

## **BUILDING PERMIT APPLICATION**

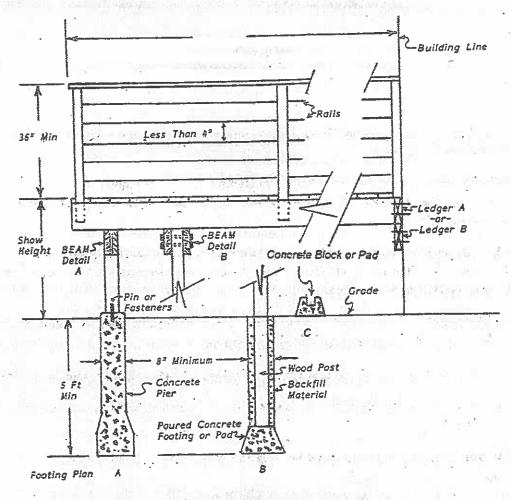




8586 Enterprise Drive South, Mountain Iron, MN 55768

0.11		(218) 748-7570										
OWNER	PROPERTY A	DDRESS										
LEGAL DESCRIPTION												
MAILING ADDRESS (if different)												
CONTRACTOR NAME		LICENSE NUMBER										
CONTRACTOR ADDRESS			HONE									
PROJECT DESCRIPTION (Describe the proposed of	onstruction and include build	ing dimensions for new	construction/additions)		·							
CL + COLDICA TION OF LIGH				<u> </u>								
CLASSIFICATION OF USE  RESIDENTIAL #DWELLING UNITS	S MANUFA	ACTURED HOME	Е □СОММ	IERICAL	GARAGE							
☐ INDUSTRIAL	WAREHOU	SE STORAGE		THER(specify)								
TYPE OF IMPROVEMENT NEW	DEMOLITI	ON ADI	DITION []A	ALTERATION	REPAIR							
BASE COST\$	□ROG	оғ Пғоц	INDATION ONLY	□INSTALLA	TION							
To be installed but not included in above cost				(IE, WINDO)	WS, SIDING)							
a, Electrical \$		F FRAME										
b_Plumbing\$	Пот	TED (CDECIEV)	STRUCTUR	A R. CORPORTE	□wood							
c. A/C & Heating\$		HER (SPECIFY)	USIRUCIUR.	ALSIEEL	Пмоор							
d. Other	1 1											
(Total cost Materials & Labor)		☐ MASONRY (WALL BEARING) ☐ REINFORCED CONCRETE										
SEWER DISPOSAL & WATER SUPPLY		_										
Approval prior to building permit approval for new constru	iction/hook ups	Lot Size ( s	sq. ft. or no. acres)									
SEWER  Public (City Engineer)  Approved	h	Number of	stories									
☐ Private - County Health Dept	3	radition of stories										
Septic Permit#	_	Total size of structure (sq. ft.)										
WATER												
□ Public □ Private	-	Size of nev	v construction (sq. ft)		<del></del>							
NOTICE FOR THE APPLICANT:				APPLICABLE FEES - OFFICE USE ONLY								
APPLICANTS MUST PROVIDE COMPLETE CONST PERMIT APPLICATIONS APPLICANTS MUST PRO	VIDE SITE PLANT TO SCA	LE - WITH	BUILDING PI	, <u> </u>	<del>_</del>							
DIMENSIONS, SETBACKS OF ALL EXISTING AND INCOMPLETE APPLICATIONS MAY BE REJECTED	<b>1</b>		PLAN REVIE									
APPROVED BUILDING/ZONING PERMITS BECOM CONSTRUCTION AUTHORIZED IS NOT COMMEN	CED WITHIN 180 DAYS, O	R IF	DEMOLITION									
CONSTRUCTION OR WORK IS SUSPENDED OR AI DAYS AT ANY TIME AFTER WORK IS COMMENC		r Or 180	STATE SURC	<u>.</u>								
I HEREBY CERTIFY THAT I HAVE READ AND EXA THE SAME TO BE TRUE AND CORRECT ALL PRO	VISIONS OF LAWS AND C	RDINANCES	PAST UTILITY/	MISC. FEE \$								
GOVERNING THIS TYPE OF WORK WILL BE COM HEREIN OR NOT THE GRANTING OF A PERMIT D CONSTRUCTION OR THE PERFORMANCE OF CON	OES NOT PRESUME TO R		IOIAL									
		-										
SIGNATURE OF ARRIVANTA			DATE:	DATE PAID.								

**BUILDING PERMIT** 



### TYPICAL DECK CONSTRUCTION PLAN DRAWING

Instructions: fill in the blank, check or circle appropriate item to describe in detail your proposed construction. If the deck is to have a roof or will be enclosed, draw the roof and support and/or any wall framing in detail above the deck plan and draw a separate floor plan showing entrance/exit to the room adjacent to the deck. Return this plan with your permit application. Be sure to include a complete site plan as instructed on your permit's site plan page.

1) GUARDRAILS: Horizontal (as shown):	6) WOOD POSTS: "X "- "O.C.
Vertical: or Ornamental Pattern	Number of Posts:
2) DECKING: "X "- length	<ol> <li>Note footing plans A, B, and C. Circle the one to be used. If no frost footing is proposed, the deck shall not be attached or fastened</li> </ol>
Deck Platform Height From Ground:	to any structure that has frost footings.  Footing Plan: A Concrete Pier B Wood Post
3) JOISTS:"X"length	C Concrete Block or Pad
On Center (O. C.)"	8) APPLICANT'S SIGNATURE:
4) LEDGER DETAIL (circle one): A or B Size:"X"	
5) BEAM DETAIL (circle one): A or B Size: "X "-	



# CITY OF MOUNTAIN IRON

### "TACONITE CAPITAL OF THE WORLD"

PHONE: 218-748-7570 = FAX: 218-748-7573 = www.mtniron.com 8586 ENTERPRISE DRIVE SOUTH = MOUNTAIN IRON, MN = 55768-8260

#### **DECKS**

BUILDING PERMITS AND/OR ZONING PERMITS are required for any deck that is attached to a structure or any detached deck above the grade.

**FROST FOOTINGS** (either pier or post with a minimum depth of 5 ft.) are required for any deck that is attached to a dwelling or garage that has frost footings. Decks that are **not** placed on frost footings shall **not** be attached or fastened to such structures. \*\*

<u>GUARDRAILS</u> – All decks that are 30" or more above the grade must be protected by a guardrail. Such rail shall be 36" minimum in height. Open guardrails and stair railings shall have *Intermediate rails* or *ornamental patterns* such that a 4" sphere cannot pass through.

<u>OVERHANGING DECKS</u> – Joists should not overhang beams by more than 2 ft., nor should beams overhang posts by more than one foot unless a special design is provided.

**LIVE LOAD** – All decks shall be designed to support a minimum live load of 40 lbs. per sq. ft.

**FLASHING** – All connections between deck and dwelling shall be weatherproof. Any cuts into exterior finish shall be flashed or caulked.

<u>JOIST HANGERS</u> – Header joists more than 6 ft. long and tall joists over 12 ft. long shall be supported by framing such as joist hangers.

**WOOD REQUIRED**- All exposed wood used intention of decks is required to be approved wood of natural resistance to decay (redwood, cedar, etc.) or approved treated wood. This includes posts, beams, joists, decking, and rails.

\*\*SPECIAL DESIGN NOTE – Some deck designs may not be appropriate if it is (or becomes) a future consideration to add an attached roof or enclosed porch to the structure on the deck platform. Enclosed porches and decks with roofs shall comply with applicable minimum building setback requirements (such setbacks are the required distances from building line to property lines).

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	I/We certify that the proposed construction will conform to the dimensions and uses shown and that no changes will be made without first obtaining approval.																												
Οι	Owners Signature Date																												