## **Building a Deck?**Do you need a permit?









A Development Permit is not required for construction of an unenclosed deck that does not exceed 15 square meters in area. A Building Permit is not required for a deck measuring less than 0.76 meters in height from grade. An enclosed deck or deck with a roof automatically requires a Development Permit and Building Permit no matter the size or height.

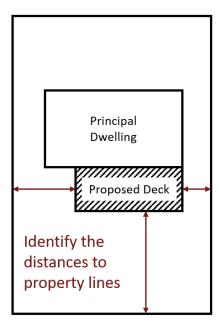


For more information call the Town of Stettler:
Phone: 403-742-8305

Leann Graham
Planning &
Development Services
lgraham@stettler.net

- A deck can be no closer than 0.6 meters to the side and rear property lines.
- If your deck requires a Development Permit or a Building Permit please prepare a site plan identifying proposed location, size of deck and set back measurements from your property lines.
- If your deck requires a Building Permit please fill out the form on the revers to submit with your application.

## STREET

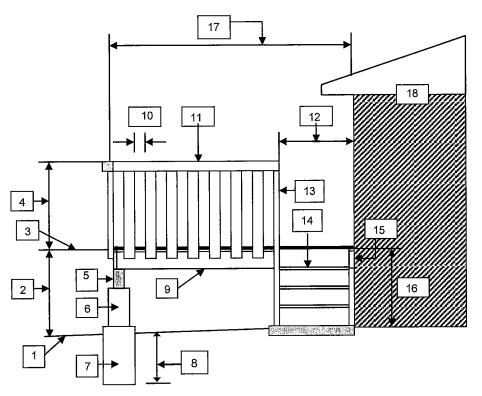




## DECKS, GUARDRAILS, HANDRAILS, STAIRS

PERMIT NO.:_	 
OWNERS NAME:	 
PROJECT LOCATION:	

Maximum beam cantilever -16"



## **REQUIRED INFORMATION:**

10. 4" max space between railings

1.	Positive grade away from house	11.	Type of railing:
			••
2.	Deck height from grade: Specify	12.	Stair Width
3.	Floor decking: Specify	13.	Handrail is required if stairs have more than 3 risers
4.	Height of guard rail from deck  ☐ 36" (for 2' to 6' deck height above grade) ☐ 42" (for 6' over deck height above grade)		(minimum 34"; maximum 38")
			Guardrail height for stair:
			(minimum 36")
5.	Built up beam size:	14.	Stair tread material:
6.	Post size:	15.	Ledger lagged or screwed to house $\Box$
7.	Foundation Type:	16.	Stair:
	☐ Concrete		Riser: 5" to 7 7/8"
	□Wood		Tread: 10" to 14"
	_	17.	Joist span (ledger to beam):
	□ 2 Crew Pile		• •
8.	Foundation Depth (4' minimum):	18.	Existing house
9.	Floor joist size and spacing:		24 24 24 24 24
			Note: Maximum joist cantilever- 24"