**

Cheryl Lieteau

[Company name]

Tool Lists for Each Class

Concrete Forms Tool List

**Classes: Introduction to Concrete Formwork, Wall Form Systems, Advanced Concrete Form Systems**

**PERI Skydeck and slab formwork, Gang Forms, Introduction to Rigging**

**Required Tools:**

* Hard hat
* Safety glasses
* Gloves
* Tool belt
* Hammer
* Tape
* Flat bar
* Chalk line
* Adjustable wrench
* Torpedo level
* Speed square
* Utility knife,
* Pencil, marker
* Cats paw

**Optional Tools:**

Spud Wrench

Wood Frame Tool List

**Classes: Introduction to Wood Frame, Roof Framing, Stair Framing, Wood Panelized Systems & Mass Timber Framing**

**Required Tools:**

Tool Belt

Hard Hat

Safety Glasses (Clear)

Gloves

Tool Box (Lockable)

Hammer (16OZ or 20OZ)

Tape Measure (20’ to 30’)

Chalk Line & Reel

Pencils, Markers etc…

Construction Master Pro

Framing Square **w/Rafter Tables**

Square (stair) Gages

Speed Square

Utility Knife w/Blades

17” Flat Bar (hexagon)

Cat’s Paw

Torpedo Level

String Line

ICRA - Infection Control Risk Assessment

**Required Tools:**

* Tool Belt
* Hard Hat
* Safety Glasses (Clear)
* Gloves
* Tool Box (Lockable)
* Hammer (16OZ or 20OZ)
* Tape Measure (20’ to 30’)
* Chalk Line & Reel
* Pencils, Markers etc…
* Construction Master Pro
* Speed Square
* Utility Knife w/Fixed Blades
* Drywall Saw (Jab saw)
* Aviation Snips (Wiss M8 or Equiv)
* 2-Locking 4 Inch C-Clamp Pliers
* 4 Pony Clamps

Metal Framing and Drywall Tool List

**Classes: Introduction to Metal Framing and Drywall, Advanced Metal Framing and Drywall, Soffits, Drywall Productivity, Shaft Wall and Fire Rated Assemblies**

**Required Tools:**

* Tool Belt
* Hard Hat
* Safety Glasses (Clear)
* Gloves
* Tool Box (Lockable)
* Hammer (16OZ or 20OZ)
* Tape Measure (20’ to 30’)
* Chalk Line & Reel
* Pencils, Markers etc…
* Construction Master Pro
* Speed Square
* Utility Knife w/Fixed Blades
* Torpedo Level
* Drywall Saw (Jab saw)
* Aviation Snips (Wiss M8 or Equiv)
* 2-Locking 4 Inch C-Clamp Pliers

Print Reading and Layout

**Classes: Print Reading, Electronic Print Reading, Interior Systems Layout, Construction Master Pro, Layout Technology, Leveling and Layout Instruments, Total Station**

**Required Tools:**

Tool Belt

Hard Hat

Safety Glasses (Clear)

Gloves

Tool Box (Lockable)

Hammer (16OZ or 20OZ)

Tape Measure (20’ to 30’)

Chalk Line & Reel

Pencils, Markers etc…

Construction Master Pro

Pencil

Framing Sq.

Compass

Speed Square

Knife

Doors and Hardware

**Required Tools:**

**Hard hat**

**Safety glasses**

**Gloves**

**Hammer**

**Tape**

**Chalk line**

**Construction Master Pro**

**Tool belt**

 **Framing Sq.**

**Utility Knife**

**Crayon, marker, pencil**

**Wood Chisels (1/4”-1” in ¼” increments)**

**Screwdrivers Philips #2,#3, Standard (Med & Lge)**

**Spade bit set**

**Nail sets**

**Twist Drill Bits 1/32”-3/8”**

**Torpedo level**

**Linesmen pliers**

**Allen wrench sets (jackknife) standard and metric**

**Combination Square**

OSHA 30 & Safety Classes

**Classes**: OSHA 30, Aerial Lift, Construction Fall Protection, Powered Industrial

Truck (PITO), Silica Awareness, Ergonomics

**Required Tools:**

▪ (OSHA 30)

▪ Hard hat

▪ Safety glasses

▪ Gloves

▪ Pencil/Pen

▪ Notebook

**(For Week #1 Safety Classes)**

All the above and the following:

▪ Tool Belt

▪ Hammer

▪ Tape

▪ Speed Sq.

▪ Aviation snips

▪ Keyhole saw

▪ Utility Knife

Interior Finish

**Required Tools: Optional tools:**

* Hard Hat wood files: half round, rat tail, triangle
* Safety Glasses (Clear) 9” glazing bar
* Gloves Starrett 505P-7 angle finder
* Tool Box (Lockable) 6” combination square
* Hammer (16OZ or 20OZ)
* Tape Measure (20’ to 30’)
* Fine chalk line with blue or black chalk
* #2 pencil or mechanical pencil, fine sharpie
* Construction Master Pro
* Framing Square w/Rafter Tables
* Combination Square
* Utility Knife w/Blades
* Spade bit set
* Carpenter’s scribe/ compass
* Nail sets
* Coping saw with blades
* Bull nosed end nippers
* 2 Quick grip clamps or locking C-clamps with pads
* Twist drill index
* Sliding t-bevel
* Screw Drivers (Phillip’s and flat)
* Torpedo Level
* Drywall Jab Saw

Suspended Ceilings

Hard Hat

Clear Safety Glasses

Cut resistant Gloves

Aviation Snips (Yellow, Red, and Green)

Linesman Pliers 8” or 9”

16 or 20 Oz. Carpenter hammer

16’ tape measure

Screwdrivers (Flat, Phillips)

Blue Chalk Line

5 or more spring clamps

Utility knife with Blades

String (Mason Line, Squid Line, Jet Line or similar)

Pencils

Sharpies

Tool Belt

Jab Saw

Drywall Circle Cutter

Torpedo Level

Speed Square

Welding and Cutting

**Required Tools:**

Tool belt

Hardhat

safety glasses

gloves

Tape Measure

Utility knife

Adjustable wrench

Torpedo level

Speed square

Cold Chisel

Vice grips

Optional Tools:

Welding face shield

Welding gloves

Fire resistant sleeves/jacket

Striker

Welding hammer

Wire Brush

Scaffold Erector Qualification

**Required Tools:**

Hard Hat

Safety Glasses

Gloves

Tool Box (Lockable)

(20 to 28 oz Framing hammer)

Tape Measure (20’ to 30’)

Chalk Line+ Reel w/chalk

Pencils, Markers etc.…

Speed Square

Utility Knife w/Blades

Tool Belt w/Pouches

Torpedo level

Crescent Wrench

Optional tools:

Dryline

½” Drive Rachet W/ 7/8” Socket

Rigging & PITO

**Required Tools:**

Tool Belt

Hard Hat

Safety Glasses (Clear)

Gloves

Tool Box (Lockable)

Tape Measure (20’ to 30’)

Soap Stone

Adjustable Wrench

Pencils, Markers etc…

Construction Master Pro

Pencil

Exterior Panels

**Required Tools: Optional tools:**

* Hard Hat 6” Combination Square
* Safety Glasses (Clear) 9” Glazing or Pry Bar
* Gloves
* Tool Box (Lockable)
* Hammer (16OZ or 20OZ)
* Tape Measure (20’ to 30’)
* Fine chalk line with blue or black chalk
* #2 pencil or mechanical pencil, fine sharpie
* Construction Master Pro
* Framing Square w/Rafter Tables
* Combination Square
* Utility Knife w/Blades
* Bull nosed end nippers
* 2 Quick grip clamps or locking C-clamps with pads
* Aviation Snips – Right & Left (Wiss M8 or Equivalent)
* Sliding t-bevel
* Screw Drivers (Phillip’s and flat)
* Torpedo Level
* Rubber Mallet, Double Face, Soft & Hard Tips