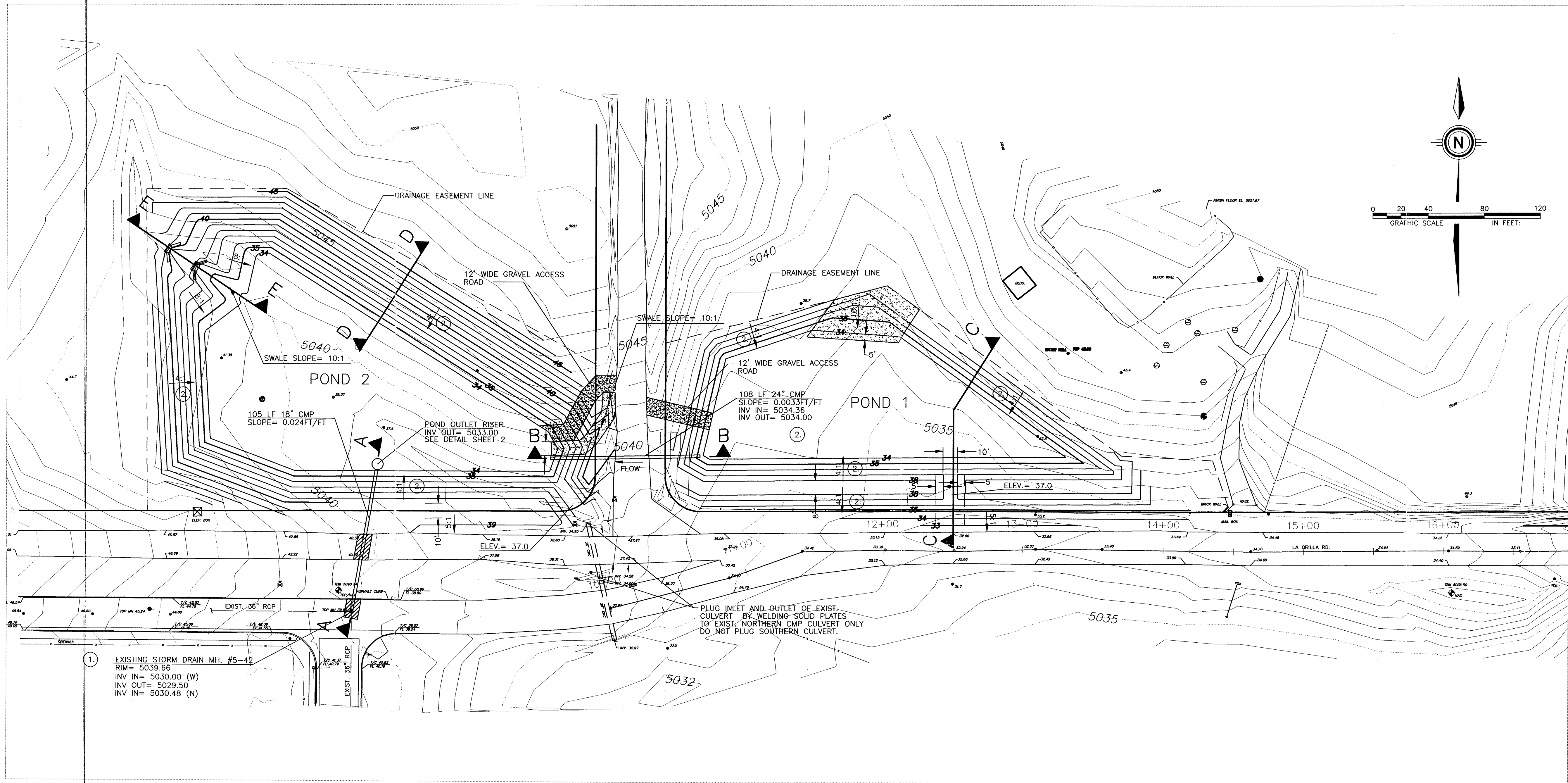


- GENERAL NOTES:
1. CONSTRUCT ITEMS IN ACCORDANCE WITH THE NMSHTD, "STANDARD SPECIFICATIONS FOR HIGHWAY AND BRIDGE CONSTRUCTION", AND THE CITY OF ALBUQUERQUE, "STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION", AS APPROPRIATE.
 2. EXTEND SOIL RETENTION BLANKET 5' BEYOND TOE OF SLOPE. INSTALL PER MANUFACTURERS INSTRUCTIONS.

- KEYED NOTES:
- ① CONNECT TO EXISTING SD PER C.O.A. STD. DWG. NO. 2237
 - ② ON ALL SLOPES OF 4:1 OR STEEPER, CONSTRUCT A 6" DEEP x 6" WIDE TRIANGULAR CHANNEL ALONG THE CONTOUR (PERPENDICULAR TO THE SLOPE) BEGINNING AT THE TOP OF THE SLOPE AND REPEATING EVERY 10' MEASURED ALONG THE SLOPE.



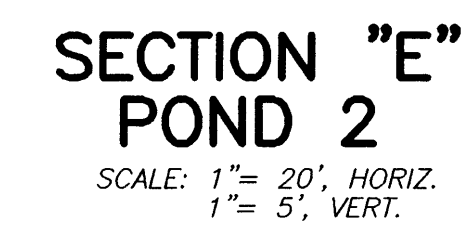
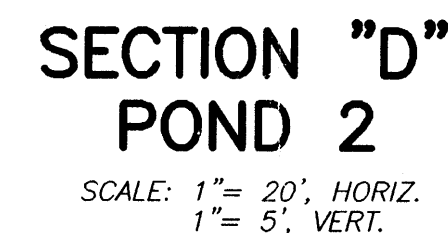
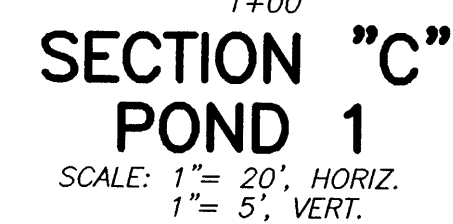
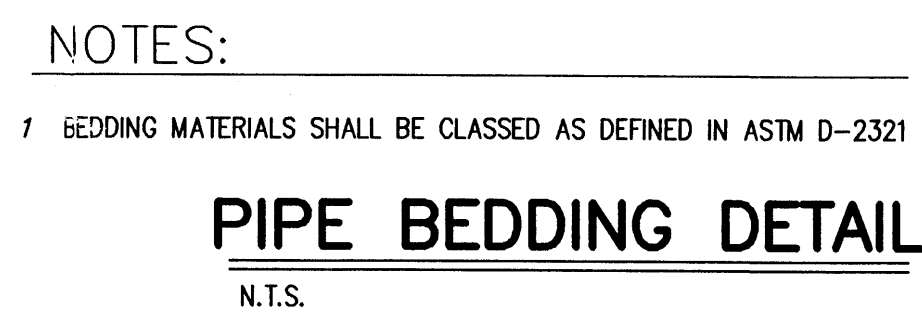
PLAN VIEW

FOR REVIEW ONLY
NOT FOR CONSTRUCTION
DATED _____

LEGEND

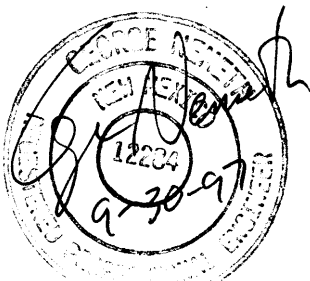
- 99.0 EXIST. SPOT ELEVATION
- 09.0 EXISTING SPOT ELEVATION (GRND & TC)
- PAVEMENT PATCH
- LIMITS OF SOIL RETENTION BLANKET
- EXISTING CURB & CUTTER
- 5035 EXISTING CONTOUR W/ INDEX ELEVATION
- SWALE
- EXIST. 36" RCP EXISTING STORM DRAIN

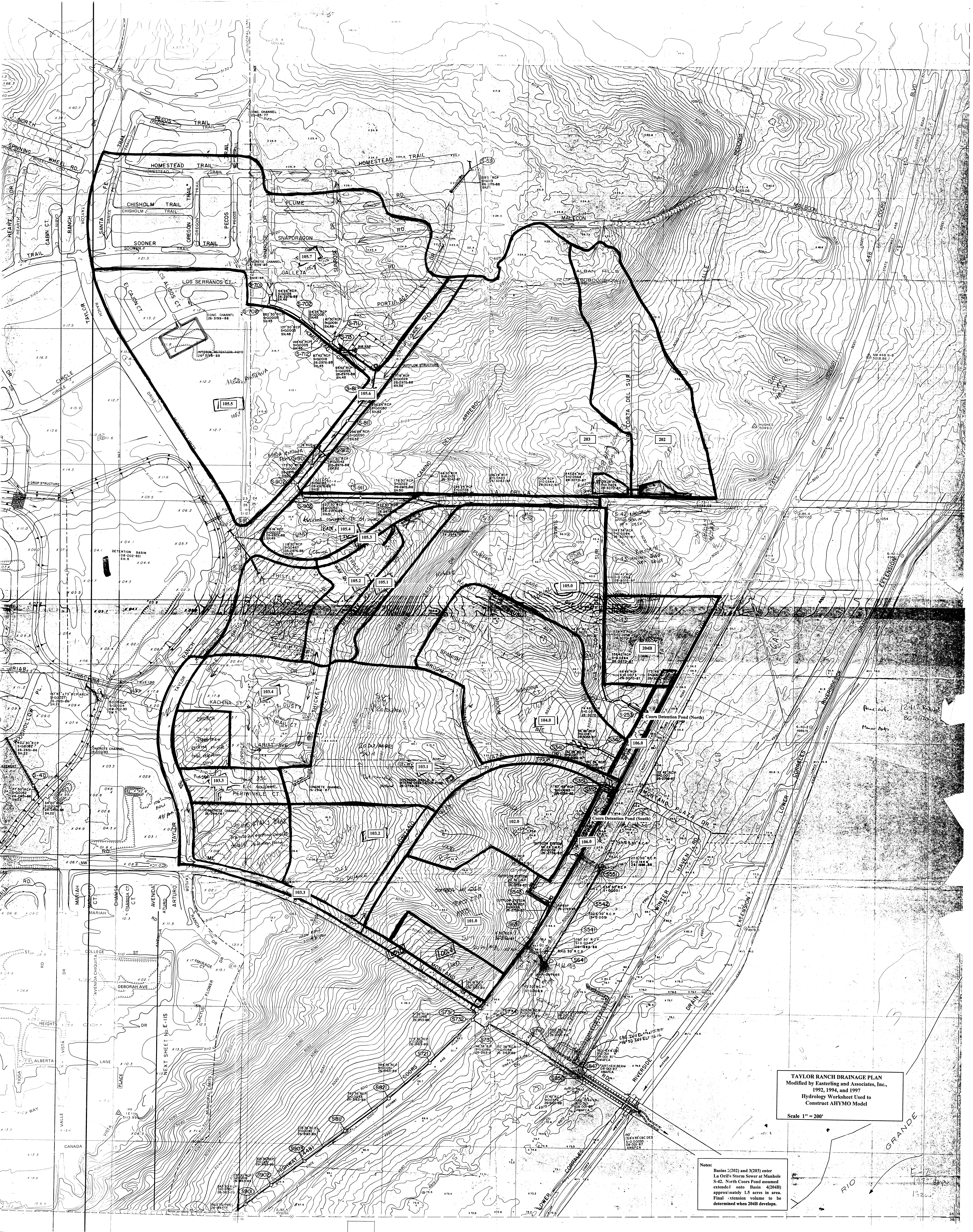
NO.	REVISIONS	BY	DATE
E-12 5024			
LA ORILLA PONDS			
LA ORILLA ROAD • COORS BLVD. NW.			
GRADING AND DRAINAGE PLAN			
Easterling & Associates, Inc. CONSULTING ENGINEERS 2600 AMERICAN RD. SE., SUITE 100 Rio Rancho, New Mexico 87124 (505) 898-8021 FAX (505) 898-8501			
DESIGNED BY G.N.	DRAWN BY A.M.	CHECKED BY G.N.	DATE SEPT., 1997
JOB NO. 3101A			SHEET 1 OF 2



1+00
FOR REVIEW ONLY
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DATED

1. ON ALL SLOPES OF 4:1 OR STEEPER, CONSTRUCT A 6" DEEP x 6" WIDE TRIANGULAR CHANNEL ALONG THE CONTOUR (PERPENDICULAR TO THE SLOPE) BEGINNING AT THE TOP OF THE SLOPE AND REPEATING EVERY 10' MEASURED ALONG THE SLOPE.

NO.	REVISIONS	BY	DATE
LA ORILLA PONDS LA ORILLA RD. • COORS BLVD. NW. GRADING AND DRAINAGE DETAILS			
		<i>Easterling & Associates, Inc.</i> CONSULTING ENGINEERS 2600 AMERICAN RD. SE., SUITE 100 Rio Rancho, New Mexico 87124 (505) 858-8021 FAX (505) 898-8501	
DESIGNED BY G	DRAWN BY G	CHECKED BY G	SHEET 2
JOB NO. 3101-A	DATE: SEPT., 1997		OF 2



TAYLOR RANCH DRAINAGE PLAN
Modified by Easterling and Associates, Inc.,
1992, 1994, and 1997
Hydrology Worksheet Used to
Construct AHYMO Model
Scale 1" = 200'

Notes:
Basins 2(202) and 3(203) enter
La Orilla Storm Sewer at Manhole
S-42. North Coors Pond assumed
extends into Basin 4(204B)
approximately 1.5 acres in area.
Final extension volume to be
determined when 204B develops.