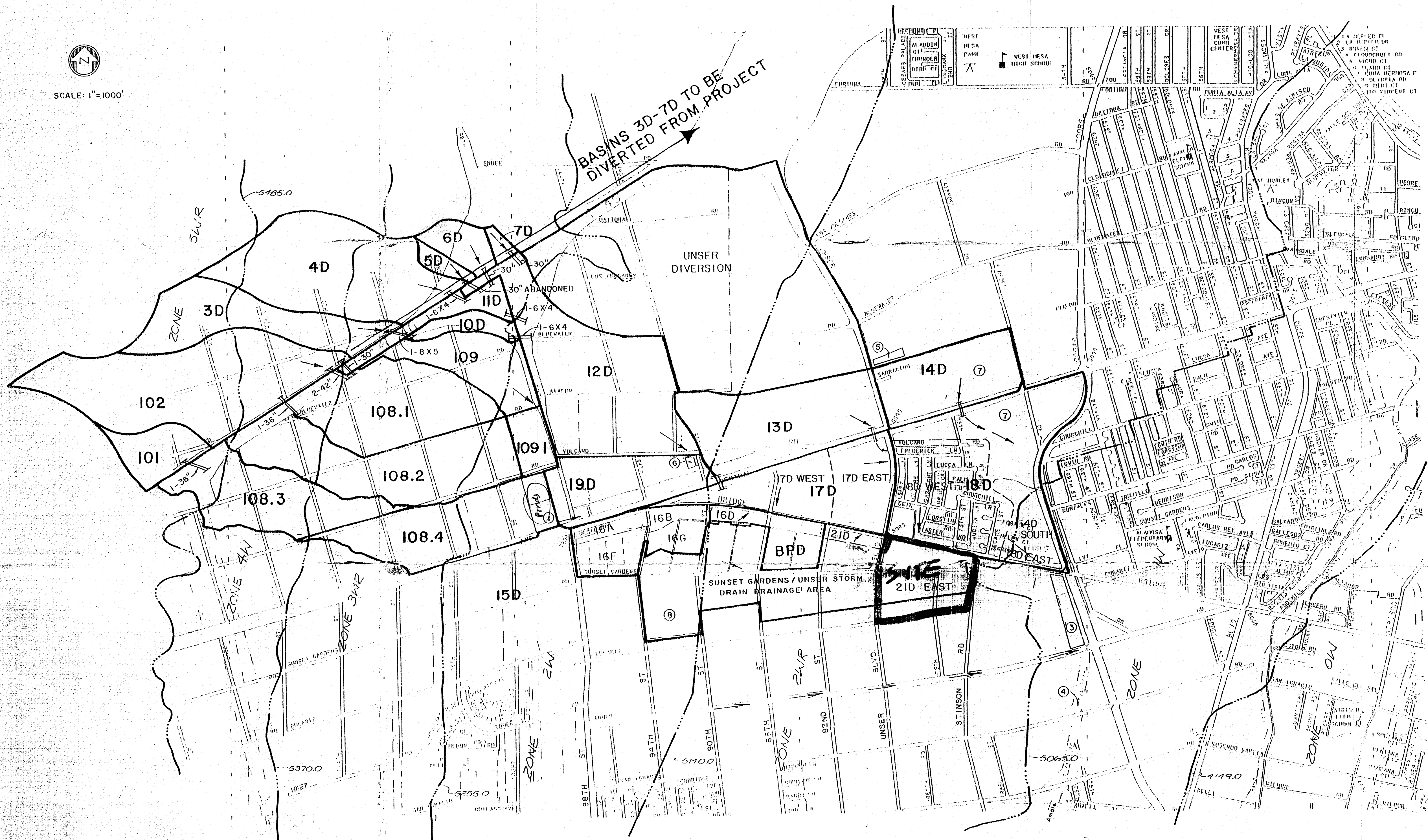
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
DRC. CHAIRMAN			WATER		
TRANSPORTATION			WASTE WATER		
HYDROLOGY					

DRAWING NO.	4076.93	MAP NO. K-9, L-10	SHEET OF PLATE
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[illegible]



SCALE: 1"=1000'



NOTES:

1. Initial basin divisions obtained from "Investigation Phase Report for the Evaluation Study of the Amole Del Norte Storm Diversion Facility" by Boyle Engineering Corp., July 1984.

Basins 101-109 were revised in the "Design Report for Amole Del Norte Storm Diversion Facilities Tierra Bayita Drainage Facilities Phase IIC," by Greiner, Inc., June 7, 1994.

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2. Water pressure zones are shown to give indication of the progression of development within the drainage basin. Current service is no higher than Zone 2WR. Zone 4W/3WR Atrisco Trunk Facilities are not in the current 1997-2006 Decade Plan.

KEYED NOTES

- 1 AMOLE IIC POND
- 2 NOT USED
- 3 NORTH/SOUTH COORS CONNECTION F.A.U.P. M4001(2) DETENTION POND
- 4 AMOLE DEL NORTE STORM DIVERSION FACILITY, PHASE II CONCRETE CHANNEL, COA PROJECT NO. 3091
- 5 SAD 214 PERMANENT DETENTION POND, COA PROJECT NO. 1658
- 6 FLOW COLLECTION OR PONDING FACILITY
- 7 BASIN 14D AND THE NORTHERN PORTION OF BASIN 18D DRAIN DIRECTLY TO COORS BLVD., THEN TO NORTH/SOUTH COORS CONNECTION POND
- 8 INTERNAL BASINS ARE SHOWN ON FIGURE 2 IN THE REPORT

AS BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		ENGINEER'S SEAL	
CONTRACTOR	DATE	NO.	DATE	NO.	DATE	NO.	DATE
WORK	DATE	NO.	DATE	NO.	DATE	NO.	DATE
DESIGNED BY	DATE	NO.	DATE	NO.	DATE	NO.	DATE
DRAWN BY	DATE	NO.	DATE	NO.	DATE	NO.	DATE
CHECKED BY	DATE	NO.	DATE	NO.	DATE	NO.	DATE
RECORDED BY	DATE	NO.	DATE	NO.	DATE	NO.	DATE
NO.	DATE	NO.	DATE	NO.	DATE	NO.	DATE

CITY OF ALBUQUERQUE PUBLIC WORKS DEPARTMENT ENGINEERING GROUP					
TITLE: AMOLE DEL NORTE STORM DIVERSION FACILITIES - PHASE III TIERRA BAYITA DRAINAGE FACILITIES					
DRAINAGE BASIN MAP					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
DRC. CHAIRMAN			WATER		
TRANSPORTATION			WASTE WATER		
HYDROLOGY					
DRAWING NO.	4076.93	MAP NO.	K-9, L-10	SHEET	OF
				PLATE	1