

**Example WS11-1 : Insitu Reinforced concrete**

**QS Reference / Date : dd/mm/yy**

		<p>Drwgs L101 L102 L110 A101</p> <p>Sub-structure all items up to &amp; including the ground floor slab</p> <p>Superstructure from top of slab roof</p> <p><b>Sub-structure</b></p> <p><u>Bulk excavation to reduce levels</u></p> <p>Overall length/width: 3 / 5.000      15.000 Add 2/ 0.600      <u>1.200</u>                                  <u>16.200</u></p> <p>Overall depth: hardcore      0.300 difference (assumed)      <u>0.050</u>                                  <u>0.350</u></p> <p>Excavation; commencing at formation level; bulk excavation; to reduce levels; not exceeding 2.00m deep</p> <p>&amp;</p> <p>Disposal of excavated material off site</p>	<p>16 / 1.20 1.20 <u>2.15</u></p> <p>14.55 14.55 <u>0.30</u></p>	<p><u>Foundation excavation</u></p> <p>Overall depth: Reduced to TOC      1.500 Depth of pad found.      0.600 Depth of blinding      <u>0.050</u>                                  <u>2.150</u></p> <p>Excavation; commencing at formation level; foundation excavation; for pad foundations; over 2.00m deep, not exceeding 4.00m deep</p> <p>&amp;</p> <p>Retaining excavated material on site; all other excavated material; to temporary spoil heaps</p> <p>&amp;</p> <p>Filling obtained from excavated material, final thickness of filling exceeding 500mm deep; backfilling foundations</p> <p><u>Imported hardcore filling</u></p> <p>Overall length/width: 3 / 5.000      15.000 <u>Ddt 2/½/0.300</u>      0.600 <u>Ddt 2/½/0.150</u>      <u>0.150</u>                                  <u>14.550</u></p> <p>Imported filling; Type 1 hardcore; beds over 50mm but not exceeding 500mm thick; level to falls, cross falls or cambers; below slab</p>
	<p>16.20 16.20 <u>0.35</u></p>	<p>1.</p>		<p>2.</p>