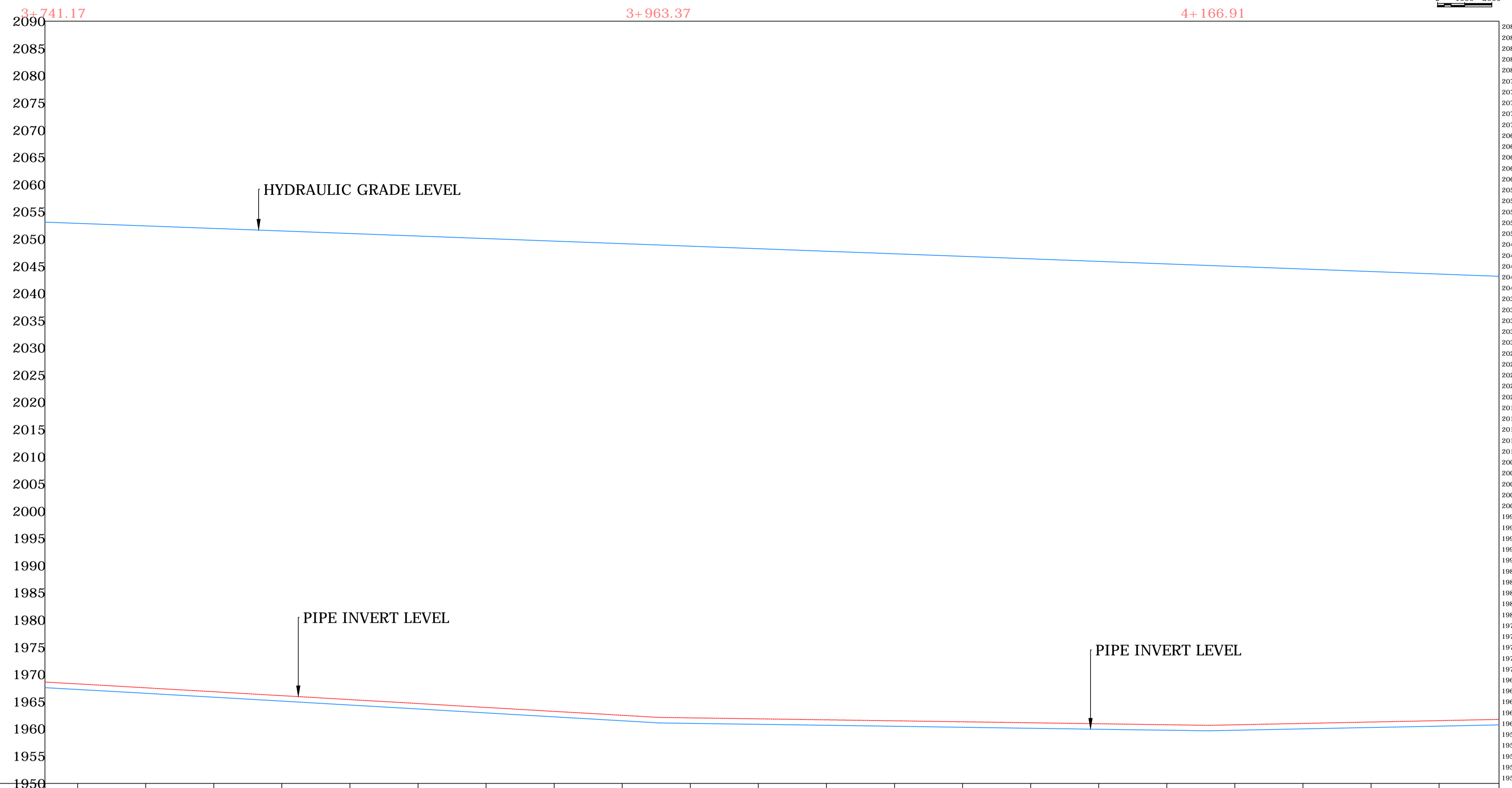
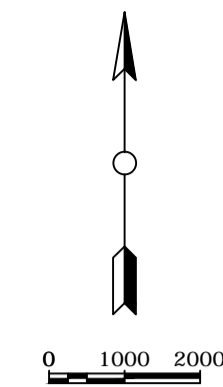


GITHIRA BRANCH PROFILE



CHAINAGE																							
ORIGINAL GROUND LEVEL	1968.60	1968.28		1966.83	1966.11	1965.39	1964.67	1963.95	1963.23	1962.50	1962.03	1961.85	1961.67	1961.49	1961.31	1961.13	1960.95	1960.77	1960.76	1961.01	1961.27	1961.53	1961.75
PIPE INVERT LEVEL	1967.57	1967.24	1966.55	1965.83	1965.11	1964.39	1963.67	1962.95	1962.22	1961.50	1961.03	1960.85	1960.67	1960.49	1960.31	1960.13	1959.95	1959.76	1959.75	1960.00	1960.26	1960.52	1961.75
HYDRAULIC GRADE LEVEL	2053.10	2052.87	2052.41	2051.94	2051.47	2051.01	2050.54	2050.08	2049.61	2049.14	2048.68	2048.21	2047.74	2047.28	2046.81	2046.35	2045.88	2045.41	2044.95	2044.48	2044.02	2043.55	2043.14
FLOW PARAMETERS	0.001M ³ /S																						
PIPE INFO	UPVC PN 16 50MM										UPVC PN 16 32MM												
SURVEY REMARKS	2 Tees/Borehole										Tee to a proposed tank site												

General Notes

No.	Revision/Issue	Date

Firm Name and Address
 MINISTRY OF AGRICULTURE,
 LIVESTOCK, FISHERIES & IRRIGATION
 NATIONAL IRRIGATION BOARD
 SURVEYED BY : VIRGINIA.W.
 DRAWN BY : VIRGINIA.W.
 DESIGNED BY : MR J.W.MUCHINA.
 CHECKED BY : C.M.M.

Project Name and Address
 NYAMUGUNA IRRIGATION
 PROJECT
 LAIKIPIA COUNTY
 LAIKIPIA EAST SUB-COUNTY

Project GITHIRA BRANCH	Sheet
Date FEB.2019	8
Scale 1:1000	