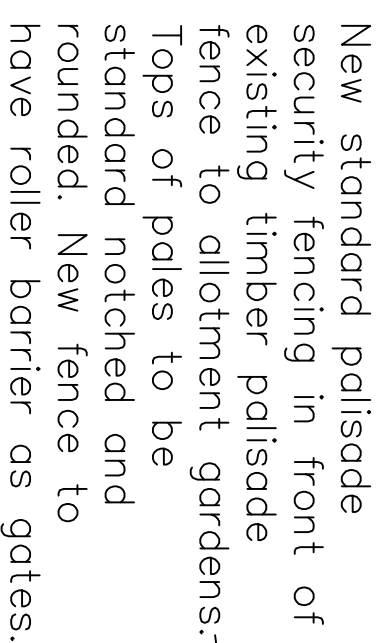
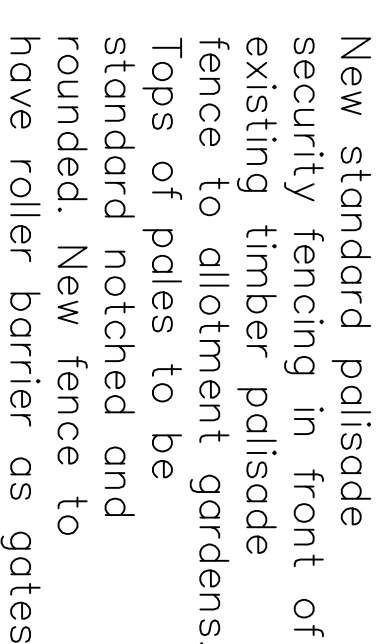




PROPOSED ELEVATION (8) AT ALLEY
ALONG REAR OF BEEVER STREET
(Looking downhill)

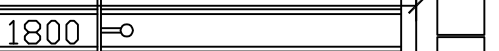


PROPOSED ELEVATION 9 AT ALLEY
ALONG REAR OF BEEVER STREET
(Looking downhill)

Non-aggressive roller barrier available from Insight Security,
Units 1-2, Cliffe Industrial Estate, Lewes, East Sussex, BN8
5UL. Tel: 01273 475500.

Bolted to top of new gate with Fence Top/Fascia Bracket to manufacturers recommendations.

Dimension to be checked on site by gate supplier before manufacture



Existing timber fence on dwarf wall to rear of 53 Beaver Street

Non-aggressive roller barrier available from Insight Security, Units 1-2, Cliffe Industrial Estate, Lewes, East Sussex, BN8 6UL. Tel: 01273 475500.

✓ Infill fence constructed as gate, between existing timber fence and new gate post.

Existing timber fence
to 39 Beaver Street

Existing boundary wall
to 39 Beaver Street

New steel gates constructed using 40x40mm SHS steel with 40x10mm flat bar horizontal. 16mm round infill bars spaced at not more than 100mm c/c. Installation of the gates to incorporate 100x100mm steel posts bedded into concrete to a depth suitable to carry their weight. All ironwork to be galvanised and powder coated (black).
Care to be taken that, on completion, the gates open and close freely and all weld joints are sealed, leaving no pockets for water to collect.
Clearance between bottom rail of gates and the ground level should be no more than 100mm.
Hinges and locking/latch mechanism to manufacturers recommendations.
Locks to have keys for individual residents along Beaver Street.
SINGLE MASTER KEY REQUIRED FOR ALL NEW GATES ON EAST STREET/HAMILTON ROAD/BEEVOY STREET. STRATEGIC HOUSING TO CONFIRM NUMBERS REQUIRED. THESE ARE FOR EMERGENCY SERVICES ACCESS

[illegible]