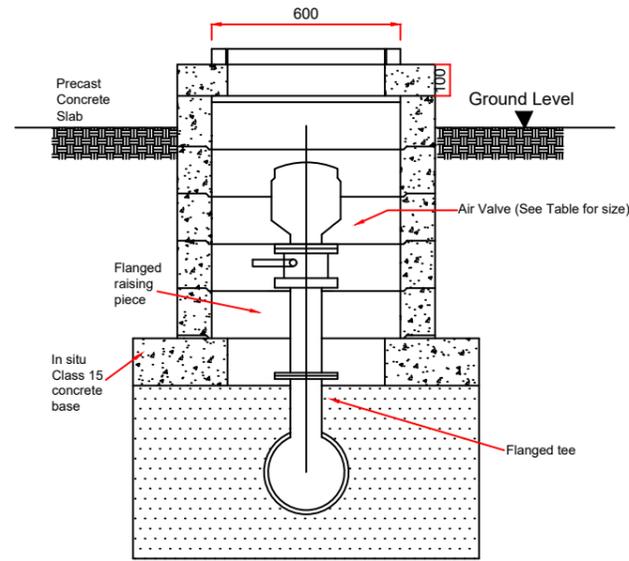
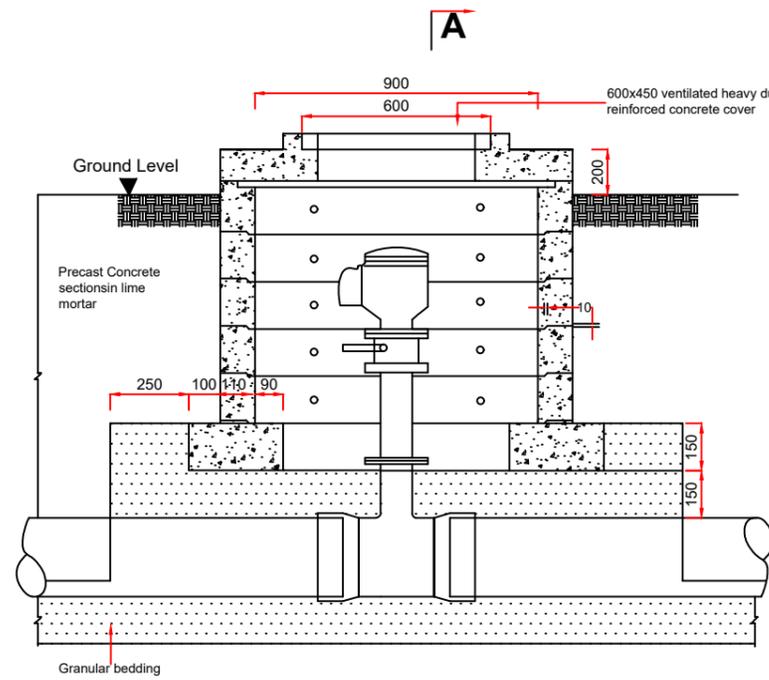


NOTES

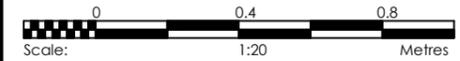


SECTION A-A

Main dia	Air Valve inlet dia
100-300	50
350-500	80

Notes

- 1: All dimensions are in millimeters
- 2: Flanged pipework to be ductile iron
- 3: Make-up pipes to be ductile iron
- 4: Chamfer to be 1200x900 internal dimensions. For details see standard drawing SD 112D
- 5: See General Notes



CLEINT;



THE REPUBLIC OF UGANDA
 MINISTRY OF WATER AND ENVIRONMENT
 Directorate of Water Development

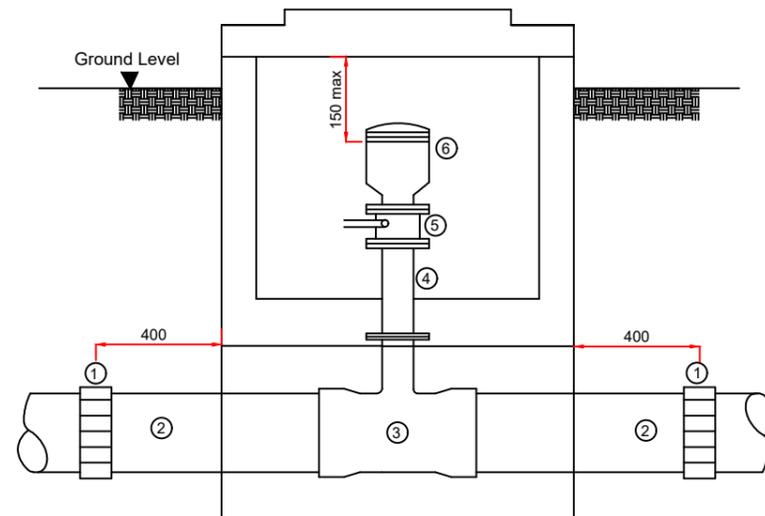
PROJECT

**KAWUMU PRESIDENTIAL MODEL
 IRRIGATION SYSTEM AND
 FACILITIES**

DRAWING TITLE

AIR VALVE PIPEWORK

SURVEYED BY	SCALE	1:20
DRAWN BY	DATE	MAY 2021
CHECKED BY	DRAWING NO.	SD 105B
APPROVED BY		



ITEM DESCRIPTION

- 1: Flexible adaptor if required
- 2: Make-up pipe
- 3: Socket tee flanged branch 80/50 diameter as required
- 4: Flanged pipe 80/50 diameter as required
- 5: Isolating Valve (main 100-300dia valve 50 dia, main 350-600 dia valve 80 dia)
- 6: Air Valve (main 100-300dia valve 50 dia, main 350-600 dia valve 80 dia)