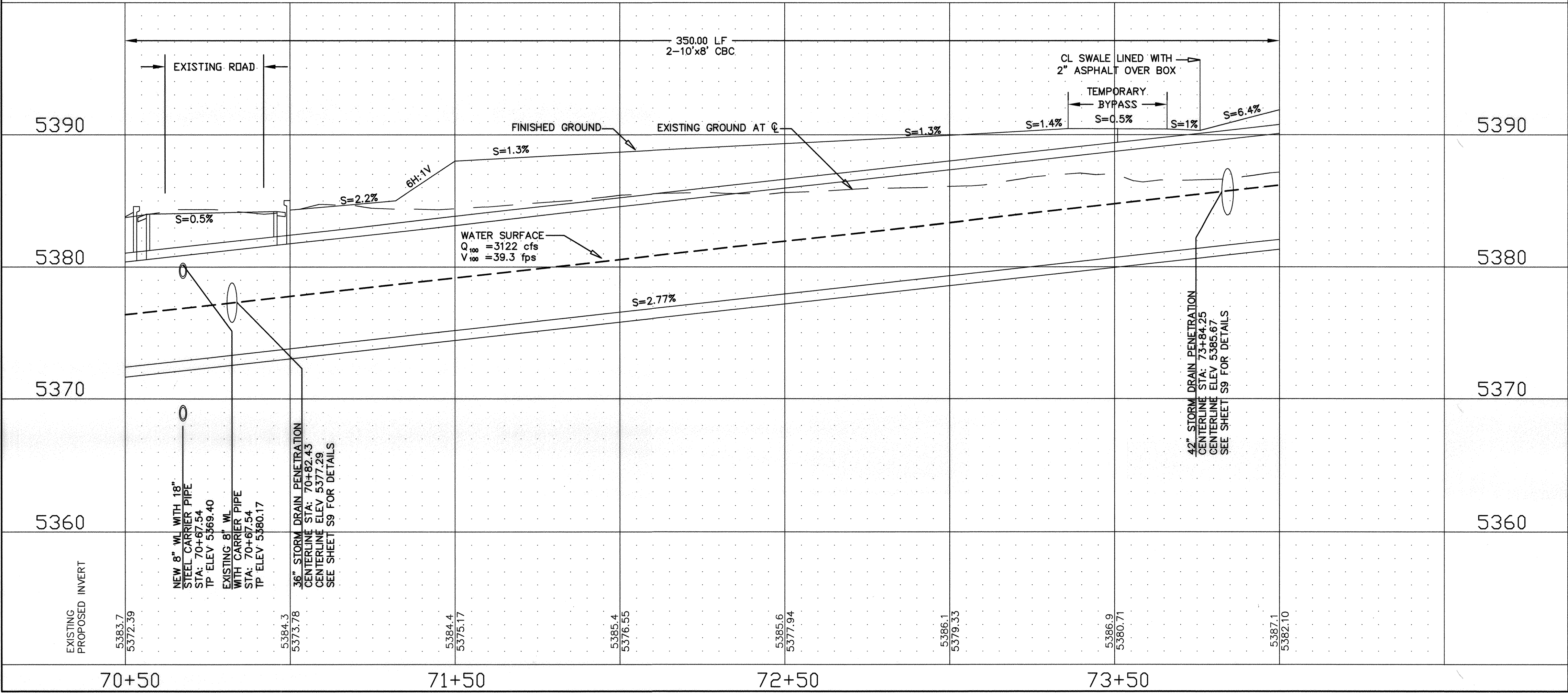




LA CUEVA ARROYO

INTERIM NAVD88



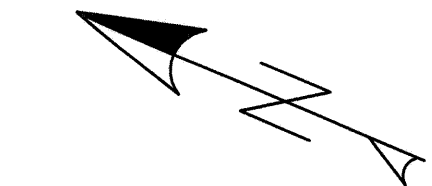
- GENERAL NOTES
- SEE SHEET S2 FOR CBC DETAILS
 - SEE SHEET C3 FOR LINE AND CURVE TABLE
 - SEE SHEET S9 FOR INLET DETAILS

NOTE:
AS-BUILT INFORMATION SHOWN HEREIN IS
BASED UPON INFORMATION PROVIDED BY THE
CONTRACTOR AFTER COMPLETION OF THE
PROJECT. NO ADDITIONAL MEASUREMENTS OR
VERIFICATION WERE PERFORMED, AND NO
CERTIFICATION IS MADE AS TO THE ACCURACY
OR COMPLETENESS OF THAT INFORMATION.

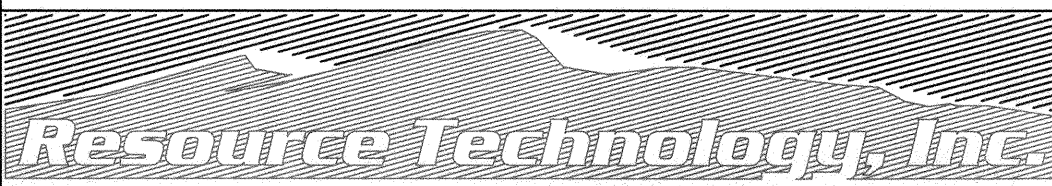
DATE: 1-9-09

NUMBERED NOTES

- 1 SWALE, GRADE TO DRAIN



SCALE: 1" = 5' VERTICAL
1" = 20' HORIZONTAL



Civil Engineering 5501 Jefferson Blvd. NE, Suite 200
Environmental Sciences Albuquerque, New Mexico 87109
Water Resources E-mail: rti@rti.net
Landscape Architecture Telephone: (505) 243-7300
Planning Facsimile: (505) 243-7400



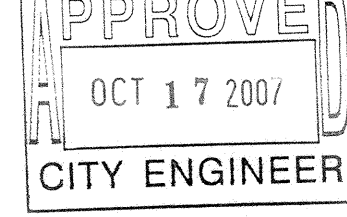
CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT

LA CUEVA ARROYO DIP REPLACEMENT
LA CUEVA ARROYO 70+50 TO 74+00

Design Review Committee



City Engineer Approval



Last Design Update

City Project No.

7848.02

Zone Map No.

C-19

Sheet

Of

25

ENGINEER'S SEAL		SURVEY INFORMATION		BENCH MARKS		AS-BUILT INFORMATION	
		FIELD NOTES					
		NO.	BY	DATE			
					ACS BRASS TABLE, STAMPED "1-B20"		CONTRACTOR
					INTERSECTION OF MODESTO AVE & BARSTOW ST.		DATE
					GEOGRAPHIC POSITION (NAD 1927), IN FEET		INSPECTOR'S
					NM STATE PLANE COORDINATES (CENTRAL ZONE)		DATE
					X=410,237.56 Y=1,524,092.46		ACCEPTANCE BY
					ELEV=5474.51 NGVD29, IN FEET		VERIFICATION BY
					INTERIM NAD83, IN FEET {X=1,550,483.09 Y=1,524,155.51}		DRAWINGS
					G.T.G FACTOR: 0.99964740;{ELEV=5477.18 INTERIM NAVD88}		CHECKED BY
					TRANSFORMED TO INTERIM NAVD88 BY CORPSON V 6.0.1		DATE
							RECORDED BY
							NO.