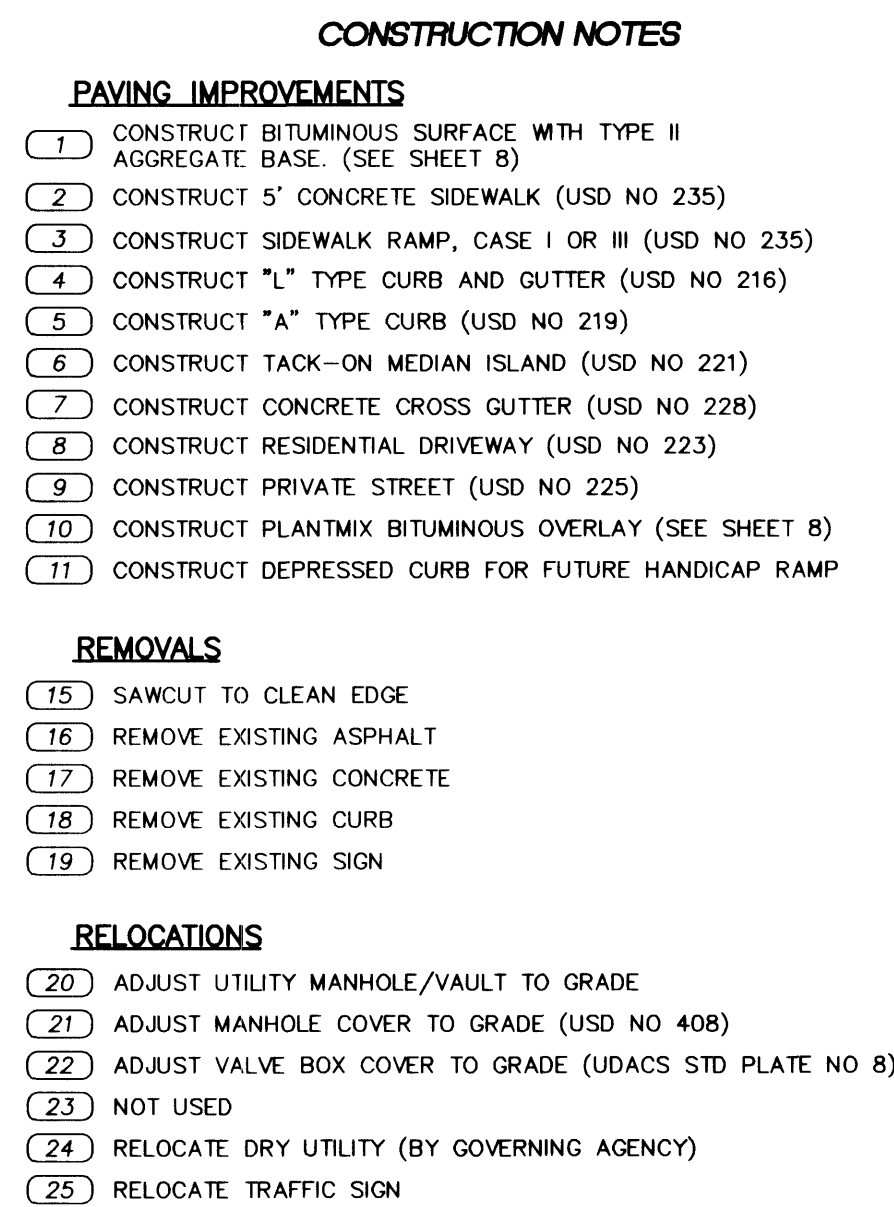
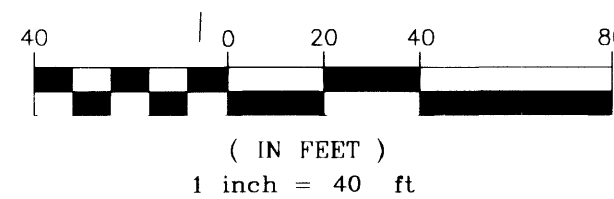




CURVE TABLE				
CUR	VE	LENGTH	RADIUS	DELTA
C5		45.67'	30.00'	87°13'02"
C6		48.59'	30.00'	92°48'16"
C7		37.76'	25.00'	86°32'45"
C8		40.78'	25.00'	93°27'15"
C9		45.64'	30.00'	87°10'27"
C10		4.71'	1.50'	180°00'00"
C11		13.68'	37.25'	21°02'35"
C12		37.25'	25.00'	86°30'37"
C13		40.87'	25.00'	93°40'13"

	LIMITS OF PAVEMENT OVERLAY
	LIMITS OF NEW AC PAVEMENT
	LIMITS OF AC PAVEMENT REMOVAL
	LIMITS OF NEW CONCRETE



BASIS OF BEARING:

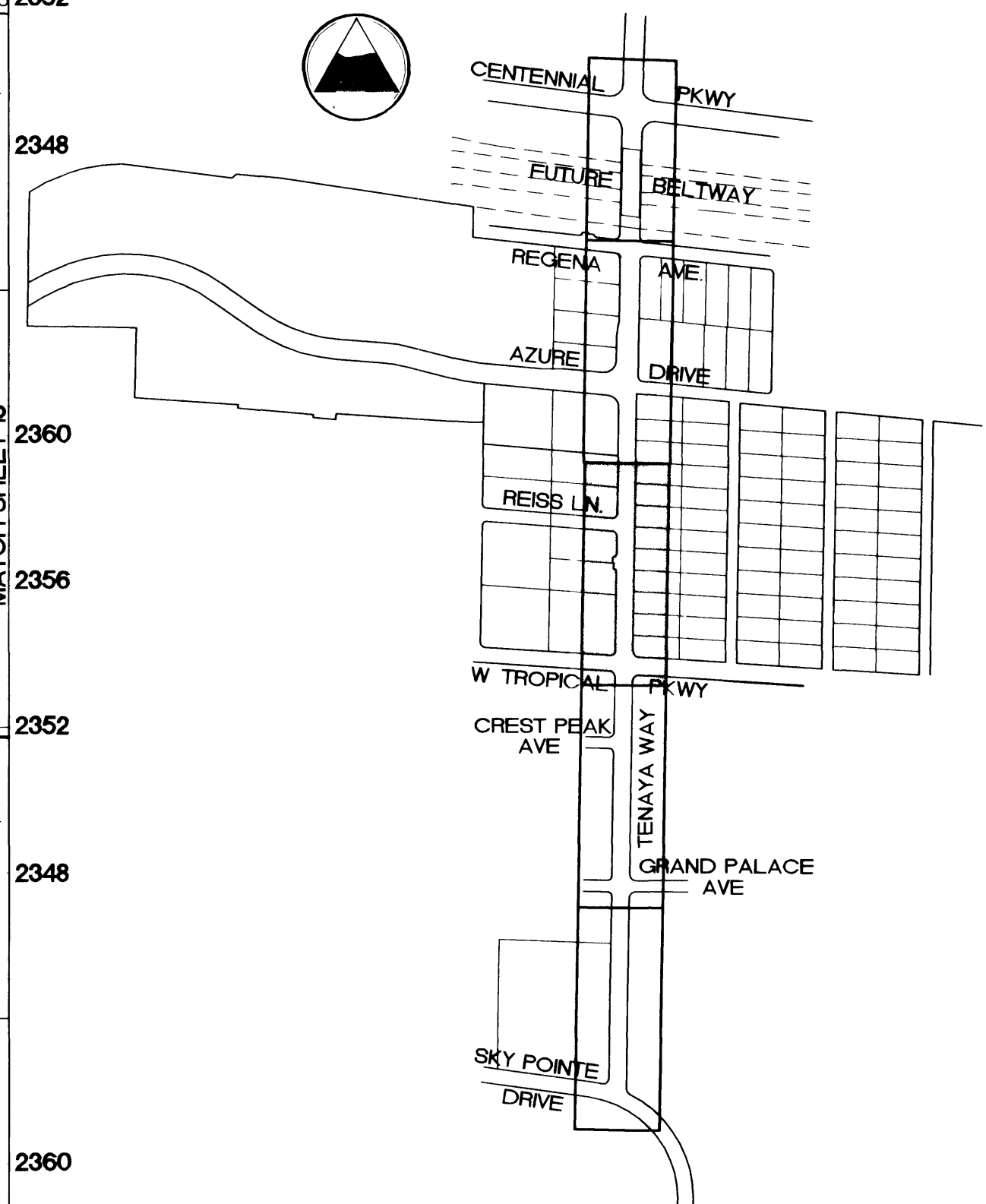
NORTH AMERICAN DATUM - 1983 (NAD'83), NEVADA COORDINATE SYSTEM - 1983 (NCS'83), EAST ZONE (2701), MODIFIED AS SHOWN BY A MAP ON FILE IN THE OFFICE OF THE COUNTY RECORDER, CLARK COUNTY, NEVADA IN FILE 89 OF RECORDS OR SURVEYS, PAGE 3

BENCHMARKS: _____

#1LV90/27W4, CLV, PLS 2050 AL CAP W1/4 SEC.27
ELEV. 2381.17 NAVD 88

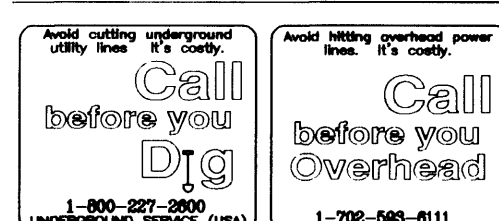
#1LV90/27N4, CLV, AL CAP, PLS 2984,
CENTENNIAL PKWY & TENAYA WAY
ELEV. 2356.41 NAVD 88

NOTE: SEE SHEET 19 & 20 FOR DETAILED
INTERSECTION GRADING.

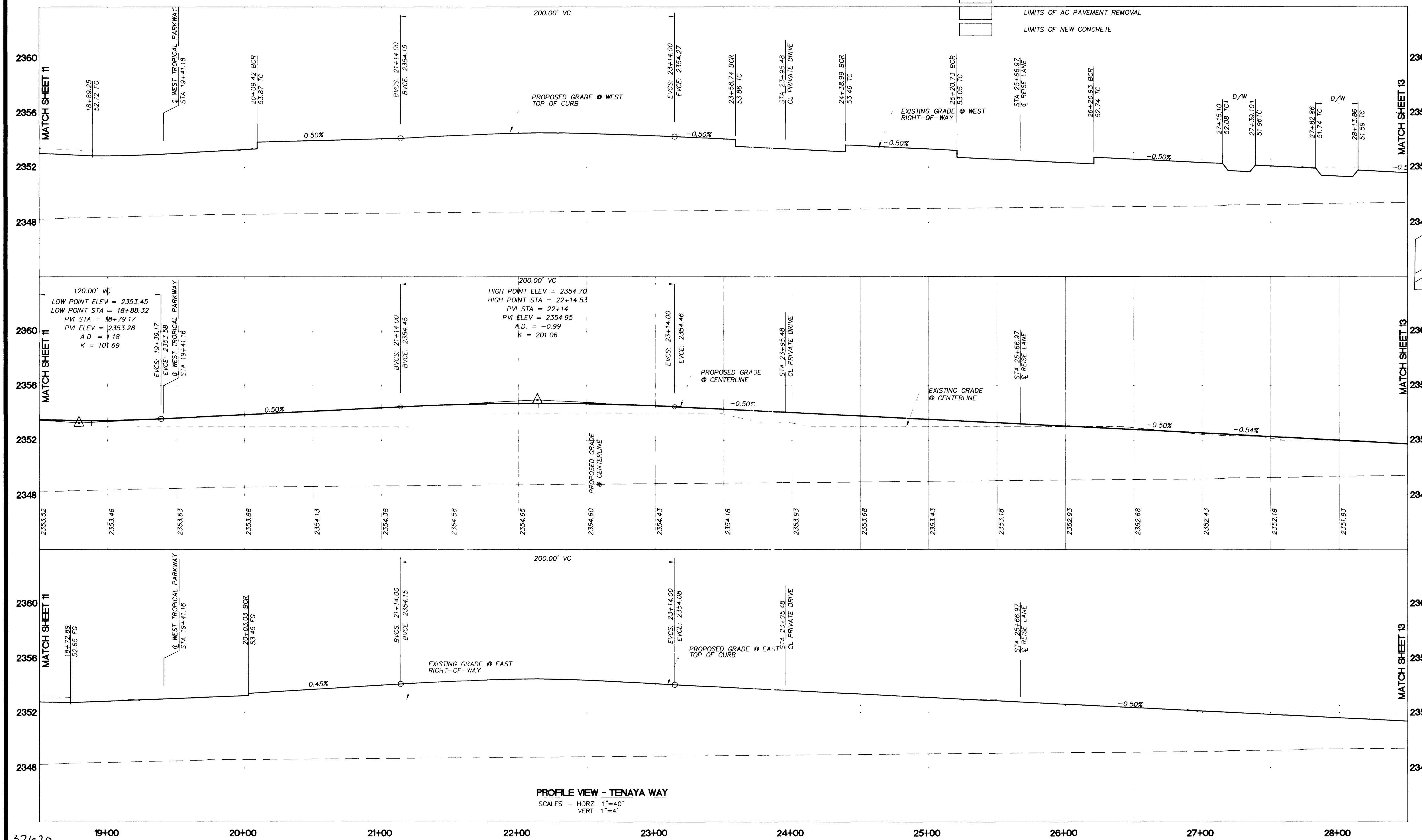


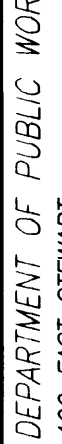
KEY MAP

DISCLAIMER NOTE



UTILITY LOCATIONS SHOWN HEREON ARE APPROXIMATE ONLY. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE THE EXACT HORIZONTAL AND VERTICAL LOCATION OF ALL EXISTING UNDERGROUND UTILITIES PRIOR TO COMMENCING CONSTRUCTION. NO REPRESENTATION IS MADE THAT ALL EXISTING UTILITIES ARE SHOWN HEREON. THE ENGINEER ASSUMES NO RESPONSIBILITY FOR UTILITIES NOT SHOWN OR UTILITIES NOT SHOWN IN THEIR PROPER LOCATION.



	SHEET S3 12 OF 70 SHEETS		DRAWING NO. 107-V3145	
	DRAWN BY: _____ DESIGNED BY: _____ CHECKED BY: <i>[Signature]</i> PROJECT NO.: _____ DATE: 05/27/2020			
TITLE TENAYA WAY / AZURE DRIVE ROADWAY IMPROVEMENTS		SCALE: 1" = 40' HORIZ 1" = 4' VERT		
SHEET TENAYA WAY PLAN AND PROFILE STATION 18+50 TO 28+50		DEPARTMENT OF PUBLIC WORKS 400 EAST STEWART LAS VEGAS, NV, 89101 (702) 229-5276		
		CITY ENGINEER: CHARLES KULKOWSKI, JR., P.E. PROJECT MANAGER: THERESA M. HANRAHAN, P.E. (702) 229-5276		
		1081 CRAWFORD ROAD, SUITE A-3 LAS VEGAS, NV 89145-228-8183 (702) 228-8194		
ENGINEERING DESIGN SECTION		REVISION BY DATE		