

MODULE 2 - SHORING

### Student Practical Check List

Student \_\_\_\_\_ Agency \_\_\_\_\_

Date and Location of Course: \_\_\_\_\_

Instructor: Under Column "Date Performed or Observed". Instructor or student must put both the date and skill, and either a "P" for performed or an "O" for observed. Student must then initial the appropriate column to the right. If the instructor believes that although the student has performed the skill he/she is still inadequate because of lack of skill or practice, he/she should indicate under "Remarks" after discussion with the student. Both must sign and date the bottom of the record in order to make it valid.

Shoring Skills	Date Performed Observed (P/O)	Student	Instructor
Construct Cutting Table & Jig			
Demonstrate Proper Cutting Techniques			
Demonstrate Proper Safety Techniques			
Determine Insertion Point			
Determine Raker Shore Angle & Length (45 Degree)			
Determine Raker Shore Angle & Length (60 Degree)			
Demonstrate Cutting Field Wedges			
Demonstrate Cutting Gusset Plates			
Demonstrate Proper Nail Patterns			
Construct Raker Shore Solid Sole			
Construct Raker Shore Split Sole			
Construct Raker Shore With Plywood Backing			
Construct Anchor Systems			
Construct Diagonal Bracing			
Construct Flying Raker Shore			
Construct Flying Shore			
Construct Double Raker Shore			
Construct T Shore			
Construct T Shore In Racked Structure			
Construct Window Shore			
Construct Window Shore In Racked Structure			
Construct Door Shore			
Construct Door Shore In Racked Structure			
Construct Vertical Shore			
Construct Vertical Shore In Racked Structure			
Construct Horizontal Shore			
Construct Horizontal Shore In Racked Structure			

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Construct Laced Post Shore			
Construct Laced Post Shore In Racked Structure			
Construct Sloped Floor Shore Hard Surface			
Construct Sloped Floor Shore Earth Surface			
Demonstrate The Proper Use Of Pneumatic Shore			
Demonstrate The Proper Use Of Box Cribbing on Sloped Floor			

The student and instructor agree that the below-signed student adequately completed skills practice and/or review: or has observed all the above skills. Said student also understands that his/her competency will be in direct relation to the amount of time he/she devotes hereafter to skills practice and further training wit these skills. Said student must successfully perform all skills to be recognized as a Structural Collapse Technician.

Instructor Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Remarks: \_\_\_\_\_

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Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Remarks: \_\_\_\_\_

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