

PERMIT RMMK-22-___ **APPLICATION FOR DEVELOPMENT PERMIT**

| Mailing Ad Contact No Property (Civic or Joh Lot | dress umber Civic or Legal or Land Loc osite Address | Email ation): | | |
|---|---|--------------------------|-------|----|
| Contact No. Property (Civic or Job Lot | umber Civic or Legal or Land Loc osite Address | Emailation): | | |
|) Property (Civic or Job Lot | Civic or Legal or Land Locosite Address | ation): | | |
| Civic or Jol | osite Address ———— | • | | |
| Lot | | | | |
| · | DII | | | |
| Part | вік | Plan | | |
| 1 art | Section | Township | Range | W2 |
| Certificate | of Title No | Date | | |
| Lot Size: | | | | |
| Dimension | s | Area | | |
| Existing La | nd Use: | | | |

5) Proposed Land Use/Description of Proposed Development:

6) DOCUMENTS TO INCLUDE FOR ALL DEVELOPMENT APPLICATIONS

- a) Site Plan showing the following:
 - i) Site dimensions & shape, side yard, front yard & rear yard setbacks.
 - ii) Location, size and use of all existing and proposed buildings or structures & easements dimensioned to the site lines.
 - iii) Distance between Principal and Accessory Building.
- b) Site topography and special site conditions (which may require a contour map) including ponds, streams, other drainage runs, culverts, ditches, and any other drainage features.
- c) The location and size of trees and other vegetation, especially natural vegetation, street trees, and mature growth.
- d) Proposed on-site and off-site services.
- e) A Geo-Tech Report provided by an Engineer.

| ") | I IIVIELINE |
|-----|--|
| | a) Start Date: |
| | b) Estimated Completion Date: |
| 8) | Other Information |
| | |
| | |
| | |
| | |
| | |
| 9) | Mobile Homes: C.S.A. Z240 Approval Number |
| 10) | Modular/RTM: C.S.A. Z277 Approval Number |
| 11) | Park Model Home: C.S.A. Z241 Approval Number |
| 12) | Modular date of Manufacture |

Bulyea SK S0G 0L0 Bulyea SK S0G 0L0

Development Officer Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

| 13) DECLARATION OF A | APPLICANT | | |
|--------------------------|--------------------------|--------------------------------------|----------------------------|
| l, | of the | of | |
| In the Province of | , do S | Solemnly declare that the above stat | tements contained |
| within the Application a | re true, and I make thi | is solemn declaration conscientious | ly believing it to be |
| true and knowing that i | t is of the same force a | and effect as if made under oath, an | d by virtue of <i>"The</i> |
| Canada Evidence Act". | | | |
| | | | |
| I agree to indemnify and | d hold harmless the Ru | ural Municipality of McKillop from a | nd against any claims, |
| demands, liabilities, co | sts, and damages rel | lated to the development underta | aken pursuant to this |
| application. | | | |
| | | | |
| | | | |
| Date | | Property Owner | |

Office address: 103 Ashley Street

Mailing address: P. O. Box 220 Bulyea SK S0G 0L0 Bulyea SK S0G 0L0 **Development Officer** Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

| FOR M | UNICIPAL OFFICE USE C | ONLY: | | | |
|---------|---|-----------------------|----------|--------------|---|
| RMMK | 7-22 | | | | |
| | Present Zoning: Proposed Use(s): | | | | |
| 4. | Proposed Setbacks: Size of Building Application Status: | Length Meets Bylaw | Height | Side 2 | _ |
| Other I | Regulations/Comments/ | Conditions: | | | |
| Date | | - | Developn | nent Officer | |

Office address: Mailing address: 103 Ashley Street P. O. Box 220 Mailing address: Bulyea SK S0G 0L0 Bulyea SK S0G 0L0

Development Officer Telephone: 306-725-3258 Email: rm220devofficer@rm220.ca

FORM A - APPLICATION FOR BUILDING PERMIT

| I hereby make application fo | r a permit to: | Construct | Permit # | RMMK-22- | |
|--|--|---------------------|--------------|--|--|
| | | Alter Reconstruct | Alt# | | |
| a building according to the ir Applicant (must be complete | | to the plans and do | | tached to this application. | |
| Registered Owner | | | | | |
| Mailing Address | | | | | |
| Contact Number | | | | | |
| Property (Civic or Legal or La | nd Location): | | | | |
| Civic Address | | | | | |
| Legal Description: Lot | | | lan | | |
| Land Description: Part | | | | | |
| Certificate of Title No. | | | | | |
| Nature of work: | | | | | |
| Intended use of building: | | | | | |
| Size of building: Length | | | | ght | |
| Number of storeys: Number of stairways: Number of exits: | | Width of | stairways: _ | | |
| Foundation Soil Classification | n Type: | | | | |
| Foundation: Foundation: Exterior Walls: Roof: Studs: Floor Joists: Girders: Rafters: Chimneys: Heating: Estimated Cost of Construct Building Ar I hereby to agree that it is mauthority and with any othe inspections that may or may | Material Material Material Material Material Material Material Material Number Material Lighting: ea (of largest storey: y responsibility to ens | sure compliance wi | th the Build | ling Bylaw of the local of any plan review or | |
| Date | not be carried out by | | rty Owner | onzeu representative. | |



5 Gregory Avenue East – Unit 5 Box 517 Stn. Main White City, SK S4L 5B1

Ph: 306-536-1799 Fax: 306-781-2112 office@pro-inspections.ca

* Storage only - no living space & unheated

Email: office@pro-inspections.ca Website: www.pro-inspections.ca

Residential - Plan Review Checklist

| Municipality: | | | | _ P | ern | nit # | : <u>R</u> | MM | K-2 | 2- | | | | _ |
|--|--|-----------------------------|---------------------------|----------------------------|--------------------------------------|-----------------------------------|----------------------|--------------------------------|----------------------------|------------------------------------|--------------------------|--|------------------------|--------------------------------|
| Jobsite Address: | s: Project Type: | | | | | | _ | | | | | | | |
| Owner's Name: Cell Ph: | | | | | | | | | | | | | | |
| | Residential Project Type | | | | | | | | | | | | | |
| REQUIRED for a | a Plan Review | | | o) | | | | | | _ | | | | |
| (A shaded box mea | ns <u>not required</u> .) | ig Unit | Jove | Home | Sec. S | gress) | j. | ed) | eated) | g. (unhe | d) | ffects a str | ent | /ater) |
| Provide <u>designs and required of</u> indicated by the unshaded boxes must be completed by PBI <u>before</u> and the complete of the provided by PBI <u>before</u> and the provided | for the project. A plan review | New Dwelling / Housing Unit | RTM / Modular / Post-Move | Mobile (Manufactured) Home | Addition / Living Space / Sec. Suite | Renovation (structural or egress) | Basement Development | Deck (not covered or enclosed) | Attached Garage (unheated) | Det Garage / Acc. Bldg. (unheated) | Pole Building (unheated) | Retaining Wall (if collapse affects a structure) | Foundation Replacement | Solar Panels (PV or Hot Water) |
| E-mail plans and docur to the <u>munic</u> | | Dwellin | / Modu | ile (Man | tion / Livi | ovation (| ment D | (not cov | ached G | : Garage | e Buildi | ining W | ndation | r Panels |
| Requirements may vary for some pr | ojects. Please consult with PBI. | New | RTM | Mob | Addit | Reno | Base | Deck | * Att | * Def | * Po | Reta | Four | Sola |
| Site Plan (eg. lot size & shape; indicate Nort property lines, indicate what borders each property lines.) | | | | | | | | | | | | | | |
| Building Plans (eg. floor plans, exterior ele- window & door types, sizes & locations, stain | configurations, material lists, specs, etc.) | | | | | | | | | | | | | |
| Energy Code Forms (applicable to comp | | | | | | | | | | | | | | |
| Building Designs stamped by an en | | | | | | | | | | | | | | |
| Foundation Designs stamped by a | | | | | | | | | _ | | | | | |
| Geotechnical Report (if required by zoning bylaws or engineer recommendation) | | | | | | | | | | | | | | |
| Manufacturer's Blocking Chart and anchorage details | | | | | | | | | | | | | | |
| PBI Specifications sheet (plus all inform | | | | | | | | | | | | | | |
| | n Below is Required BEFORE THE | FR | AMI | NG | INSI | PEC | 1OIT | N | | | | | | |
| Engineer-stamped roof truss desig | | | | | | | | | | | | | | |
| Engineer-stamped floor truss and/o | | | | | | | | | | | | | | |
| Fireplace or Wood Stove Manufactu | • | | | | | | | | | | | | | |
| Residential Mechanical Ventilation | Design Summary | | | | | | | | | | | | | |
| * Pole Building (Please detail intended | use. Note if vehicles will be repaired in the bu | ilding | , if bu | uilding | g is fo | r per | sonal | or bu | sines | s use | e, if he | eated | , etc. |) |
| | E-MAIL CONSENT ts and related documents pertaining to this build always include themselves on this form): | | | | giver | to th | ne folle | owing | g indiv | vidual | s inve | olved | in the | e |
| Title (Eg. Owner, Contractor) | Individual's Name | | | | | E- | mai | Ad | dres | s | | | | |
| Owner | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| comply in all regards with the building National Building Code of Canada). | n e-mailed report or related document does standards (Saskatchewan Uniform Building | and A | lcces | sibilit | y Sta | | | | | | | | | |

Name:

Signature:

Date:



Box 517 Stn. Main White City, SK S4L 5B1

Ph: 306-536-1799 Fax: 306-781-2112 E-mail: office@pro-inspections.ca

Residential – Permit Information Form

Municipal Office Use Only

| Municipality: Development Approved: No Yes (Proposed construction meets Geotech Report Required: No Yes (If required by zoning bylaws of | PBI Permit #:RMMK-21- all zoning bylaws and/or is approved in principle.) or engineer recommendation.) |
|--|--|
| Permit Application Date: Permit Expiry | / Date: |
| Date Sent to PBI: Administrator | Name: |
| Method Sent (mail, fax, e-mail): Sign | nature: |
| Information Below Can Be Completed B Contact Information: | |
| Registered Owner: | Home: (306) |
| Mailing Address: | Bus: (306) Cell: (306) |
| Contractor: Contact Person: E-mail: Same as Registered Owner | Bus: (306) Fax: (306) Cell: (306) |
| Applicant's Name: Same as Registered Owner Same as Contractor Jobsite Location: | Ph: (306) |
| Civic Address: | |
| Legal Land Description: Lots(s) Block 1/4, Section Townshi | Plan No. Range W 2 |
| Subdivision: Landmark or Reference: (Note directions th at will assist the Buildir Project Details: | · |
| Single Family Dwelling (Select one permit type that best describes the New Home Duplex Unit Cottage RTM Post-Mc Select on line below ALL that pertain to this permit and are included with to Basement Development Deck Attached Garage (Insulated | ove Mobile (Manufactured) Home he plans submitted to PBI for review: |
| Residential Building Project (Separate permit is required for <u>each</u> project Addition Renovation Deck Basement Development Sunroom New Foundation Retaining Wall Roof External Attached Garage Detached Garage Accessory Building | Secondary Suite |
| Insulated: Yes No Comments: | |
| Dimensions: Length: ft. x Width: ft. x Height: | ft. Size: ft² |
| Finished Areas: Main: ft² 2 nd Storey: Start Date: Estimated Completion | ft ² |

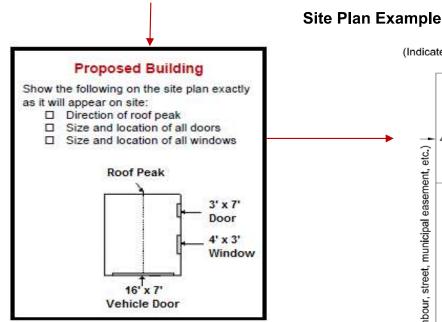


Detached Garage / Accessory Building / Boat House - PBI Specifications

* NOTE: Pole Building requires engineer-stamped designs for the building and its structural members (NBC A-9.23.1.1.)

(1) Provide a SITE PLAN sketch on a separate sheet and note the following:

□ Draw the property (lot) shape (rectangular, pie-shape, etc.)
□ Indicate North direction.
□ Note the lot dimensions (indicate ft or m): Front/Rear (width) / Side Yard (length)
□ Indicate the type of building (e.g. detached garage, accessory building, boat house, etc.)
□ Label the street or road name in the front yard (primary access).
□ Note what borders the property on each side (lane, neighbour, street, park, lake, etc.)
□ Draw the existing house on the lot (to scale.)
□ Draw the proposed building on the lot (to scale). Show stair detail, if applicable.
□ Note the building dimensions (indicate ft or m) - Width (rear facing) / Length (side facing)
□ Note the distance to the property lines on all sides of the proposed building (indicate ft or m).
□ Draw any other buildings on the same property (e.g. shed, etc.) and note their dimensions.
□ Note the closest distance of the proposed building to the house and other buildings on the same property.
□ Show the location of easements (state the width), retaining walls, lanes, driveways, etc.
□ Show direction of the roof peak (using dotted line) for the proposed building ON THE SITE PLAN.
□ Show location and sizes of all doors and windows for the proposed building ON THE SITE PLAN.

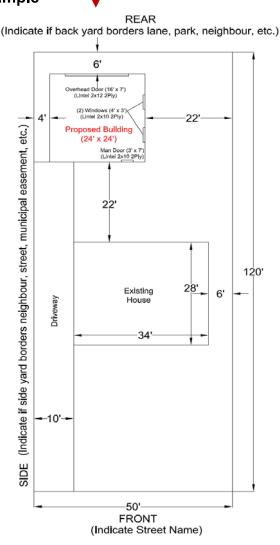


Dimensions (width x height)

*** Important:

- A plan review cannot be completed without a proper **Site Plan** submitted.
- ☐ If you have **Garage Package plans** from a supplier, please include a copy with your application.
- Note the header/lintel size and no. of plies for each door and window in the proposed building. This information can be recorded on the site plan.

☐ Contact PBI at (306) 536-1799 if you have any questions.





| Owner: (Cell) (H) Jobsite Address: (2) Complete ALL information below regarding the proposed building: Building Dimensions (indicate feet or metres) 16 o.c. 24" o.c. | Owner Name: | Municipality: | |
|--|--|--|---------------------------|
| Building Dimensions (Indicate feet or metres) Width (fronthreaf facing): 16" o.c. 24" o.c. | Owner: (Cell) (H) | Jobsite Address: | |
| Will there be Landor (side lot facing): Length (side lot facing): Roof Slope (Pitch): (e.g., 4/12) Roof Slope (| (2) Complete ALL information below regarding the proposed | building: | |
| Will there be Landor (side lot facing): Length (side lot facing): Roof Slope (Pitch): (e.g., 4/12) Roof Slope (| Building Dimensions (indicate feet or metres) | Roof Truss or Rafter Spacing: | |
| Roof Slope (Pitch); (e.g. 4/12) | ☐ Width (front/rear facing): | | |
| Roof Sheathing Type & Thickness: OSB Phyword | Height (grade to ridge/roof peak): | Roof Slope (Pitch): (e.g. 4/12) | |
| Constant Concrete Stab Floor (Dimensions): | | Roof Sheathing Type & Thickr | 1066. |
| Soft | Ridge Line | | |
| Roofing Material / Shingles: Asphalt Metal | | <u> </u> | H |
| Roofing Material / Shingles: Asphalt | | | _ |
| Asphalt Metal | Manufactured Roof Trusses | Roofing Material / Shingles: | |
| Roof Overhang Width: 12' | GARAGE | | П |
| Wall Height Care Concrete Stab Chickened Edge Wall Height Care C | | | — |
| 12" 24" | | Roof Overhang Width: | |
| Wall Height: (Tall wall Eng design if exceeds NBC Table 9.23.10.1) Rafters (supply design if not using roof trusses) | | | П |
| ### Height: (rall wall Eng design if exceeds NBC Table 9.23.10.1) Engineered Roof Trusses by: (name of truss company) | | | |
| Foundation to Top Plate (note fir or m): | | Wall Height: (Tall wall Eng design if exc | eeds NBC Table 9.23.10.1) |
| Rafters (supply design if not using roof trusses) | , | | |
| Wall Stud Size & Spacing: 2* x 4* | Engineered Roof Trusses by: (name of truss company) | , | ′ |
| Foundation: Piles & Grade Beam (Engineer-stamped foundation designs are required) Concrete Slab Floor (Dimensions): | П | Wall Stud Size & Spacing: | |
| Foundation: Piles & Grade Beam (Engineer-stamped foundation designs are required) Concrete Slab Floor (Dimensions): | Rafters (supply design if not using roof trusses) | □ 2" x 4" □ @ 16" o.c. | |
| Foundation: | | | |
| Piles & Grade Beam (Engineer-stamped foundation designs are required) Concrete Slab Floor (Dimensions): | Foundation: | | |
| Concrete Slab Floor (Dimensions): | ☐ Piles & Grade Beam (Engineer-stamped foundation designs are required) | | _ |
| Concrete Slab Thickness (Interior): | | Wall Sheathing Thickness & C | ladding Type: |
| (NOTE: Thickened edge concrete slab is required if floor area is ≥ 55 m² (592 ft²). Engineer-stamped foundation designs are required for bldgs > 1,200 ft² or 1 storey. Other Fdn Type: 1/2" bolts @ 8' o.c. (maximum allowed) | Concrete Slab Thickness (Edge): (inches) | □ 3/8" □ 7/16" | |
| Wall Anchor Size & Spacing: Other Fdn Type: | Concrete Slab Thickness (Interior): (inches) | ☐ Vinyl Siding ☐ Stucco | |
| Other Fdn Type: | (NOTE: Thickened edge concrete slab is required if floor area is ≥ 55 m² (592 ft²). | | |
| Coverhead Doors: (Note size for each) (W" x H") 1 | | Wall Anchor Size & Spacing: | |
| Note: venting & actic batch required if invalating Between each trus. T | Other Fdn Type: | ☐ 1/2" bolts @ ☐ 8' o.c. (maximu | m allowed) |
| Overhead Doors: (Note size for each) (W" x H") Ye Clips for sherting edgs support | | | (if differs from above) |
| 1 | | | |
| **H"-clips for sheeting edge support* Coverhang Particle plate Part | Rister blocking Roof peak | Overhead Doors: (Note size for ea | ach) (W" x H") |
| Header Size: No. of Plies: (for Overhead Door(s) 2" x 10" | between each Issues | 1 2 | _ 3 |
| 2" x 10" 2 ply LVL (eng-stamped) 2" x 12" 3 ply Windows: (Note size for each) (W" x H") 1 | "H" clips for sheeting | Harda O' - No of Diagrae | |
| 2" x 12" 3 ply | edge support | · | ` ` ` |
| Windows: (Note size for each) (W" x H") 1 | | _ , | LVL (eng-stamped) |
| Note window header size and # of plies: Will the building be insulated? (If yes, note type) No Yes Batt Foam Board Spray Foam | | ☐ 2" x 12" ☐ 3 ply | L |
| Note window header size and # of plies: Will the building be insulated? (If yes, note type) No Yes Batt Foam Board Spray Foam | | Mindon Committee | |
| Will the building be insulated? (If yes, note type) No Yes Batt Foam Board Spray Foam Number of Storeys: One Loft Two Access to 2nd level: Ladder Staircase Will there be a bathroom in the building? Will the building be insulated? (If yes, note type) Spray Foam Heating Source? (If yes, note type) None Gas Furnace In-Floor Heat Will there be sleeping rooms in the building? | Overnang | windows: (Note size for each) (w" | x H") |
| Will the building be insulated? (If yes, note type) No Yes Batt Foam Board Spray Foam Number of Storeys: One Loft Two Access to 2nd level: Ladder Staircase Will there be a bathroom in the building? Will the building be insulated? (If yes, note type) Spray Foam Heating Source? (If yes, note type) None Gas Furnace In-Floor Heat Will there be sleeping rooms in the building? | | Note window bonder airs and # of plice | <u> </u> |
| Will the building be insulated? (If yes, note type) No Yes Batt Foam Board Spray Foam Number of Storeys: One Loft Two Access to 2nd level: Ladder Staircase Will there be a bathroom in the building? Will the building be insulated? (If yes, note type) Spray Foam Heating Source? (If yes, note type) None Gas Furnace In-Floor Heat Will there be sleeping rooms in the building? | Shim @ strike plate Header/Entel | Note window header size and # of piles | 7 |
| Number of Storeys: One Access to 2nd level: Ladder No Batt Foam Board Spray Foam Heating Source? (If yes, note type) Gas Furnace In-Floor Heat Will there be a bathroom in the building? Will there be sleeping rooms in the building? | | Will the building be inculated | 2 (15 |
| Number of Storeys: One | | | r (II yes, note type) |
| Number of Storeys: One | | | ☐ Spray Foam |
| ☐ One ☐ Loft ☐ Two ☐ Gas Furnace ☐ In-Floor Heat ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | Marine the state of the state o | | |
| ☐ One ☐ Loft ☐ Two ☐ Gas Furnace ☐ In-Floor Heat ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | Number of Storevs: | Heating Source? (If ves. note tyne) | ☐ None |
| Access to 2nd level: Ladder Staircase Will there be a bathroom in the building? Will there be sleeping rooms in the building? | <u>-</u> _ | _ | _ |
| Will there be a bathroom in the building? Will there be sleeping rooms in the building? | | | — |
| | | Will there be sleeping rooms i | n the building? |
| | | | |