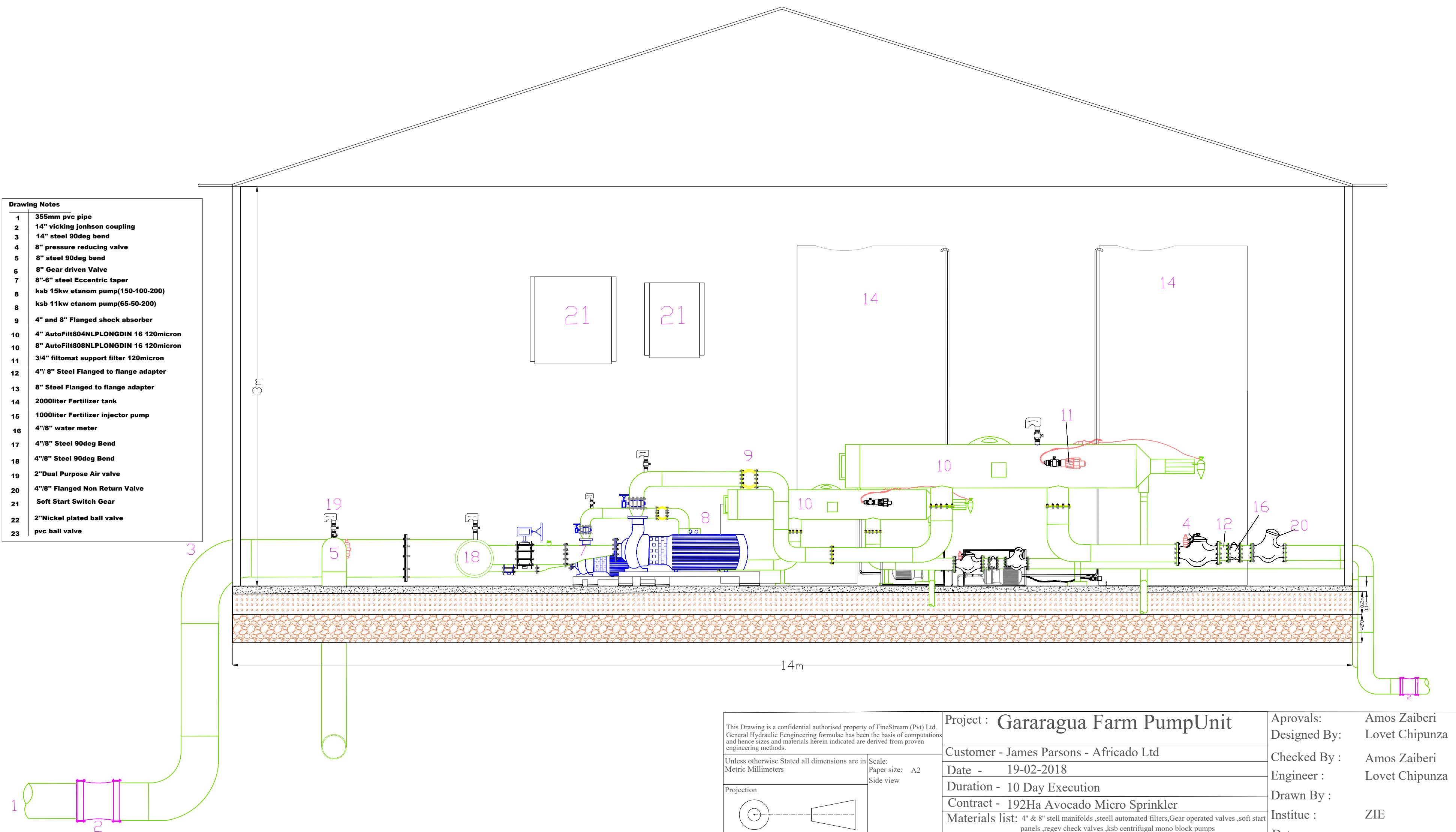


- Drawing Notes**
- 355mm pvc pipe
 - 14" vicking jonhson coupling
 - 14" steel 90deg bend
 - 8" pressure reducing valve
 - 8" steel 90deg bend
 - 8" Gear driven Valve
 - 8"-6" steel Eccentric taper
 - ksb 15kw etanom pump(150-100-200)
 - ksb 11kw etanom pump(65-50-200)
 - 4" and 8" Flanged shock absorber
 - 4" AutoFit804NLPLONGDIN 16 120micron
 - 8" AutoFit808NLPLONGDIN 16 120micron
 - 3/4" filtomat support filter 120micron
 - 4"/ 8" Steel Flanged to flange adapter
 - 8" Steel Flanged to flange adapter
 - 2000liter Fertilizer tank
 - 1000liter Fertilizer injector pump
 - 4"/8" water meter
 - 4"/8" Steel 90deg Bend
 - 4"/8" Steel 90deg Bend
 - 2"Dual Purpose Air valve
 - 4"/8" Flanged Non Return Valve
 - Soft Start Switch Gear
 - 2"Nickel plated ball valve
 - pvc ball valve



This Drawing is a confidential authorised property of FineStream (Pvt) Ltd. General Hydraulic Engineering formulae has been the basis of computations and hence sizes and materials herein indicated are derived from proven engineering methods. Unless otherwise Stated all dimensions are in Metric Millimeters Projection		Scale: Paper size: A2 Side view		Project : Gararagua Farm PumpUnit Customer - James Parsons - Africado Ltd Date - 19-02-2018 Duration - 10 Day Execution Contract - 192Ha Avocado Micro Sprinkler Materials list: 4" & 8" stell manifolds ,steell automated filters,Gear operated valves ,soft start panels ,regev check valves ,ksb centrifugal mono block pumps		Aprovals: Amos Zaiberi Designed By: Lovet Chipunza Checked By : Amos Zaiberi Engineer : Lovet Chipunza Drawn By : Institue : ZIE Date:	
				File Name: FS-MS0003-18		File No. FS-MS0003-18	
				Date Filed :19-02-2018		Drawing No.	
				Engineer: Lovet Chipunza		Drawing Programme : AUtocad 2017	
				Draftsman:			