
$O / L=$ GUTTER OUT-LET
DIMENSIONS IN MILLIMETRE
TOLERANCE: AT OR - 5 mILDING NOTES


* 102 mm - Solid with header course.
* 102 mm - Nominal dimension, single course wall The dimensions shown on this drawing are those of the required briak Sase. As our structures are manufuctured tho occommodotequired briak
dimensions the completed base MUST correspond exactly (by steel tope measure) to the measurements on this drowing. If the brick base is incorrect in any way, the expense of alterations and delays in
etc., ore the responsibility of the builder and/or the customer.

Path shown in drawing is for illistration only





South Elevation



East Elevation


West Elevation

