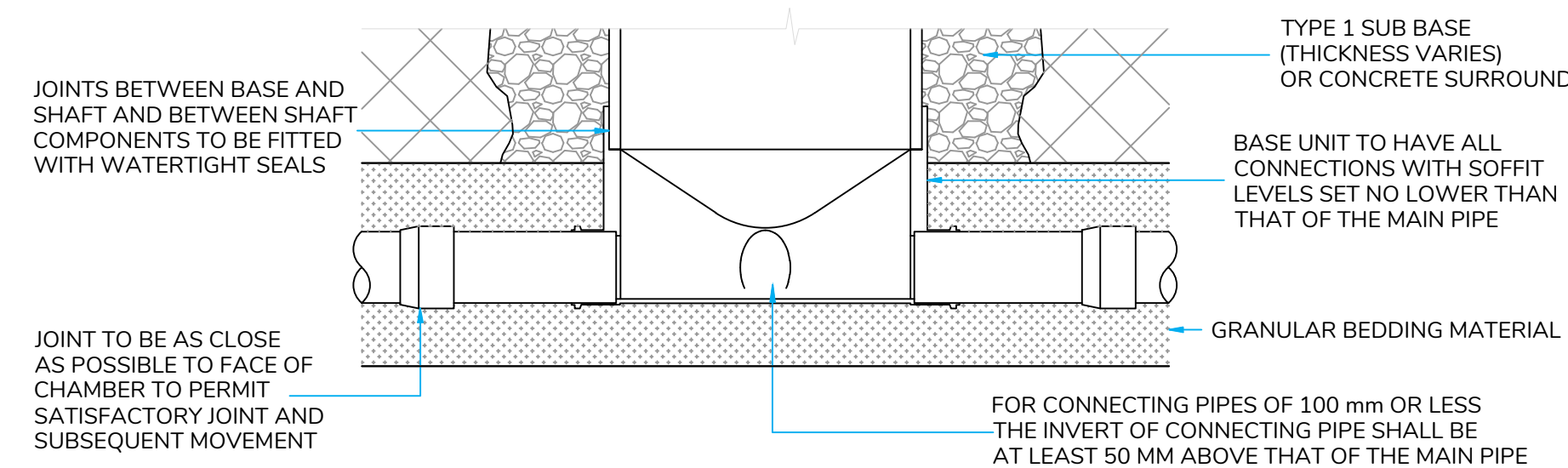




300x300mm POCKET FORMED IN FLOOR AROUND DRAIN POINT TO BE BACK-FILLED FOLLOWING CONNECTION OF ABOVE GROUND PIPEWORK

INTERNAL SOIL DRAIN

ACCESS FITTING ABOVE GROUND

150mm THICK ST4 CONCRETE SURROUND TO REST BEND

Diagram illustrating the construction details for a wall and floor junction, showing the drainage path and structural components.

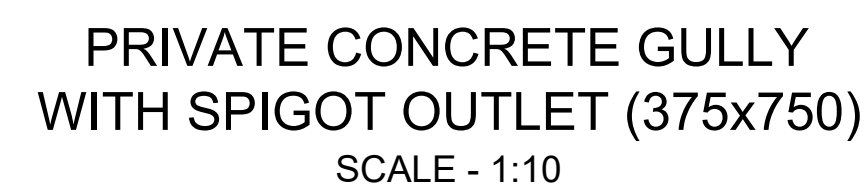
Labels and components shown in the diagram:

- CEMENT MORTAR FILLET
- F.F.L. (Finished Floor Level)
- WASTE OR RAINWATER TO MAXIMUM 110mm D OR 100mm SQUARE
- POLYPROPYLENE GRID
- WAVIN ACCESS GULLY OR EQUIVALENT APPROPRIATE
- BEND TO SLOPE
- G.L. (Ground Level)
- SUB-STRUCTURE IS INDICATIVE. REFER TO STRUCTURAL ENGINEERING DRAWINGS/ DETAILS
- ST4 CONCRETE BED MIN 100 THICK

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32/40mm WAST PIPE DOUBLE WAST PIPE 68mm DIA RWP 65mm SQ RWP



Legend