



Project Profile

Canadian Embassy Beijing, China

The Canadian Embassy in Beijing is a complex comprised of multilevel living quarters, a visa office/recreational building, a chancellery/communications building, the ambassador's residence and a single level parking garage.

Architectural details on many of the buildings were completed by HSP as well as engineering details of service supply. The entire HVAC (heating, ventilation and air conditioning) system was redesigned and the main substation supplying power to the entire complex was designed and constructed.

An HSP site office was established during this project with up to 7 engineers, architects, technologists and draftspersons working on site at any one time.

Services: design, basic and detailed engineering, architectural services, construction supervision.

