

Existing Side Elevation

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of 15kg/m2 on 175 x
nning onto party wall are
12mm plasterboard nailed
vided at 2m centres with
m/s herring bone strutting
e packed off the

. The maximum rise and
ised with any going
ised with any going
iter than 42 degrees, with
m high. Balustrades are to
N/m for each meter length.
and rails are to be vertical
ternal balconies and roof
: 0.74KN/m.

omply with Part E.
all suspended floors to

nd interconnected. The
spur, alternatively the
y designed for this
ector 5.3m radius, they
oms, circulation area,
roof voids should be fitted

TOP WATER DRAINAGE
All top water drainage are to be 100mm underground PVC-U or Supersleeve with flexible joints piping to be laid at a minimum fall of 1:40. Drains passing under the building are to be protected by surrounded with 100mm (min) granular material and where passing through a wall a suitably sized lintel is to be provided over the opening ensuring that a 50mm space is maintained around the pipe. Openings must be masked to prevent fill. All underground drainage to comply with BS 8301 (1985). new gullies to be provided with rodding access, separate drainage systems are to be combined at the last manhole depending on existing drainage systems.

DRAINAGE
All existing drains under the proposed building are to be protected with 150mm of weak mix concrete, flexible jointed drains are to be surrounded with 150mm of pipe bedding with a concrete cover using 150mm thick concrete.

