Transcript for video ‘Townsville Community Learning Centre – A state special school – New multi-purpose hall’ (this video has no audio).

Screen shows timelapse vision of construction site from start of construction until the end of construction.

0:00 Ground is marked with the initial layout, multiple holes have been dug for the foundation of the building. Truck, excavator and crane are parked in separate locations on site. Construction workers arrive, carrying tools and materials. Excavator is breaking ground, to lay pipes. Crane is erecting the concrete foundation pillars into already dug holes. Bobcat is smoothing the ground in preparation for the concrete slab to be poured. Concrete trucks arrive, and a continuous flow of concrete is pumped into the foundation. Construction workers smooth and level the concrete surface, creating a solid base for the structure.

0:10 Construction workers lay white bricks on the set concrete to form the shape of the learning centre. One small room and one large room are formed with bricks at one end of the building. The crane moves steel beams in place to start the roof construction.

0:20 Roof battens cover the entire roof frame, workers begin to lay insulation on the battens before laying tin roofing sheets. The silver roof is completed.

0:25 Camera angle changes to another side of the construction site showing the external façade being installed. The building’s exterior begins to take on its final appearance. Windows appear and the building resembles the architectural plans. A bobcat and excavator work on the landscape around the building, smoothing out the ground and spreading dirt/gravel.

0:35 The carpark starts to transform with large trucks bringing in tonnes of asphalt which is laid on the smoothed over area. Six tall black street lights are erected by construction workers using a cherry picker. Concrete trucks arrive to pour concrete around the lights and to form a walkway. White carpark line work is placed to define carparks. The ‘TCLC Learning for life’ sign is installed on the exterior of the building and landscaping adds greenery around the carpark.

0:43 As the construction site transforms into a finished zone, interior work on the building begins. Electricians, plumbers and other specialists move in to install wiring, plumbing, and other essential services.

0:46 The construction site is now complete with the building standing tall.