

|   | Notes:<br>1) Dimensions ar<br>arrangements sho<br>subject to change<br>conditions and E<br>design.<br>2) The number o to<br>3) The tilt of the<br>front-to-front dis<br>tables depends on<br>number of the mathematical<br>the tables (e.g. 61<br>4) The depth of the<br>depending on the<br>area. It will be de<br>5) All the above a<br>during the final d | own are indica<br>e depending or<br>SB requirement<br>f modules alor<br>e up to 6 in La<br>modules and t<br>tance between<br>a the final sele<br>obules along t<br>he piles will v<br>e depth of the p<br>etermined at a<br>decisions will | a onsite<br>ints and final<br>ing the width<br>andscape.<br>he<br>the PV<br>section of the<br>he width of<br>ary<br>oeat in the<br>later stage.<br>be made |
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| ent ref.  | No. of sheets  | Size   | Scale  |
| 00 - 00   | 1  | A3   | 1:100 @ A3   |
| rawing number SHEET REV<br>QS-000218-01-D605-006  |  |  |  |