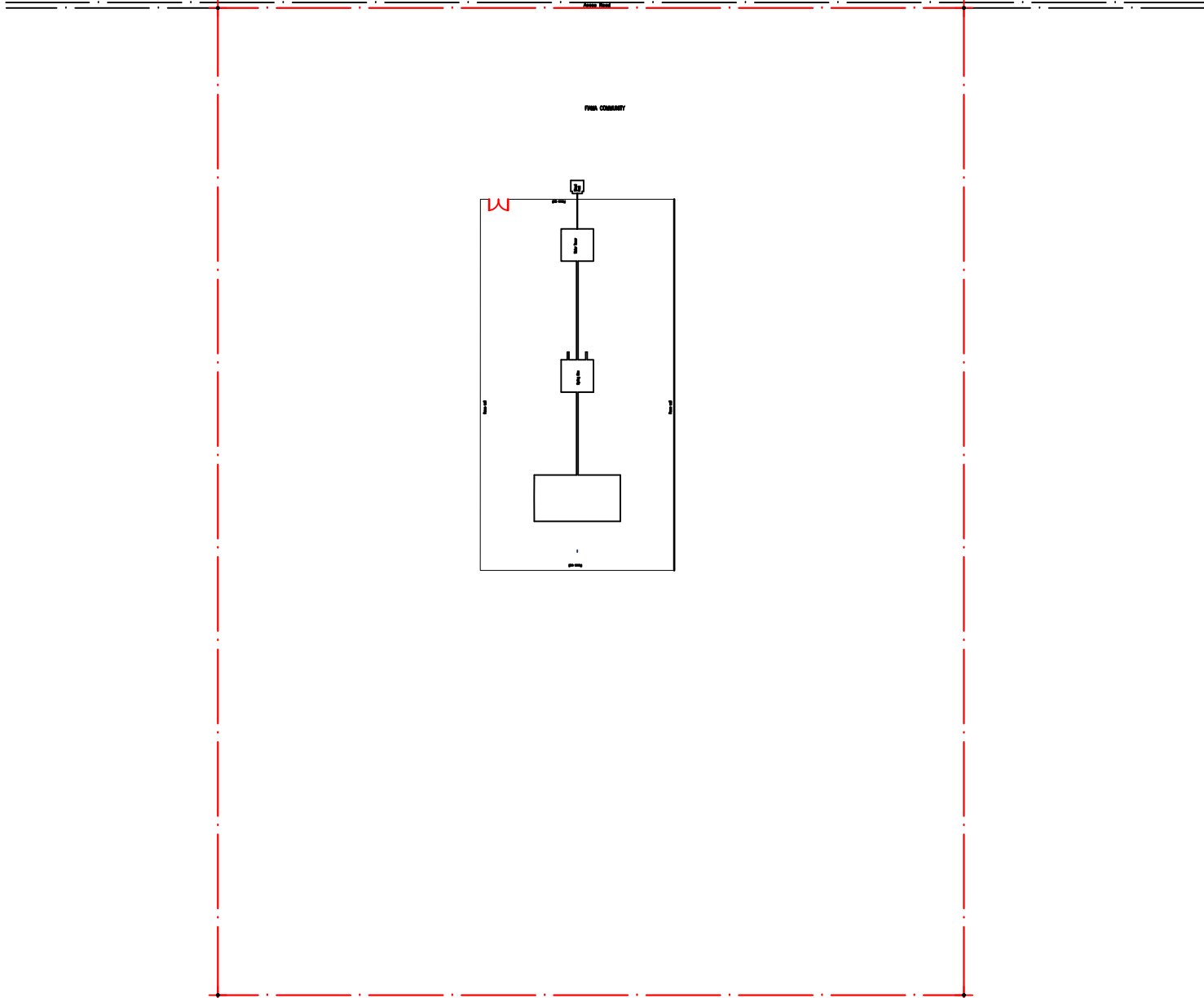





<div><p>The diagram shows a spring box layout for the Fima Community. It features a central vertical pipe with two valves and a storage tank at the bottom. The entire system is enclosed in a red rectangular boundary. Above the diagram, the text 'FIMA COMMUNITY' is visible.</p></div>	<div>NOTES</div> <div><div>1.This drawing must read in conjunction with all relevant Structural drawings and details</div><div>2.Where discrepancy occurs between specification and drawing the Engineers must be notified</div><div>3.This drawing is a copyright ©of FREDERICK BRUCE & ASSOCIATES ENGINEERING CONSULTANCY</div></div>												
	<div>CLIENT:</div> <div><div><div>Empowered lives. Resilient nations.</div></div><div></div></div>												
	<div>PROJECT:</div> <div>Climate Smart Infrastructure And Low Cost Water Supply In Sierra Leone</div>												
	<div>CONSULTANTS:</div> <div></div>												
	<div>DRAWING TITLE:</div> <div>Spring Box Layout - Fima Community</div>												
	<table><tr><td>Designed By</td><td>FRB/AB</td></tr><tr><td>Checked By</td><td>AB</td></tr><tr><td>Drawn By</td><td>LH/BIM</td></tr><tr><td>Date</td><td>JANUARY, 2017</td></tr><tr><td>Scale</td><td>1:100</td></tr><tr><td>Drawing No</td><td>001</td></tr></table>	Designed By	FRB/AB	Checked By	AB	Drawn By	LH/BIM	Date	JANUARY, 2017	Scale	1:100	Drawing No	001
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