

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.

fence posts to be rectangular hollow section

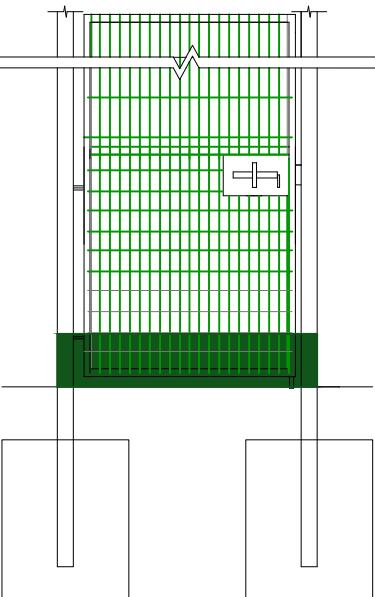
bottom panel 1.2m high 50x50mm Securifor 4D 1/1.

from 1.2m to 6.4m
200x50mm Securifor 4D 1/1.

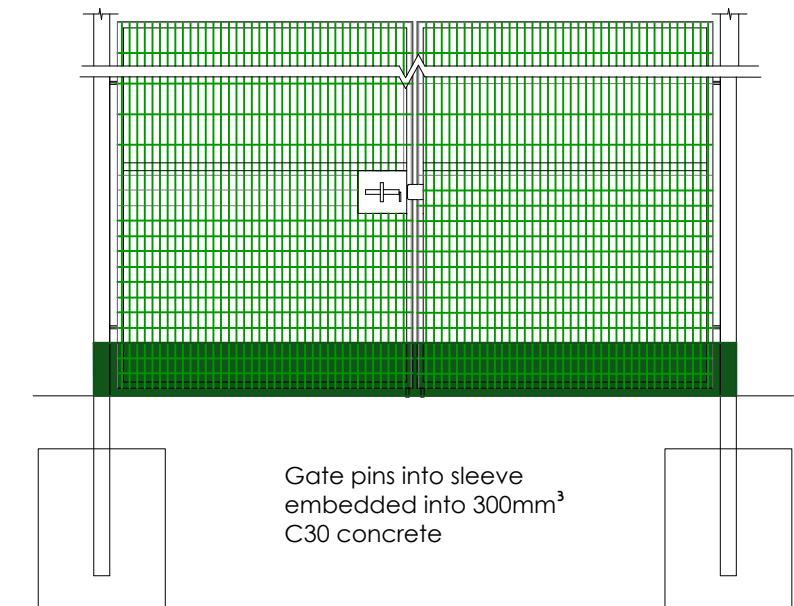
ball stop fencing panel secured to posts and frame using coated slotted clamp flats and m8 bolts and m8 anti-vandal nuts

foundations c30 concrete sizes to be confirmed based on exposed ground conditions

new timber kickboards, min 250mm height x 50mm. See Employer's Requirements and Pricing Schedule for option of recycled materials.



Typical single gate

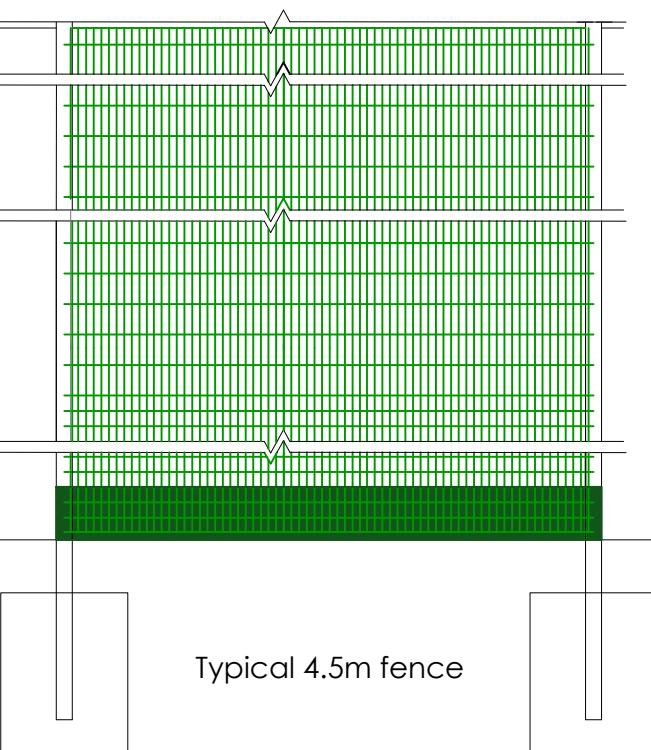
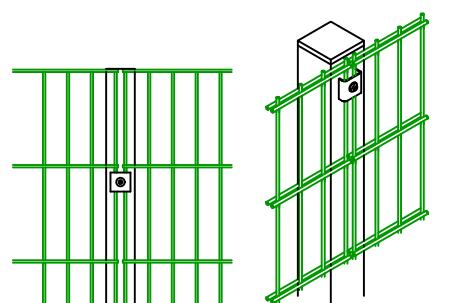


Typical double gate

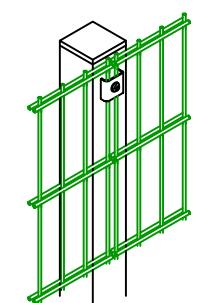
Gates hinges allow for 180° opening out away from pitch. gate should facilitate being pinned opened and shut. gates 3.0m high.

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 Securifor 4D 1/1. There above 200x50mm Securifor 4D 1/1.

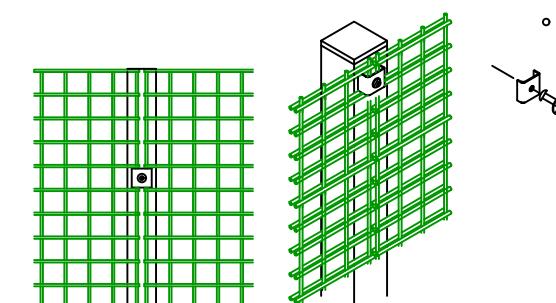
02 FENCE PANEL
ELEVATION
SCALE NTS01 GATE DETAILS
ELEVATION
SCALE NTS

DETAIL OF PANEL



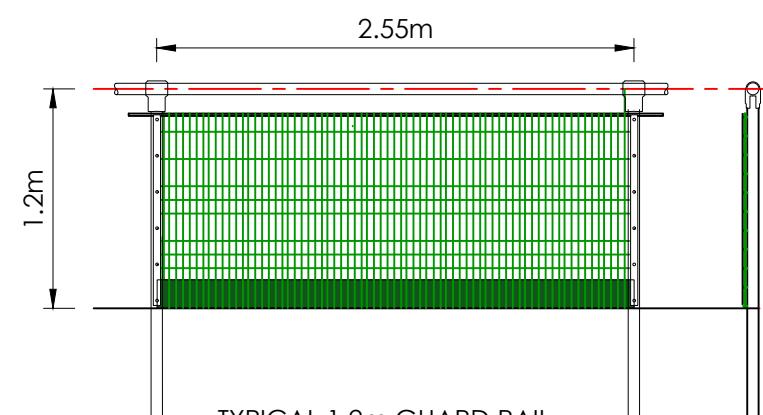
DETAIL OF PANEL TO POST FIXINGS

panel (200x50x6) connection detail
perimeter fencing
NTS



DETAIL OF PANEL

panel (50x50x6) connection detail
perimeter fencing
nts

TYPICAL 1.2m GUARD RAIL
(Inc. Kickboards as specified
in Employer's Requirements)03 SPECTATOR FENCE PANEL
ELEVATION
SCALE NTS

fence posts to be rectangular hollow section
bottom panel 1.2m high 50x50mm 8/6/8 twin wire fencing.

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

fencing panel providing to match existing perimeter fencing

new timber kickboards, min 150mm height x 50mm. See Employer's Requirements and Pricing Schedule for option of recycled materials.



KNOCKLYON PARK
FENCING DETAILS
CONSTRUCTION OF A NEW ARTIFICIAL PITCH