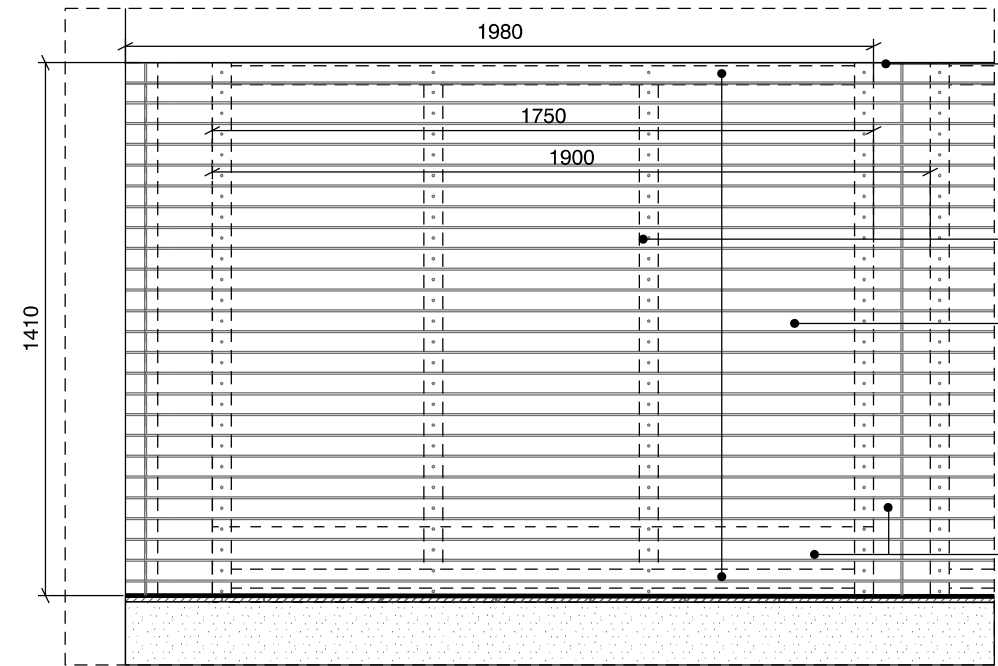




Coverhead timber capping
to match species of fence,
shaped to falls

Tanalised timber
substructure to be securely
fixed to concrete posts.

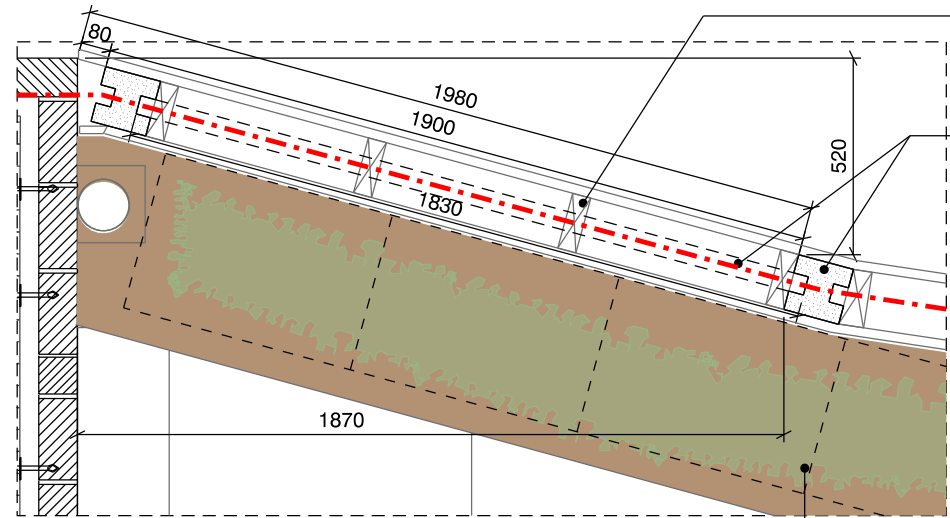
Tanalised timber boarding (cross-section
and species of timber to be agreed,
spacing between each slat to also be
agreed), screw fixed to the timber
substructure with galvanized countersunk
screws. Proposed timber type and
species to be chosen prior to the start of
the works.

Concrete Fence post gravel
boards to retain the change
in level, hidden by facing
horizontal visual tanalised
timber boarding.

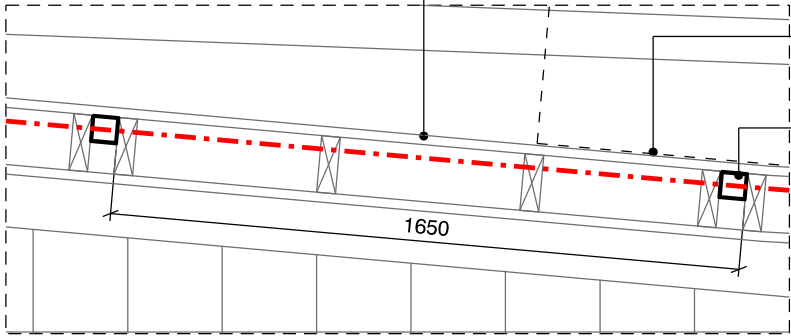
Tanalised timber
substructure to be securely
fixed to concrete posts to
contractors design

Concrete Fence post gravel
boards to retain the change in
level, hidden by facing horizontal
visual tanalised timber boarding.

Tanalised timber boarding (cross-section
and species of timber to be agreed,
spacing between each slat to also be
agreed), screw fixed to the timber
substructure with galvanized countersunk
screws. Proposed timber type and species
to be chosen prior to the start of the works.



600x500mm Gabion retaining wall baskets
to retain the soil due to the change in level
along the Kingston terrace



Stair access from Millgate Lane

Dotted lines
indicated the
rear face of the
greenhouse
Posts anchored
to the top of the
retaining wall
below