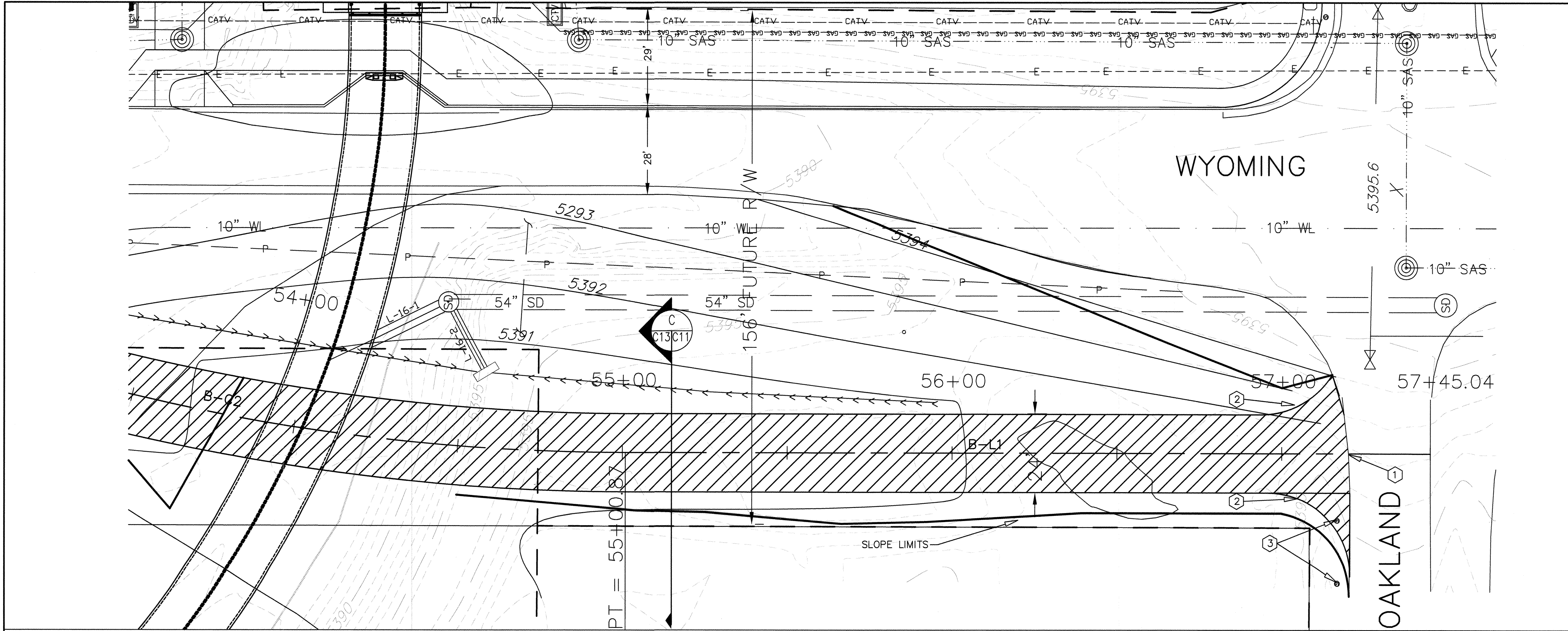
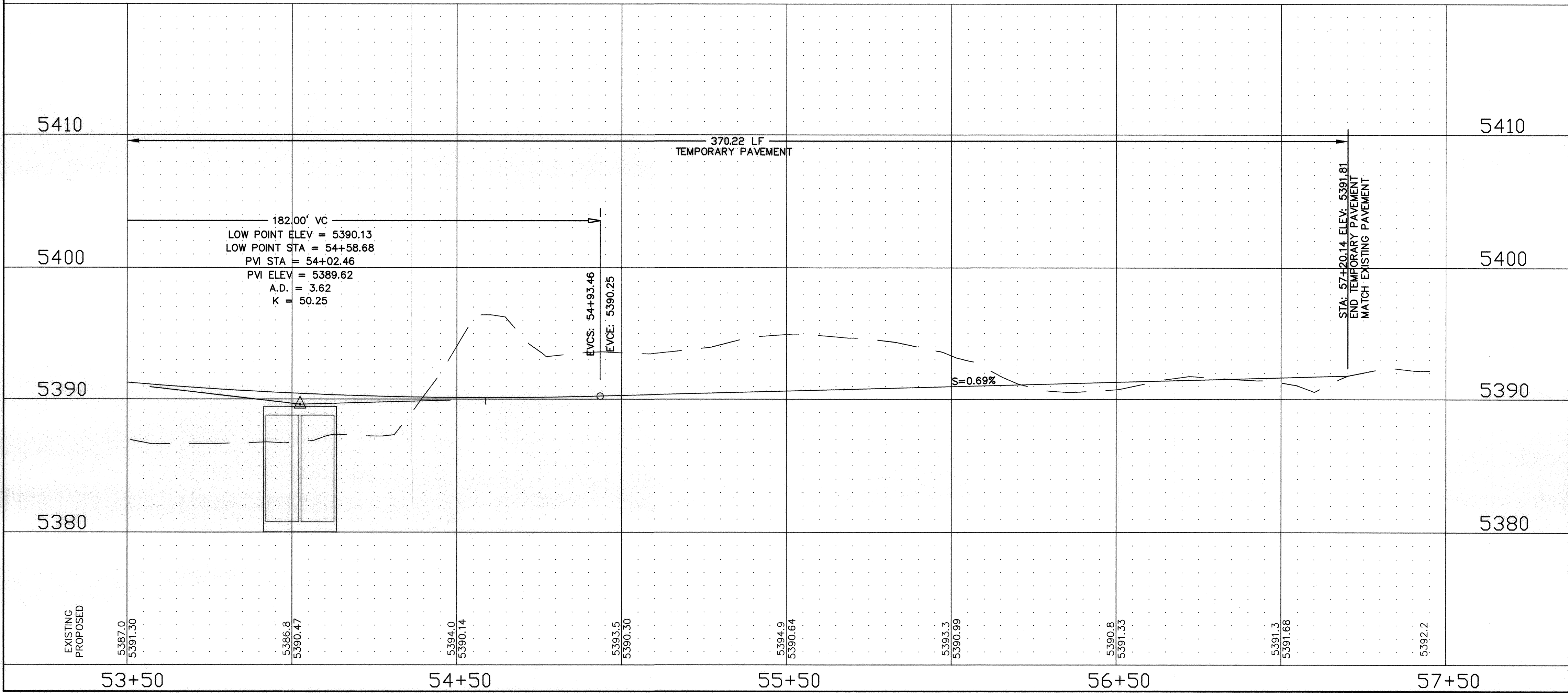




WYOMING BLVD TEMPORARY BYPASS



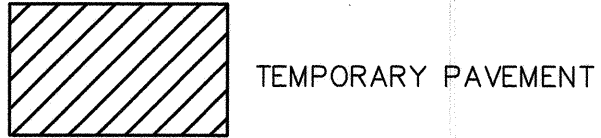
GENERAL NOTES

1. SEE SHEETS T1 AND T2 FOR SIGNAGE

WYOMING BYPASS ALIGNMENT

LINE TABLE		
LINE	LENGTH	BEARING
B-L1	244.14	S00°04'58"W

CURVE TABLE					
CURVE	LENGTH	RADIUS	TANGENT	CHORD	CHORD DIRECTION
B-C1	250.91	650.00	127.03	249.35	N11°03'30"E
B-C2	249.97	650.00	126.55	248.43	S11°05'59"W



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

M.D. Smith DATE: 1-9-09

NUMBERED NOTES

- ① BYPASS STA: 57+20.22 =
WYOMING STA: 15+87.74 OFFSET 81.60 FT R
X=1548301.51 Y=1523642.46
- ② RADIUS = 25 FEET
- ③ MOVE SIGN AS INDICATED, COST INCIDENTAL TO
TEMPORARY BYPASS CONSTRUCTION

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

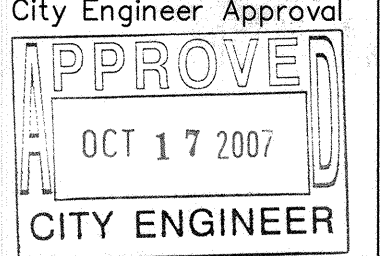
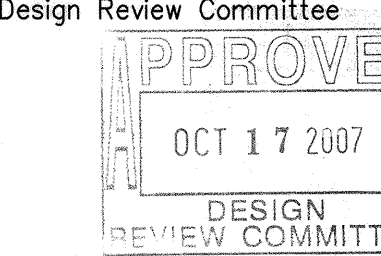
Resource Technology, Inc.

Civil Engineering 5501 Jefferson Blvd. NE, Suite 200
Environmental Sciences Albuquerque, New Mexico 87109
Water Resources E-mail: rti@rti.net
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CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT

LA CUEVA ARROYO DIP REPLACEMENT
WYOMING BLVD BYPASS 53+50 TO 57+50



City Project No.	Zone Map No.	Sheet	Of
7848.02	C-19	C13	25

AS-BUILT INFORMATION		BENCH MARKS		SURVEY INFORMATION		ENGINEER'S SEAL	
CONTRACTOR	DATE	ACS BRASS TABLE, STAMPED "1-B20"	DATE	FIELD NOTES	NO.	BY	DATE
WORK STAGED BY	DATE	INTERSECTION OF MODESTO AVE & BARSTOW ST.	DATE				
ACCEPTANCE BY	DATE	GEOGRAPHIC POSITION (NAD 1927), IN FEET	DATE				
REVISION BY	DATE	NM STATE PLANE COORDINATES (CENTRAL ZONE)	DATE				
DRAWINGS BY	DATE	X=410237.56 Y=1524092.46	DATE				
CHECKED BY	DATE	ELEV=5474.51 NGVD29, IN FEET	DATE				
RECORDED BY	DATE	INTERIM NAD83, IN FEET {X=1550483.08 Y=1524155.51}	DATE				
	DATE	G.T.G. FACTOR: 0.99964740 {ELEV=5477.18 INTERIM NAVD83}	DATE				
	DATE	TRANSFORMED TO INTERIM NAVD88 BY CORPSON V 8.0.1	DATE				

REVISIONS
DESIGN

No. Date

By

DATE: 08/2007
DATE: 08/2007
DATE: 08/2007

Designed By: MDS
Drawn By: RAO, MDS
Checked By: EVD