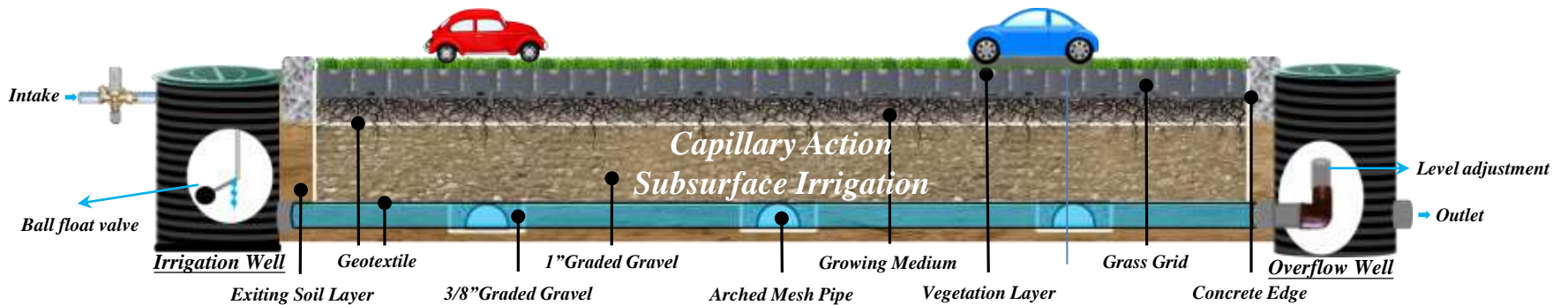
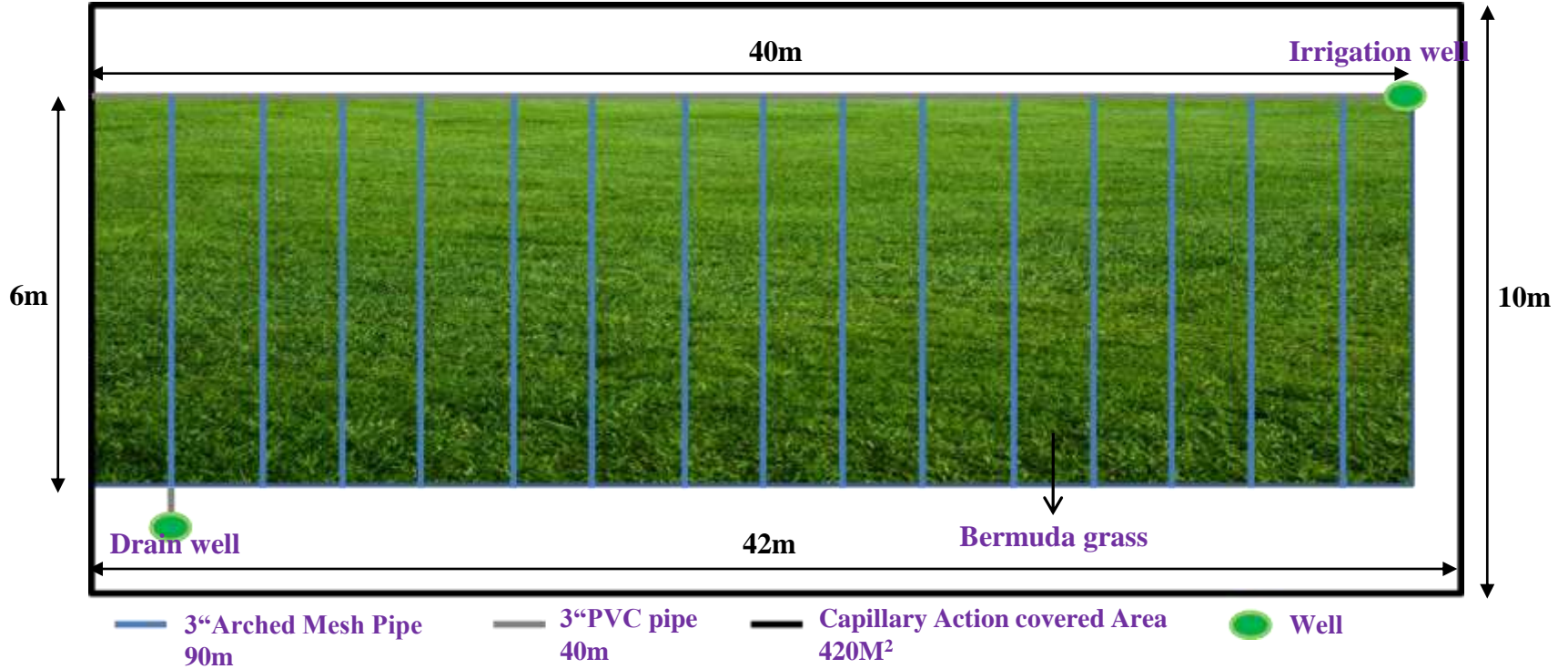
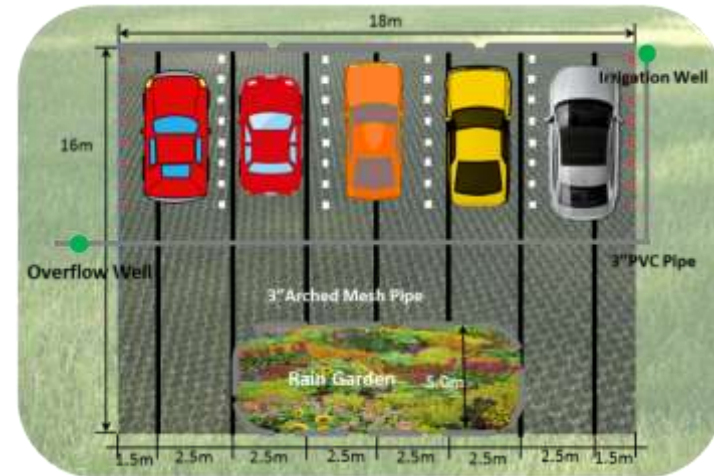
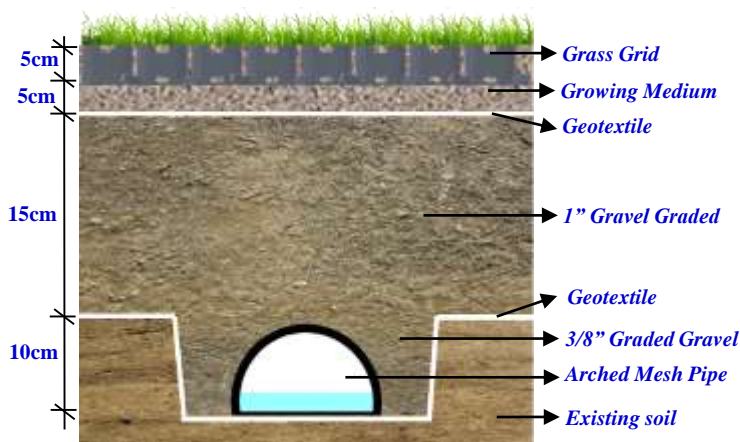
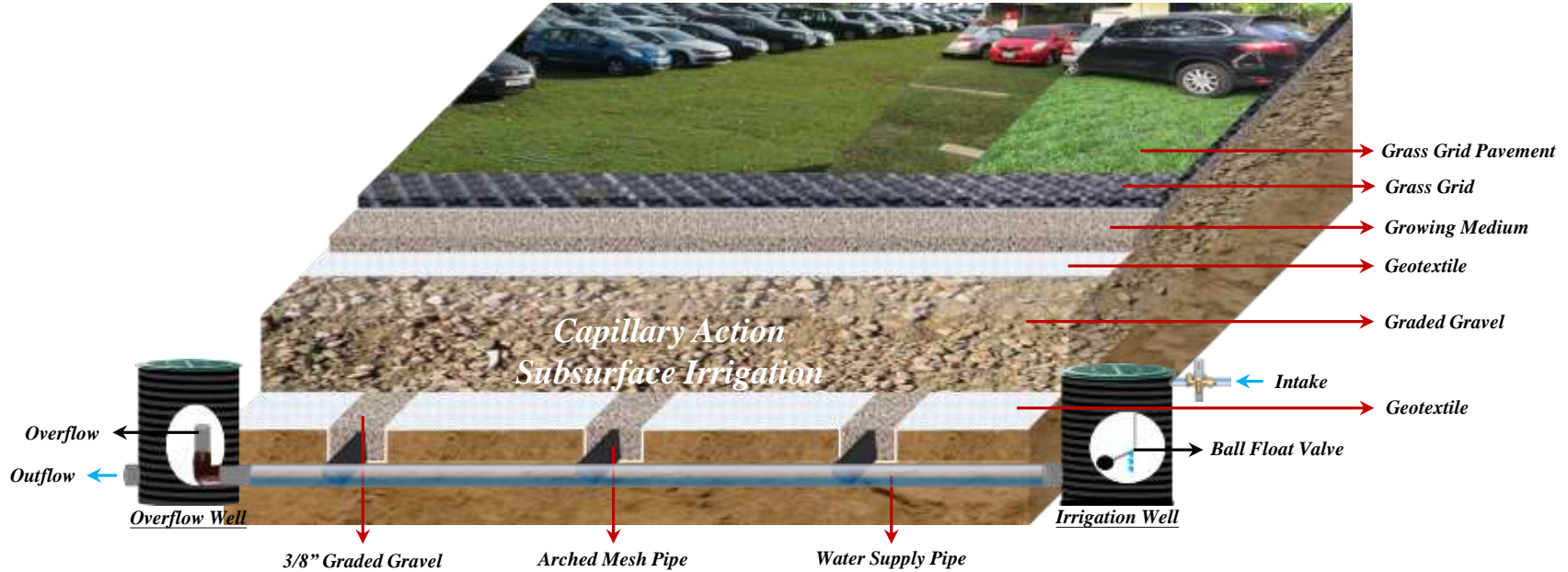


An experimental zone capillary action - plans



An experimental zone capillary action - Design



An experimental zone capillary action – Experimental



Grass grid loading test



Irrigation well for water



Complete planting grass



Grass grid Filled with Growing Medium



Underground irrigation Humidity 23.4%



Planting grass after 6 Days



Start Planting grass



Planting grass after 2 Days



Planting grass after 8 Days

An experimental zone capillary action – Experimental



Planting grass after 14 Days



Fill sand with grass after 26 days



Planting grass after 60 Days



Planting grass after 21 Days



Planting grass after 28 Days



Planting grass after 100 Days



**Planting grass after 24 Days
mowing grass**

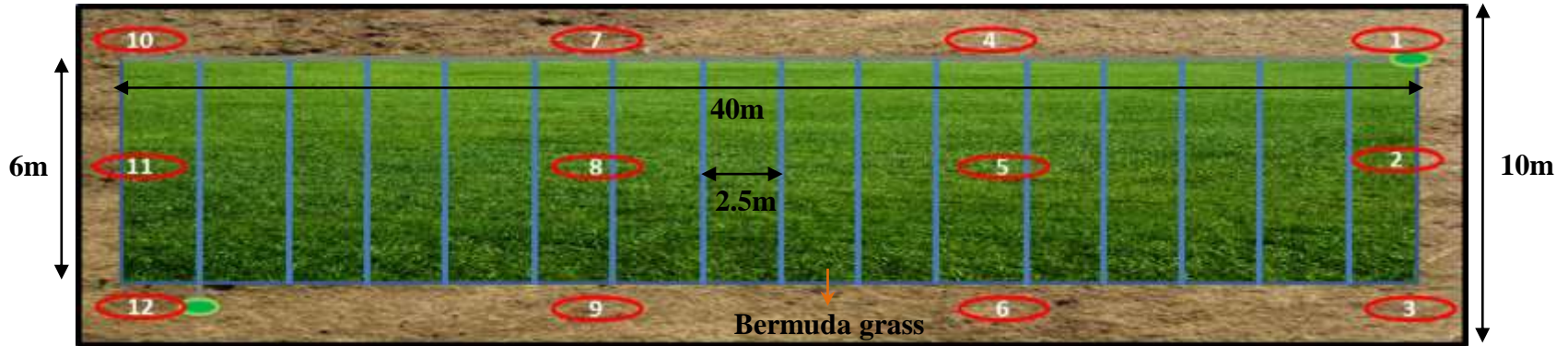














Planting grass after 35 Days



Planting grass after 100 Days

An experimental zone capillary action - Points humidity



<p>Point 1 Humidity 23.4%</p> 	<p>Point 2 Humidity 22.1%</p> 	<p>Point 3 Humidity 22.8%</p> 	<p>Point 4 Humidity 17.4%</p> 	<p>Point 5 Humidity 21.3%</p> 	<p>Point 6 Humidity 20.2%</p> 
<p>Point 7 Humidity 21.0%</p> 	<p>Point 8 Humidity 22.6%</p> 	<p>Point 9 Humidity 17.4%</p> 	<p>Point 10 Humidity 23.5%</p> 	<p>Point 11 Humidity 23.9%</p> 	<p>Point 12 Humidity 20.9%</p> 

12 "irrigation water catch basins can covers irrigation area of 400M²