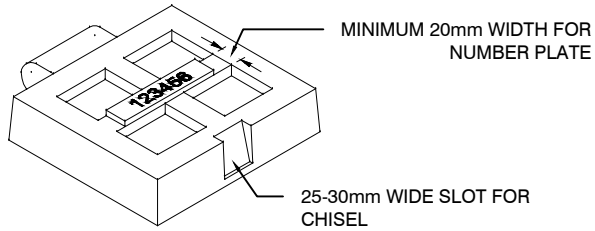
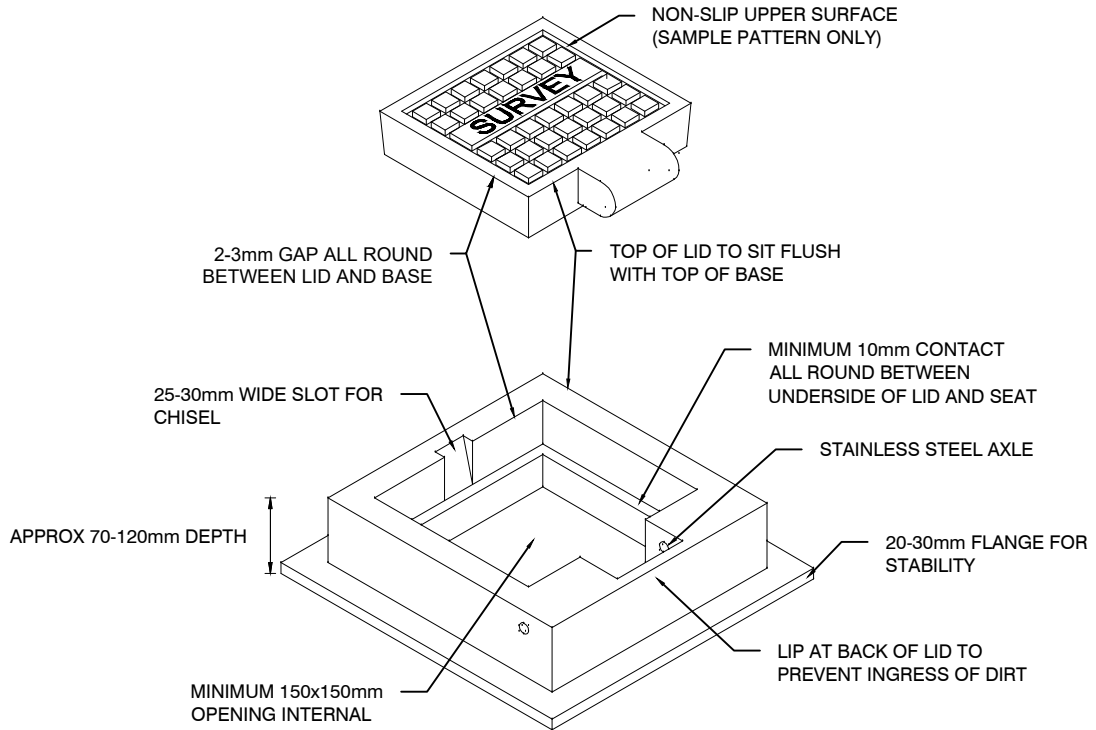




LID (UNDERSIDE)



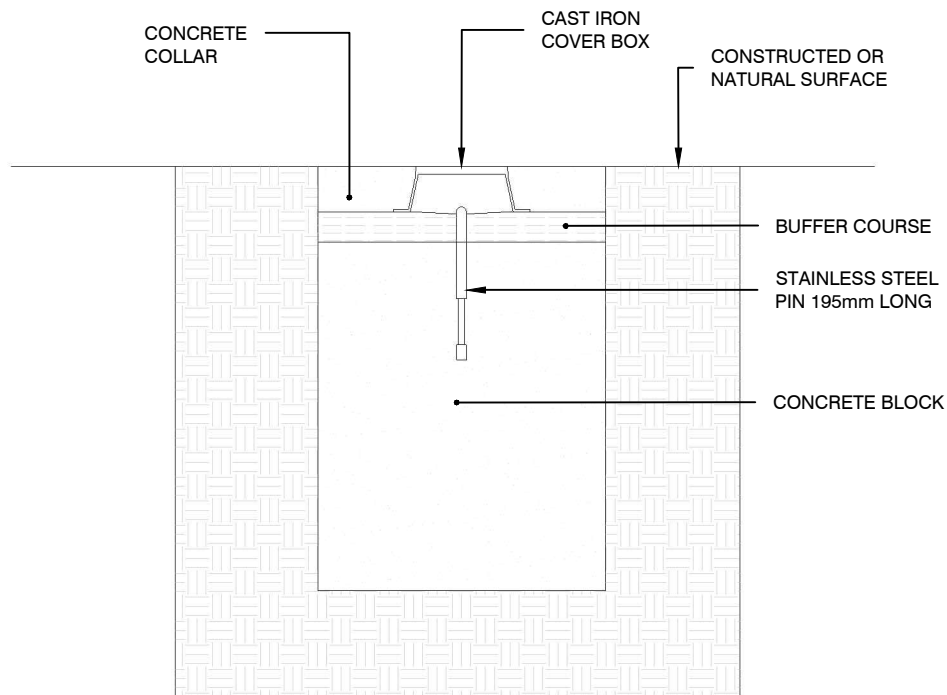
LID (TOPSIDE)



FRAME

SECTION 1:10

NOTE: ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

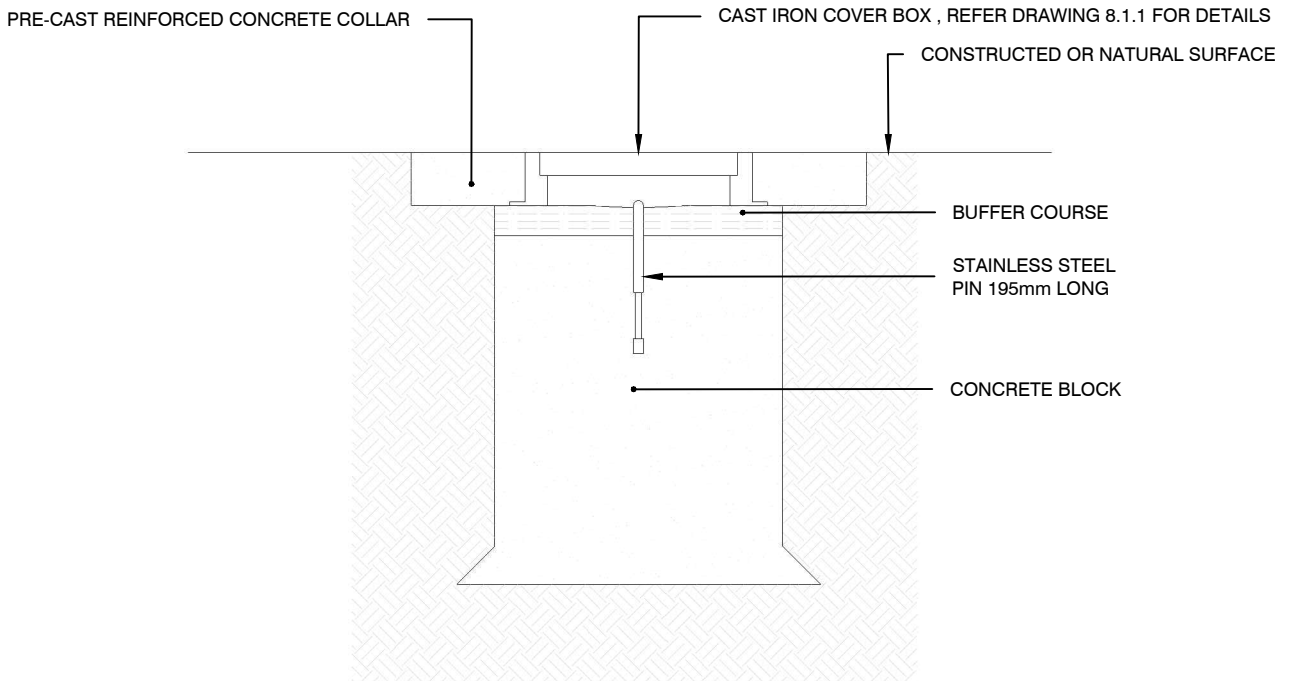


Notes:

1. Minimum size of concrete 460mm deep by 380mm square and enlarged at the bottom. Where solid rock is met the depth may be varied.
2. In localities where the ground is unstable the dimensions must be increased.
3. The stainless steel pin is to protrude 50mm above the surface of the concrete block.
4. The buffer course is to be a 50mm layer of crushed brick, gravel or coarse sand.

SECTION 1:10

NOTE: ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE STATED

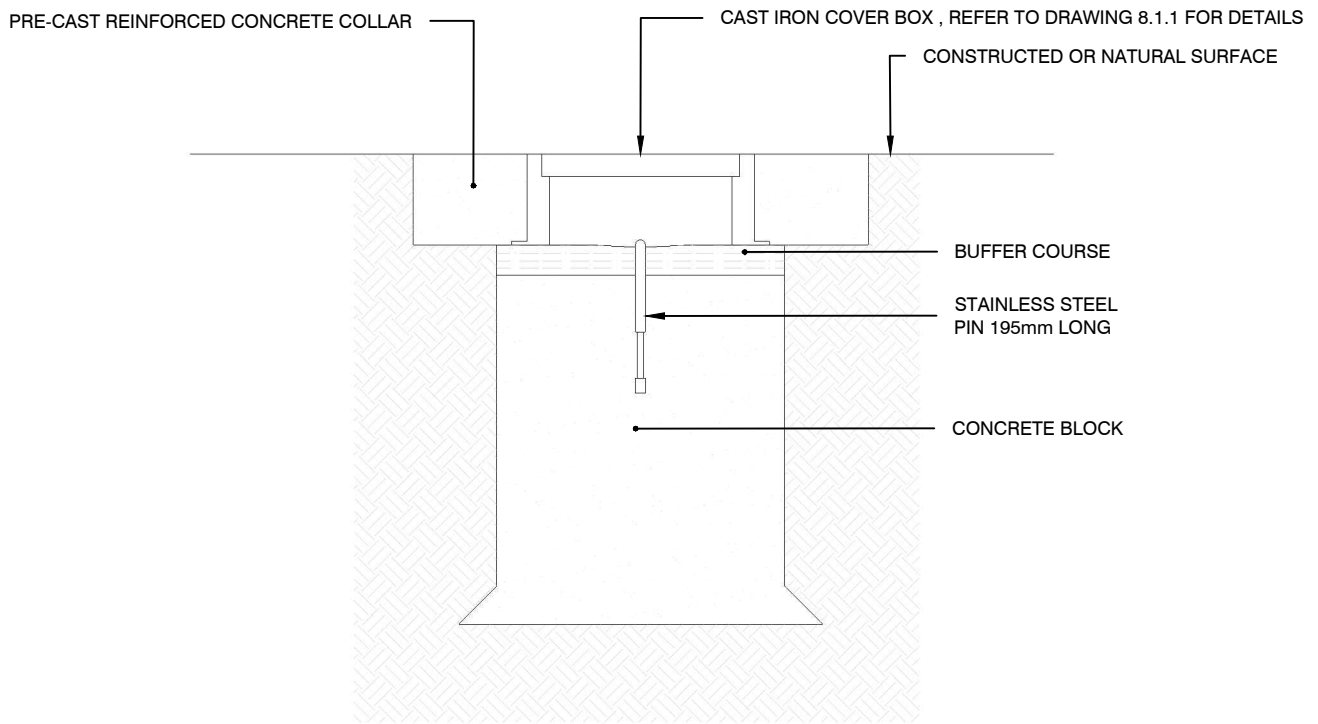


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