APPLICATION FOR PLAT APPROVAL

PL

OF PATTISON
OF TAILSO
C X
5
6 1022
00 1832
TORPORATED ST
OIC/

Print Name

City of Pattison Planning Commission
3410 First Street

Preliminary Plat	Final Plat or Replat
Amending Plat	Land Plan

Pattison, TX 77423 (281) 924-3715							Ame	Amending Plat L			nd Plan	
ame of Sub	division								-			
andowner N	lame (If cor	mpany or corpor	ation, list ch	ief officer)								
ddress						Telephone						
						Fax						
						Email	I					
Plat Locate	ed Inside a	City ETJ?	Yes		No		If yes, which one?					
ype of Plat Apartment			Towr	Townhouse Comme						Single Family Residential		
	-	Other (Explain)							Developme	ent		
otal Acreage	e			Number	of Section	ons	Number of Blocks					
creage not l	Divided into	Lots	Acreage	creage for Public Use				Acreage for Property Owners				
lumber of Re	esidential L	ots or Dwelling	Units				Number of Reserves					
otal Acreage	e of Areas I	Not Divided into	Lots (Rese	ved for oth	er Land	Uses)						
creage of La	and Parcels	s Dedicated to P	Public Use									
creage Res	erved for U	Jse of Property C	Owners				Турі	cal Lot Area				
verage Lot /	Area						Average Common Open Space per Lot					
treets				Public				Private		Com	nbination of Public/Private	
	North of						East of					
ccess	South of	South of					West of					
ovenants			Submit	ted for Rev	I for Review Review			Reviewed an	and Approved			
anitary Syst	tem			Public			OSSF					
Vater Systen			\dashv	Public						Well		
lunicipal Util			Yes	No			If yes, which one?					
ocated in 10			Yes	No	Pane	.l #		Zone:				
ingineer	•	·	100				Project Manager (contact person):					
Phone Fax							Email					
Gurveyor Company							Field Surveyor (contact person):					
Phone Fax							Email					
understand ntil accepte	d and agree ed by City	e that I am resp	oonsible for I documenta	the payme	ent of al	II fees and as mitted to Cit	ssessm ty of Pat	ents and tha ttison, a mini	t my application	n will no	is of City of Pattison that apply. It be administratively complete I) days prior, for review, to a	

Signature