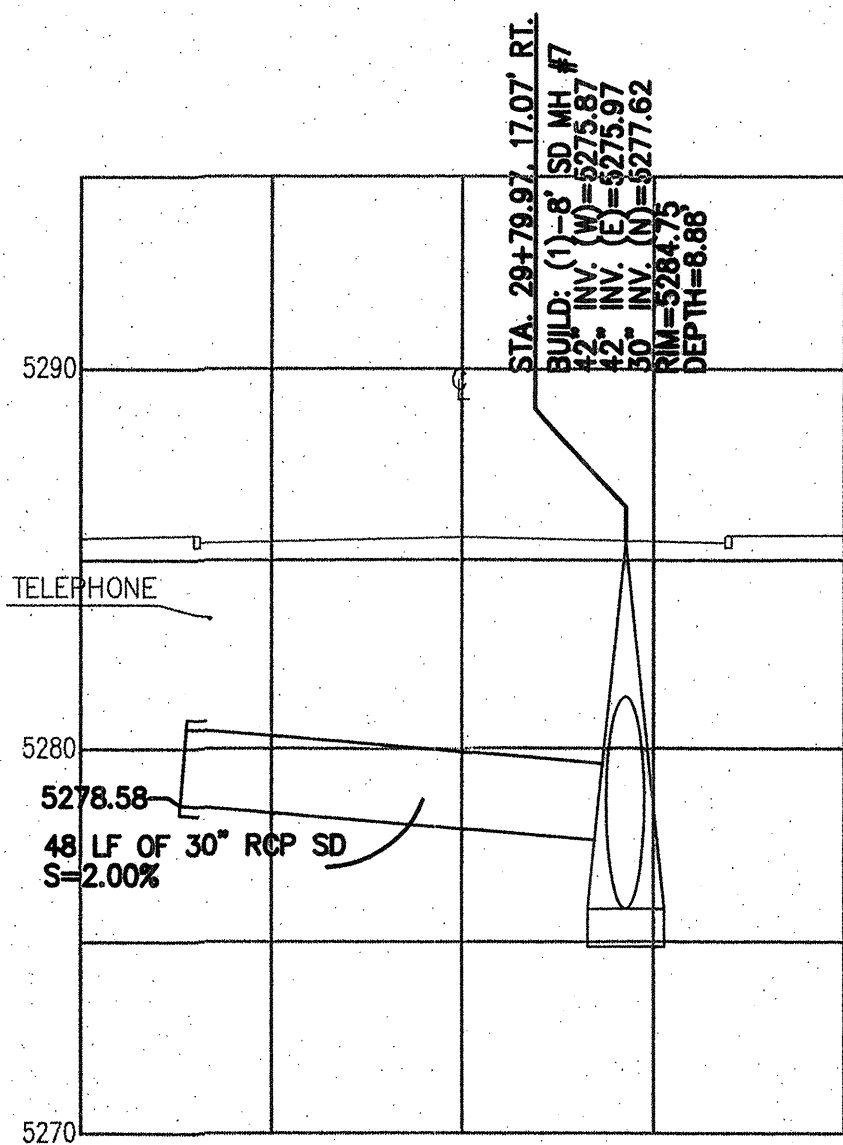
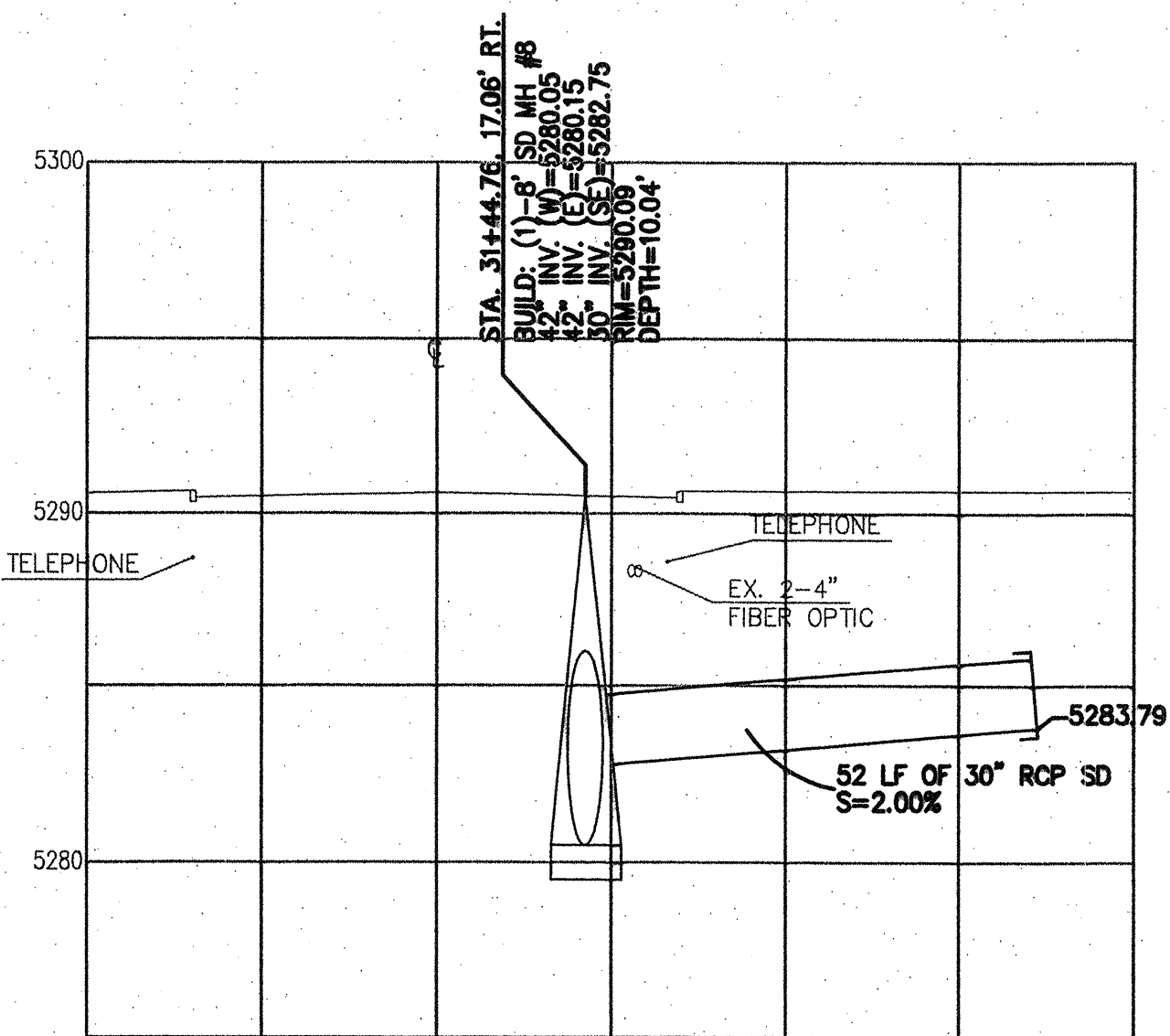


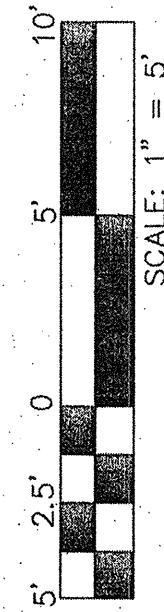
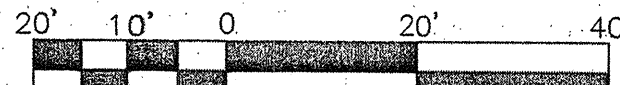
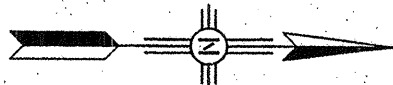


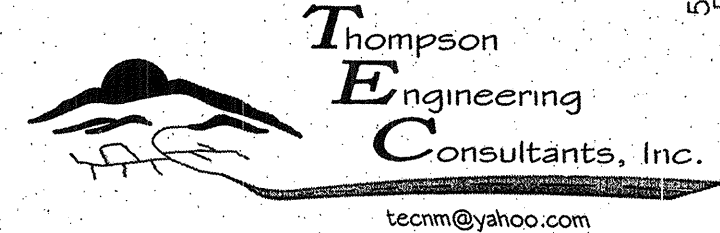
ALAMEDA STORM DRAIN LATERAL
STA. 29+79.97, 17.07' RT.



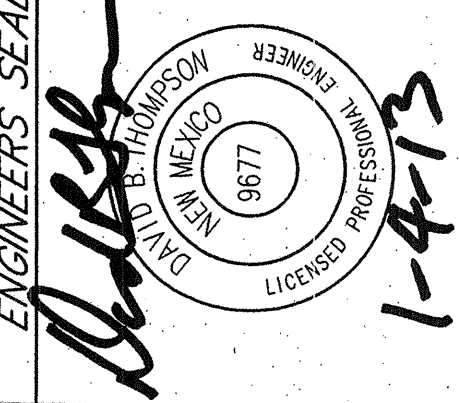
ALAMEDA STORM DRAIN LATERAL
STA. 31+44.76, 17.06' RT.

NOTE:
ALL LATERAL STORM DRAINS
ARE CLASS IV.



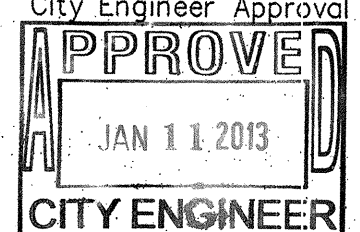


tecnm@yahoo.com

ENGINEERS SEAL		SURVEY INFORMATION		BENCH MARKS		AS BUILT INFORMATION	
 1-4-13		FIELD NOTES		Coordinates shown hereon are modified (surface) N.M. State Plane Coordinates - Central Zone, NAD 83 and were derived by scaling State Plane grid coordinates by the project average combined factor of CF = 1.000334961 around an origin of 0.0. Elevations are NAVD 88, and are adjusted to the NGS Control Station "10-C18, 1985" (published elevation = 5222.090'). The coordinates and elevations are US Survey Feet.		CONTRACTOR	
		NO.	BY	DATE	DATE	WORKED BY	DATE
		11599	SURVEYING CONTROL INC.	11-2010		SUPERVISOR'S ACCEPTANCE BY	DATE
						FIELD LOCATION BY	DATE
						DRAWINGS CORRECTED BY	DATE
						MICRO-FILM INFORMATION	
						RECORDED BY	
						NO.	

CITY OF ALBUQUERQUE
DEPARTMENT OF MUNICIPAL DEVELOPMENT
ENGINEERING DIVISION

TITLE: **ALAMEDA BLVD. WIDENING
LATERALS**

Design Review Committee 	City Engineer Approval 	Mo. / Day / Yr.	Mo. / Day / Yr.

City Project No. 7663.91	Zone Map No. C-18/C-19	Sequence No. 4-6	Sheet 11-AA1	Of 11
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