NCCCO has established specific conditions and guidelines that each Practical Examination Test Site must adhere to. This *Site Report* is designed to ensure these conditions are met. The Examiner is required to perform a site inspection prior to the start of the first examination and complete the *Site Report* form. The Examiner must arrive at the Test Site in sufficient time to verify, by measuring with a tape, the accuracy of the course layout with respect to the NCCCO Test Site Layout (CAD). The Examiner must also conduct a visual inspection of the crane for proper setup prior to testing any applicant. This *Site Report* must be presented on demand to any Practical Test Auditor.

If using more than one course at this test site, please fill out a Site Report for each course.

Please type or print neatl	y.
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TEST SITE			DATE	
NAME OF TEST SITE COORDIN	IATOR			
CAD LAYOUT USED:	□ ABC #1	☐ ABC #2	☐ ABC #3	
(Please check only o	one)			
Check the followin	g items for compliance:			
PRE-TEST CANDID	ATE BRIEFING AREA			
An indoor facility su	itable for the Pre-Test Brid	efing of exam candidates, i	ncluding:	
☐ Sufficient table	s and chairs to seat all can	didates for the Pre-Test Br	iefing	
☐ A DVD player a	nd television or computer	for candidates to watch th	ne CCO Practical Exam presentation	
☐ A location so th	at waiting candidates are	unable to observe other ca	andidates being tested	
Candidate materials	s available:			
☐ A written descr	iption of the examination	(Candidate Handbook)		
☐ A plan view of t	he Test Site Layout (CAD)			
☐ Operator's man	ual and load chart(s) for a	all cranes that will be used	for testing	
TEST SITE SETUP				
☐ Entire course is	level within five percent of	of true level		
☐ Zigzag Corrido	r has no more than a 6 in.	maximum change in eleva	tion	
☐ Test Site is free interfere with to		, surface irregularities, or l	nazards such as overhead power lines that could	
			apacted sand, dirt, or gravel (free of vegetation) wand slide freely; grass surfaces are not acceptable	
☐ No obstruction	s are within 5 ft. of the Tes	t Site in any direction		
Using the Test Site	Layout (CAD), verify the	e following measuremen	ts:	
☐ Distance from t	he center of rotation of th	e crane to the center of De	signated Area 1 (± 1 in.)	
☐ Distance from t	he center of rotation of th	e crane to the center of De	signated Area 2 (± 1 in.)	
☐ Distance from t	he center of rotation of th	e crane to the center of De	signated Area 3 (± 1 in.)	
☐ Distance from t	he longitudinal centerline	e to the near leg of the Zigz	ag Corridor (± 1 in.)	
☐ Width of Zigzag	☐ Width of Zigzag Corridor is 5 ft. (± ½ in.)			
_	sides of the Zigzag Corrid			
☐ Distance between	en consecutive poles (2 ft	$. \pm \frac{1}{2} \text{ in.}$		
☐ Clearly marked	denotation line located c	orrectly, as per Test Site La	yout (CAD) (± ½ in.)	

SITE REPORT (CONT'D)

PRACTICAL EXAMINATION—ARTICULATING BOOM CRANES

	Test Site #:	
	PAGE 2 of 3	
РО	LES	
	40 poles (33 for ABC #1 course), made of $1\frac{1}{2}$ in., white PVC pipe (SCH 40), each 36 in. long (one inside splice per 3 ft. pole permitted; outside splices of PVC pipes NOT permitted; see page 8 for illustration)	
	Top 12 in. painted or taped orange or red	
	Mounted to a platform made of two layers of ¾-inch, CDX-grade (or better) plywood or high density polyethylene (HDPE), cut into 12 in. squares	
	Two poles notched for hurdle; notch not to exceed 1 in. wide and ½ in. deep	
	$6 ext{ ft. long ($\pm 1$ in.)}$ hurdle made of 1-inch inner diameter PVC pipe (SCH 40) A taut, longitudinal string line placed on the ground under the centerline of each pole base, per CAD. A cut concrete line may be used in lieu of a string line; no other materials are acceptable.	
	40 tennis balls (33 for ABC #1 course)	
	Spare poles, bases, and tennis balls available	
DE	SIGNATED AREAS	
	Designated Areas 1, 2, and 3 have outside diameter of 4 ft.	
	Clearly visible perimeter line (2 in. minimum width), marked inside all Designated Areas. If marking circles, designated areas, or other parts of a course on plywood or mats, the borders must be marked with materials with a flat, uniform surface and a lip variance not to exceed 3/4 in. Any materials used may not interfere with the free movement of the pole bases.	
TES	ST CRANES	
	Crane has a current annual inspection with supporting documentation	
	Crane is set up and leveled in the location specified, ready for operation with engine running, in accordance with the manufacturer's recommendations	
	All stabilizers fully extended and set	
	A taut string placed on the ground through the longitudinal centerline of the crane	
	Clearly marked center of rotation	
TES	ST WEIGHT	
	Gross weight 400–1,000 lb., verified by a weight ticket, crane's load indicating device (LMI, RCI, RCL), or other type of certification documenting the actual load weight available to the Examiner	
	Cylindrical in shape with no protruding edges	
	The outside diameter of the Test Weight is 3 ft.	
	Between 2 ft. and 5 ft. in height	
	Picking ears are mounted inside the Test Weight, or if mounted on the outside of the Test Weight the bottom of ears are at least 3 ft. 6 in. above the bottom of the weight	
	Method of attachment: Test Weight rigging has three sling legs, 2-4 ft. in length (load-bearing point to load-bearing point), and is attached to the top inside of the Test Weight, recommend 60 degree sling angles (minimum 30 degrees required)	
	A length of 3/8- or 5/8-inch chain extends from the bottom center of the Test Weight Note: To measure the chain length, attach the Test Weight to the crane hook. Raise the Test Weight until the chain barely touches the ground and measure from the lowest edge of the Test Weight to the ground. This length must be 36 in.	
	Chain is painted orange or red	

SITE REPORT (CONT'D)

PRACTICAL EXAMINATION—ARTICULATING BOOM CRANES

	Test Site #:
	PAGE 3 of 3
MANUAL EXTENSIONS	
☐ No manual extensions may be used during the e	exam
BLOCKING	
☐ Blocking or cribbing, as necessary, to provide a s	sound foundation for the crane
REMOTE CONTROL	
☐ If using remote control, sufficient batteries to co	nduct all Practical Exams
TEST WEIGHT RIGGING	
limits for the hardware utilized. Any specially fall	abled in accordance with proper rigging practice and working load bricated structural components that are part of the load supporting rdance with the requirements of the current applicable industry
TEST COURSE SETUP	
☐ The Practical Examiner whose signature appears course. (Check only if the Practical Examiner ha	s at the end of this Site Report attests that he/she has set up the s set up the test course.)
☐ The Examiner must have the following items for	conducting the Practical Exam:
☐ Two stopwatches (<i>not</i> multifunction	☐ Test Site Layout (CAD)
devices such as cell phones/wristwatches)	
ClipboardAnemometer (wind meter)	☐ Verbatim instructions ☐ Notification of test amoil (new test sites if applicable)
☐ Pen or pencil	□ Notification of test email (new test sites if applicable)□ Personal protective equipment
☐ Spirit level (1 ft. minimum)	☐ Two-way communication devices (for top seat operator's
☐ Measuring tape (50 ft. minimum)	station)
Deviations from the above-noted requirements a Regional Office.	re not allowed without written consent from the NCCCO Western
PRACTICAL EXAMINER ATTESTATION (EXAMIN	-
I attest that this is a true and accurate report of t	he above named Test Site.
SIGNATURE OF EXAMINER	DATE
PRINTED NAME OF EXAMINER	EXAMINER ACCREDITATION NUMBER

This Site Report is to be completed by the Examiner prior to each testing session and sent with Candidate Score Sheets to:

NCCCO—Testing Services Department 1960 Bayshore Blvd. Dunedin, Florida 34698

Phone: 727-449-8525 Fax: 727-461-2746 Email: info@nccco.org