

Figure 1. Schematic representation of the experimental design. The figure is divided into six panels (A-F) showing the sequence of events for each condition. The top of each panel shows the sequence of stimuli (black and white squares) and the bottom shows the sequence of responses (black and white squares). The conditions are: A) one eighth inch = one foot, B) one quarter inch = one foot, C) three eighths inch = one foot, D) one half inch = one foot, E) three quarters inch = one foot, and F) one inch = one foot. The number of stimuli and responses is indicated for each condition.

[illegible]


CONSULTANTS:

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Drawing Title		Project Title		Project Number		Office of Construction and Facilities Management
JSN SCHEDULE		VA NY HARBOR HEALTHCARE SYSTEM MANHATTAN CAMPUS GROUND FLOOR PHASE 1B STERILE PROCESSING SUITE		219359		
Approved: Project Director		Location		Building Number		
		423 E 23RD STREET, NEW YORK, NY 10010		6		
		Date	Checked	Drawn	Drawing Number	
		02/18/2014	BC	AB	QH116	
						 U.S. Department of Veterans Affairs