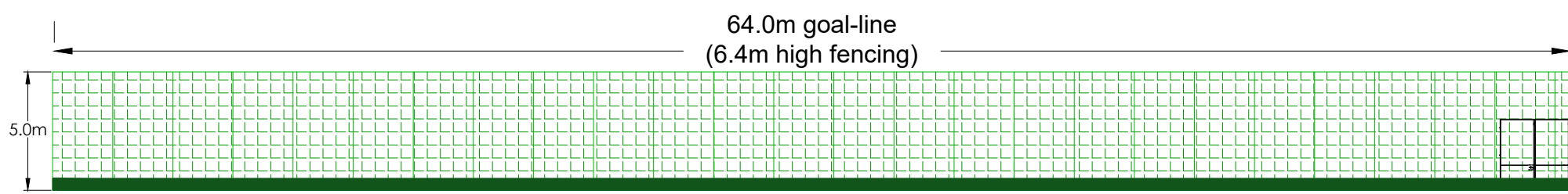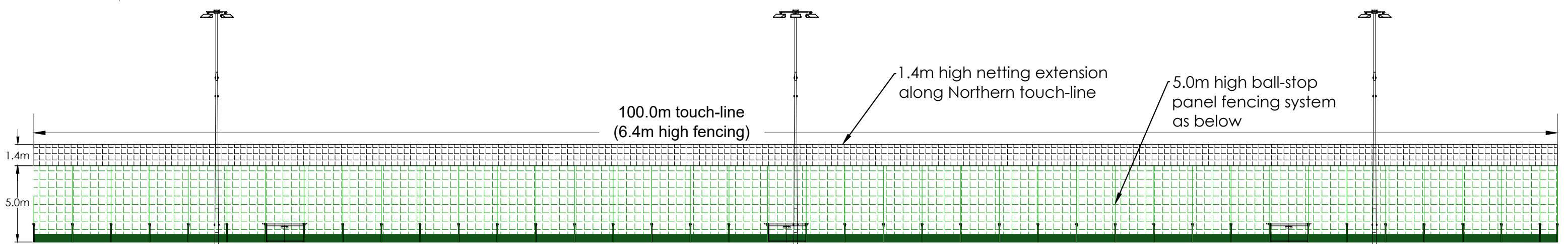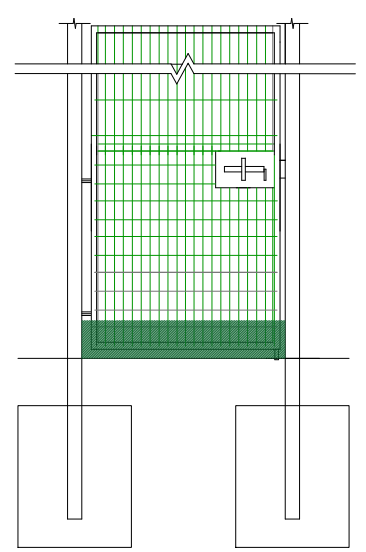NOTES
It is the contractors responsibility to check design levels and sizes for compliance. Any discrepancies or errors to be identified to the design team.
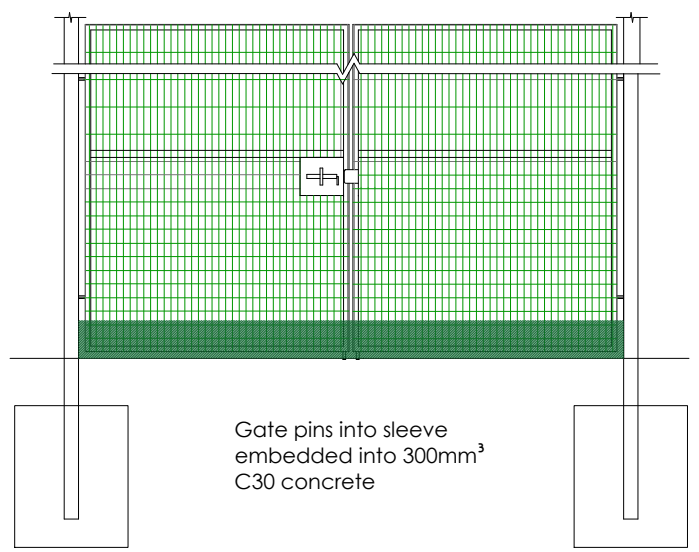
64.0m goal-line
(6.4m high fencing)

5.0m

AA TRANSVERSE SECTION
SCALE: 1:250

1.4m high netting extension along Northern touch-line

5.0m high ball-stop panel fencing system as below

100.0m touch-line
(6.4m high fencing)

1.4m

5.0m

BB LONGITUDINAL SECTION
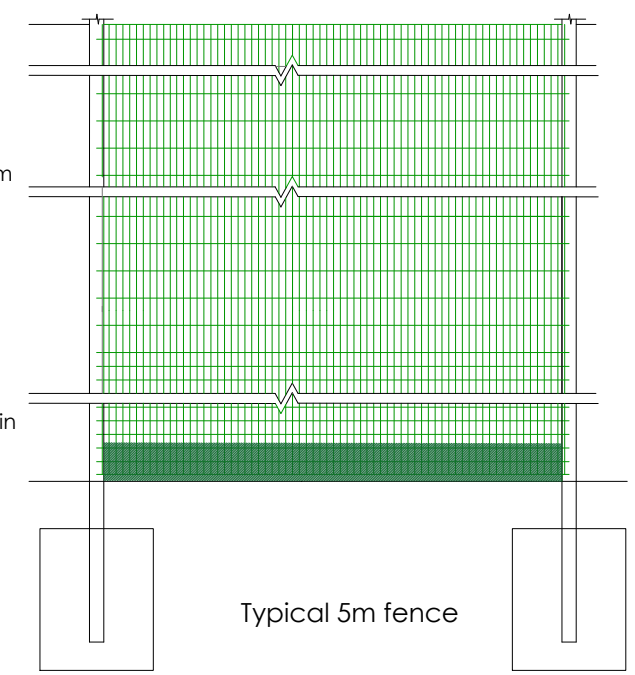SCALE: 1:250

Gates
hinges allow for 180° opening out away from pitch. gate should facilitate being pinned opened and shut. gates 2.4m high.

Gate frames to be square hollow section
Gate posts to be square hollow section
Slide bolt with facility for padlock

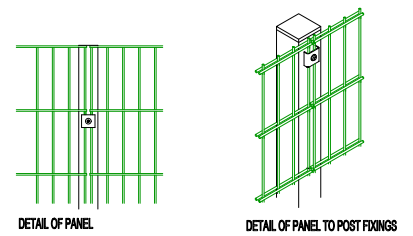Bottom panel 1.2m high 50x50mm 8/6/8 twin wire fencing. There above 200x50mm 8/6/8 twin wire.

fence posts to be rectangular hollow section

bottom panel 1.2m high 50x50mm 8/6/8 twin wire fencing.

from 1.2m to 5m
200x50mm 8/6/8 twin wire

ball stop fencing panel secured to posts and frame using coated slotted clamp flats and m8 bolts and m8 anti-vandal nuts

foundations c30 concrete sizes to be confirmed based on exposed ground conditions
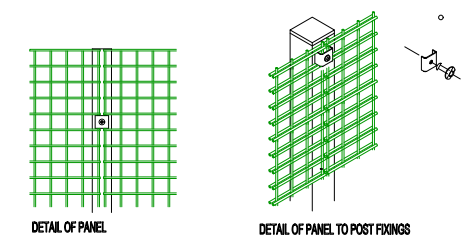
New kickboards 200mm high made from recycled material to be installed around the base of the new fencing for the full pitch perimeter. To aid retaining infill material within the playing area.

Typical single gate

Gate pins into sleeve embedded into 300mm³ C30 concrete

Typical double gate

03 GATE DETAILS
ELEVATION
SCALE NTS

Typical 5m fence

04 FENCE PANEL
ELEVATION
SCALE NTS

DETAIL OF PANEL   DETAIL OF PANEL TO POST FIXINGS

panel (200x50x6) connection detail
perimeter fencing
NTS

DETAIL OF PANEL   DETAIL OF PANEL TO POST FIXINGS

panel (50x50x6) connection detail
perimeter fencing
NTS