


HYDRAULIC LEVELS (M)																		
GROUND LEVELS (M)	1720.90	1761.60																
		1718.07																
CHAINAGE IN METRES	0	204	482	607	740	903	989	1019	1146	1227	1413	1525	1615	1711	1766	1841	1914	2070
PEG NUMBERS	K0	K1	K2	K3	K4	K5	K6	K7	K8	K9	K10	K11	K12	K13	K14	K15	K16	K17
SURVEY REMARKS																		
TRENCH BOTTOM LEVELS	trench depth 900mm																	
SOIL TYPE	sandy clay soil																	
PIPE DETAILS	2070m, 80mm diameter HDPE PN12																	
FLOW RATE	3.0 l/sec																	
VALVE CHAMBER No.	 Proposed valve chamber																	
CONNECTION																		

<h1 style="margin: 0;">NAKURU RURAL WATER AND SANITATION COMPANY</h1>		
<h2 style="margin: 0;">RONGAI ZONAL AREA</h2>		
<h1 style="margin: 0;">RONGAI KAMBI YA</h1>		
<h1 style="margin: 0;">MOTO WATER PROJECT</h1>		
<p>Kipsyanan Junction Line</p>		
<p>Sheet 1 of 1 Sheets.</p> <p>Scale: Hor: 1:5000, Ver: 1:1000</p> <p><b>FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING</b></p>		
Surveyed	Muhu/Waweru/Ochiaga/Tarus	Date: Sep. 2019
Drawn	Waweru/Muhuhe	Date: Sep. 2019
Designed	Waweru/Muhuhe	Date: Sep. 2019
Checked	Eng. Edward Mwangi	Date: Sep. 2019
<p><b>DRG. No. NARUWASCO/RONGAI_KAMBI YA MOTO/01/2019</b></p>		

ORG. No.	DATE	DESCRIPTION		DESCRIPTION
REVISION			DESCRIPTION	