Address		
State ND	ZIP Code 58507-7335	
Email jamesschmidt@nd.gov	<u> </u>	
✓ 2021 International Re ✓ 2021 International M ✓ 2021 International Fu ✓ 2021 International En	esidential Code echanical Code tel Gas Code tergy Conservation Code	
Check One and Complete (attach additional pages if necessary) Revise as follows:		
Commerce unity Service 057 8502-2057		
	State ND Email jamesschmidt@nd.gov 2021 International Building 2021 International Muilding 2021 International Fuilding 2021 International Fuilding 2021 Existing Building Other	

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SFN 50180 (10/21)

5111 30100 (10/21)	_	
Name City of Fargo	Jurisdiction/Company/Organization	
	Fargo	
Signature	Address 225 4th St N	
City Fargo ND	State ND	ZIP Code 58102
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov	55.52
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Table R402.1.2 Equivalent U-Factors	2021 International Bu 2021 International Re 2021 International M 2021 International Fu	esidential Code echanical Code el Gas Code ergy Conservation Code ag Code
Check One and Complete (attach additional pages if necessary) Revise as follows: Delete and substitute as follows: Delete Change Frame Wall U-Factor column to 0.057 for climate zones 6, 7 and 8. Change Basement Wall U-Factor column to 0.059 for climate zones 6, 7 and 8.		
Reason: (attach additional pages if necessary) Historical amendment. Keeps standards consistent with previously adopted code.		
SEND T		
Department of (Commerce	
Division of Community Service PO Box 2057		
Bismarck, ND 5		
(701) 665-		

SFN 50180 (10/21)		
Name City of Fargo	Jurisdiction/Company/Organization Fargo	
Signature	Address	
City Fargo	State ND	ZIP Code 58102
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov	
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Table R402.1.3 Insulation Minimum R-Values and Fenestration	2021 Existing Building Other	esidential Code echanical Code el Gas Code ergy Conservation Code eg Code
Check One and Complete (attach additional pages if necess Revise as follows: Add as follows: De	lete and substitute as follow	s: Delete
hange Ceiling R-Value column to 49 for climate zones 6, 7, an hange Frame Wood Wall R-Value column to 21 or 13 + 5ci fo		
Change Basement Wall U-Factor column to 10 ci/13 column to 49 for climate zones 6, 7, and 8		
Reason: (attach additional pages if necessary)		
Iistorical Amendment. Reverts new requirements to previously	adopted values.	
SEND T Department of C Division of Comm PO Box 2 Bismarck, ND 53 (701) 665-4	Commerce unity Service 057 8502-2057	

SFN 50180 (10/21)		
Name Larry Mayer	Jurisdiction/Company/Org Solution Design Inc.	ganization
Signature Ony Mayor	Address 3308 Maple St. N	
City / Fargo	State ND	ZIP Code 58102
Telephone Number (701) 799-1758	Email LM321elite@aol.com	
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code	2021 International Bu 2021 International Re 2021 International Me 2021 International Fu 2021 International En 2021 Existing Buildin Other	esidential Code echanical Code el Gas Code ergy Conservation Code eg Code
Revision Full Basemen T N1102.2.8.1 A continuous moisture barrier of 6 mil 1.0 perm of top width of foundation at outside edge of wall and down inter with overlap to 10 mil poly atop earth all seams with 4 " over complete top leaving a min 4 " shirttail to outside. This remo	lap and taped to opposite wall a	slab or over earth taped
Pavise of City	ary)	
Same as above but to be considered an add to switch 1.5	lete and substitute as follows	
Same as above but to be considered an add to existing definition building on an old lake bed with high water table and high contest foundation and currently placed on virgin 100% clay wicking up Reason: (attach additional pages if necessary) Univ. of MN shows that 2000 sf basement will bring in 120 pin deep level. Moisture is 830 denser in energy content than air ar well being of structure and occupants. A family of 4 health cos 10X energy costs.	ts of moisture per day when so	point in ground of the
SEND T	0:	
Department of (Division of Comm	unity Service	
PO Box 2057 Bismarck, ND 58502-2057		
(701) 665-		

Revision: N 1102.2.8; 9; 10
N1102.2.8.1 A continuous moisture barrier of 6 mil 1.0 perm or less with 4" taped overlap starting at full coverage of top width of foundation at outside edge of wall and down interior wall down to pad and under slab or over earth taped with overlap to 10 mil poly atop earth all seams with 4" overlap and taped to opposite wall and up to top wall and cover complete top leaving a min 4" shirttail to outside. This removes ground moisture from the building wood framed walls, basement space, and perimeter of attic insulation. Properly installed no need for Ice n water mat on edge of roof deck. Alternative is to spray closed cell foam to wall atop the 6mil poly on wall or R5 or greater continuous sheet EPS or XPS glued or fastened to poly moisture barrier. Exterior alternative is to apply R10 XPS or EPS to exterior of concrete foundation wall and just glue the 6 mil 1.0 perm or less moisture barrier to cover top wall and down to pad prior to slab pour and continuous under slab to opposite wall. The 6 mil poly atop the wall can be part of a slip sheet to protect exterior insulation at time of backfill and later prior to basement slab pour complete interior wall 6 mil moisture barrier down to pad and under slab. Poly negates the need to tape seams of continuous foam sheeting.

Where: In all Red River Valley buildable land where deep clay and black dirt are common having high soil moisture content impacts building making lower levels difficult to condition space for heating and cooling and dehumidification. Benefits: Dry slab that allows for stable base for wood and other composite floor coverings and 99% reduction of ground moisture into home.

Why? Avoid remediation cost of \$200/lin ft. when incorporated as part of foundation and basement installation.

Energy Benefits: Reduce basement wall heat loss by 75% as studied by Univ. of Kansas Extension in 1980's and floor loss by 85% plus. Building wide a 15% to 18% reduced heating load and 40% reduced cooling load largely from reduced dehumidification load.

How: Using readily available 3M Holdfast spray adhesive (25lb tank and hose/gun) common to most concrete contractors the moisture barrier and foam can quickly to attached to concrete foundation wall. When applied exterior damp proofing is not required.

Option: Not required in areas outside Red River Valley where sandy or rocky soil conditions only poly under slab continuous to pad and up wall 6.0" is required to have a dry livable basement

Univ. of MN shows that 2000 sf basement will bring in 120 pints of moisture per day when soil is saturated at 6 feet deep level. Moisture is 830 denser in energy content than air and puts a big load on HVAC equipment as well health and well being of structure and occupants. A family of 4 health costs are over \$21,000/yr by Kaiser Foundation which is 10X energy costs.

SFN 50180 (10/21)		
Name	Jurisdiction/Company/Org	vanization
Larry Mayer	Solution Design Inc.	
Signature Lany Mays	Address 3308 Maple St. N	
City	State	7ID C 1
Fargo	ND	ZIP Code 58102
Telephone Number (701) 799-1758	Email LM321elite@aol.com	38102
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision N1102.2.9 Slab on Grade. A continuous moisture barrier of 6 recoverage of top width of foundation at outside edge of wall and earth taped with overlap to 10 mil poly atop earth all seams with wall and cover complete top leaving a min 4 "shirttail to outside top units to outside edge of the shirttail to outside top leaving a min 4 "shirttail to outside top leaving a min 4 "shirttail to outside edge of the shirttail to outside edge of the shirt and the s	2021 International Bu 2021 International Re 2021 International M 2021 International Fu 2021 International En 2021 Existing Buildin Other 11.0 perm or less with 4 " tall down interior wall down to p	esidential Code echanical Code el Gas Code ergy Conservation Code erg Code eped overlap starting at full ad and under slab or over
wall and cover complete top leaving a min 4 " shirttail to outside. This removes ground moisture from the building Check One and Complete (attach additional pages if necessary)		
Pavisa on Call		
Same as above but to be considered as all the state of the same as above but to be considered as all the state of the same as above but to be considered as all the state of the same as above but to be considered as all the state of the same as above but to be considered as all the state of the same as above but to be considered as all the same as above but to be considered as all the same as a	ete and substitute as follows	
oundation and currently placed on virgin 100% clay wicking up	as existing moisture managem nt of clay. The pad is deepest moisture 247/365 days a year.	ent is inadequate for point in ground of the
Reason: (attach additional pages if necessary) Univ. of MN shows that 2000 sf basement will bring in 120 pints of moisture per day when soil is saturated at 6 feet deep level. Moisture is 830 denser in energy content than air and puts a big load on HVAC equipment as well health and well being of structure and occupants. A family of 4 health costs are over \$21,000/yr by Kaiser Foundation which is 10X energy costs.		
SEND T	0:	
Department of C	Commerce	
Division of Comm	inity Service	
PO Box 20 Bismarck, ND 58		
(701) 665-4		

402.2.9

N1102.2.8.1 A continuous moisture barrier of 6 mil 1.0 perm or less with 4" taped overlap starting at full coverage of top width of foundation at outside edge of wall and down interior wall down to pad and under slab or over earth taped with overlap to 10 mil poly atop earth all seams with 4" overlap and taped to opposite wall and up to top wall and cover complete top leaving a min 4" shirttail to outside. This removes ground moisture from the building wood framed walls, basement space, and perimeter of attic insulation. Properly installed no need for Ice n water mat on edge of roof deck. Alternative is to spray closed cell foam to wall atop the 6mil poly on wall or R5 or greater continuous sheet EPS or XPS glued or fastened to poly moisture barrier. Exterior alternative is to apply R10 XPS or EPS to exterior of

concrete foundation wall and just glue the 6 mil 1.0 perm or less moisture barrier to cover top wall and down to pad prior to slab pour and continuous under slab to opposite wall. The 6 mil poly atop the wall can be part of a slip sheet to protect exterior insulation at time of backfill and later prior to basement slab pour complete interior wall 6 mil moisture barrier down to pad and under slab. Poly negates the need to tape seams of continuous foam sheeting.

Where: In all Red River Valley buildable land where deep clay and black dirt are common having high soil moisture content impacts building making lower levels difficult to condition space for heating and cooling and dehumidification. Benefits: Dry slab that allows for stable base for wood and other composite floor coverings and 99% reduction of ground moisture into home.

Why? Avoid remediation cost of \$200/lin ft. when incorporated as part of foundation and basement installation.

Energy Benefits: Reduce basement wall heat loss by 75% as studied by Univ. of Kansas Extension in 1980's and floor loss by 85% plus. Building wide a 15% to 18% reduced heating load and 40% reduced cooling load largely from reduced dehumidification load.

How: Using readily available 3M Holdfast spray adhesive (25lb tank and hose/gun) common to most concrete contractors the moisture barrier and foam can quickly to attached to concrete foundation wall. When applied exterior damp proofing is not required.

Option: Not required in areas outside Red River Valley where sandy or rocky soil conditions only poly under slab continuous to pad and up wall 6.0" is required to have a dry livable basement

Univ. of MN shows that 2000 sf basement will bring in 120 pints of moisture per day when soil is saturated at 6 feet deep level. Moisture is 830 denser in energy content than air and puts a big load on HVAC equipment as well health and well being of structure and occupants. A family of 4 health costs are over \$21,000/yr by Kaiser Foundation which is 10X energy costs.

SEN 50180 (10/21)		
Name Larry Mayer	Jurisdiction/Company/Org Solution Design Inc.	ganization
Signature May n	Address 3308 Maple St. N	
City / Fargo	State ND	ZIP Code 58102
Telephone Number (701) 799-1758	Email LM321elite@aol.com	
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code	2021 International Bu 2021 International Re 2021 International M 2021 International Fu 2021 International En 2021 Existing Buildin Other	esidential Code echanical Code el Gas Code ergy Conservation Code
earth taped with overlap to 10 mil poly atop earth all seams wit wall and cover complete top leaving a min 4 " shirttail to outsi	th 4 " overlap and taped to oppose. This removes ground moi	ad and under slab or over
Davies or Cu		
	ete and substitute as follow	s: Delete
foundation and currently placed on virgin 100% clay wicking up	as existing moisture management of clay. The pad is deepest moisture 247/365 days a year.	nent is inadequate for point in ground of the
Univ. of MN shows that 2000 sf basement will bring in 120 pin deep level. Moisture is 830 denser in energy content they	ts of moisture per day when so id puts a big load on HVAC eq is are over \$21,000/yr by Kaiso	il is saturated at 6 feet uipment as well health and er Foundation which is
SEND T	0:	
Department of C	Commerce	
PO Box 2057		
	Name Larry Mayer Signature City Fargo Telephone Number (701) 799-1758 Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Fuel Gas Code 2018 Existing Building Code Revision N1102.2.10 Crawl space. A continuous moisture barrier of 6 m coverage of top width of foundation at outside edge of wall and carth taped with overlap to 10 mil poly atop earth all seams wit wall and cover complete top leaving a min 4 " shirttail to outsi Check One and Complete (attach additional pages if necessing Revise as follows: Revise as follows: Add as follows: Delawise as above but to be considered an add to existing definition building on an old lake bed with high water table and high content foundation and currently placed on virgin 100% clay wicking up Univ. of MN shows that 2000 sf basement will bring in 120 pim deep level. Moisture is 830 denser in energy content than air an well being of structure and occupants. A family of 4 health cost 10X energy costs. SEND T Department of C Division of Common PO Box 2 Bismarck, ND 58	Name Larry Mayer Signature Address 3308 Maple St. N City Fargo Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code 2018 Existing Building Code 3018 International Fuel Gas Code 4018 Existing Building Code 4018 Existing Building Code 4018 Existing Building Code 4018 Existing Building Code 5018 Existing Building Code 6018 Existing Building Code 6019 Existing Building Code 6019 Existing Building Code 6020 Existing Building Code 6030 Existing Building Code 6030 Existing Building Code 6030 Existing Building Code 6030 Existing Building Code 6040 Existing Building Code 6050 Existing Building Code 6050 Existing Building Code 6060 Existing Building Code 6070 Existing Building Co

Revision: N 1102,2,8; 9; 10

N1102.2.8.1 A continuous moisture barrier of 6 mil 1.0 perm or less with 4" taped overlap starting at full coverage of top width of foundation at outside edge of wall and down interior wall down to pad and under slab or over earth taped with overlap to 10 mil poly atop earth all seams with 4" overlap and taped to opposite wall and up to top wall and cover complete top leaving a min 4" shirttail to outside. This removes ground moisture from the building wood framed walls, basement space, and perimeter of attic insulation. Properly installed no need for Ice n water mat on edge of roof deck. Alternative is to spray closed cell foam to wall atop the 6mil poly on wall or R5 or greater continuous sheet EPS or XPS glued or fastened to poly moisture barrier. Exterior alternative is to apply R10 XPS or EPS to exterior of concrete foundation wall and just glue the 6 mil 1.0 perm or less moisture barrier to cover top wall and down to pad prior to slab pour and continuous under slab to opposite wall. The 6 mil poly atop the wall can be part of a slip sheet to protect exterior insulation at time of backfill and later prior to basement slab pour complete interior wall 6 mil moisture barrier down to pad and under slab. Poly negates the need to tape seams of continuous foam sheeting.

Where: In all Red River Valley buildable land where deep clay and black dirt are common having high soil moisture content impacts building making lower levels difficult to condition space for heating and cooling and dehumidification. Benefits: Dry slab that allows for stable base for wood and other composite floor coverings and 99% reduction of ground moisture into home.

Why? Avoid remediation cost of \$200/lin ft. when incorporated as part of foundation and basement installation.

Energy Benefits: Reduce basement wall heat loss by 75% as studied by Univ. of Kansas Extension in 1980's and floor loss by 85% plus. Building wide a 15% to 18% reduced heating load and 40% reduced cooling load largely from reduced dehumidification load.

How: Using readily available 3M Holdfast spray adhesive (25lb tank and hose/gun) common to most concrete contractors the moisture barrier and foam can quickly to attached to concrete foundation wall. When applied exterior damp proofing is not required.

Option: Not required in areas outside Red River Valley where sandy or rocky soil conditions only poly under slab continuous to pad and up wall 6.0" is required to have a dry livable basement

Univ. of MN shows that 2000 sf basement will bring in 120 pints of moisture per day when soil is saturated at 6 feet deep level. Moisture is 830 denser in energy content than air and puts a big load on HVAC equipment as well health and well being of structure and occupants. A family of 4 health costs are over \$21,000/yr by Kaiser Foundation which is 10X energy costs.

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SFN 50180 (10/21)

SPIN 50180 (10/21)		
Name	Jurisdiction/Company/Organization	
City of Fargo	Fargo	
Signature	Address 225 4th St N	
City Fargo ND	State ND	ZIP Code 58102
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov	
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R402.4 Air leakage	2021 International Bu 2021 International Re 2021 International M 2021 International Fu 2021 International En 2021 Existing Buildir Other	esidential Code echanical Code eel Gas Code eergy Conservation Code eg Code
Check One and Complete (attach additional pages if necessary) ✓ Revise as follows: ☐ Delete and substitute as follows: ☐ Delete		
Revise as follows:		
Exception: Dwelling units of R-2 occupancies and multiple single-family dwellings shall be permitted to comply with IECC Section C402.5.		
Reason: (attach additional pages if necessary)		
Historical amendment. Keeps standards consistent with previously adopted code.		
CENID TO		
SEND To Department of the second seco		
Division of Community Service		
PO Box 2057 Bismarck, ND 58502-2057		
(701) 665-4496		

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SFN 50180 (10/21)

5114 50160 (10/21)	r	
Name	Jurisdiction/Company/Organization	
City of Fargo	Fargo	
Signature	Address 225 4th St N	
City Fargo ND	State ND	ZIP Code 58102
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov	
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R402.4.1.2 Testing	2021 International Both 2021 International Row 2021 International Moreover 2021 International Fu 2021 International Eru 2021 Existing Building Other	esidential Code echanical Code nel Gas Code nergy Conservation Code ng Code
Check One and Complete (attach additional pages if necessary)		
Revise as follows: Add as follows: Delete and substitute as follows: Delete Section R402.4.1.2 Testing. The building or dwelling unit shall be tested and verified as having an air leakage rate not exceeding five air changes per hour in Climate Zones 1 through 8.		
Reason: (attach additional pages if necessary)		
Historical amendment. Keeps standards consistent with previously adopted code.		
SEND TO: Department of Commerce Division of Community Service PO Box 2057 Bismarck, ND 58502-2057 (701) 665-4496		

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SFN 50180 (10/21)

Name			
Name	Jurisdiction/Company/Organization		
City of Fargo	Fargo		
Signature	Address		
<u> </u>	225 4th St N		
City	State	ZIP Code	
Fargo ND	ND	58102	
Telephone Number	Email		
(701) 476-4147	SOuradnik@FargoND.gov		
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R402.4.1.3 Leakage rate.	□ 2021 International Bu □ 2021 International Ru □ 2021 International Mu □ 2021 International Fu □ 2021 International Eu □ 2021 Existing Buildin □ Other	esidential Code echanical Code ael Gas Code aergy Conservation Code ag Code	
Check One and Complete (attach additional pages if necessary) ✓ Revise as follows: ☐ Add as follows: ☐ Delete and substitute as follows: ☐ Delete Section R402.4.1.3 Leakage rate. The building or dwelling unit shall be tested and verified as having an air leakage rate			
not exceeding five air changes per hour in Climate Zones 1 through 8.			
Reason: (attach additional pages if necessary)			
Keeps standards consistent with previously adopted code.			
SEND 7	ГО:		
Department of	Department of Commerce		
Division of Community Service PO Box 2057			
Bismarck, ND 58502-2057			
(701) 665-4496			

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SEN 50180 (10/21)

SFIV 30180 (10/21)			
Name	Jurisdiction/Company/Organization		
City of Fargo	Fargo		
Signature	Address 225 4th St N		
City Fargo ND	State ND	ZIP Code 58102	
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov		
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R402.4.1.4 Visual Inspection Option	□ 2021 International Brown 2021 International Recommon 2021 International Mrown 2021 International Frown 2021 International Errown 2021 Existing Buildin □ Other □	esidential Code echanical Code all Gas Code all Gas Code all Gas Code	
Check One and Complete (attach additional pages if necessary)			
☐ Revise as follows: ☐ Delete and substitute as follows: ☐ Delete			
Section R402.4.1.3 Visual Inspection Option. Building envelope tightness and insulation shall be considered acceptable when installed in accordance with Table R402.4.1.1 - "Air Barrier and Insulation" and has been field verified. Reason: (attach additional pages if necessary) Historical amendment. Keeps standards consistent with previously adopted code.			
SEND To Department of Division of Comm	Commerce nunity Service		
PO Box 2 Bismarck, ND 5			
(701) 665-			

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SEN 50180 (10/21)

SFN 30100 (10/21)			
Name	Jurisdiction/Company/Organization		
City of Fargo	Fargo		
Signature	Address 225 4th St N		
City	State	ZIP Code	
Fargo ND	ND	58102	
Telephone Number (701) 476-4147	Email SOuradnik@FargoND.gov		
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R403.3.* Building Cavities	□ 2021 International Bu □ 2021 International Re □ 2021 International M □ 2021 International Fu □ 2021 International Er □ 2021 Existing Buildin □ Other □	esidential Code echanical Code nel Gas Code nergy Conservation Code ng Code	
Check One and Complete (attach additional pages if necessary)			
Revise as follows: Add as follows: Delete and substitute as follows: Delete			
Section R403.3.8 Building Cavities. Building framing cavities shall not be used as supply ducts.			
Reason: (attach additional pages if necessary)	Reason: (attach additional pages if necessary)		
Historical amendment. Keeps standards consistent with previously adopted code.			
SEND TO: Department of Commerce Division of Community Service PO Box 2057 Bismarck, ND 58502-2057			
(701) 665-4496			

CODE AMENDMENT SUBMITTAL ND DIVISION OF COMMUNITY SERVICES SFN 50180 (10/21)

511 50100 (10/21)			
Name	Jurisdiction/Company/Organization		
City of Fargo	Fargo		
Signature	Address		
<u> </u>	225 4th St N		
City	State	ZIP Code	
Fargo ND	ND	58102	
Telephone Number	Email		
(701) 476-4147	SOuradnik@FargoND.gov		
Code to be Revised 2018 International Building Code 2018 International Residential Code 2018 International Mechanical Code 2018 International Fuel Gas Code 2018 International Energy Conservation Code 2018 Existing Building Code Revision Section R403.6 Mechanical Ventilation	□ 2021 International Bu □ 2021 International Re □ 2021 International M □ 2021 International Fu ☑ 2021 International En □ 2021 Existing Buildir □ Other	esidential Code echanical Code lel Gas Code eergy Conservation Code	
Check One and Complete (attach additional pages if necessary) Revise as follows: Delete and substitute as follows: Delete Section R403.6 Ventilation Buildings and dwelling units shall be provided with ventilation that complies with the requirements of the International Residential Code or International Mechanical Code, as applicable, or with other approved means of ventilation. Outdoor air inteless and relative to the latest applicable.			
approved means of ventilation. Outdoor air intakes and exhausts shall have automatic or gravity dampers that close when he ventilation system is not operating.			
Reason: (attach additional pages if necessary) Historical amendment. Keeps standards consistent with previously adopted code.			
SEND T Department of O Division of Comm PO Box 2 Bismarck, ND 5 (701) 665-	Commerce unity Service 057 8502-2057		