



DATUM 955m MSL

DESIGN PARAMETERS	Q= 3.10m ³ /s f= 0.648 v= 0.702m/s PVC S18.0	Q= 3.10m ³ /s f= 0.678 v= 0.702m/s PVC S18.0	Q= 2.90m ³ /s f= 0.800 v= 0.656m/s PVC S12.5	Q= 2.80m ³ /s f= 0.490 v= 0.589m/s PVC S18.0	Q= 2.80m ³ /s f= 0.490 v= 0.589m/s PVC S18.0	Q= 0.30m ³ /s f= 0.085 v= 0.153m/s PVC S18.0
HYDRAULIC WATER LEVEL	1073.00 1072.93	1070.28	1068.73 1021.20	1020.31	1019.42	1019.28
GROUND LEVEL	1075.00 1071.00	1042.00	1020.00	1008.00	996.00	995.00
PLANNED LEVEL	1071.00 1070.00	1041.20	1018.20	1005.20	995.20	995.20
DISTANCE	0.00 10.00	355.00	235.00 0.00	165.00	165.00	200.00
STATION No.	0+000 0+010	0+365	0+600 0+600	0+765	0+930	1+130



Japan International Cooperation Agency (JICA)	THE FEASIBILITY STUDY ON INTEGRATED AGRICULTURAL AND RURAL DEVELOPMENT IN HIGHLAND AREA	PROFILE OF WATER SUPPLY PIPELINE (01/01) (STATION 0+000 TO 1+130 Km) GEKBRONG MODEL AREA	DATE MARCH 2000
	THE REPUBLIC OF INDONESIA		DRAWING NO. GK/8