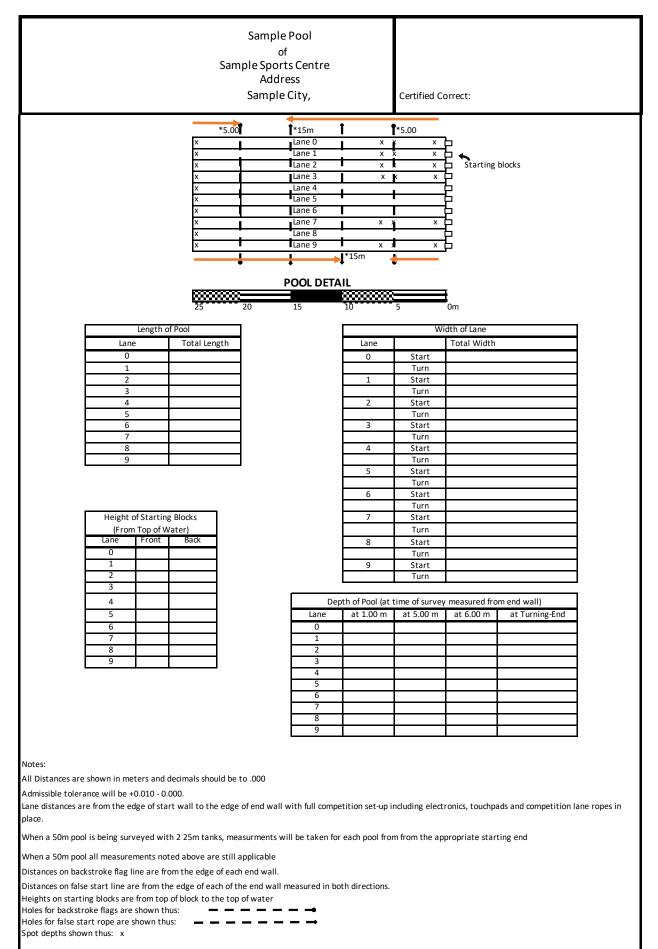


## Swimming Canada Facility Survey Checklist

This checklist is intended to provide an overview of the information required when a facility survey is completed. For complete information regarding the rules and the accepted dimensional tolerances refer to the <u>Facility Rules and Guidelines of Swimming Canada</u>.

A certified surveyor would complete, stamp and sign official survey document and this checklist may be used for information purposes on what measurements should be included.

Information Required											
Pool	Name of Pool		Backstroke	Distance of Flags to End Walls							
Information	Name of Facility		Flags	(Indicated on pool drawing)							
	Mailing Address of Pool										
Lane Length	Length of each lane		False Start	Distance of Rope to End Walls (indicated on pool drawing)							
			Rope								
Lane Width	Width of each lane from:		Drawings	Pool							
	Start end			Scale of Pool							
	Turn end			Starting Block							
Depth	Diving Depth		Note	Measurements are in meters to 3							
	Depth at 1 metre		section decimal points								
	Depth at 5 metre			Description of where							
	Depth at 6 metre			measurements are taken from							
	Depth Elsewhere			Legend of pool drawing							
	Depth at Turn Wall 🛛 🗌			Date of survey							
				Survey datum							
Height of	Front to Top of Water		Stamp of								
Block	Back to Top of Water		Surveyor								



Date of Survey:

\*Measurements shown are only placeholders, replace with numbers relevant to you facility.

	Pool Depth Measurements							
		from wate	from water surface to bottom of pool					
		+		•				
no starts	or 🦕 🗴		Lane 1	× ×	x	Þ,		
in water starts			Lane 2	11	<b>^</b>	🗆 🗋 wit	h or without	
only			Lane 3			□ star	ting blocks	
			Lane 4					
			Lane 5			2		
			Lane 6					
	atwall	T	at 6m	at 5m	at 1m			
		Dive Sta	Dive Starts measurements					
		from surfa	ace of water to	o block, deck,	bulkhead			
						top of b	lock	
					Ť			
heig	ght of deck or	bulkhead		height of	block		deck or bul	khead
	<b>•</b> • •				+			
			1					
			denth	measureme	nt			
			laepin	measureme	inc			
 			-					