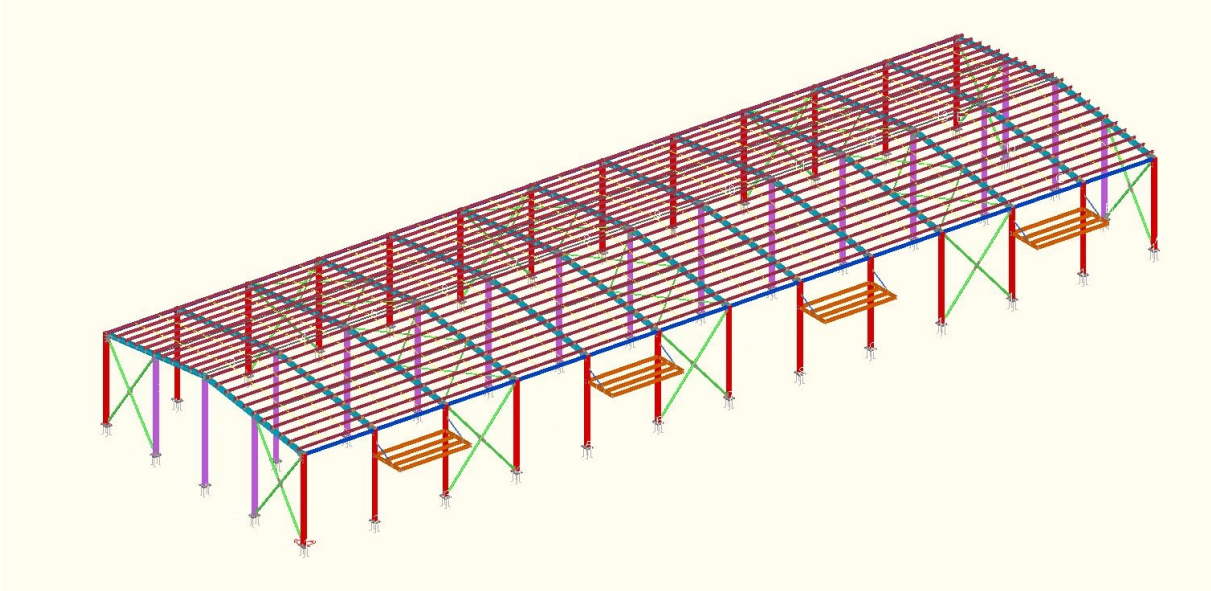
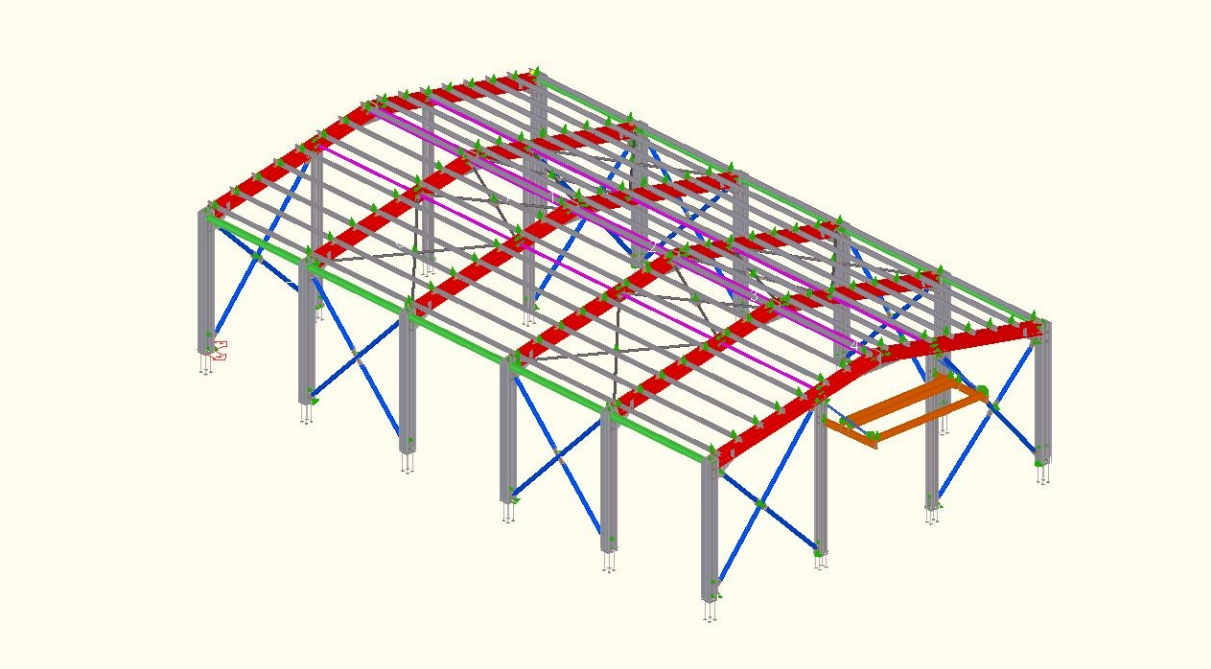
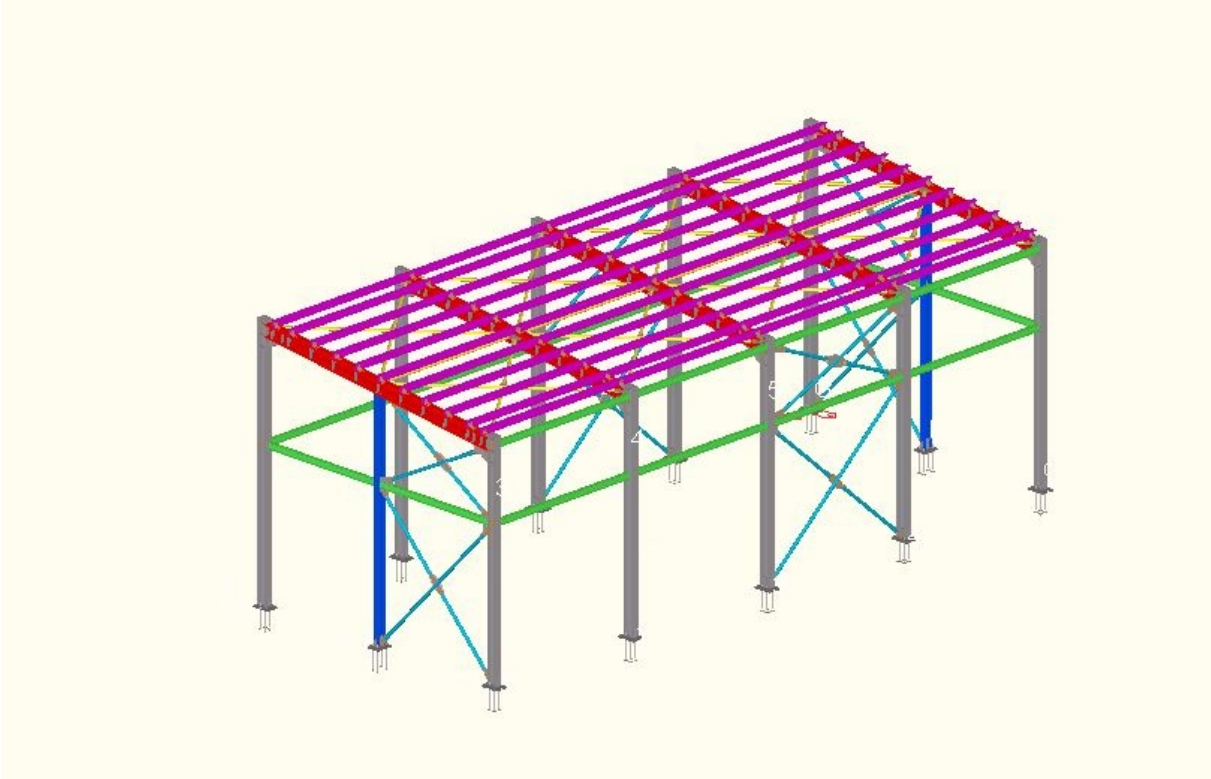
Solid Household Waste Processing Plant of St. Petersburg

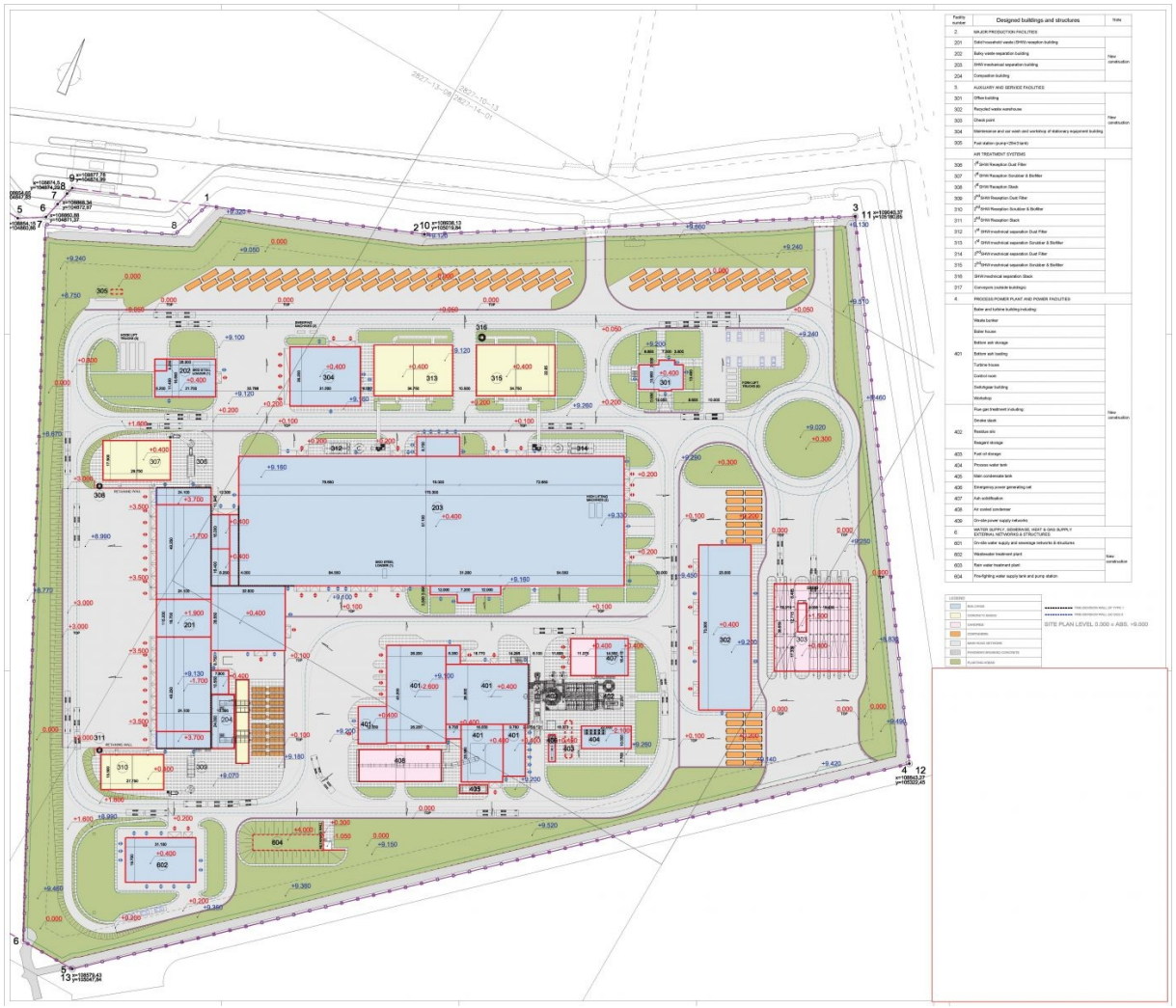
Zeit-Studie	**Budget (€)**	**Arbeitgeber**
2014	300.00	Aktor SA
	Besitzer	**Position**
		St. Petersburg, Russia

The project involves the design of unsorted urban waste of an annual capacity of 350,000 tons in St. Petersburg, Russia. The project comprises of the waste processing plant (Waste Reception Building, Mechanical Separation, Biodrying Facility, Waste Water Treatment Plant/Balance Tank, Bulky Waste Handling, Storehouse for Recycled Products) and the service buildings (Entrance Shed, Administration Building, Workshop, Carwash, Warehouse, Firetank).








Designed buildings and structures
SITE PLAN LEVEL 0.000 = ABS. +9.000