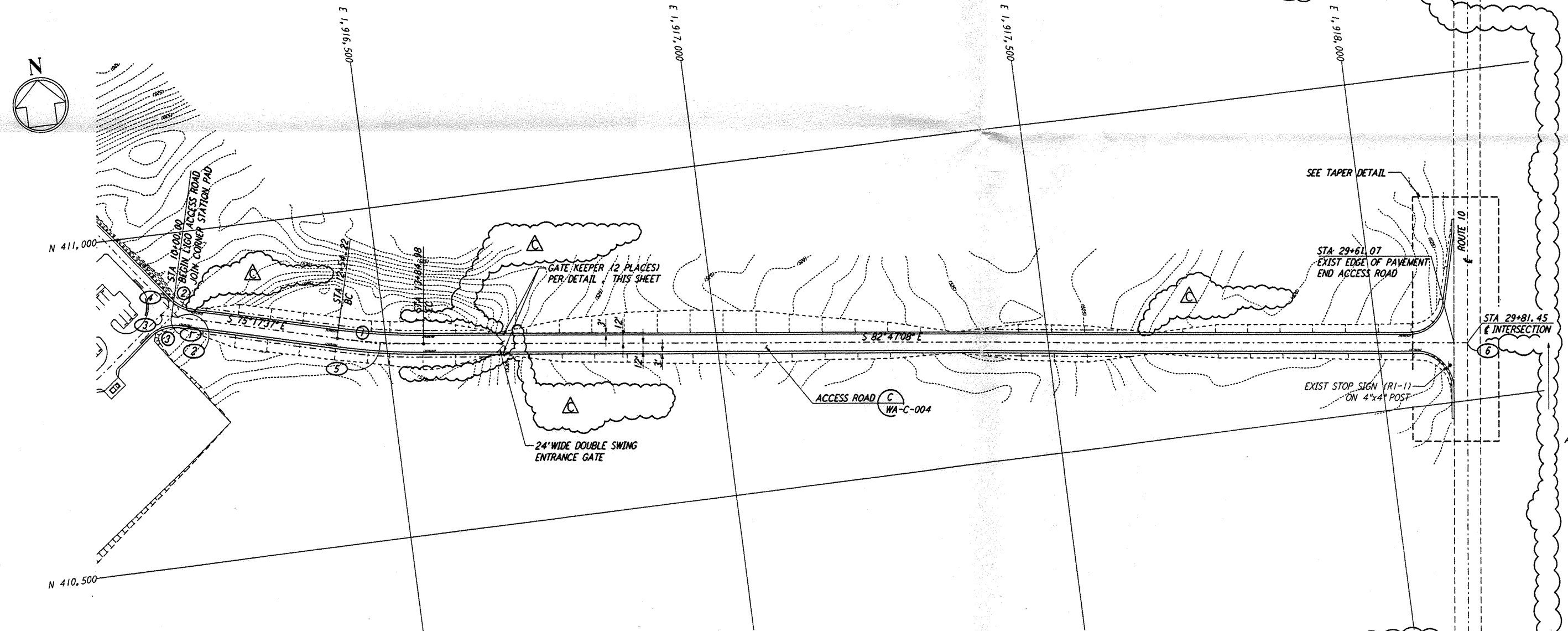


COORDINATES			
	NORTH	EAST	REMARK
1	410873.4364	1916179.8451	⊕ ROAD INTERSECTION #/EDGE OF PAD
2	410870.9685	1916189.2481	⊕ ROAD INTERSECTION
3	410877.6535	1916163.7780	⊕ ROAD INTERSECTION
4	410887.4715	1916176.9055	⊕ ROAD INTERSECTION
5	410791.8900	1916490.5401	PI ⊕ ROAD
6	410583.8391	1918136.1831	⊕ ROAD INTERSECTION

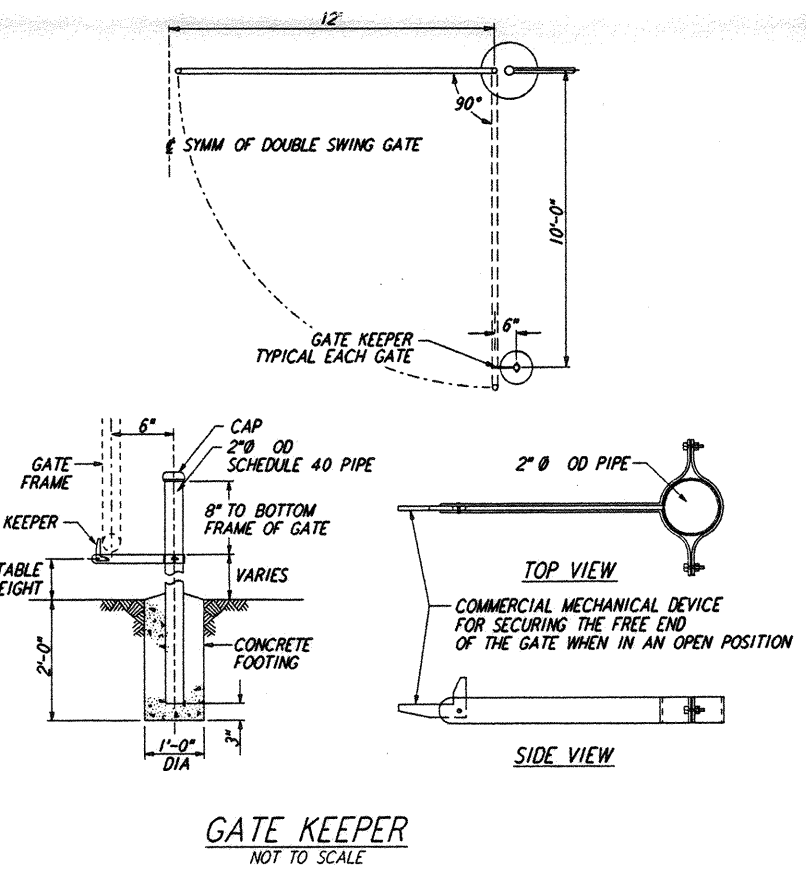
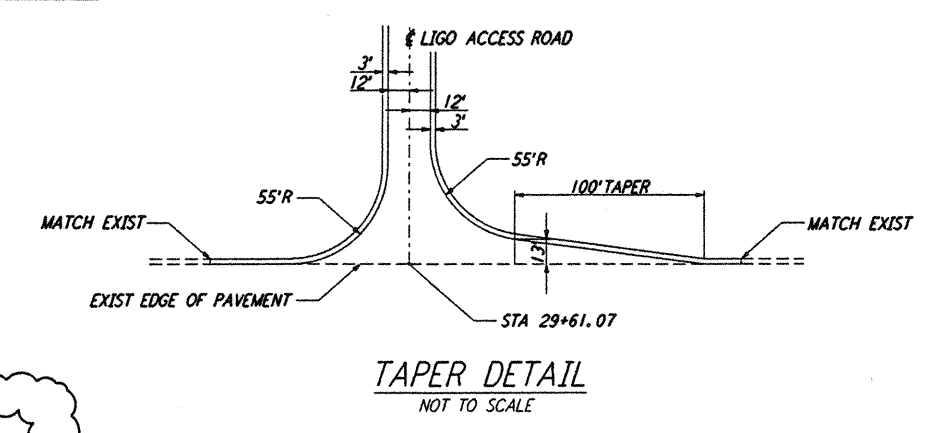
PROFILE
 SCALES: HORIZ: 1" = 80'
 VERT: 1" = 8'



CURVE DATA					
Δ	RADIUS	LENGTH	TANGENT	REMARK	
1	07°29'31"	1000'	130.76'	65.47'	⊕ ROAD
2	38°30'03"	52'	34.94'	18.16'	EDGE OF PAD (EXIST)
3	51°29'57"	52'	46.74'	25.08'	EDGE OF PAD (EXIST)

PLAN
 SCALE: 1" = 80'

NOTES:
 1. SEE SHEET WA-C-002 FOR GENERAL NOTES, LEGEND AND ABBREVIATIONS.
 2. CONTRACTOR SHALL SUBMIT SIGN TEXT LAYOUTS FOR APPROVAL.



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NO.	DATE	BY	CHKD	ENGR	PROJ	DESCRIPTION
C	5/22/96	WRB	VA	MDW		BID ADDENDUM #2
B	4/19/96	WRB	ML	JB	MDW	FINAL DESIGN REVIEW & BID
A	10/31/95	WRB	TMH			PRELIMINARY DESIGN REVIEW

DRAWN	WRB
CHECKED	
ENGINEER	
PROJ	

PARSONS
 100 WEST WALNUT STREET
 PASADENA, CALIFORNIA

LIGO
 CALIFORNIA INSTITUTE OF TECHNOLOGY
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

LASER INTERFEROMETER
 GRAVITATIONAL-WAVE OBSERVATORY
 SITE NO. 1 - HANFORD, WASHINGTON

CIVIL
 LIGO ACCESS ROAD
 PLAN AND PROFILE

SCALE: 1" = 80'
 SHEET NUMBER: WA-C-050
 CONTRACT NUMBER: PPI50969
 PROJECT NUMBER: 8094