## KANSAS FLOODPLAIN DEVELOPMENT PERMIT/APPLICATION

	Date:		Applica	tion #:
as descr e require	ibed bel ments o	ow and in atta f the Floodplai	chments hereto n Managemen	The undersigned agrees Ordinance and applicable
i	Builder			Date
	Address			
i	Phone			
3/4	_¼	Section	Range	Township
ent	New	Construction	Other_	
Accessors	ft.	Area of site	etc.)	sq. ft.
D	ro Immer	wament/Acces	ed value of et	aucture \$
			sed variation of at	would b
BASE FLO	OOD (100	l-YEAR) ELEVA	TION.	DEVELOP THAT PROPOSED
NGE?	Yes	No		
				MSL/NGVD
				MSL/NGVD MSL/NGVD
oriba con	/2021			MPTUAGAD
of Engine	eers Sec.	404 Permit:	Yes	No
				No
	cooome			
inance #		sha	l be in compli	ance.
ructure v -residen new or above the certificat r substan	will be tial stru substar he base tion by ntially-i	elevated at le acture, this po itially-improv flood elelva a registered e mproved stru	ast one (1) formit is issue yed non-residation. This pengineer, archetter octure covered	oot above the base flood d with the condition that lential structure will be ermit is issued with the itect, or land surveyor of
~1 I I/	UTA	エルコノエンエマエピ		
				, 20
		Day (	of	, 20
The state of the s	eby mak as descr e require ments as  ""  ent  ccessory  P s  DED PRIO BASE FLO NGE?  cribe soo of Engin f Water ) inance # ed with ucture -residen new or above t ertificat r substa	as described bele requirements of ments as contains  Builder  Address  Phone  4. 4. 4. Excav.  ent New  ft. ccessory uses (st Pre-Impress s No_ DED PRIOR OF OTHE BASE FROM OF Engineers Sec. of Water Resource) of Engineers Sec. of Water Resource in ance #  ed with the concucture will be residential structure will be residential structure or substantially-ir substantially-i	eby makes application for a per as described below and in attace requirements of the Floodplai ments as contained in K.S.A.12  Builder  Address  Phone  4. Section  Excavation  ent New Construction  ft. Area of site accessory uses (storage, parking Pre-Improvement/Assess No DED PRIOR TO THE ISSUANCE OF BASE FLOOD (100-YEAR) ELEVA NGE? Yes No  cribe source) of Engineers Sec. 404 Permit: f Water Resources: inance # shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning with the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the condition that the ucture will be elevated at learning the shaled with the ucture will be elevated at learning the shaled with the ucture will be elevated at learning the shaled with the ucture will be elevated at learning the shaled with the ucture will be elevated at learning the shaled will be elevated at learning the shaled will	eby makes application for a permit to develop as described below and in attachments heretoe requirements of the Floodplain Management ments as contained in K.S.A.12-766, and K.A.  Builder  Address  Phone  """  """  """  """  Address  Phone  """  """  """  """  """  """  """