PAJOT, Dawson’s distributor in France, were approached by contractor LEDUK for a Dawson pile capping system supply for a project in Nigeria. LEDUK provided the preliminary information for the project, which enabled Dawson to present a formwork scheme in return, using standard equipment from their range. Dawson checked the physical layouts and load capacity requirement, and from this the Heavy Duty Capping System was proposed.

In view of the project site location, instead of site training, a mock combi-wall was prepared at the Dawson factory in Milton Keynes, where LEDUK personnel were able to visit for training and hands on familiarisation with the equipment. This combined with the design and load check work ahead of the project start ensured no issues were encountered when the project went live.