

Development Services
Department
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DEVIATION REVIEW AND DECISION FORM

Procedure # R-FM-051-07 Issue Date: 12/31/07 Revision Issued: 00/00/00

DSD FILE NO.:

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General Property Information						
Address of Subject Property (Street Number/Name): 0 Lake V	Voodmoor Drive					
Tax Schedule ID(s) #: 7114107015; 7114100016						
Legal Description of Property:						
North Parcel:						
ALL THE BEACH AT WOODMOOR	Company to the party of the par					
South Parcel:						
THAT TRACT IN N2NE4 OF SEC 14-11-67 LY SELY OF LAKE WOODMOOR DR, NLY OF E-W C/L OF NE4, AND						
WLY OF TRACT CONV BY BK 2467-942, EX THAT PT DESC AS FOLS: BEG AT INTSEC OF SLY R/W LN OF						
WOODMOOR DR & MOST NLY PT OF LOT 6 BROOKMOO						
110.25 FT, S 35<06'49" E 53.75 FT, TH S 89<54'47" W 131.9	93 FT TO POB					
Subdivision or Project Name: The Beach at Woodmoor Filing No 1.						
Section of ECM from which Deviation is Sought: 2.3.3.F.3						
Specific Criteria from which a Deviation is Sought: Minimum tangent length between broken back curves on an Urban						
•						
Local street.						
(
Proposed Nature and Extent of Deviation: The request for a de	eviation is to allow the proposed 127-foot-long centerline					
tangent length between the broken back curves on Coronado I						
northeast of Lake Woodmoor Drive as shown on the plan and						
	in Sign American Strategy (Strategy Strategy Str					
Applicant Information:						
Applicant: Lake Woodmoor Holdings LLC	Email: CHumphrey@laplatallc.com					
Applicant is: Owner Consultant Cor						
Malling Address: 1755 Telstar Drive, Suite 211, Colorado Sp						
Telephone Number: 719-867-2258	Fax Number: N/A					
Engineer Information:						
Applicant: Jeffrey C. Hodsdon	Email Address: jeff@LSCtrans.com					
Company Name: LSC Transportation Consultants, Inc.						
Mailing Address: 545 E Pikes Peak Ave, Colorado Springs						
Registration Number: 31684	State of Registration: Colorado					
Telephone Number:	Fax Number: 719-633-5430					



Sı	pecific Criteria from which a Deviation Is Sought: Minima	um tangent length between broken back curves on an Urban			
	cal street.	re vanitheren			
		a deviation is to allow the proposed 127-foot-long centerline			
-	ngent length between the broken back curves on Coronado Beach Drive – a Local (Low Volume) street - at a location				
no	rtheast of Lake Woodmoor Drive as shown on the plan	and profile drawings.			
		te is formed by several constraints that cannot be mitigated.			
-		oss Lake Woodmoor Drive adjacent to the proposed access,			
		straints combined with the relatively small size of the parcel			
		the adjacent existing public roads at 90 degrees significantly It, the 200-foot minimum tangent length is not achievable.			
100	iit the options for street nonzonial angliment. As a resu	it, the 200-100t minimum tangent length is not achievable.			
		e requested tangent length is 127 feet, which is 73 feet less			
th	an the ECM standard of 200 feet.				
-	100 Miles (100 Miles (11 116111+127-14 F0			
Αŗ	oplicable Regional or National Standards Used as Basis	s: N/A			
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		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	plication Consideration:				
ÇI	HECK IF APPLICATION MEETS CRITERIA FOR				
CI		N/A			
Ci	HECK IF APPLICATION MEETS CRITERIA FOR	N/A			
ÇI	HECK IF APPLICATION MEETS CRITERIA FOR DNSIDERATION	N/A			
Ci	HECK IF APPLICATION MEETS CRITERIA FOR DNSIDERATION The ECM standard is inapplicable to a particular situation	M_ 59000004000 ID =			
Ci	THECK IF APPLICATION MEETS CRITERIA FOR CONSIDERATION The ECM standard is inapplicable to a particular situation Topography, right-of-way, or other geographical	The shape of the site is formed by several constraints			
Ci	The ECM standard is inapplicable to a particular situation Topography, right-of-way, or other geographical conditions or impediments impose an undue	The shape of the site is formed by several constraints that cannot be mitigated, including 16-to-20-foot utility			
Ci	The ECM standard is inapplicable to a particular situation Topography, right-of-way, or other geographical conditions or impediments impose an undue hardship on the applicant, and an equivalent	The shape of the site is formed by several constraints that cannot be mitigated, including 16-to-20-foot utility and drainage easements across Lake Woodmoor			
Ci	The ECM standard is inapplicable to a particular situation Topography, right-of-way, or other geographical conditions or impediments impose an undue hardship on the applicant, and an equivalent alternative that can accomplish the same design	The shape of the site is formed by several constraints that cannot be mitigated, including 16-to-20-foot utility and drainage easements across Lake Woodmoor Drive adjacent to the proposed access, the reservoir.			
Ci	The ECM standard is inapplicable to a particular situation Topography, right-of-way, or other geographical conditions or impediments impose an undue hardship on the applicant, and an equivalent alternative that can accomplish the same design objective is available and does not compromise	The shape of the site is formed by several constraints that cannot be mitigated, including 16-to-20-foot utility and drainage easements across Lake Woodmoor Drive adjacent to the proposed access, the reservoir, and the subdivision to the north. These constraints			
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If at least one of the criteria is not met, this application for deviation cannot be considered.

El Paso County Procedures Manual Procedure # R-FM-051-07 Issue Date: 12/31/07 Revision Issued: 00/00/00 DSD File No._______

Criteria for Approval:

PLEASE REQUEST HOW EACH OF THE FOLLOWING CRITERIA HAVE BEEN SATISFIED BY THIS REQUEST

The request for a deviation is not based exclusively on financial considerations	The request is not based on financial considerations. The request is based on geographic constraints.
The deviation will achieve the intended result with a comparable or superior design and quality of improvement.	The design will be comparable to the standard because the 73-foot difference from the standard will not significantly affect safety or operations in this situation.
The deviation will not adversely affect safety or operations	The shortened roadway tangent will not be within a high traffic area, nor will it become a through way, as only a handful of homes will be served by Coronado Beach Drive, a relatively short Local (Low Volume) street. The plan and profile drawings show a curve with a 125-foot centerline radius separated from a second curve (with a 475-foot centerline radius) by a 127-foot straight/tangent segment. This situation is different from the traditional "broken-back" curve issue which the ECM criteria is intended to prevent — with significantly higher design speed curves on through roadways, arterials, etc. One of the reasons a typical broken-back curve situation should be avoided is because drivers do not expect to encounter such arrangement with typical roadway geometry. In this particular situation, the west curve is on the approach to a Stop condition for westbound traffic at Lake Woodmoor Drive — thus motorists will be slowing for the Stop condition. For eastbound traffic, vehicles entering the straight segment from the 125-foot-radius curve will be traveling sufficiently slow to react to the second curve — having just turned off Lake Woodmoor Drive and negotiated a relatively low-design-speed horizontal curve at the entry to the subdivision. This deviation would not be detrimental to the health, safety, or welfare of the residents.
The deviation will not adversely affect maintenance.	The length of the tangent will not affect the maintenance cost or the ability for maintenance vehicles to work on the street or within the right-of-way.
The deviation will not adversely affect aesthetic appearance.	The length of the tangent will not affect the aesthetic appearance.

Owner, Applicant, and Engineer Declaration: To the best of my knowledge, the information on this application and all addit true, factual and complete. I am fully aware that any misrepresentation of any grounds for denial. I have familiarized myself with the rules, regulations and profiling this application. I also understand that an incorrect submittal will be cause agenda of the Planning Commission, Board of County Commissioners and/or and that any approval of this application is based on the representations made on any breach of representation or condition(s) of approval.	Information on this application may be recedures with respect to preparing and se to have the project removed from the Board of Adjustment or delay review, as in the application and may be revoked
New 8- distance (and the size of the size	1/16/17
Signature of owner (or authorized representative)	Date
Signature of applicant (if different from owner)	Date //16/19
Signature of Engineer	Date
Engineer's Seal 31684	
Review and Recommendation: APPROVED by the ECM Administrator	
Date 6 FEB 2017	
This request has been determined to have met the criteria for approval. A dev 2.3.3.F.3 of ECM is hereby granted based on the justification provides	
CONDITION: APPROVAL IS SPECIFICALLY FOR AND IS NOT APPLICABLE TO ANY OTHER FILE NAPPLICATION IS NOT APPROVED BY EPC BENEFIC AND CONSTRUCTION DRAWINGS PER EXAMINATION Additional comments or information are attached	APPLICATION! SF-B7-15. ING GR. AND 15 VOID IF OCK AND 15 ONLY APPLICA
DENIED by the ECM Administrator	
Date	_
This request has been determined not to have met the criteria for approval. A of ECM is hereby denied. Comments:	deviation from Section

Additional comments or information are attached.