FLOOD PLAIN DEVELOPMENT PERMIT CITY OF RAPID CITY

	300 SIXTH STREET ● RAPID CITY, SD 57701 (605) 394-4120	ID NO: PIN NO:	
PERMIT NUMBER:		APPLICATION DATE:	
		DATE ISSUED:	

PROPERTY INFORMATION	CONTRACTOR INFORMATION
LOT ADDRESS	
OWNER NAME	
& ADDRESS	
TEL	
LEGAL DESC	
ZONEDACRES	
SETBACKS	
EASEMENTS	
ACCESS FROM	
PERMIT TYPE	
# OF BLDGS # OF UNITS # OF SQ FT	
PLAN # SIDEWALKS?	
APPEAL # DRAINAGE APPEAL # BASIN CODE	
AFFEAL#BASIN CODE	FEE INFORMATION
TYPE OF CONSTRUCTION	
OCCUPANCY GROUP/DIV	ESTIMATED COST/ICC VALUE
0011151770	
COMMENTS	
PVT SEWAGE? WATER SRC	
FLOOD PLAIN? FLOOD CODE MAP #	
FLOOD INS? EFF YEAR	
APPLICANT INFORMATION	
NAME	
NAMEADDRESS	
CITY/STATETEL	
RELATIONSHIP TO PROPERTY:	
☐ OWNER ☐ CONTRACTOR ☐ OWNERS REPRESENTATIVE	
READ REVERSE BEFORE SIGNING	Responsible Party for Payment of All Fees
NEAD NEVERSE BLI ONE SIGNING	
SIGNATURE OF APPLICANT DATE	ISSUED BY DATE

FLOOD PLAIN DEVELOPMENT PERMIT APPLICATION For all development conducted within the Special Flood Hazard Area (SFHA) (Also referred to as the 100-year floodplain)

Development is considered to be any manmade change to improved or unimproved real estate including, but not limited to, buildings or other structures, mining, dredging, filling, grading, paving, excavation, drilling operations or storage of equipment or materials.

DESCRIPTION OF PROPOSED DEVELOPMENT - CHECK ALL THAT APPLY

	Residential New Construction Modification or Addition Ordinary Maintenance Repairs	Non-ResidentialNew ConstructionModification or AdditionOrdinary Maintenance Repa	☐ Manufactured Home ☐ Single Lot ☐ Park or Subdivision irs
	Subdivision	estival/Temporary Structures Waterc	ourse Alteration Other
Pro 1. 2. 3. 4.	FIRM Map NumberIndicate elevation datum used: NG' Base Flood Elevation (BFE) Existing Ground Elevation Finished Ground Elevation	SFHA Floodway Not Locate Effective Date (Attach 2) VD 1929 NAVD 1988 Other – De Source:	d in SFHA or Floodway copies of FIRMette with site identified) escribe:
5. 6.	Is the proposed development nonconfo Current Market Value of Structure	sement or crawl space) of all existing and pro orming to zoning and/or floodplain regulations Value of ALL modifications or ac ent:	s? □ NO □ YES If YES:
	base flood elevat landscape alterat	drawn to scale showing the delineation of sp- tions; ground elevations; the nature, location tions; existing and proposed structures, inclu-	ding the placement of manufactured homes;
	Attached N/A 2. Elevation (in rela	d excavation; drainage patterns and facilities tion to mean sea level) of floodproofing for an	ny non-residential structure and
	Attached N/A 3. If located in Floor development will hydraulic/hydrolo	ofing Certificate for Non-residential Structures dway, No-Rise Certification by a registered point result in no increase in the base flood (100-yogic calculations supporting this finding must be extent to which any watercourse or natural	rofessional engineer that states the proposed rear) elevation. A copy of all data and also be submitted
de	velopment will meet all applicable require		he submittal of the application and the proposed Code – Chapter 15.32: Flood Area Construction
Ow	vner/Builder/Agent – signature		IONS WITHOUT THE REQURIED CHMENTS WILL BE DENIED.
	PERMIT IS APPROVED. I have them in compliance with applicabl PERMIT IS APPROVED. I have them in compliance with applicabl	le Floodplain Management Standards. reviewed the plans and materials submitted i le Floodplain Management Standards. A FEN	ISTRATOR In support of the proposed development and find In support of the proposed development and find IA Elevation Certificate prepared by a registered of Occupancy for residential and non-residential
	structures. PERMIT IS APPROVED. I have Although portions of the property required for the permit.	e reviewed the plans and materials submi are located in the SFHA, the proposed deve	tted in support of the proposed development. elopment is not located in the SFHA. NO FEE is applicable Floodplain Management Standards
Со	omments:		
	Flood Plain Administrator	<u> </u>	 Date