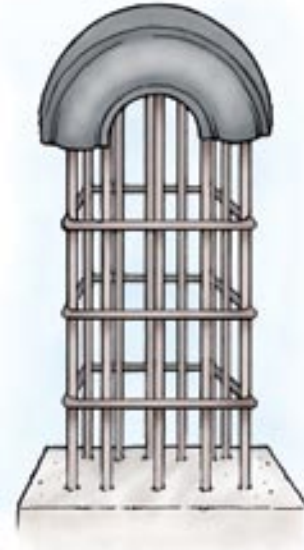




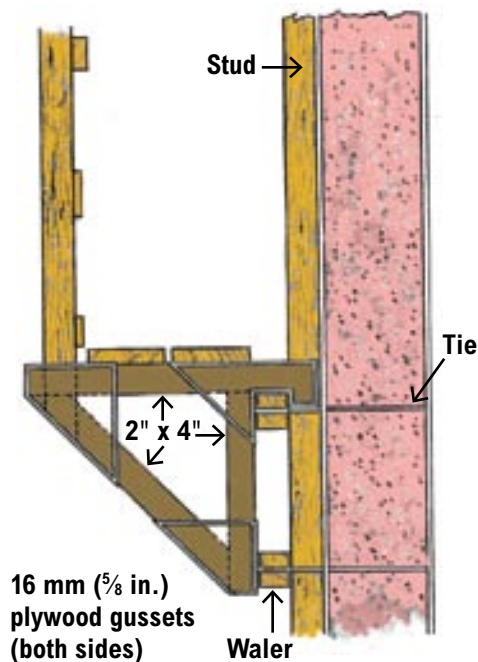
Formwork

General Requirements

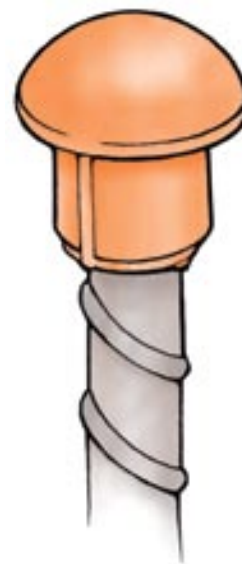
- Grade or ground beams are usually the first part of wall forming. The rebar dowels protrude above the beam so that the rebar can be attached to the wall. Protection must be provided to prevent workers from being injured by or impaled on the dowels.
- After the wall forms have been installed, ladders and work platforms must be used to provide safe access to and around the formwork.
- Stripping of the formwork should be done in an organized way that eliminates hazards such as tripping and nail punctures. For example, nails should be removed or bent as the stripping takes place.
- Formwork bracket scaffolding may be used on wall forms for light-duty work.



This form of protection will prevent impalement.



This type of light-duty formwork bracket can be built using either single or double waler systems.



This form of protection will prevent injuries other than impalement.

Project: _____ Address: _____

Employer: _____ Supervisor: _____

Date: _____ Time: _____ Shift: _____

Number in crew: _____ Number attending: _____

Other safety issues or suggestions made by crew members:

Record of those attending:

Name: (please print)	Signature:	Company:
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		

Manager's remarks: _____

Manager: _____ Supervisor: _____

(signature)

(signature)



WORKING TO MAKE A DIFFERENCE
worksafebc.com