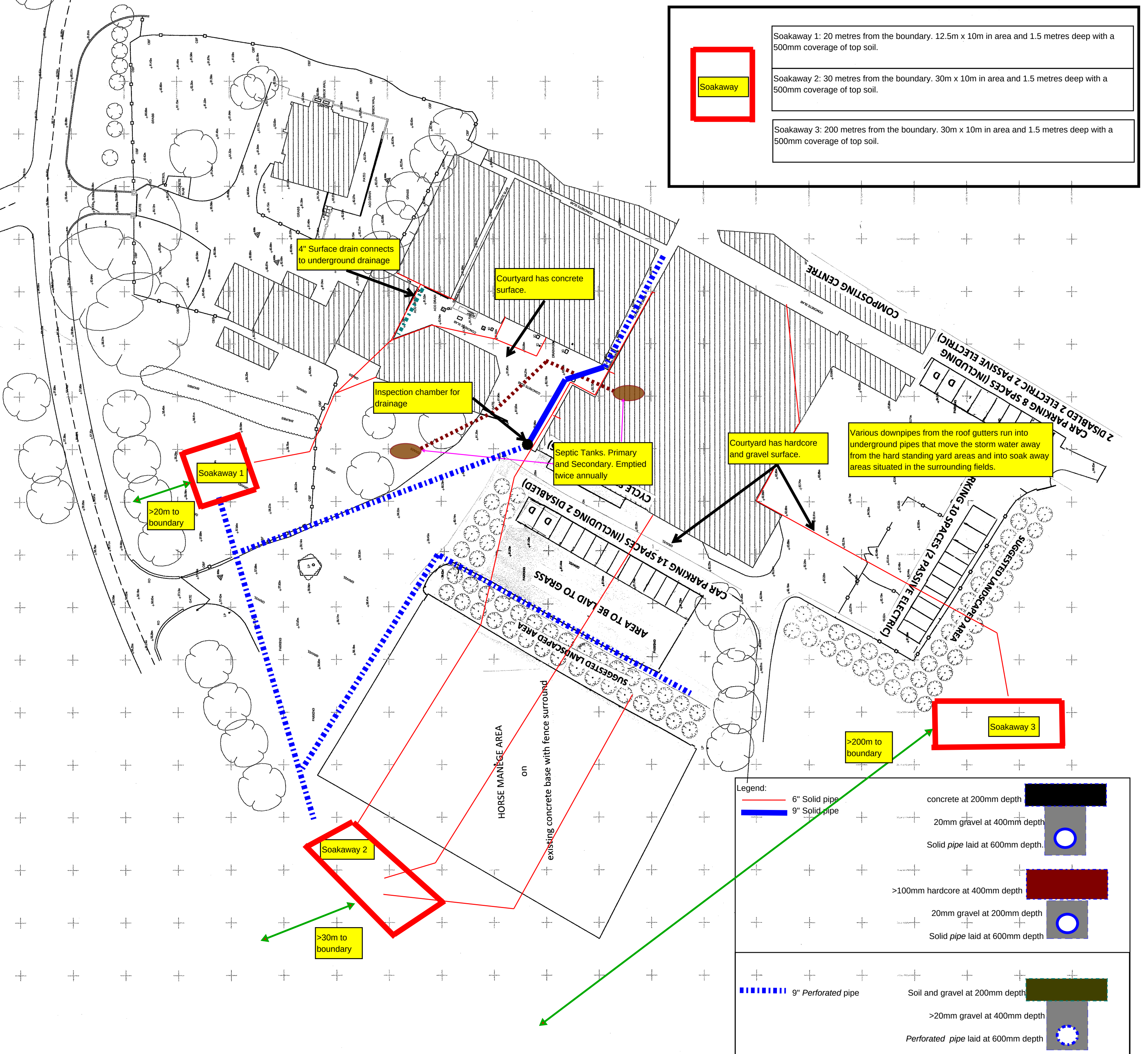


- Soakaway 1: 20 metres from the boundary. 12.5m x 10m in area and 1.5 metres deep with a 500mm coverage of top soil.
- Soakaway 2: 30 metres from the boundary. 30m x 10m in area and 1.5 metres deep with a 500mm coverage of top soil.
- Soakaway 3: 200 metres from the boundary. 30m x 10m in area and 1.5 metres deep with a 500mm coverage of top soil.

4" Surface drain connects to underground drainage

Courtyard has concrete surface.

Inspection chamber for drainage

Septic Tanks. Primary and Secondary. Emptied twice annually

Courtyard has hardcore and gravel surface.

Various downpipes from the roof gutters run into underground pipes that move the storm water away from the hard standing yard areas and into soak away areas situated in the surrounding fields.

Soakaway 1

>20m to boundary

Soakaway 3

Soakaway 2

>30m to boundary

Legend:

6" Solid pipe	concrete at 200mm depth	
9" Solid pipe	20mm gravel at 400mm depth	
	Solid pipe laid at 600mm depth.	
	>100mm hardcore at 400mm depth	
	20mm gravel at 200mm depth	
	Solid pipe laid at 600mm depth	
9" Perforated pipe	Soil and gravel at 200mm depth	
	>20mm gravel at 400mm depth	
	Perforated pipe laid at 600mm depth	