Town of Russell-New Home/Remodel/Addition Construction Checklist

Date Received:	Date of Town Boa	ard Approval:
(Note: All locates must be done by yo	ur contracted plumber. If as-builts a	re needed. Copies are your responsibility)
Completed WI Uniform Building		ouse number obtained from County Clerk.
Cautionary Statement (if application	able).	
Original and one (1) copy of cor	mpleted listing of all Sub-Contractors	
Original and one (1) copy of Sta		
Original and one (1) copy of cor		
Two (2) copies of the Certified S	Survey May with set-backs, existing, a	and proposed elevations of lot corners, ditch
line and road, included/plus Erosion.	, ,	
Original and one (1) copy of app		
Original and one (1) copy of app		
	npleted application for Plumbing Per	mit.
Dumping Permit (Clean fill only)		
Acknowledge Receipt of a copy	of the as-built Survey Ordinance.	
Driveway permit.		
(A) MUST HAVE A RE-CE		
FAILURE TO CALL FOR IN	ISPECTION MAY RESULT IN A FORTEI	ITURE.
Two (2) copies of blueprints of t	he construction	
General Contractor supplies the	Town with a certificate of insurance	naming the Town of Russell as an additiona
insured		
IF SITE IS SERVED BY SEWER THE FOLLO	DWING IS NEEDED:	
Connection fee & Assessment pa	-	_No Receipt Number
Meter & Reader, if applicable, g		_NoDate
Was Street Opening Permit Obta	0. ===0	_No Receipt
IF SITE IS NOT SERVED BY SEWER THE F		
Copy of the approved sanitary p	ermit	
MISCELLANEOUS ITEMS:		
Has the Park Fund been Paid?	Yes	_No
Has Assessments been Paid?	Yes	_N0
		than 300 feet from river/stream or less than
1,000 feet from a lakeCulvert S		
		nce, zoning change, or conditional use
application may be necessary. Cost for Permit Fees:	each application/permit is \$350.	
New Home-\$990	Remodeled home-\$350	Addition to home-\$450
Town of Russell	Town of Russell	Town of Russell
State of Wisconsin Stamp	Plan approval	Plan approval
Plan approval	2 inspections required	3 inspections required
7 inspections required	,	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

Inspectors will conduct inspections within 48 hours

If additional inspections are needed, additional expenses will be the responsibility of the homeowner Final Occupancy will not be granted until all fees are paid

LIST OF CONTRACTORS FOR NEW DWELLING-Town of Russell

NAME OF APP	LICANTS:	
ADDRESS:		
SECTION #:	N S E W side of	, feet: N S E W from the intersection of
	Please include name, phone	e, and license/certification number for each contractor
EVON ATIMO O	ONED A OTO D	
EXCAVATING C	ONTRACTOR	
MASON CONTR	RACTOR	
CONCRETE CON	NTRACTOR	
CARPENTER CO	ONTRACTOR	
ELECTRICAL CO	NTRACTOR	
INSULATION CO	ONTRACTOR	
HEATING CONT	PACTOR	
HEATING CONT	NACION	
PLUMBING CON	NTRACTOR	
ROOFING CONT	RACTR	
SIDING CONTRA	ACTOR	
PAINTING CONT	FRACTOR	
LANDSCAPING (CONTRACTOR	
OTHERS, NOT LI	STED ABOVE	
OTHERS	STED ADOME	
JIHEKS, NOT LI	21FD AROAF	

TOWN OF RUSSELL INFORMATION

New Home-Permit \$990	Home addition-Permit \$450	Remodeled Home-Permit \$350
Town of Russell	Town of Russell	Town of Russell
State of Wisconsin Stamp	Plan Review	Plan Review
Plan Review	3 required inspections	2 required inspections
7 required inspections		
Final occupancy approval		

IF ADDITIONAL INSPECTIONS ARE REQUIRED, THE COST WILL BE PASSED ALONG TO THE BUILDER/CONTRACATOR

- Contractors need to contact inspectors and arrange for necessary inspections
 - o The specific inspector information will supplied with your permit approval
- Inspectors will conduct inspections within 48 hours
- Additional inspection expenses will be the responsibility of the homeowner
- Final Occupancy will not be granted until all inspection reports have been filed and fees paid

Town of Russell Standard Erosion Control Plan for 1 & 2 Family Dwelling Construction Sites

According to Chapters ILHS 20 & 21 of the WI Uniform Dwelling Codes, a soil erosion control pan needs to b submitted and approved prior to the issuance of building permits for 1 & 2 family dwelling units in those jurisdictions where the soil erosion control provisions of the Uniform Dwelling Code are enforced. This Standard Erosion Control Plan is provided to assist in meeting this requirement.

Building inspectors have authority to request erosion control measures not specifically required by Code when such measures are deemed necessary to meet the Code's overall performance standard of keeping soil on site.

Construction projects that disturb more than 5 acres, or are part of a development that disturbs more than 5 acres, are required to obtain a construction site storm water discharge permit from the WI Department of Natural Resources.

Applicant: Name:	Daytime phone:
Address:	
Landowner: Name:	Daytime Phone:
Address:	
Location of Building Site in Town of Russell:	
ADDRESS:	
SECTION #: N S E W side of	, feet: N S E W from the intersection of

Instructions:

- 1. Complete this plan by filling in requested information, marking appropriate boxes, and completing the site diagram.
- 2. In completing the site diagram, consider potential erosion that may occur before, during, and after grading. Water runoff patterns can change significantly as a site is reshaped.
- 3. Chapters ILHR 20 &21 of the WI Uniform Dwelling Code, the DNR Wisconsin Construction Site Best Management Handbook and UW-Extension Publication Erosion Control for Home Builders can be referred to for assistance in completing this plan. The Uniform Dwelling Code and Site Best can be ordered by calling: 608/266-3358. Erosion Control can be ordered by calling: 608/262-3346.
- 4. Submit this plan at the time of building permit application.

Place a checkmark in the appropriate blank below and complete the site diagram with necessary information:

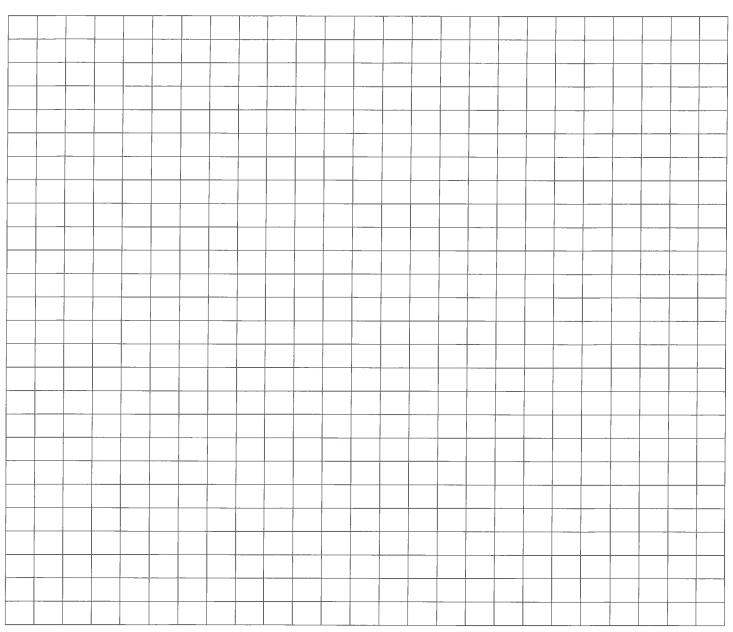
Completed	Not Applicable	Site Characteristics				
		North arrow, scale, and site boundary. Indicate and name adjacent streets or roadways				
		Location of existing drainageways, streams, rivers, lakes, wetlands, or wells				
		Location of storm sewer inlets				
		The gradient and direction of slopes before grading operations				
		The gradient and direction of slopes after final grading operations				
		Location of existing and proposed buildings and paved areas				
		Overland runoff (sheet flow) coming onto the site from adjacent areas				
Completed	Not Applicable	Erosion Control Practices				
		Location of temporary soil storage piles. (Although not specifically required by Code, it is recommended that soil storage piles be placed behind a sediment fence or more than 25 feet from any downslope road or drainage.)				

Location of grave access drive(s). (Recommended gravel drive design is 2-3 inch aggregate stone laid at least 7 ft. wide and 6 in. thick. Drives should extend from the roadway 50 ft. or to the house foundation, whichever is less.)
Location of sediment fences (Filter fabric fence, straw bale fence) or vegetative strips that will prevent eroded soil from leaving the site.
Location of diversions. (Although not specifically required by Code, it is recommended that concentrated flow (drainage) be diverted (re-directed) around disturbed areas. Overland runoff (sheet flow) from adjacent areas greater than 10,000 sq. ft. should also be diverted around disturbed areas.)
Location of practices that will be applied to control erosion on steep slopes (greater than 12% grade). (Such practices include maintaining existing vegetation, placement of additional sediment fences, diversions, and re-vegetation by sodding or by seeding with use of erosion control mats.)
Location of practices that will control erosion in areas of concentrated runoff flow. (Unstabilized drainageways, ditches, diversions, and inlets should be protected from erosion through use of such practices as inchannel or straw bale barriers, erosion control mats, staked sod, and rock rip-rap. When used, a given in-channel barrier should not receive drainage from more than two acres of unpaved area, or one acre of paved area. In-channel practices should not be installed in perennial streams.)
Location of other planned practices not already noted.

Planned	Not planned	Management Strategies			
		Temporary stabilization of disturbed area. (Note: Although not specifically required by Code, it is recommended that disturbed areas and soil piles left inactive for external periods of time stabilized by seeding (between April 1 and September 15), or other cover such as tarping or mulching.)			
		Permanent stabilization of site by re-vegetation or other means as soon as possible			
		Use of downspouts and/or sump pump outlet extension. (Note: Although not specifically required by Code, it is recommended that flow from downspouts and sump pump outlets be routed to stable areas such as established sod or pavement)			
		Trapping sediment during dewatering operations (Note: Although not specifically required by Code, it is recommended that sediment-laden discharge water from pumping operations be ponded behind a sediment barrier until most of the sediment settles out.)			
		Proper disposal of building material waste so that pollutants and debris are not carried off-site			
		Maintenance of erosion control practices			
		 Sediment will be removed from behind sediment fences/barriers before it reaches a depth that is equal to half the barrier's height 			
		Breaks and gaps in sediment fences/barriers will be repaired immediately. Decomposing straw bakes will be replaced (typical bale life is three months).			
		• All sediment that moves off-site due to construction activity will be cleaned up before the end of the same workday.			
		• All sediment that moves off-site due to storm events will be cleaned up before the end of the next workday			
		Gravel access drives will be maintained throughout construction.			
		• All installed erosion control practices will be maintained until the disturbed areas they protect are stabilized.			
Agreeme	nt:				
hereby	certify tha	t I understand the construction site erosion control provisions of the Wisconsin Uniform Dwelling			
		cept responsibility for carry out the above erosion control plan as approved.			
Signature	of Applic	ant: Date:			

-SITE DIAGRAM-

Any base map of usable scale can be substituted for sheet



Site Diagram Legend				Please indicate north direction
	PROPERTY		SILT . FENCE	by completing the arrow.
	EXISTING DRAINAGE		STRAW BALES	
to	TEMPORARY DIVERSION		GRAVEL	-N-
	FINISHED DRAINAGE		TREE PRESERVATION	1
	LIMITS OF GRADING		STOCKPILED TOPSOIL	Scale:
	VEGE FATION SPECIFICATION AREA			1 inch = feet

TOWN OF RUSSELL, SHEBOYGAN COUNTY, WISCONSIN HEATING. VENTILATION, AND AIR CONDITIONING APPLICATION

DATE:	PERMIT #:	FEE:	
	ndersigned hereby applies for a permit to install heating after described:	, ventilating or ai	r conditioning equipment as
1.	Location of Installation:		
	Owner's name(s):		
	Owner's current address:		
4.	Contractor's name:	Phone:	
	Type of Building:		
	a One or Two-Family Residence		
	b Commercial-ILHR Plan Approval Date		
6.	Type of Insulation:		
	a New Boiler	f	_ Fireplace or Wood burner
	b New Furnace		_ Replacement of Equipment
	c Unit Heater(s)		_ Air Conditioning
	d Roof Top Unit(s)		_ Ventilation
	e Additional to existing System		other
7.	Description of work:	_	
8.	Type of Fuel		
9.	Calculated BTU Heat Loss		
	Size of Unit (BTU Rating) INPUT		
11.	Estimated cost		
12.	Scheduled start date		
work w o insta County	dersigned hereby applies for a permit to do the work alwill be done in accordance with the descriptions herein sall in strict compliance with the heating and ventilating and the State Heating & Ventilating Code of Wisconsintion of heating and ventilating.	et forth in this sta ordinances of the	atement, and it further agreed Town of Russell, Sheboygan
	Signed:		
	Phone:		

TOWN OF RUSSELL, SHEBOYGAN COUNTY, WISCONSIN ELECTRICAL APPLICATION

DATE:		PERMIT #:	FEE:
	ndersigned hereby applies for einafter described.	a permit for the execu	tion of electrical installation for light, heat or power,
1.	Location of Installation:		
2.	Owner's name(s):		phone:
3.			
4.	Contractor's name:		Phone:
5.	Type of Building:		
	a Residence		c Industrial
	b Commercial		d Institution
6.	Estimated cost	State of	WI Certificate #
	Description of work:		
9. The ur owner permit	Comments: Indersigned certifies that all the second of electrical for the execution of electrical care.	e above information is Town of Russell, that the installation, for light,	correct. It is hereby agreed by the undersigned as for and in consideration of the premises and of the heat or power, as above described, to be issued and
			vill be done in accordance with the description alter and install the same in strict compliance
			nsin State Electrical Code, and to obey any or all
			sell, Sheboygan County, Wisconsin.
		Signed:	
		Phone:	

TOWN OF RUSSELL, SHEBOYGAN COUNTY, WISCONSIN PLUMBING APPLICATION

DATE:	PERMIT #:			FEE:			
The undersigned described.	hereby applies for a peri	mit for the	e execution o	of plumbing installation as her	einafter		
10. Location o	of Installation:						
10. Location of Installation:phone:phone:							
12. Owner's c	urrent address:						
13. Contracto	r's name:			Phone:			
14. Contracto	r's address			Credential #			
15. Type of Bu							
	Residence			g Industrial			
	Commercial			h Institution			
-				··· mstitution			
16. Estimated	cost	St	tate of WI Ce	ertificate #			
17. Descriptio	n of work: Complete the	e following		dd any comments needed:			
# to be	Fixture name		# to be	Fixture Name	7		
installed		1	installed				
	1. Sinks			8. Floor Drains	-		
	2. Lavatories			9. Laundry Tubs	_		
	3. Bath Tubs			10. Hose Bibs	-		
	4. Water Closets			11. Bar Connections			
	5. Showers			12.Sump Pumps			
	6. Dishwashers			13.Water Softeners	7		
	7. Garbage Disposals			14.Other]		
Scheduled star	rt date						
9. Comments: _		-					
The undersigned of	cortifies that all the above	a informa	tion is corre	et and fallows the Missessia C			
				ct and follows the Wisconsin Sontracting master plumber. The			
				l other municipal ordinances a Il, Sheboygan County, Wiscons			
tilat 110 legal liabili	ity, expressed of implied	to the ro	wii oi kussei	ii, Sheboygan County, wiscons	in.		
	Signe	d (owner):	:				
	5.8/16	. ()					
	Signed (Master	Plumber):	:				