



# Hard Ground Press-in Method



G B R

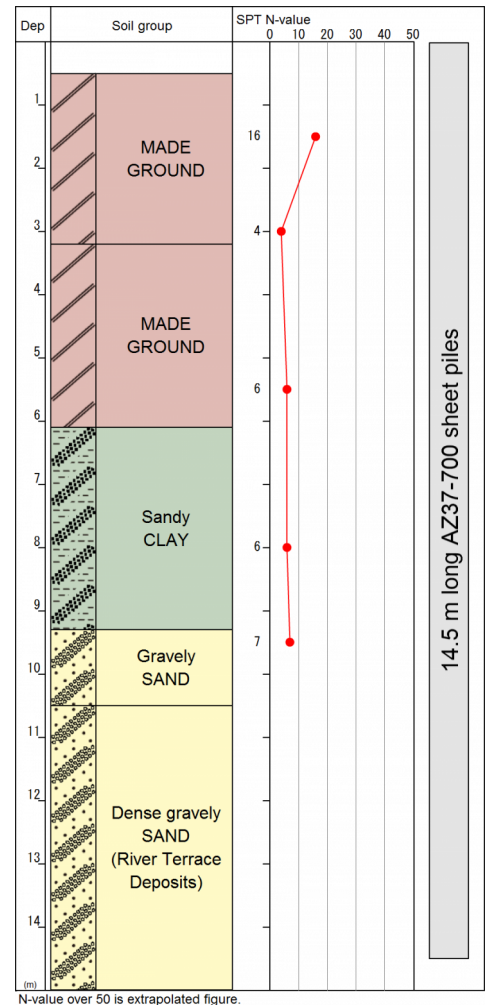
Z Sheet Pile Press-in Method



Initial piling



Self-moving at the corner



Project Name	Vaizeys Wharf
Purpose of Project	Renovation of River Revetment
Location	Greenwich, London, UNITED KINGDOM
Employer	Environment Agency
Main Contractor	Morrison Construction Ltd.
Piling Contractor	Ivor King (C.E.C.) Ltd
Duration	June 2011
Press-in Machinery	Silent Piler GV-ECO700S with Super Crush mode
Pile Section & Length	AZ37-700 sheet piles L=14.5m 32no.
Features & Remarks	The Press-in Method achieved the implementation of the piling works in a narrow working space with difficult access. The Press-in Method does not generate noise or vibration, which enabled the piling works to be carried out adjacent to a sensitive flat without any nuisances and damage.