VI, and VII Tel. ()		NSTBIICTION BEB	V. FEE SUMMARY (for office use only)	Update
APPLICATION		NUIROCION FER	1. Building	
DENTIFICATION A PRINCE DENTIFICATION A PRINCE	₽P	PLICATION	-	
DEVIRIPICATION	Applicant Completes: Sections I, II, III (option	al), IV, VI, and VII		
Particular Par	- Interior		_	
2 Notice of Owner In Field Address Text Tex	Proposed Work Site at:		Subtotal	9
S. Ownearship in Flaze Public Private Private Private Public Private Public Private Public Private Public Public	Name of Owner in Fee:	Tel. ()	_	
S. Omereship in Face Pholic Pholi			. Administrative Fee	4
2. Conception Figure Politic Private Politic Private Politic Private Politic			9. 1	
A Principal Contendor February Februar	Ownership in Fee:	Private	Subtotal	9
Cardinate No OR, if new home, Builder Reg. No. Exp. Date Exp. Date Folder Enjoyced No. FAX (Tel. ()		
Electrosis to Oct I reav nome, Bullder Reg No. Exp. Date: S. Activate Disrologe No. FAX (Address			
Federal Employee No.	License No. OR, if new home, Builder Reg.		TOTAL	
Address Addr	Federal Employee No.		VI BUILDING / SITE CHARACTERISTIC	
Address		Tel. ()	1. Number of Stories	
Constitution Charge of Work	Address			ft
Tel ()				sq. ft.
S. Volume of New Structure	Tel. ()	FAX ()		sq. ft.
Construction Classification				cu. ft.
PROPOSED WORK				p
PROPOSED WORK				
10. Wetlands yes y				T.
11. Max Live Load 12. Max Occupancy Load			Wetlands	
1. Max Live Load			no _	
PROPOSED WORK				
PROPOSED WORK				
Milnor Work		OPTIONAL (fo		VII. DESCRIPTION OF BUILDING USE
□ Minor Work Received By Received Date Date Reviewer Approval Rejection Reviewer Approval Rejection 1.1 □ Addition Addition 3.3 □ Alteration □ Fire Protection □ Fire Protection 0.0 □ Fire Protection □ Fire Protection 0.0 0.0 □ Plumbing □ Fire Protection 0.0 0.0 □ Plumbing □ Fire Protection 0.0 0.0 □ Electrical □ Fire Protection 0.0 0.0 □ Electrical □ Fire Protection 0.0 0.0 □ Betwator Devices □ Asbestos Abatement 0.0 0.0 □ Lead Hazard Abatement 0.0 0.0 0.0	TOOT COED WOOD	Date Rejection	Resubmission Dates	A. RESIDENTIAL
Addition		Received Date	Reviewer Approval Rejection Reviewer	
Aditition				2. Multi-Family (R-2)
Frie Protection				4. Residential Care <17 (R-4)
Plumbing				5. 🗆
Electrical				6.
Elevator Devices				No. of dwelling units:
□ Asbestos Abatement □ Lead Hazard Abatement<				Before Construction
□ Lead Hazard Abatement □ Lead Hazard Abatement </td <td></td> <td></td> <td></td> <td>After Construction</td>				After Construction
□ Demolition □ Demolition □ IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING? 1. □ DO YOU WANT: (optional) □ Elevators / Escalators / Lifts □ Cross-Connections / Backflow Preventers Dumbwaiters / Moving Walks 5. □ Cross-Connections / Backflow Preventers 6. □ Hazardous Uses / Places of Assembly Prototype Processing 2. □ High Pressure Boilers 7. □ Sprinklers 3. □ Pressure Vessels 8. □ Smoke Control Systems in Open Wells 3. □ Pressure Vessels 4. □ Refriceration Systems 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 3. □ Pressure Vessels 4. □ Refriceration Systems 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 4. □ Refriceration Systems 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 4. □ Refriceration Systems 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 4. □ Refriceration Systems 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 3. □ Pressure Vessels 6. □ Haderman of Strange Tanks 6. □ Haderman of Str				
IV. DOES OR WILL YOUR BUILDING CONTAIN ANY OF THE FOLLOWING? 1.	11. Demolition			
(optional) 1. □ Elevators / Escalators / Lifts Dumbwaiters / Moving Walks 2. □ High Pressure Boilers 3. □ Pressure Vessels 4. □ Refrigeration Systems 0. □ Haderground Storage Tanks 0. □ Haderground Storage Tanks	TOTAL COSTS		ANY OF THE FOLLOWING?	
2. High Pressure Boilers 7. Sprinklers Systems in Open Wells 3. Pressure Vessels 8. Smoke Control Systems in Open Wells 3. Refrigeration Systems 9. Highermound Storage Tanks				2. Use Group:
☐ Prototype Processing 3. ☐ Pressure Vessels 8. ☐ Smoke Control Systems in Open Wells 4. ☐ Refrigeration Systems 9. ☐ Underground Storage Tanks				