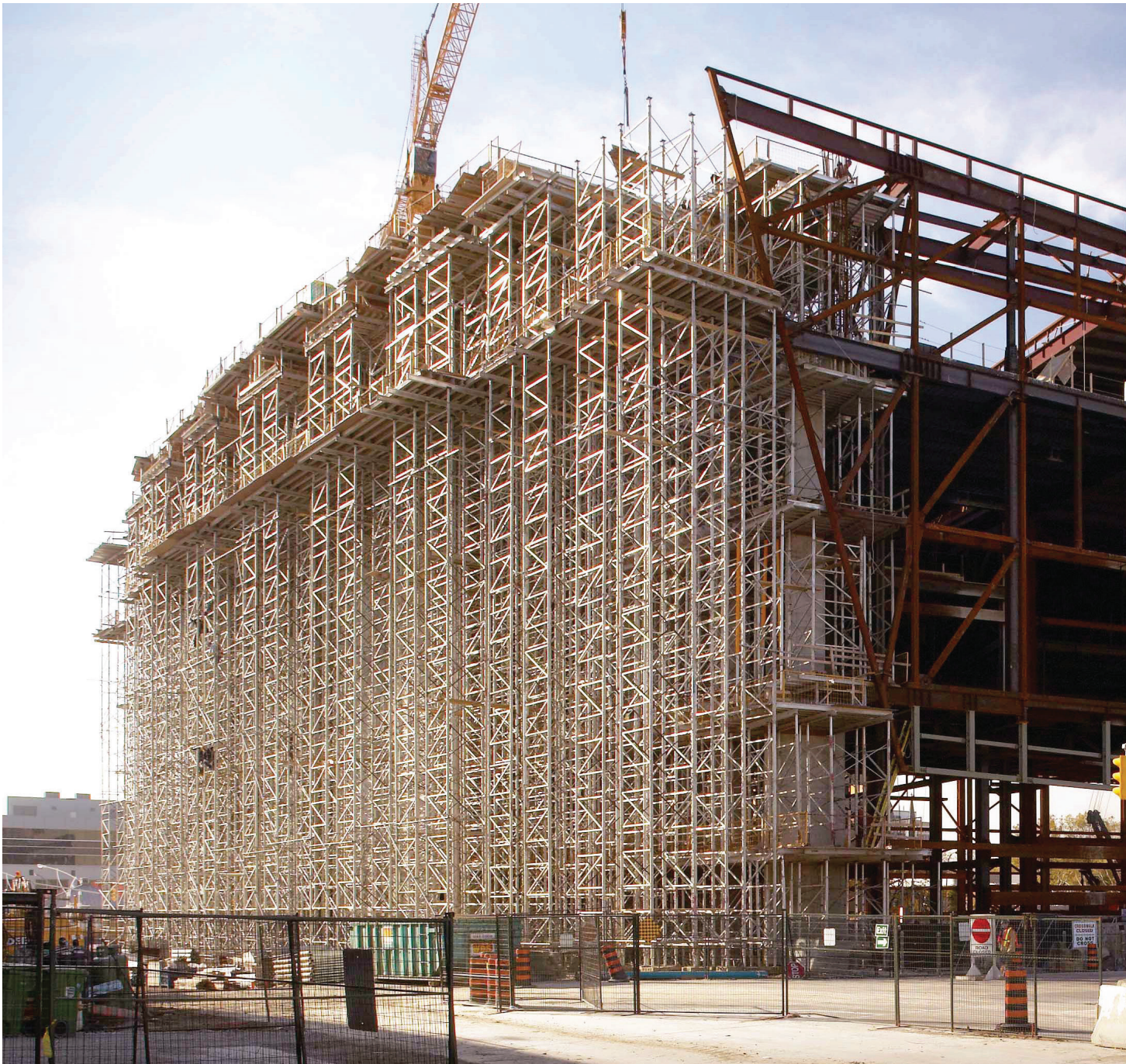


Aluma Frame[®]

The Aluma Frame System[®] is the most versatile and efficient frame system in the market used in a variety of applications.



At Work For You

► Technical specifications Aluma Frame®

Product description	High-capacity aluminum frame shoring system
Application	Bridge decks Floor slabs Tunnels Deep floor Table forms Flying tables
Frame capacity	18 kips per leg (80 kN)
Frame width	1.83m
Frame heights	0.96m 1.5 m 1.8m 2.44m
Frame weights	1.8m x 0.96m – 15 kg 1.8m x1.5m – 19 kg
Material	Aluminum extrusion alloy 6061 – T6
Features	SWL up to 89 kN
Advantages	<ul style="list-style-type: none"> • Large grid size Less components Increases productivity • High strength aluminum extrusion alloy provides rigidity • Applicable as rolling tables and flying tables • Transport dollies for horizontal movement • C-Caddy for flying Aluma Frame tables • High strength to weight ratio • One frame with 1 m screw jack can reach shoring height of 4.8m



► The **ALUMA FRAME® SYSTEM** is one of the most versatile and efficient frame systems in the market because it is used in a variety of applications.

Application & Use

- High capacity aluminum shoring system