



- Notes**
1. All measurements in millimeters.
  2. Drawing shall be read together with Architects and Mechanical Engineers Drawings.
  3. All plumbing shall be PPR PN 20 pipes.
  4. All valves to be of brass/bronze heavy pattern construction as per g/f.
  5. All drainage pipework shall be medium grade(class D) UPVC.

**LEGEND**

- 1.SVP- Stackventpipe
- 2.GI- Gully Trap
- 3.IC- InspectionChamber

Project:	
Proposed by/Location:	
Client:	BOWEN UNIVERSITY
Project Name:	
Branch/Off. Name:	
Designed:	G. GITHINI
Checked:	BOBO MURRAY NG'ATI
Approved:	
Date:	

Eng. L.G. THIND  
 CHIEF ENGINEER MECHANICAL (BS)  
 STATE DEPARTMENT OF PUBLIC WORKS MECHANICAL DEPT. (BS)  
 THE GOVERNMENT OF THE REPUBLIC OF KENYA

Concrete Finish