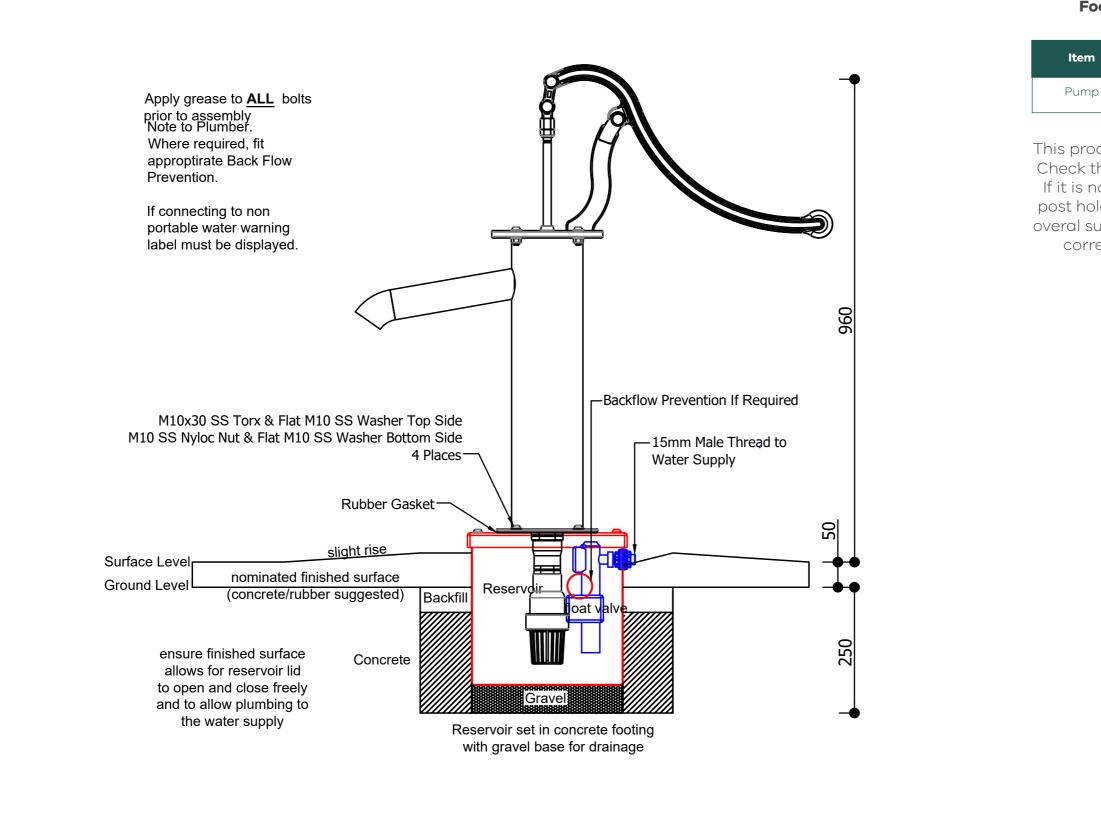
## Water Pump Classic



Water Pump (	Classic	;		NON N	NAM QUI VERE D	ENDAE AUT ID EO	PTAT QUATIUN DELITATIONET SAM ETUR SIMAGNIET, ILIT AI 1 VOLOR SIT QUI TEMPEL MA	JT AUT ET PORI CUM QU	AS RE, EATUR?				Rev#	DATE	F
Playbook ID PN444	4	DWG No.	01	SCALE	NTS		ISSUE A		DRAWN BY	LC	DATE	01-03-2023			_
Job No.	Job Name	e		Planned by	r	Plan date		QTY	MADE BY		DATE				

## Fo

otin	<b>Pting quantities and depths</b> From ground level							
	Qty	Hole Diameter	Hole Depth					
)	1	500mm	250mm					

## Note:

This product is designed for 50mm softfall. Check the proposed on site softfall depth. If it is not 50mm please adjust depths of post holes accordingly, to achieve correct overal subsurface depth. This will maintain correct height of equipment above undersurface level.





