

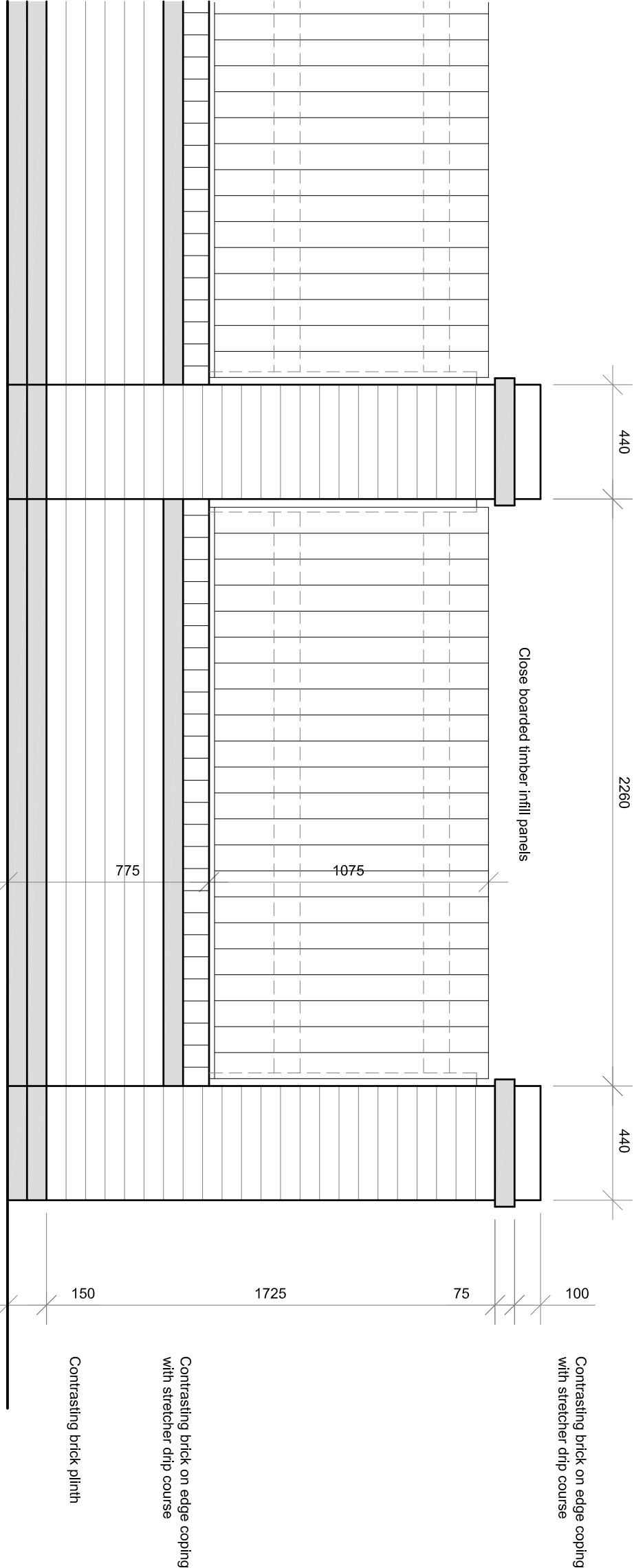
SPECIFICATION

Wall

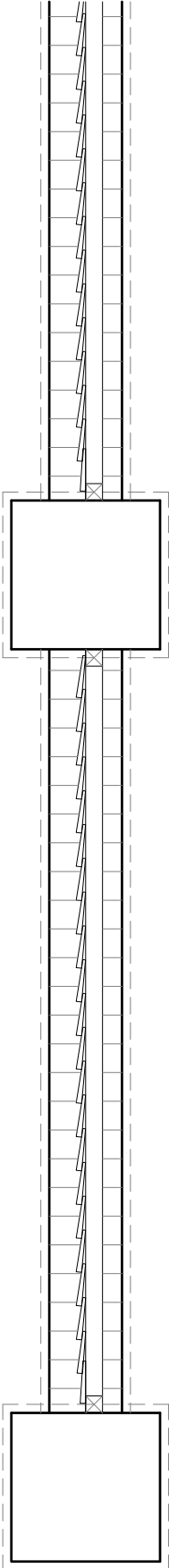
215mm thick brickwork screen walling with 440mm square piers built off concrete strip footings of size and depth to suit local ground conditions, with close-boarded timber screen fence infill panels as shown. Brickwork to be laid in stretcher-bond with a minimum of two courses in contrasting colour showing above final ground level. Contrasting colour brick on edge coping course to be laid on stretcher laid to extend 25mm from general face of wall or pier to form a drip mould as shown. Walls exceeding 12 meters in length with no exaggerated changes in direction to incorporate movement joints and the spacing of the first joint from a return should be no more than 6 meters. All components of the close boarded fencing are to be in accordance with the details and recommendations of B.S. 1722 Part 5 1986.

Fence

Timber posts fixed to brickwork piers are to be 50 x 50mm uniform cross section and shall be cut square across at their base. The tops of the post shall be weathered to prevent the lodgment of water. Two timber rails shall be 100 x 50mm in section, with the center of the top rail being fixed 100mm from the top of the post and the center of the bottom rail 250mm from the top of the wall. Feather edge boards shall be cut 2 No. from 100 x 22mm timber with 13mm to 6mm tapers and shall be provided at not less than 12 per meter with not less than 18mm laps when fixed. All timber shall be treated in accordance with the requirements for fencing timber B.S. 5589 to give a category B (20 year) service life.



TYPICAL ELEVATION



TYPICAL PLAN



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Site: General -
Standard Boundary Details

Title: 1.8m High Screen Wall and Fence

Scale: 1:20 at A3 Date: 19.01.15

Ref: SBT-05 Rev: -