

An architectural elevation drawing showing four distinct residential buildings from left to right. The first building is a two-story structure with a gabled roof and a central dormer, labeled 'EXISTING RL 81.810'. The second building is a two-story house with a hipped roof and three dormers, labeled 'PROPOSED RL 81.550'. The third building is a two-story house with a gabled roof and a large chimney, labeled 'EXISTING RL 79.970'. The fourth building is a two-story house with a gabled roof and multiple dormers, labeled 'APPROX. EXISTING RL 80.167'. Trees are sketched behind each building, and a small figure of a person is shown near the third building for scale. The drawing is a black and white line art style.

to be checked on site
 consent of work and any
 reported to the construction
 instruction.
 comply with current Building
 and legislation.
 and sub-contractors must
 have the latest issue of the
 before the commencement of
 to be used and installed in
 with the relevant manufacturers
 recommendations.
 be, managed and implemented as
 designs indicated on this drawing.
 consideration for compliance with
 CEI/EN Regulations in respect of
 adoption on site and no works are to
 is considered that compliance with
 cannot be achieved.
 shown in millimetres.
 findings shown at 10m above ground

SCALE BAR (m)

