and of the proper Soils, &c. hill, flat, deaden and hinder it from beoming fine. So likewise if Beer or Ale brewed in hot Weather and put into halky, Gravelly or Sandy Cellars, and pecially if the Windows open to the buth, South-East, or South-West, then is very likely it will not keep long, but e muddy and stale: Therefore, to keep eer in such a Cellar, it should be brew-I in October, that the Drink may have me to cure itself before the hot Weatheromes on; but in wettish or damp Celrs, 'tis best to Brew in March, that the' rink may have time to fine and fettle efore the Winter Weather is advanced. low fuch Cellar Extremities should, if it ould be done, be brought into a tempete State, for which purpose some have een so curious as to have double or tree Doors to their Cellar to keep the Air ut, and then carefully shut the outward, efore they enter the inward one, wherey it will be more secure from aerial Alrations; for in Cellars and Places, that e most exposed to such Seasons, Malt iquors are frequently disturb'd and made nsit for a nice Drinker; therefore if a ellar is kept dry and these Doors to it, is reckoned warm in Winter and cool Summer, but the best of Cellars are lought to be those in Chalks, Gravels or  $H_3$ Sands,