

# Yumesaki River Revetment



Type of Project	River Work
Purpose of Piling	Retaining wall for river dredging work
Site Location	Himeji, Hyogo Prefecture, Japan
Duration of Work	January to March, 1999
Client	Hyogo Prefectural Public Works Office of Himeji
Main Contractor	Kaneda Kogyo Co.,Ltd.
Piling Contractor	Giken Seko Co.,Ltd.
Press-in System	Super Crush System
Press-in Material	U Sheet Pile Type III L=10.0m~10.5m
Press-in Machinery	Super Crush U Piler SCU-400M, Clamp Crane 7.0t, Transportation Device
Method Description	This system doesn't require temporary working platform and filling work. Sheet piling to hard ground with N value over 50. *NETIS No. CB-980118-V

