## Basement Development Specifications for:

Name: $\qquad$
Address: $\qquad$

## Permit \#

$\qquad$
Wagner Inspection
Town/Village/RM of
ervices
Contact Dale
Date: $\qquad$

225-2265/241-4741 wagnerdp@sasktel.net
$\qquad$
Legal Land Location: $\qquad$
Phone: $\qquad$ Fax: $\qquad$
Contractor: $\qquad$

## Specifications

## Health \& Safety

Electrical: GFI (Ground Fault Interupter) in bathroom: $\qquad$
Bathroom venting:Yes $\qquad$ No $\qquad$ -

Smoke Alarms interconnedted with other floors above:
Yes $\qquad$ No $\qquad$
(Smoke alarms are required to be no more than 5m (16' 5") from bedroom doors and 15m (49') to any point on the floor level) Walls

Type, method \& spacing of anchoring: $\qquad$
Wall Height: $\qquad$
Insulation \& barrier: $\qquad$
(Envelope the wall from grade on the foundation side,
down to bottom plate, then up to joists on interior side; Example 2, Page 3) Inside finish: $\qquad$
Windows $\qquad$
(For bedrooms windows are to be sized as per
Examples 1, Page 2 for egress in case of a fire)

## Ceiling

Type:Suspended $\qquad$ Gyproc: $\qquad$
Other: $\qquad$
Insulation \& barrier along joist perimeter: $\qquad$

## Other

Fireplace:None $\qquad$ Gas: $\qquad$
Electric: $\qquad$ Wood: $\qquad$
(Provide fireplace manufacture's installation
and combustion air source specifications)
Provide a return air to the furnace for the basement.

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Sketch of development on the reverse side
or attach it
```

Window requirements for bedrooms in a basement development - Example 1

Min. area of unobstructed opening not less than $\mathbf{0 . 3 5 m} \mathbf{m}^{\mathbf{2}}\left(\mathbf{3 . 8} \mathrm{ft}^{\mathbf{2}}\right)$
and maintain opening
without additional support

For escape window to be openable without the use of a key, tools or special knowledge and without removal of sash or hardware.

No dimension less than $380 \mathrm{~mm}(15 ")$ of unobstructed opening for openable portion of window (ie 15 " x 36")
 to accessible surface


## Wall Detail - Example 2



