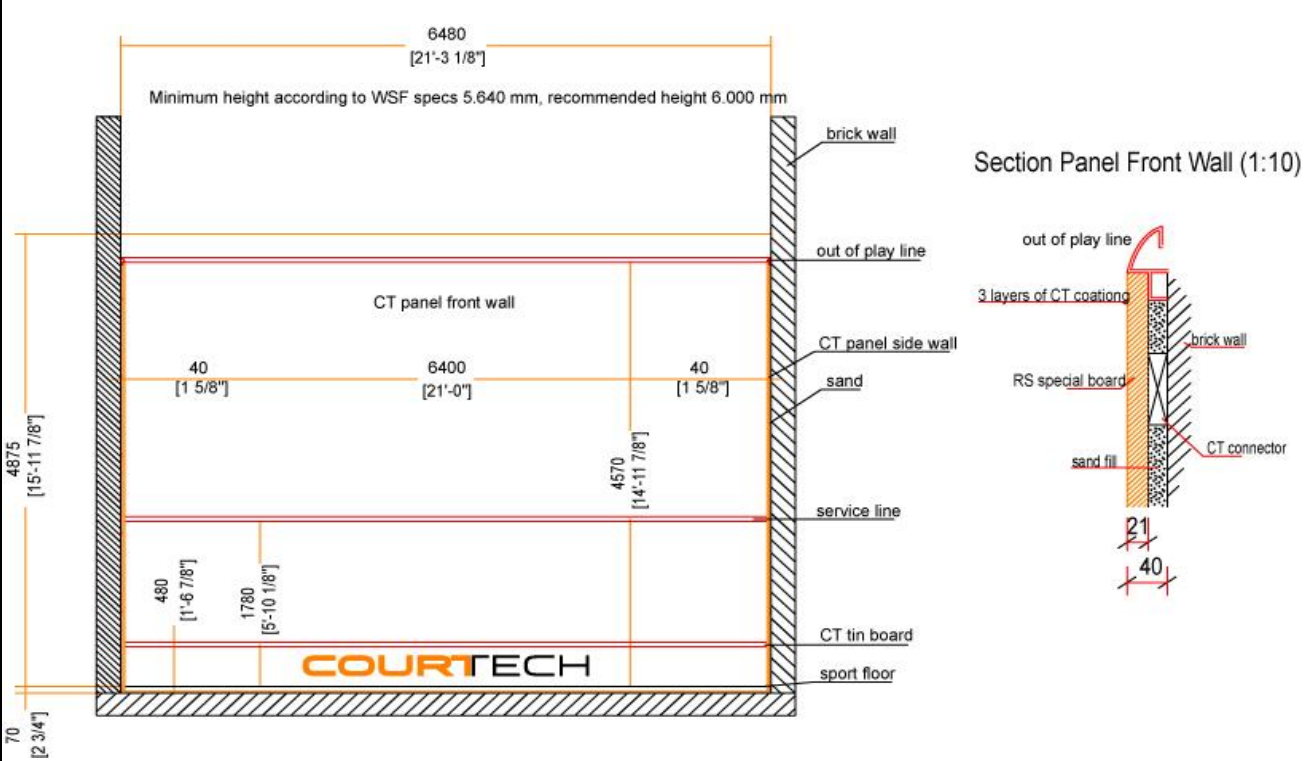


Technical Data Sheet

1807 Elmwood Ave. Suite 275, Buffalo, NY 14207 (800) 543-5155 info@andersoncourts.com

Element:		1.1.3 CT Panel front wall	
construction drawing:			
			
description:			
<p>A 21 mm thick RS special high density board is fixed on an existing wall of the building. The CourtTech Panel Wall has a total construction thickness of 40 mm. The surface of the finished wall is coated 3 times and is flat and free of vertical joints. The CourtTech Panel Walls are filled with 1,0 ton of sand.</p>			
general data:			
total size:	b / h = 6,40m / 4,95m	wall area:	31,7m ²
wall thickness:	40mm	total wall:	570 kg
weight excl. sand:	18 kg/m ²	total wall:	1570kg
weight incl. sand:	50 kg/m ²	boards:	white RAL 9001
colour:			
proofs:			
no.:	designation:		
1.	proof of perpendicular tensile strength right-angled to the bonding slit	Fachhochschule Rosenheim Fachhochschule Rosenheim Regnauer Fertigbau	
2.	proof of tension and shear resistance parallel to the bonding slit		
3.	resistance of wall surface		