

Application for Plan Examination and Building Permit

CITY OF DEVILS LAKE

PO Box 1048 Devils Lake, ND 58301-1048 (701)662-7600, Extension 3

Building Permit No.

Important - Applicant to complete all items in sections: I, II, III, IV, and VIII.										
Content Cont		Important -	Applicant to	complete all items in se	ections: I, II, III,	IV, and VIII.				
Content Cont	1.	AT (LOCATION)				LD NO				
Building SUBDIVISION LOT BLOCK		711 (2007111011)	(No.)	(Street)						
SUBDIVISION LOT BLOCK	of	OWNER'S NAME								
II. Type and Cost of Building - All applicants complete parts A-D	Building	SUBDIVISION			LOT	BLOCK				
A. TYPE OF IMPROVEMENT New Building New Building Residential	II Type a		ı - ΔII annlica	ents complete parts Δ-D						
1.										
3. Repair, Replacement 4. Wrecking 5. Relocation 6. Moving 7. Foundation only 8. Private (individual, corporation, non-profit institution, etc.) 9. Public (Federal, State or local government) C. COST Describe proposed use of building at hospital, elementary school, college, parochial 11. Labor (general) 5. Service station, repair garage 12. Other - specify 23. Service station, repair garage 14. Hospital, Institutional 24. Hospital, Institutional 25. Office, bank, professional 26. Public utility 27. School, library, other educational profit institution, etc.) 9. Public (Federal, State or local government) C. COST Describe proposed use of buildings, e.g., flood processing plant, machine 11. Labor (general) 5. Sendon, laundry building at hospital, elementary school, college, parochial 11. Labor (general) 6. Moving 17. Carport 18. Other - specify 27. School, library, other educational profit institution, etc.) 9. Public (Federal, State or local government) C. COST Describe proposed use of buildings, e.g., flood processing plant, machine 19. Describe proposed use of buildings at hospital, elementary school, college, parochial 11. Labor (general) 8. Shop, laundry building at hospital, elementary school, college, parochial 11. Labor (general) 9. Service station, repair garage 11. Labor (general) 9. Describe proposed use of buildings at hospital, lementary school, college, parochial 11. Labor (general) 9. Service station, repair garage 12. Describe proposed use of building at hospital, lementary school, college, parochial 11. Labor (general) 9. Service station, repair garage 12. Describe proposed use of building at hospital, lementary school, college, parochial 12. If use of existing building is being changed, enter proposed use. 13. Total Cost of Improvement 15. Describe proposed use of building at hospital, lementary school, college, parochial	1.	New Building	Residential		Non-Reside	ntial				
4. Wrecking number of units 21. Industrial 5. Relocation 15. Transient hotel, motel, 22. Parking garage 6. Moving or dormitory - Enter 23. Service station, repair garage 7. Foundation only 16. Garage 25. Office, bank, professional 8. Private (individual, corporation, non-profit institution, etc.) 17. Carport 26. Public utility 9. Public (Federal, State or local government) 18. Other - specify 27. School, library, other educational 9. Public (Federal, State or local government) 29. Tranks, towers 30. Other - specify 10. Cost of Building Materials 5. Shool, aurity building at hospital, elementary school, college, parochial 11. Labor (general) 5. School, parking garage for department store, rental office building, enter proposed use. 12. Total Cost of Improvement 5. Shool, laboration 5. S	2.	Addition	13. C	one Family	19. Aı	musement, recreational				
5. Relocation 6. Moving 7. Foundation only 8. OWNERSHIP 8. Private (individual, corporation, non-profit institution, etc.) 9. Public (Federal, State or local government) 10. Cost of Building Materials 11. Labor (general) 2	3.	Repair, Replacement	14 T	wo or more family - Enter	more family - Enter 20. Church, other re					
6. Moving 7. Foundation only 8. OWNERSHIP 8. Private (individual, corporation, non-profit institution, etc.) 9. Public (Federal, State or local government) 7. Labor (general) 8. Service station, repair garage 16. Garage 25. Office, bank, professional 17. Carport 26. Public utility 27. School, library, other educational profit institution, etc.) 9. Public (Federal, State or local government) 7. Describe proposed use of buildings, e.g. food processing plant, machine or local government) 8. Service station, repair garage 16. Garage 26. Public utility 27. School, library, other educational profit institution, etc.) 9. Public (Federal, State or local government) 9. Describe proposed use of buildings, e.g. food processing plant, machine or local government or local government) 9. Describe proposed use of buildings, e.g. food processing plant, machine or local government or local	4.	Wrecking	n	umber of units	21. Industrial					
7.	5.	Relocation	15. T	ransient hotel, motel,	22. Pa	arking garage				
B. OWNERSHIP	6.	Moving		r dormitory - Enter	23. Se					
B. OWNERSHIP	7.	Foundation only	n	umber of units	24. H	Hospital, Institutional				
corporation, non-profit institution, etc.) 9.						Office, bank, professional				
profit institution, etc.) 9.	8.	Private (individual,	17. C	arport	26. Pt	Public utility				
9. Public (Federal, State or local government) C. COST Describe proposed use of buildings, e.g. food processing plant, machine shop, laundry building at hospital, elementary school, college, parochial school, parking garage for department store, rental office building, office building at industrial plant. If use of existing building is being changed, enter proposed use. Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables For new building and additions, complete Parts E-J; for wrecking, complete only Part H, for all others skip to IV. E. PRINCIPLE TYPE OF FRAME 31. Masonry (wall bearing) 32. Wood Frame 41. Yes 42. No 48. Enclosed 33. Structural steel Will there be an elevator? 43. Yes 44. No J. RESIDENTIAL BUILDING ONLY F. PRINCIPLE TYPE OF HEATING FUEL 43. Yes 44. No J. RESIDENTIAL BUILDING ONLY F. PRINCIPLE TYPE OF HEATING FUEL 45. Number of stories 46. Total square feet of floor area, 37. Oil 38. Electricity Blectricity All floors, based on exterior dimensions 51. Number of bathrooms:	<u>-</u>	corporation, non-	18.	Other - specify	27. So	chool, library, other educational				
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a. Electrical \$ building at industrial plant. If use of existing building is being changed, enter proposed use. b. Plumbing \$ enter proposed use. c. Heating, air conditioning \$ enter proposed use. 12. Total Cost of Improvement \$ Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables III. Selected Characteristics of Building - For new building and additions, complete Parts E-J; for wrecking, complete only Part H, for all others skip to IV. E. PRINCIPLE TYPE OF FRAME 31.	10. Cost	of Building Materials	\$	shop, laundry bu	ilding at hospital, e	lementary school, college, parochial				
b. Plumbing	· · · · · · · · · · · · · · · · · · ·			school, parking o	school, parking garage for department store, rental office building, office					
b. Plumbing	a. Ele	ectrical	\$	building at indus	building at industrial plant. If use of existing building is being changed,					
c. Heating, air conditioning \$ d. Other (elevator, etc.) \$ 12. Total Cost of Improvement \$ Permit fees for new construction will be based on construction costs as determined by Building Valuation Data Tables III. Selected Characteristics of Building - For new building and additions, complete Parts E-J; for wrecking, complete only Part H, for all others skip to IV. E. PRINCIPLE TYPE OF FRAME 31. Masonry (wall bearing) 32. Wood Frame 33. Structural steel 34. Reinforced concrete 35. Other - specify F. PRINCIPLE TYPE OF HEATING FUEL 36. Gas 37. Oil 38. Electricity A Outhors specify 40. Outhor area, all floors, based on exterior dimensions 51. Number of bathrooms:	b. Plu	umbing		enter proposed u	use.					
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34. Reinforced concrete 43. Yes 44. No J. RESIDENTIAL BUILDING ONLY F. PRINCIPLE TYPE OF HEATING FUEL 36. Gas 37. Oil 38. Electricity 43. Yes 44. No J. RESIDENTIAL BUILDING ONLY 50. Number of bedrooms 51. Number of bathrooms:	32.	Wood Frame		41. Yes	42.	NO 48. Enclosed				
35. Other - specify ONLY F. PRINCIPLE TYPE OF HEATING FUEL H. DIMENSIONS 36. Gas 45. Number of stories 37. Oil 46. Total square feet of floor area, 38. Electricity all floors, based on exterior dimensions 51. Number of bathrooms:	33.	Structural steel		Will there be an elevator?		49. Outdoors				
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38. Electricity all floors, based on exterior dimensions 51. Number of bathrooms:	-				or area,					
		Electricity		·	•	51. Number of bathrooms:				
			·	·						
40. Other - specify Partial		<u>.</u>								

TYPE:	USE:	
x		SQ. FT.
FOUNDATION TYPE:		
NSPECTIONS REQUIRED) :	
BACKFILL INTERMEDIA FRAMING FINAL SUB FLOOR	ILL INSPECTION	
NOTES:		
	NOTICE re this construction project to co Accessibility Guidelines for Build	

IV. Identification - To be completed by all applicants								
	Name	Mailing Address - n	Mailing Address - number, street, city, state		Tel. No.			
1. Owner or								
Lessee								
2. Architect								
or Engineer								
3. Contractor								
The permit applicant/holder/owner at all times remains responsible for ensuring that the construction, plans, and specifications comply with all requirements of all City Codes and other applicable requirements. Through application for and acceptance of this building permit the permit applicant/holder/owner understands and agrees that the City will conduct periodic observations of construction, but that such observation or review of plans and/or construction does not constitute either explicit or implied certification that the plans and/or construction comply with City Codes or any other applicable requirements.								
Signature of A	pplicant:		Mailing Address :					
X Application Do			Tolonk swa Nia					
Application Da	te:		l elephone No. :	Telephone No. :				
V. Licensed Contractors								
General								
Plumbing								
Electrical								
Heating & Air Conditioning								
Other				_				
				_				
No. M. distancias								
VI. Validation	n 							
Building Perm	nit Number		_					
Building Permit Issued20								
Building Perm	nit Fee\$		Approved By:					
		Title						

VII. Zoning Plan Examiners Notes				
Zoning District				
Use				
Front Yard				
Side Yard	Side Yard			
Rear Yard				
Flood Zone				
Notes				
Lot Size				

