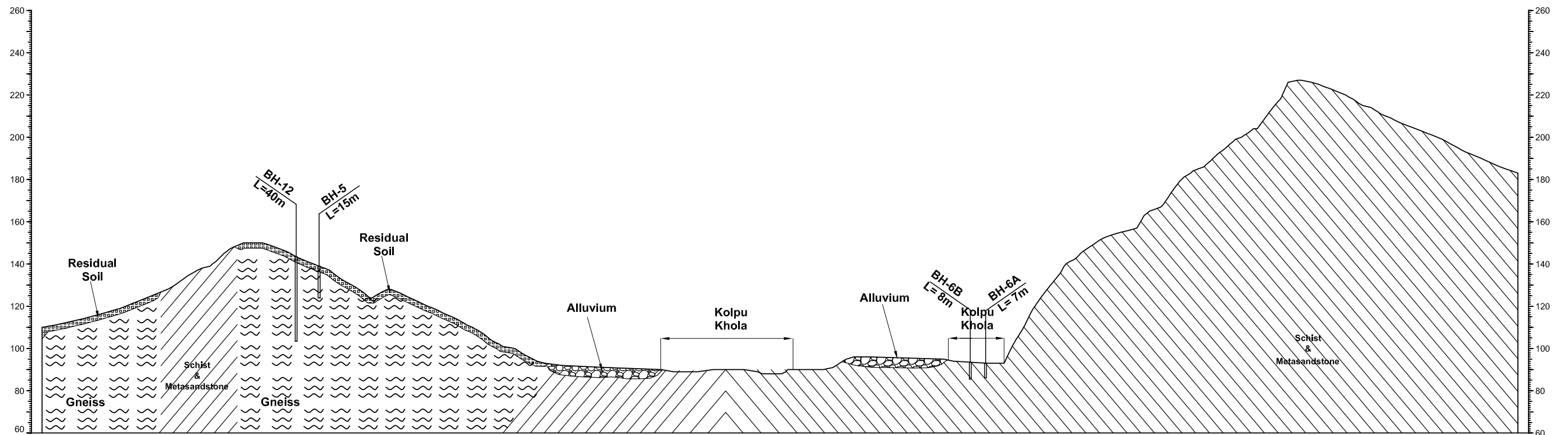


## X2 - X2 Section



Scale 1 : 2000

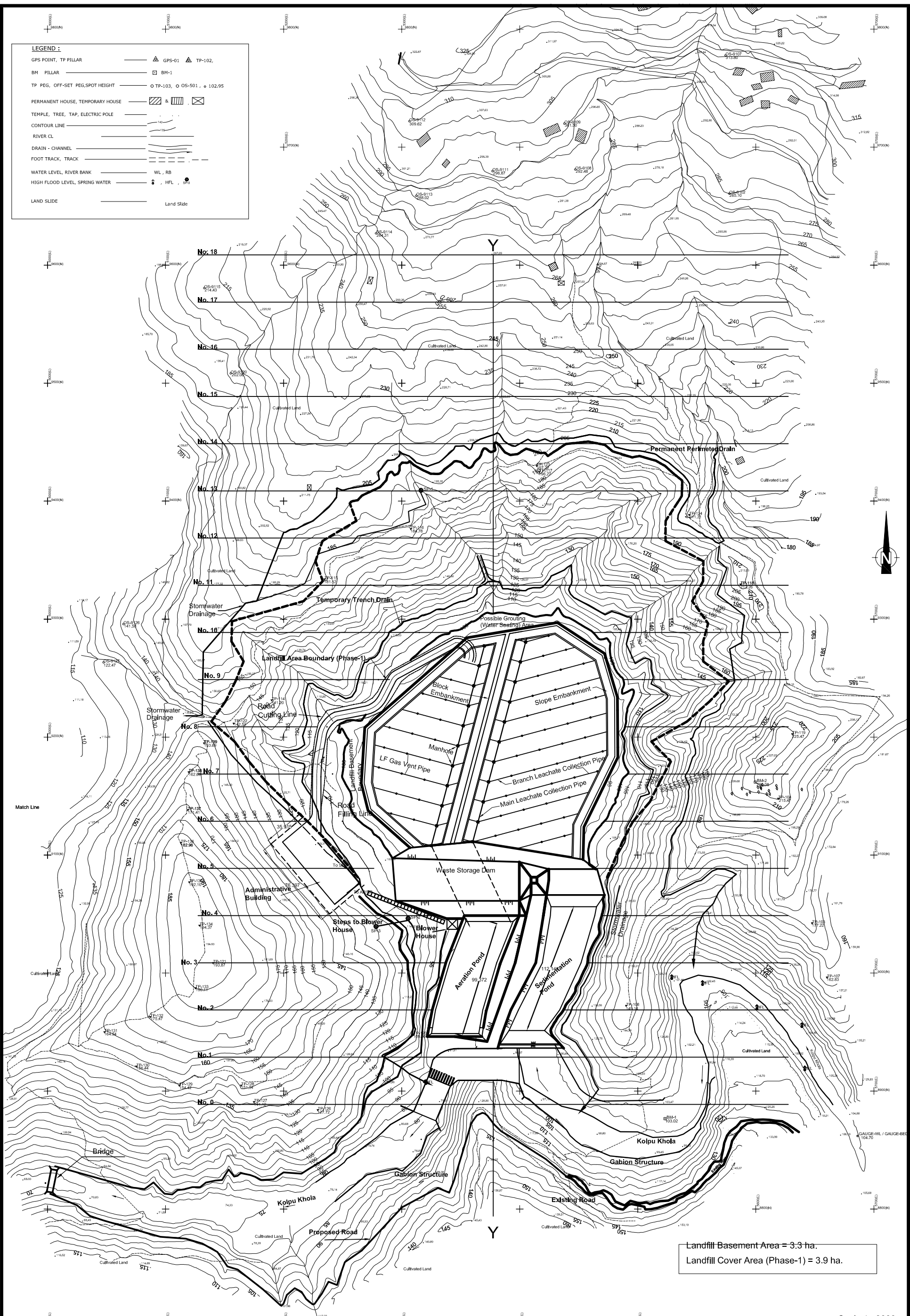
Clean Kathmandu Valley Study  
Banchare Danda Landfill Site

Japan International Cooperation Agency

Dwg.no. 09  
**Geological Map**  
**Cross Section -2**

**LEGEND :**

GPS POINT, TP PILLAR	△ GPS-01 △ TP-102,
BM PILLAR	□ BM-1
TP PEG, OFF-SET PEG, SPOT HEIGHT	○ TP-103, ○ OS-501, ○ 102.95
PERMANENT HOUSE, TEMPORARY HOUSE	▨ & ▩
TEMPLE, TREE, TAP, ELECTRIC POLE	⊠
CONTOUR LINE	—
RIVER CL	—
DRAIN - CHANNEL	—
FOOT TRACK, TRACK	—
WATER LEVEL, RIVER BANK	WL, RB
HIGH FLOOD LEVEL, SPRING WATER	⬆, HFL, ⬆
LAND SLIDE	Land Slide



Landfill Basement Area = 3.3 ha.  
 Landfill Cover Area (Phase-1) = 3.9 ha.

Scale 1 : 3000