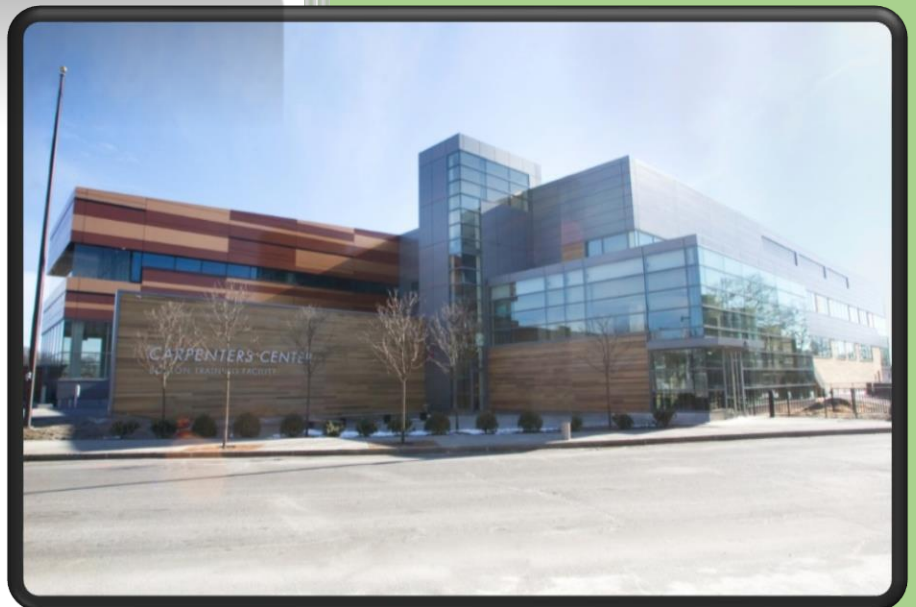
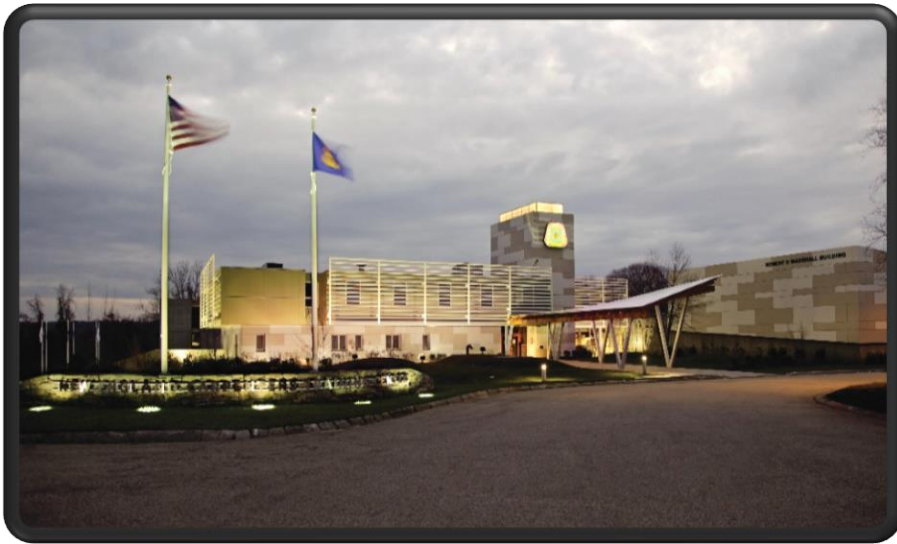




North Atlantic States Carpenters Training Fund

2021

Tool Lists for Each Class



OSHA 30 & Safety Classes

Classes: OSHA 30, Aerial Lift, Construction Fall Protection, Silica Awareness, Ergonomics

Required Tools:

- (OSHA 30)
- Hard hat
- Safety Glasses - Clear
- Gloves – Cut Resistant
- Pencil/Pen
- Notebook

(For Week #1 Safety Classes)

All the Above and the Following:

- Tool Belt
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Speed Square
- Aviation Snips
- Keyhole Saw
- Utility Knife
- Chalk Line - Blue

Acoustical Ceilings

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Chalk Line & Reel (Blue)
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- Utility Knife w/Fixed Blade
- Torpedo Level
- Screwdrivers – Flat & Phillips
- String Line (Mason, Squid, Jet or Similar)
- 5 or More Spring Clamps
- Jab Saw
- Circle Cutter
- Aviation Snips (Yellow, Red & Green)
- Lineman's Pliers
- Speed Square

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 (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer
- Tape
- Flat Bar
- Chalk Line (Blue or Orange)
- Adjustable Wrench
- Linesman's Pliers
- Torpedo Level
- Speed Square
- Utility Knife with Fixed Blade
- Pencil, Marker, Etc.
- Cat's Paw
- Plumb Bob

Optional Tools:

- Spud Wrench

Doors and Hardware

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer (16OZ or 20OZ)
- Tape Measure (20' to 30')
- Chalk Line & Reel (Blue or Orange)
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- Framing Square
- Utility Knife w/Fixed Blade
- Torpedo Level
- 6" or 8" Adjustable Wrench
- 4 Wood Chisels (1/4", 1/2", 3/4", 1")
- Screwdrivers Phillips #2, #2, Standard (Med & Large)
- Spade Bit Set
- Nail Sets
- Twist Drill Bits 1/32" – 3/8"
- Allen Wrench Sets (standard & Metric Jackknife)
- Vise Grip Pliers 7"
- Shafts for Impact Gun with Tips
- Robertson #2 Square Tips
- File Set ½ Round, Round & Triangle
- Plumb Bob with Line
- Combination Square

Exterior Panels

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves
- Tool Belt and Locking Tool Box
- 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
- 9" Glazing or Pry Bar

Optional tools:

- 6" Combination Square

ICRA - Infection Control Risk Assessment

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Chalk Line & Reel (Blue or Orange)
- 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

Interior Finish/ Millwork Installation

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves
- Tool Belt & Locking Tool Box
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Fine Chalk Line with Blue or Black Chalk
- #2 Pencil or Mechanical Pencil
- Construction Master Pro
- Framing Square
- Combination Square
- Utility Knife w/Blades
- 9" Pry Bar/Glazing Bar
- General Tools 843/1 Scriber
- Drill Bit Set
- Coping Saw & Extra Blades
- Bull Nosed End Nippers
- 2 Trigger Clamps or Locking C-Clamps with Swivel Pads
- Screw Drivers (Phillips & Flat)
- Torpedo Level

*** 8" Hobby Rasp (4 Sided File) – Manchester Class

Optional tools:

- 8" Bastard Cut Half Round File
- Sliding T-Bevel
- Starrett 505P-7 Angle Finder

Metal Framing and Drywall

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

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Chalk Line & Reel (Blue or Orange)
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- 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
- Pony Clamp/Spring Clamp
- Drywall Circle Cutter

Optional Tools:

- Drywall Hatchet

PITO & Rigging

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Tape Measure (20' to 30')
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- Soap Stone
- 6" or 8" Adjustable Wrench

Print Reading, Layout & Foreman Training

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

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Construction Master Pro Calculator
- Hammer
- Tape
- Flat Bar
- Chalk Line (Blue or Orange)
- Framing Square
- Speed Square
- Utility Knife with Fixed Blade
- Pencil, Marker, Etc.
- Compass/Scribe
- Magnifying Lens
- Architect's Scale Ruler
- Engineer's Scale Ruler

Scaffold Erector Qualification

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Framing Hammer (20oz to 28oz)
- Tape Measure (20' to 30')
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- Speed Square
- Utility Knife w/Fixed Blade
- Magnetic Torpedo Level
- 12" Adjustable Wrench
- Lineman's Pliers
- Dryline
- 7/8" Ratchet Wrench/Speed Wrench

Welding and Cutting

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Tape Measure (20' to 30')
- Pencils, Markers, etc...
- Construction Master Pro Calculator
- Speed Square
- Utility Knife w/Fixed Blade
- Magnetic Torpedo Level
- 6" or 8" Adjustable Wrench
- Cold Chisel
- Vice Grips

Optional Tools:

- Welding Face Shield
- Welding Gloves
- Fire Resistant Sleeves/Jacket
- Striker
- Welding Hammer
- Wire Brush
- Dental Picks (for cleaning slag)
- Ball Pean Hammer (16oz)
- Tip Cleaner
- Soap Stone

Wood Frame Tool List

Classes: Introduction to Wood Frame, Roof Framing, Stair Framing, Wood Panelized Systems

Required Tools:

- Hard Hat
- Safety Glasses (Clear)
- Gloves – Cut Resistant
- Tool Belt and Locking Tool Box
- Hammer (16oz or 20oz)
- Tape Measure (20' to 30')
- Chalk Line & Reel (Blue or Orange)
- Pencils, Markers etc...
- Construction Master Pro
- Speed Square
- Utility Knife w/Fixed Blades
- Framing Square w/ Rafter Tables
- Square Stair Gauges
- 17" Flat Bar (Hexagon)
- Cat's Paw
- Torpedo Level
- Dry/String Line