

243 E. 13th St. Crete NE 68333		NEBRASK	CA	IN MOCK	ווכ	Permit #	‡	
FLOODPLAIN DEVEL	.OPME	NT PER	MIT		Residential	0	Commercial	
Owners Name and Address								
NAME			Legal Descri	iption				
Street Address			City		State	Zip	Phone	
Contractor Information if Different From	Owner							
Contractors name			Email					
Street Address			City		State	Zip	Phone	
Application Date	□ Nev	w Construction	 วท	☐ Mob	ile Home		Repair	
☐ Remodel			☐ Grading/Fill ☐ Development				-	
Description of work to be completed:								
Signature			Date					
I agree to construct according the Crete City Code Flood Plain Standards Chapter 11 Article 4.								
Floodplain Administrator Application Ap Signed	proval		Date		T			
Signea			Date					
Office Use Only								
Property Flood Zone Designation		$\overline{\checkmark}$	BFE					
Floodway				Engineer S	er Study required			
A zone - 100 year floodplain				Substantia	ial improvement determination required			
X zone - 500 year floodplain								
Unshaded X zone - outside 500 year								
Substantial Improvement Determination Total cost								
Pre Improvement Assessed or Appraised Value								
Cost of previous improvements					Previous Permit #'s			
Improvement cost this Permit					1			
Total cost of improvements					Substantial or Minor	Improvement		
Improvement Per								
If improvement percentage is greater tha		Iding is require	ed to be flc	ood proofec	1			
Regulatory Requirements	$\overline{\checkmark}$							
Elevated Structure	Base Flood Elevation					NGVD(29) N	NAVD (88)	
Venting	Pre o	construction EC I	Lowest floo	or Elev.		NGVD(29) NAVD (88)		
Flood proofing	Final Lowest floor Elevation				NGVD(29) NAVD (88)			
FIRM Panel Number	Provide detailed plans and engineered flood pr				proofing construct	ion details		
No Rise Cert Corps of engineers 404 State of Nebraska Local Levee District US Fish & Wildlife								
Notes:								
Surveyor/Engineer contact Information:								
Surveyor/Engineer contact information.								

Substantial Improvement Information

Permits are required to ensure proposed development projects meet National Flood Insurance Program (NFIP) requirements and the City of Crete Ordinances. A cost estimate must be submitted to the City of Crete then an evaluation will be completed to determine if it meets the 50% damage assessment.

Development includes but is not limited to:

- * Construction of new structures, New Subdivisions
- * Renovation, repair, expansion or alteration of existing structures or accessory structures.
- * Storage of equipment or materials.
- * Placement of Manufactured Homes, Recreational Vehicles or Trailer Parks.
- * Dredging, Excavating, Mining, Drilling, Pile Driving, Paving, Filling, Grading, Utilities.
- * Operating a landfill or hazardous materials facility.
- * Activities by other government agencies such as roads, bridges and school buildings
- * Land clearing, Temporary Stream Crossing, Docks
- * Installation of Wells and Septic Systems

Substantial Improvement

Substantial Improvement means any combination of reconstruction, repairs, rehabilitation, addition or other improvement to the structure for which the cost equals or exceeds more then 50% of the market value of the structure before the start of construction.

Items included in substantial improvement estimate

Foundation footing and concrete slabs

Framing materials

Roofing

Floors and Ceilings

Attached Decks and Porches Siding and painting materials

Windows and Doors

Hardware

All flooring material over subfloors

Wall finishes

Cabinets, built in book cases

HVAC equipment

Plumbing and Electrical

Light Fixtures

Security systems

Central Vac systems

Water filtration and conditioning

Labor

Overhead and Profit

Items excluded in substantial improvement estimate

Plans

Survey cost

Permit Fees

Cost to demolish the building

Debris Removal

Refrigerators, stoves, furniture

Landscaping and sprinklers

Sidewalks

Fences

Yard Lights

Swimming pools

Sheds and Gazebos

Detached Structures