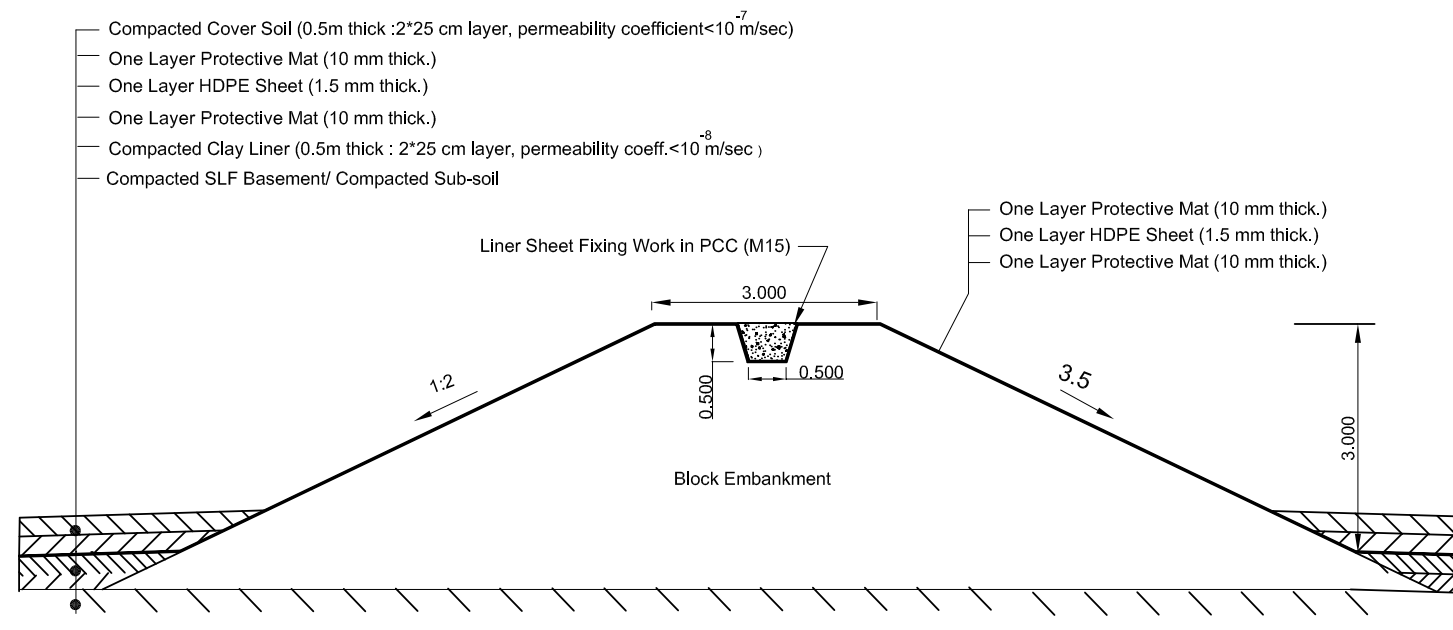
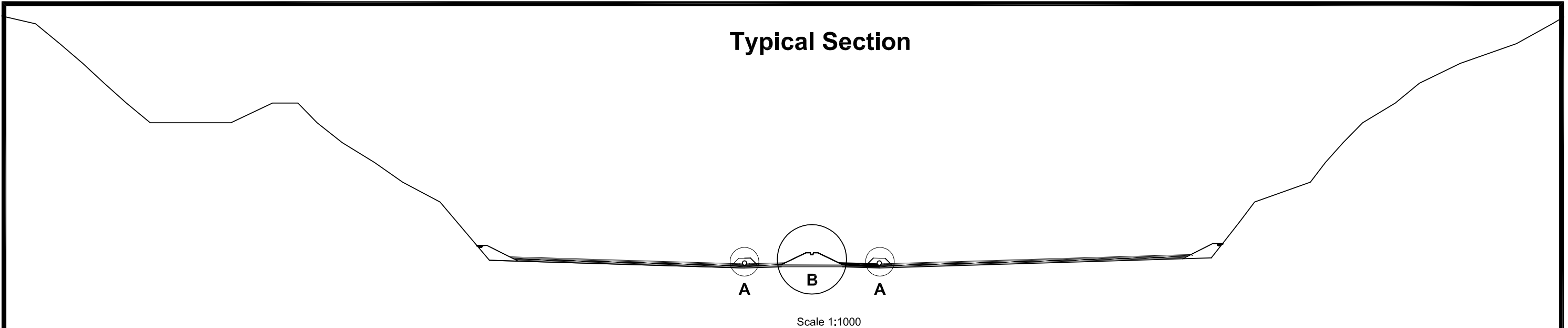
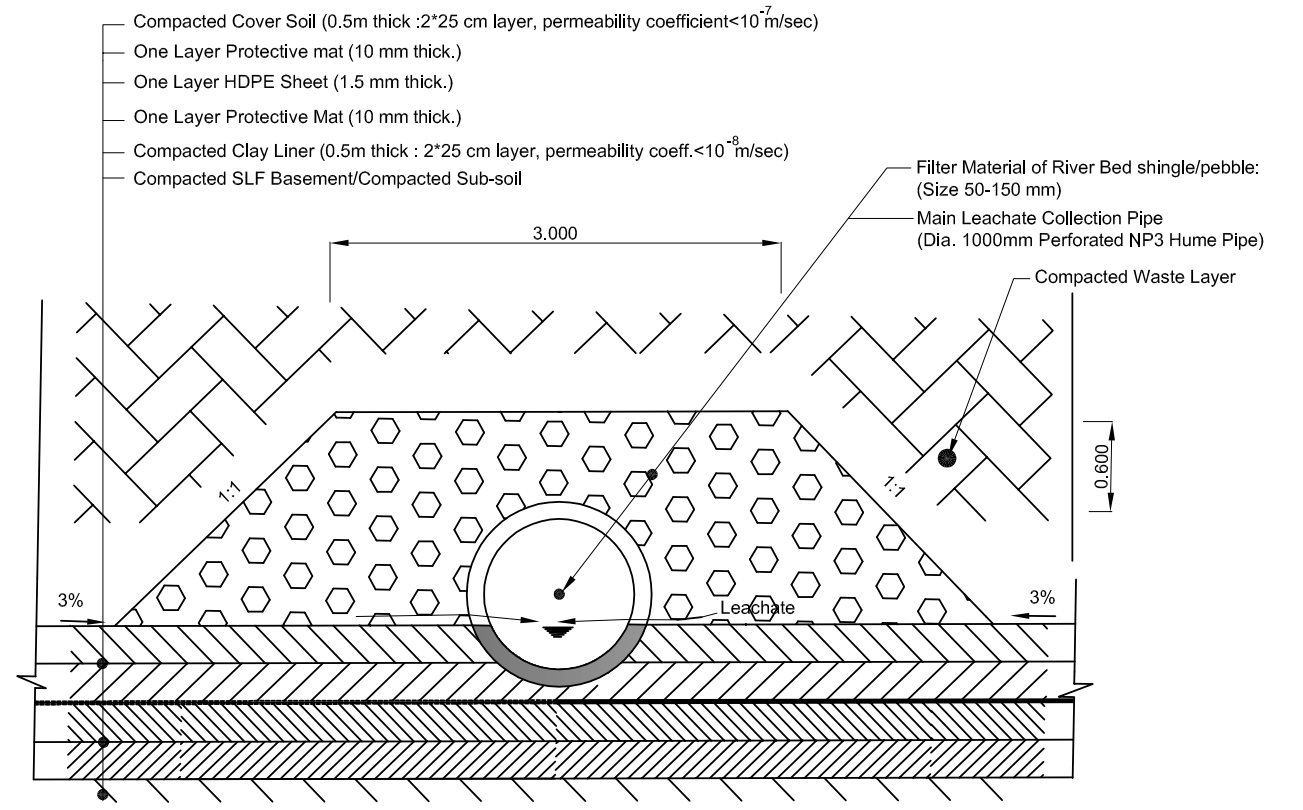


# Typical Section



Detail at B  
(Scale 1:100)

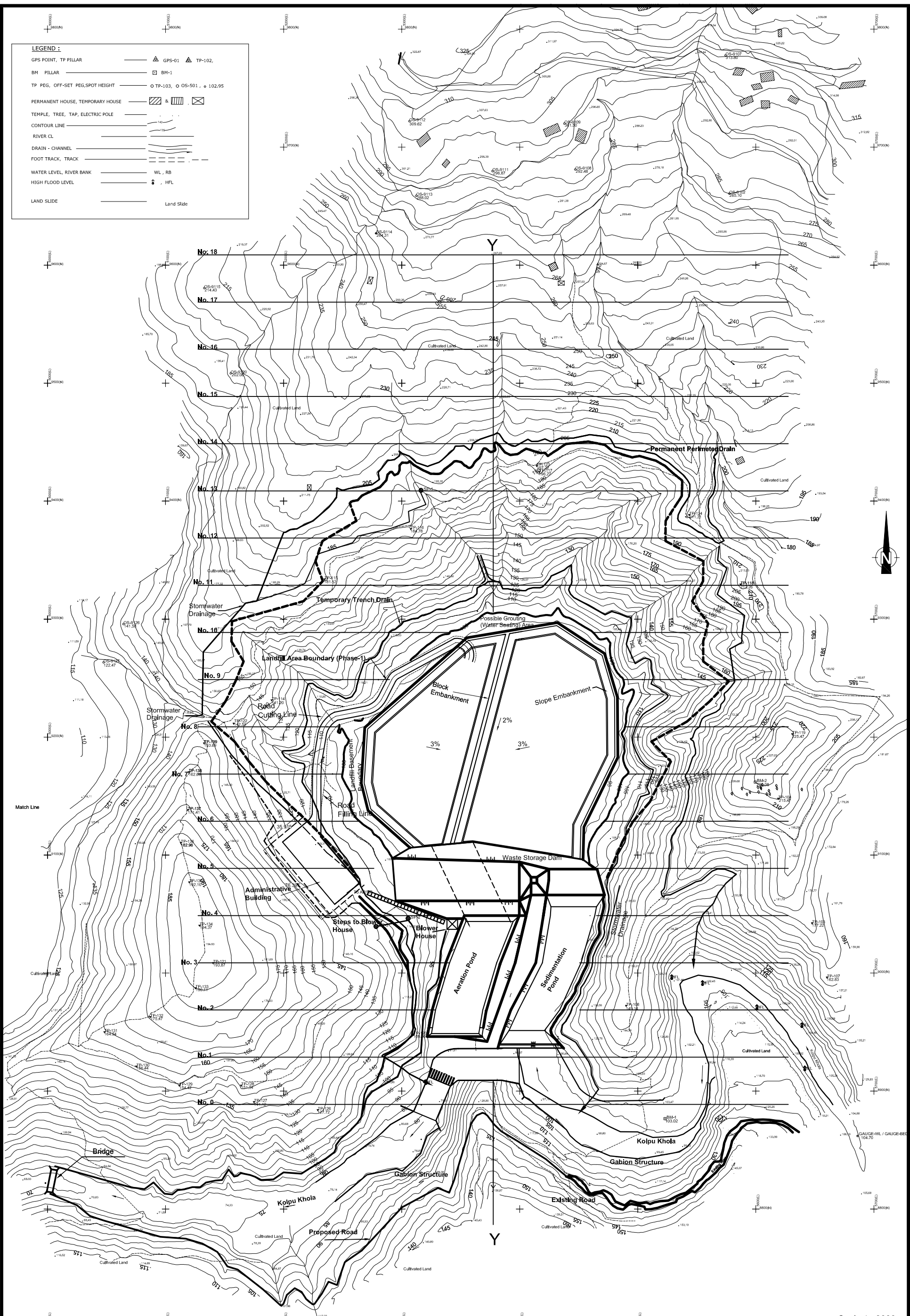


Detail at A  
(Scale 1:50)

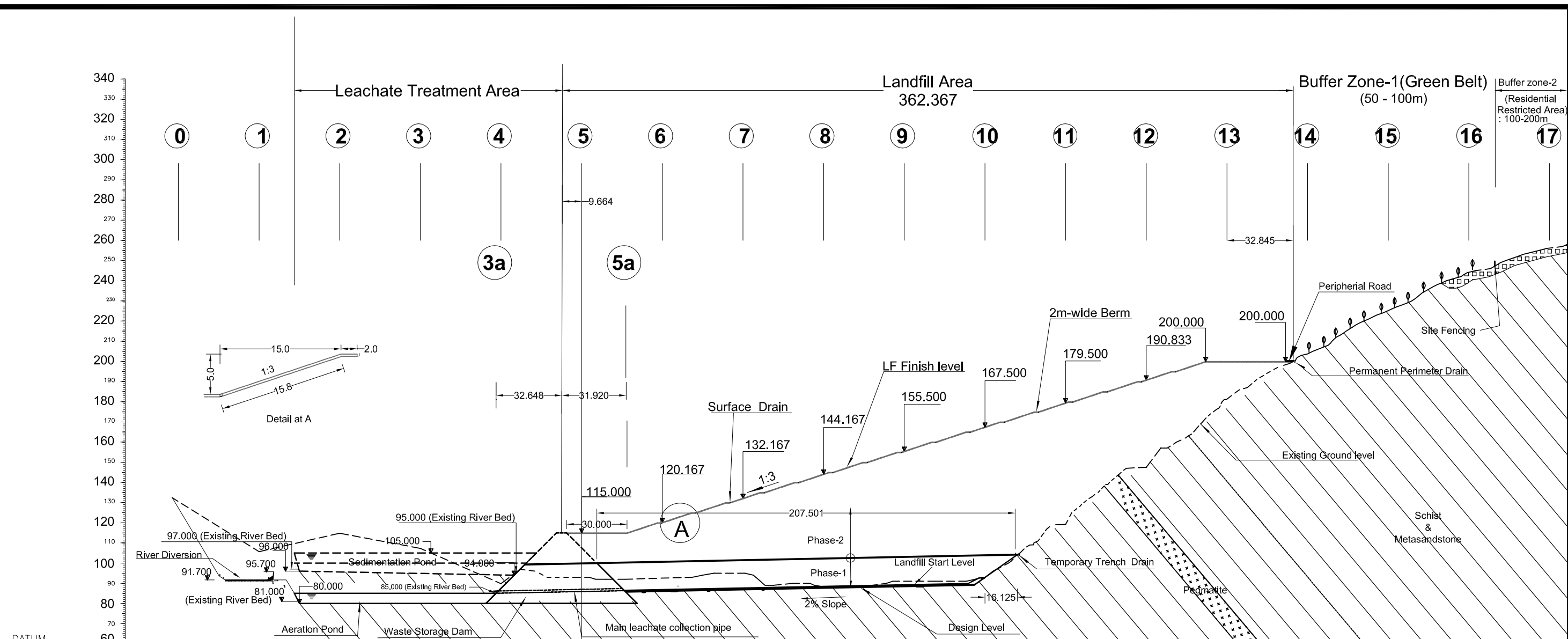
Note: All Dimensions are in Meters.

**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	HFL
LAND SLIDE	Land Slide



Scale 1 : 3000



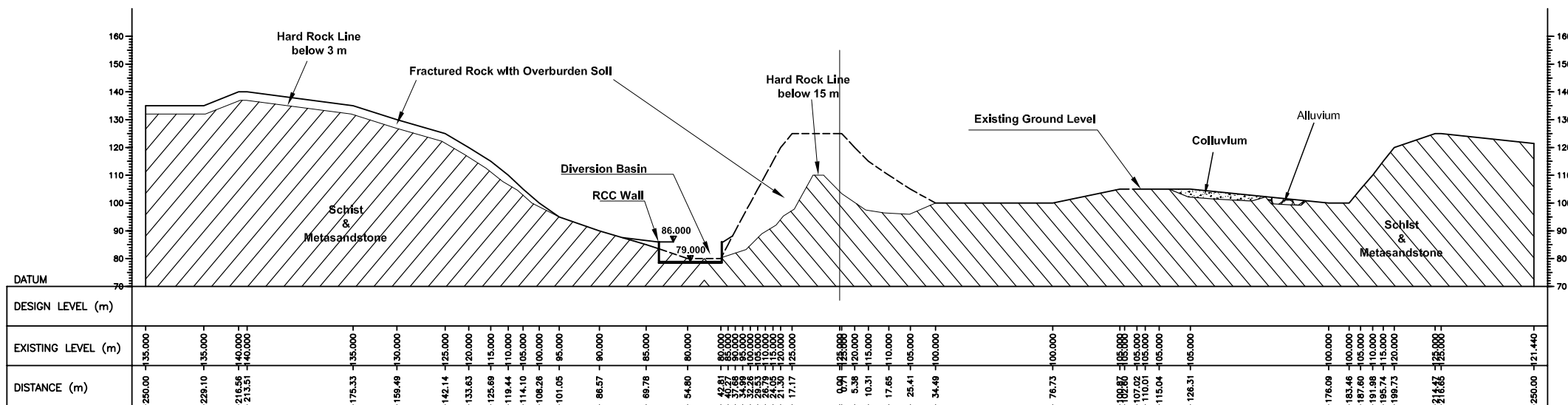
DATUM	60																	
Fill					17.73				0.100									
Cut	1.800	14.000	34.800	27.300	2.300		1.550	2.600	2.600	1.150								
Design Level (m)	127.300	91.700	80.000	80.000	87.500		85.950	86.750	87.550	88.350								
Existing Ground Level (m)	125.500	105.700	114.800	107.300	89.800	86.770	87.500	89.350	90.150	89.500	119.200	147.500	181.300					
Total Distance (m)	0.000	40.000	80.000	120.000	160.000	200.000	240.000	280.000	320.000	360.000	400.000	440.000	480.000	520.000	560.000	600.000	640.000	
Distance (m)	0.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	40.000	
Cross section No.	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17

All Dimensions are in Meters  
Scale 1 : 2000

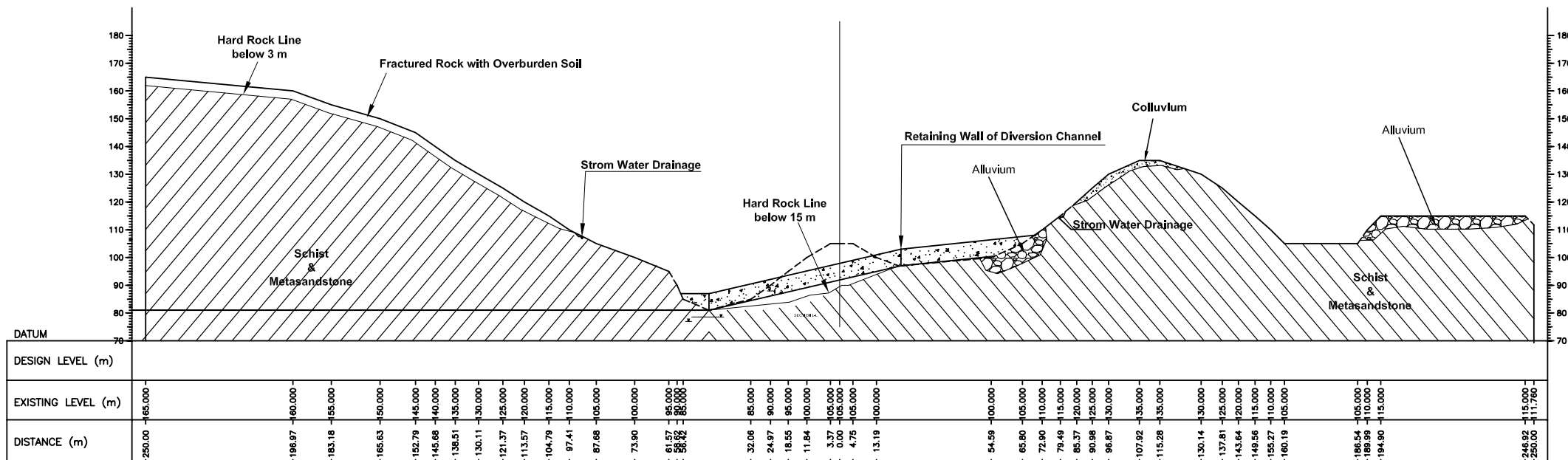
Clean Kathmandu Valley Study  
Banchare Danda Landfill Site

Japan International Cooperation Agency

Dwg.no. 15  
Ground Improvement  
Longitudinal Section

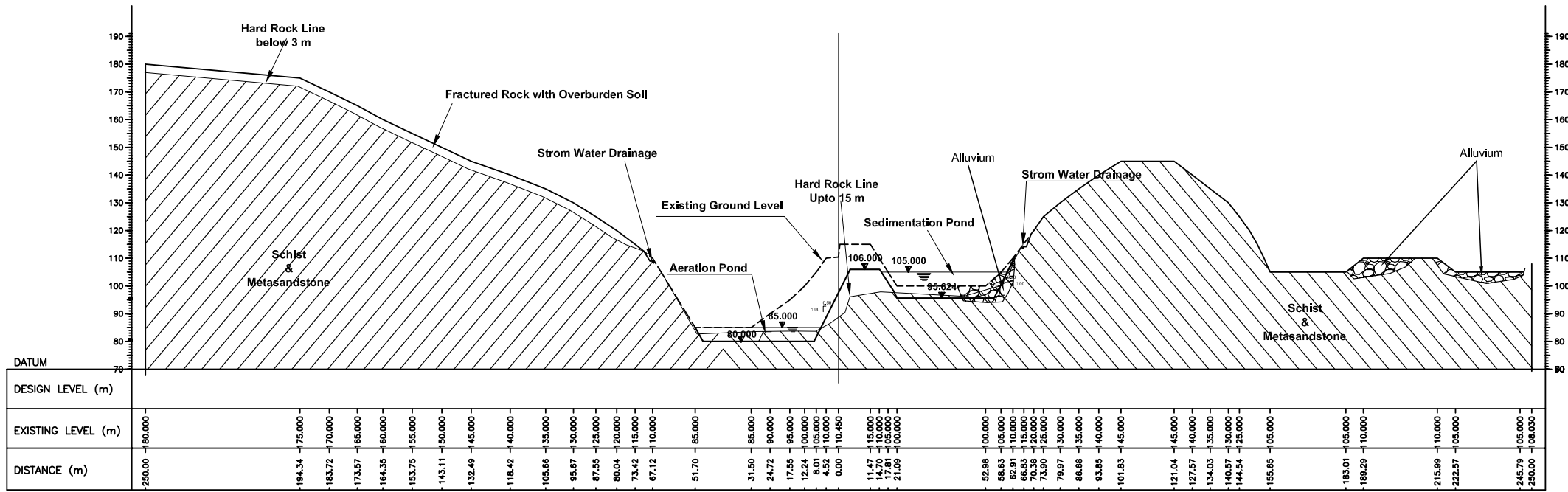


CROSS SECTION -0

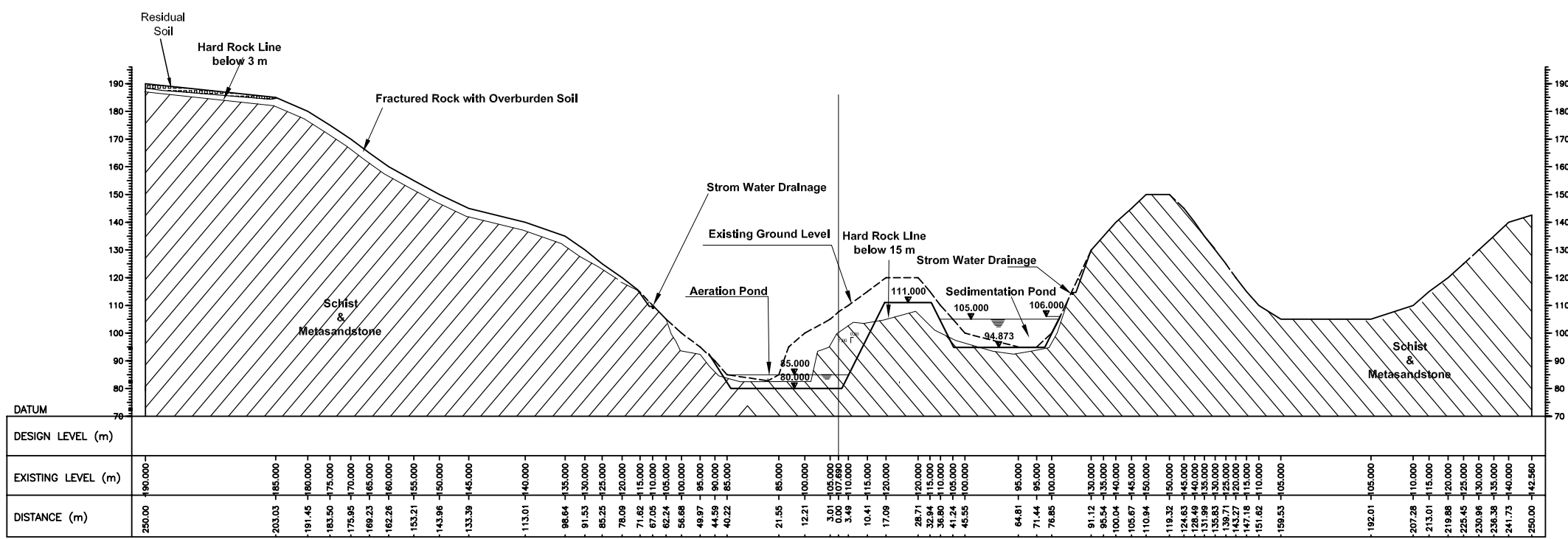


CROSS SECTION -1

All Dimensions are in Meters Scale 1 : 2000



CROSS SECTION --2



CROSS SECTION --3

All Dimensions are in Meters  
Scale 1 : 2000

Clean Kathmandu Valley Study Banchara Danda Landfill Site Japan International Cooperation Agency	<b>Dwg.no. 17</b> <b>Ground Improvement</b> <b>Cross Section - 2 &amp; 3</b>
--	--