

PROJECT :-

10-STOREY PERNAS SOGO COMPLEX

LOCATION :-

Kuala Lumpur

PROJECT COST :-

RM 150 Million

CLIENT :-

Taisei Corporation

COMPLETION DATE :-

1993

Job Description :-

The Project comprises design and construction of the proposed Convention and Exhibition Centre at KLCC.

The Details Works include :-

- Pile foundation using combination of 800mm dia. to 1500mm dia. bored piles and raft foundation.
- Two levels of diaphragm wall basement with combination of precast hollow core slab, prestressing slab / beam and conventional r.c. floor system.
- 5 storey superstructure comprising mainly steel columns, steel floor beams and metal decking slab including 30 m span steel trusses with precast half slab floor structure and 50 m span Plenary Hall floor structure comprises mainly of steel trusses.
- Supporting utilities and C&S infrastructure required for operation of the above facilities.

SERVICES PROVIDED :-

- Preparation of Detailed Design
- Construction Supervision



10-STOREY SOGO DEPARTMENT STORE WITH 3 BASEMENTS