FLOOD PLAIN DEVELOPMENT APPLICATION/PERMIT

Ap	plicat	tion#_	25-	61				_		Date	_ 2	125/2	25	
un Flo	dersig ood Pl State Dyers	be per ned agr ain Mar of Iowa sville low	rformed, in ees that all nagement O a. va Congrega	cluding floo such work s rdinance and	od pro hall be d with	tection work done in acc all other app	cs,	es application is as descri ance with the	ibed be ne required to the city or the cit	elow and irements dinances	d in a of the and th	ttachmen	its hereto.	The y)
	Jehovahs Witnesses				2-26-2025		Fix Construction LLC				<u>2-26-2025</u>			
(Owner or Agent) 1623 20th Ave SE Dyersville, IA 52040				40	(Date)	(Builder) 15127 Swiss wood Ct Peosta, IA 52068				(Dat	2)			
Tel	ephone	e#	(Add 563-543-22	ress) 290		ж.		Telephone #	_# 5	63-543-2	(Address	s)		
1.						, Section sville, IA 5204		, Tow	nship .	×	, R	Lange		<u>.</u>
3.	2. Type of Development Filling Grading Excavation Routine Maintenance Minor Improvement X Substantial Improvement New Construction 58' x 36' Parking lot addition to accommodate 8 more parking spots A concrete slab and approach to the existing 12'x12' Shed. The shed will be removed and reinstalled in the same spot 4. Premises: Size of site: 165_ ft. x 342_ ft. Area of Site: 43,124 sq. ft. Estimated cost: \$ \$10,000													
	Accessory Uses (Storage, parking, etc.) Storage and Parking													
5.	Addit	tion or r	nodification	to non-con	formin	g use? Yes		No X	Assess	sed value	of str	acture \$	\$0	
	Is property located in a designated Floodway (FW District)? Yes X No IF ANSWERED YES, CERTIFICATION MUST BE PROVIDED PRIOR TO THE ISSUANCE OF A PERMIT TO DEVELOP, THAT THE PROPOSED DEVELOPMENT WILL RESULT IN NO INCREASE IN THE 100 YEAR (BASE) FLOOD ELEVATION. Property located in a designated Floodway Fringe (FF), General Flood Plain (FP), or Shallow Flooding (SF) District Yes X No If so, indicate which one: a. Elevation of the 100 year (Base) flood (identify source if other than FIRM): 944.5 MSL/NGVD									istrict?				
								ound):						
	d. Proposed elevation/floodproofing level for lowest floor (including basement):								_ MSL/N	GVD				
	e. O	ther flo	od plain inf	ormation (id	lentify	and describe	e sc	ource)						

THIS PERMIT IS ISSUED WITH THE CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT) OF ANY NEW OR SUBSTANTIALLY IMPROVED RESIDENTIAL BUILDING WILL BE ELEVATED AT LEAST 1.0 FOOT. ABOVE THE 100 YR. (BASE) FLOOD ELEVATION. IF THE PROPOSED DEVELOPMENT IS A NON-RESIDENTIAL BUILDING, THIS PERMIT IS ISSUED WITH THE CONDITION THAT THE LOWEST FLOOR (INCLUDING BASEMENT) OF A NEW OR SUBSTANTIALLY IMPROVED NON-RESIDENTIAL BUILDING WILL BE ELEVATED OR FLOOD PROOFED TO AT LEAST 1.0 FOOT ABOVE THE 100 YR. (BASE) FLOOD ELEVATION.

8.	Other permits required?		. ,					
	Iowa Department of Natural Resources:	Yes	No	If yes, permit #				
				Date Received:				
	Corps of Engineers:	Yes	Nox	If yes, permit #				
	•		•	Date Received:	·			
	Other:				Annual State of the Control of the C			
	All provisions of the City/County of			, Flood Plain Manag	gement			
	Ordinance (Ordinance Number) shall be complied with.				
AI	LIS PERMIT IS ISSUED WITH THE CONDITI REGISTERED ENGINEER, ARCHITECT, OI SEMENT) ELEVATION OF ANY NEW OR S	R LAND SU	RVEYOR (OF THE "AS-BUILT" LOWEST FLOOR (I	NCLUDING			
	Plans and Specifications Approved this _	D	Day of	20	•			
	farrod f Fix							
	(Signature of Developer/Owner)	(6)		(Authorizing Official)				

cc: Water Resources Section
Iowa Department of Natural Resources
Wallace State Office Building
East 9th and Grand
Des Moines, IA 50319

