



# Anchor/Micropile Drill Rig Readiness Report

## PRACTICAL EXAMINATION

NCCCO has established specific safety conditions and guidelines that each practical exam must follow. This Drill Rig Readiness Report is a verification tool used to ensure that all testing parameters are within strict, safe working conditions. Before testing is conducted, the drill rig being used for testing must have its own unique report filled out. This report should be completed in ink, signed by the Examiner, and sent with the Site Report to: NCCCO—Testing Services Department, 34125 U.S. Highway 19 North, Suite 150, Palm Harbor, FL 34684.

**REMINDER: Each drill rig used must have a separate report filled out.**

TEST SITE NUMBER		DATE	
NAME OF TEST SITE COORDINATOR		NAME OF PRACTICAL EXAMINER	
DRILL RIG OWNER/COMPANY NAME			
DRILL RIG OWNER/COMPANY POINT OF CONTACT		PHONE NUMBER	
MAKE & MODEL OF DRILL RIG		SERIAL NUMBER OF DRILL RIG	
RIG LENGTH		RIG WIDTH	

### EXAMINER CHECKLIST:

- Verify anchor/micropile drill rig has a current annual/comprehensive inspection or initial inspection if the unit has not been in service for more than 12 months; all supporting documentation must be in accordance with manufacturer requirements
- Complete a pre-operational shift inspection to verify no deficiencies are present that would affect safety or performance
- Tracks fully extended per manufacturer's recommendations

### COURSE DIMENSIONS

RIG LENGTH	X	4	=	WORKING AREA LENGTH

RIG WIDTH	X	3	=	WORKING AREA WIDTH

RIG LENGTH	+	3 ft.	=	STARTING AREA LENGTH

RIG WIDTH	+	2 ft.	=	STARTING AREA WIDTH

*See reverse side to complete drill rig verification.*

# ANCHOR/MICROPILE DRILL RIG EQUIPMENT READINESS REPORT (CONT'D)

## BARREL OBSTRUCTION LOCATION

<b>RIG LENGTH</b>	<b>X</b>	<b>1</b>	<b>=</b>	<b>DISTANCE FROM LONG EDGE (TO CENTER OF BARREL OBSTRUCTION)</b>

<b>STARTING AREA WIDTH</b>	<b>X</b>	<b>0.25</b>	<b>=</b>	<b>DISTANCE FROM SHORT EDGE (TO CENTER OF BARREL OBSTRUCTION)</b>

\*Barrel should be placed on the opposite side of rig manual control station.

*I attest that this is a true and accurate report of the drill rig being used for testing.*

EXAMINER SIGNATURE

PRINTED NAME OF EXAMINER

EXAMINER'S ACCREDITATION #

DATE