

GLOBAL REACH



The use of Ultra-Span® cold formed steel trusses continues to expand on a global basis. A recent example is this new school building in Israel. The contractor undertook this fast track project with the stipulation that the primary structure had to be erected during the traditional July/August summer break in Israel.

In order to meet the tight construction schedule, the entire 500 square meter (approximately 5,000 sq ft.) roof system was pre-assembled on the ground and lifted in to place. Total time to pre-assemble the roof system and hoist it into place was fewer than two days, allowing the contractor to meet the August 31 deadline.

