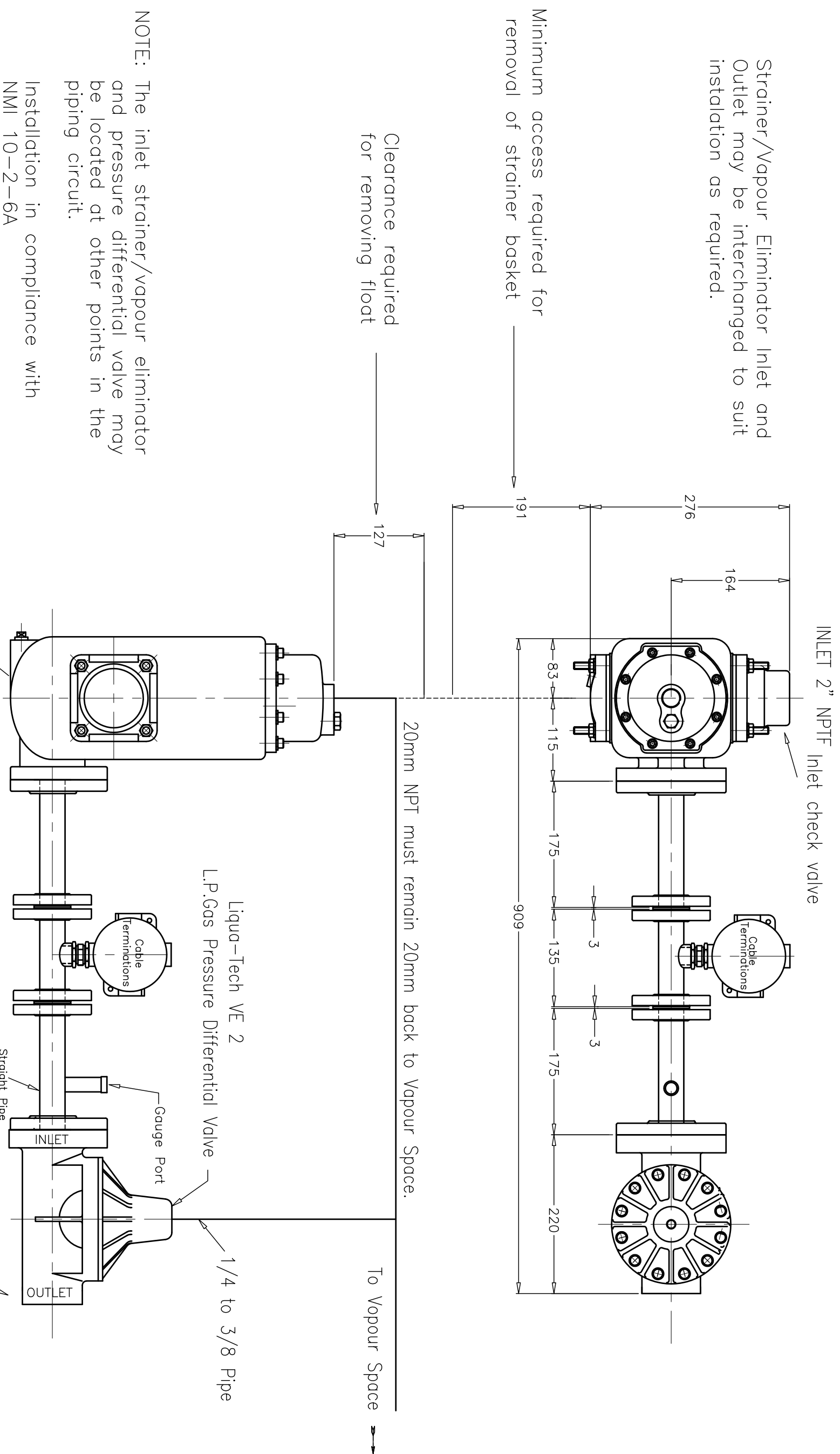


Strainer/Vapour Eliminator Inlet and Outlet may be interchanged to suit installation as required.

Minimum access required for removal of strainer basket

Clearance required for removing float



NOTE: The inlet strainer/vapour eliminator and pressure differential valve may be located at other points in the piping circuit.

Installation in compliance with NMI 10-2-6A

Liqua-Tech VE 2  
L.P. Gas Vapour Eliminator

Acme VTM 100 Turbine Meter

4	Updated Pipe Lengths to 175	16-10-2014	S.M.B.	
3	Updated Pipe Lengths	05-12-2013	S.M.B.	
2	Updated Components	02-12-2010	S.M.B.	
1	Redrawn to suit existing jigs	4-9-97	w.j.m.	
Rev.	Revision note	Date	Signature	Checked

Item	Quantity	Description, material, dimension etc	Reference
Drawn	S.M.B.	Checked	Approved by
Title		Filename	Date
METERING SYSTEM-VTM 100		vtm100LT	22-10-96
Drawing number		Revision	Sheet
VTM 100 LT		3	1 of 1



Ø25 TURBINE METER  
METERING SYSTEM-VTM 100