Wall Schedule

Construction				Identification			Quantities			Ratings		
Preview	Wall Type	Thickness [m]	Height [m]	Element ID	Classification	Position	Length [m]	Area [m2]	Net Volume [m3]	Fire Resistance Rating [minutes]	Thermal Transmittance [W/m²K]	Sound Transmission Class
	Container Internal Partition - Lightweight Timber	0.11	2.590	SW - 005	Wall	Interior	2.44	0.27	0.52	30 minutes	0.75	40
	Container Internal Partition - Lightweight Timber	0.11	2.590	SW - 006	Wall	Interior	2.44	0.27	0.52	30 minutes	0.75	40
	Total:			**2 pcs.**			**4.88 m**	**0.54 m²**	**1.04 m³**			
	Container Wall - Insulated Comfort	0.09	2.590	SW - 001	Wall	Exterior	5.97	0.50	1.26	30 minutes	0.75	40
	Container Wall - Insulated Comfort	0.09	2.590	SW - 002	Wall	Exterior	2.44	0.20	0.27	30 minutes	0.75	40
	Container Wall - Insulated Comfort	0.09	2.590	SW - 003	Wall	Exterior	5.97	0.50	0.78	30 minutes	0.75	40
	Container Wall - Insulated Comfort	0.09	2.590	SW - 004	Wall	Exterior	2.44	0.21	0.51	30 minutes	0.75	40
	Total:			**4 pcs.**			**16.82 m**	**1.41 m²**	**2.82 m³**			
	Grand Total:			**6 pcs.**			**21.70 m**	**1.95 m²**	**3.86 m³**			

Revision History

RevID	ChID	Change Name	Date

Modular 20-Foot Container Business Design Collection

Container type: Standard 20-foot shipping container
Project approach: Adaptive re-use/modular conversion

Drawing Name
Wall Schedule

Drawing Status
Design Development

Drawing Scale
1:1

Layout ID
A.03.1.1

Revision