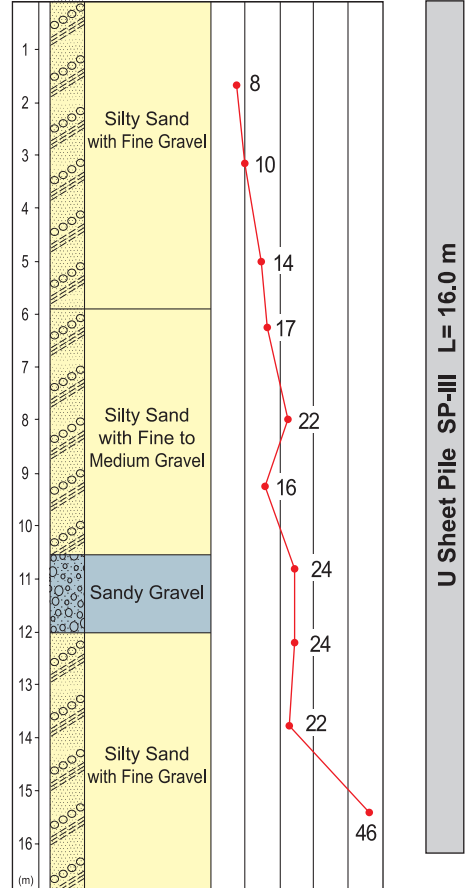


Hard Ground Press-in Method



Borehole Data SPT Value



Type of Project	Construction of Viaduct
Purpose of Piling	Temporary Cofferdam for Bridge Piers
Site Location	Ngong Shuen Chau, Kowloon, Hong Kong
Duration of Work	July, 2004
Client	Highway Dept. of Hong Kong
Piling Contractor	Giken Asia Corporation
Press-in System	Press-in Method with Water Jetting
Press-in Material	U Sheet Pile SP-III L=6.0 - 16.0m
Press-in Machinery	U Piler SA150 with JR, U Piler ECO1004C
Method Description	Vibration free operation close to existing railway and road. Silent Piler does not need working platform on a slope.