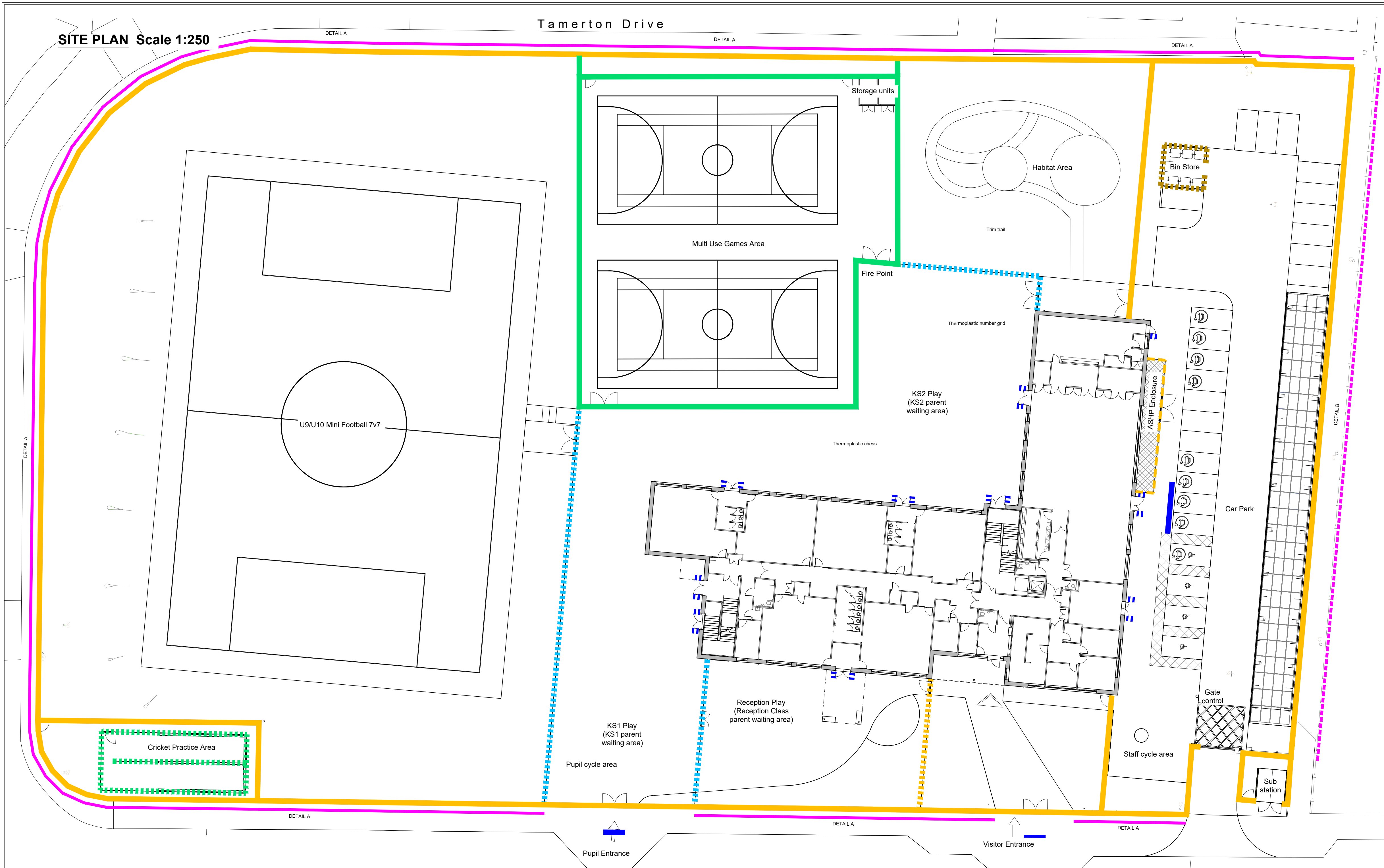


SITE PLAN Scale 1:250

Tamerton Drive

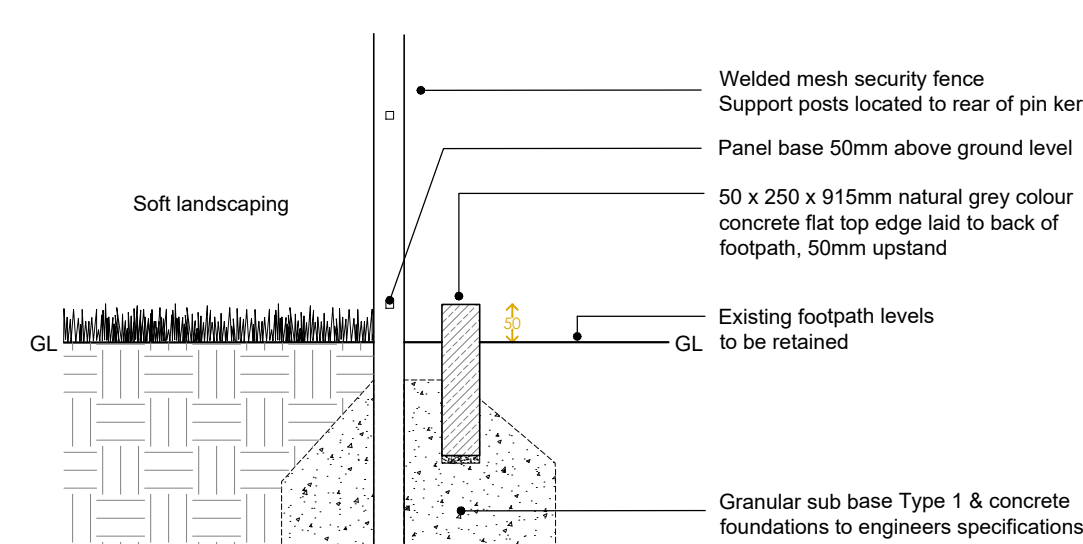


KEY

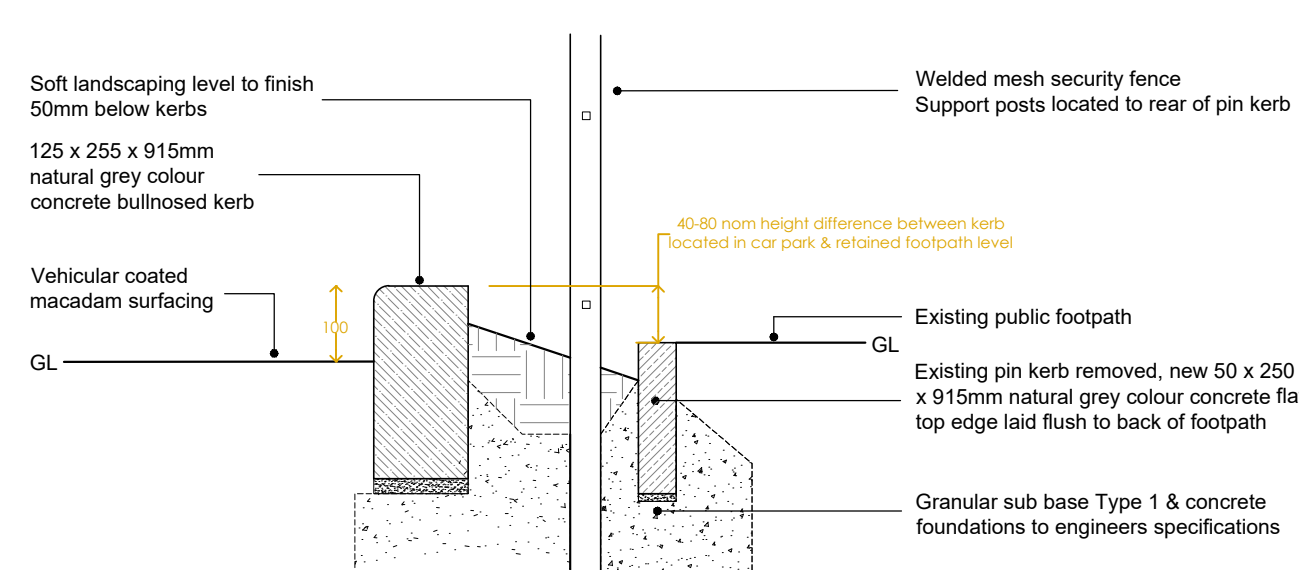
- Security fence
2400mm high welded mesh security fence with matching manually lockable pedestrian/vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System, Galvanized & powder coated green RAL 6005
- Security fence
2100mm high welded mesh security fence with matching manually lockable pedestrian/vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System, Galvanized & powder coated green RAL 6005
- Security fence
1800mm high welded mesh security fence with matching manually lockable pedestrian/vehicular gates, eg CLD Dulok S1 Security Rated Double Wire Panel System, Galvanized & powder coated green RAL 6005
- Metal railings
1200mm high bow top railings, paint finish Black/Grey RAL 7021 with matching manually lockable pedestrian gates
- Timber fence
1800mm high fence comprising 1500mm high close boarded timber fence panel with concrete support posts, 300mm concrete gravel board & matching manually lockable double leaf gates
- Sports perimeter fence
1500mm high fence with matching manually lockable pedestrian/vehicular gates, eg CLD Dulok Sports Rebound Double Wired Panel Fencing System, 1200mm full rebound panels, Galvanized & powder coated green RAL 6005
- Cricket practice area fence
4000mm high net (walls & roof) 3mm HDPE (High Density Polyethylene) braided twine netting in a 50mm square, knotted mesh with tension wires. Cage 48 mm galvanised O/D steel tubes connected with Fast-Clamps, sockets are installed to a depth of 500 mm & secured using concrete. Floor finish, permeable, aggregate / dynamic ECB approved system finish & tufted carpet to batting zone only
- Pedestrian door barrier
eg Broxap Door Barrier, root fixed Ref BX14/DB, Height: 1320mm (including roof for submerged fixing)
- Pedestrian guard rail
eg Broxap Pedestrian Guardrail Standard Ref BX14 4205, inline 12mm infill bars, hot dip galvanised to BS ISO 1461:2009

BOUNDARY FENCE & EDGE DETAILS Scale 1:10

DETAIL A

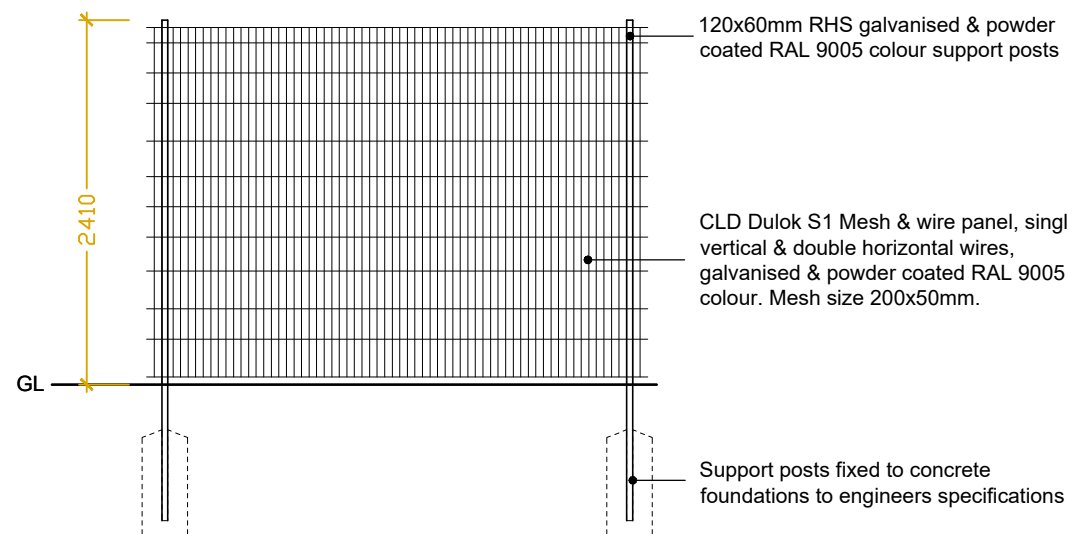


DETAIL B

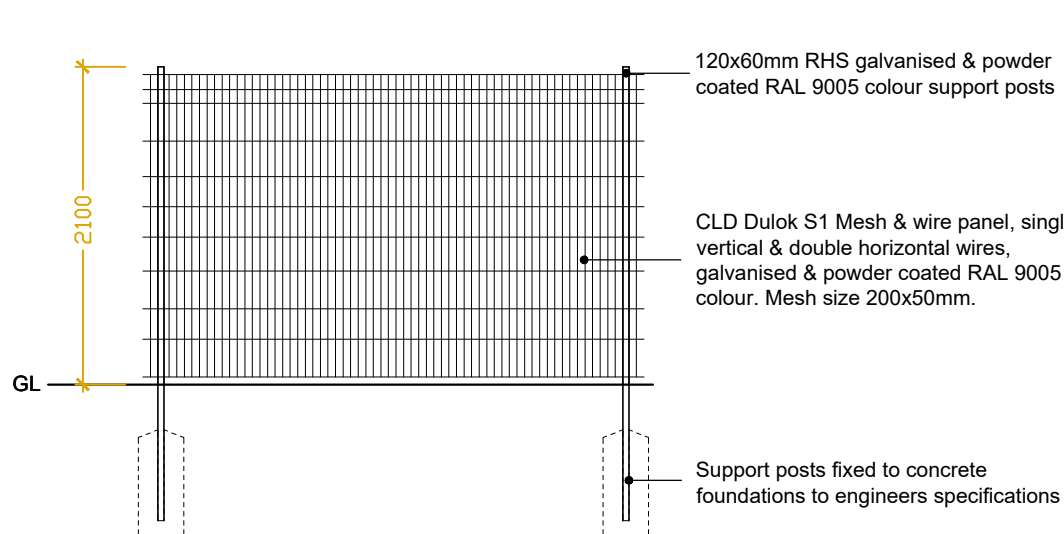


TYPICAL BOUNDARY DETAILS Scale 1:50

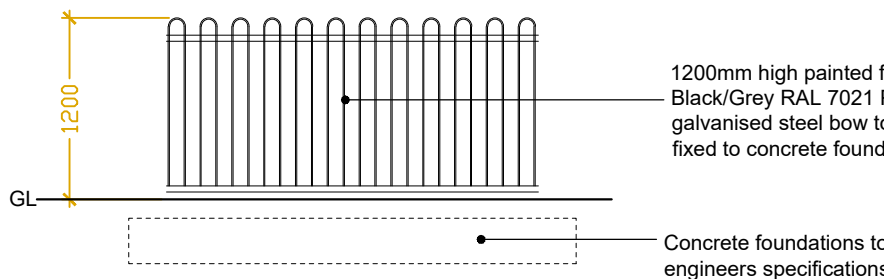
2400mm HIGH SECURITY FENCE



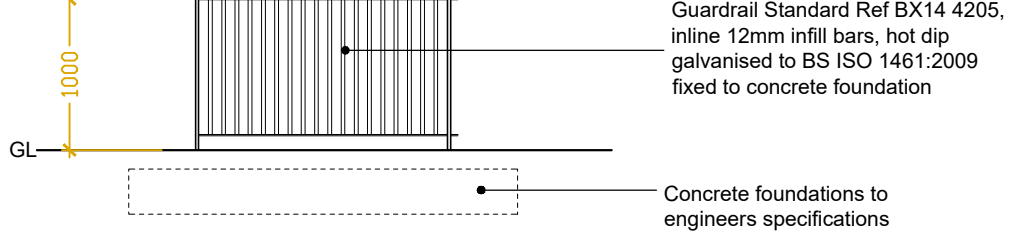
2100mm HIGH SECURITY FENCE



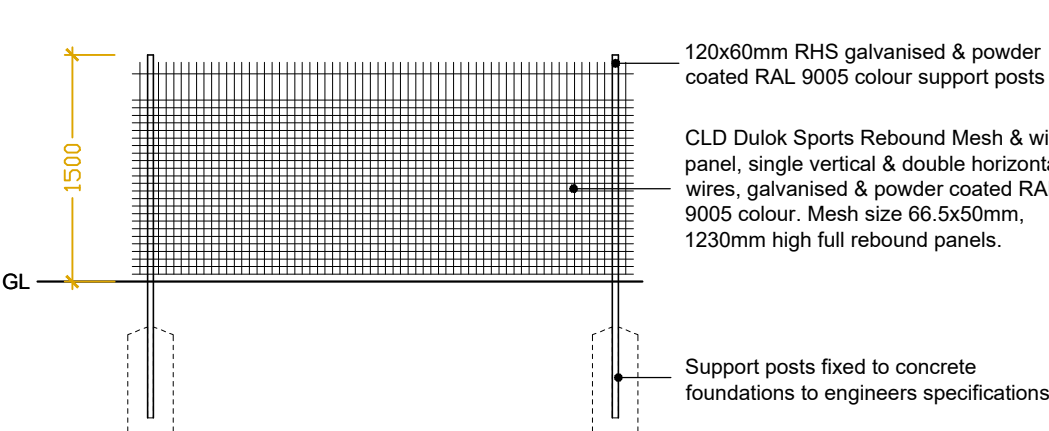
1200mm HIGH METAL RAILINGS



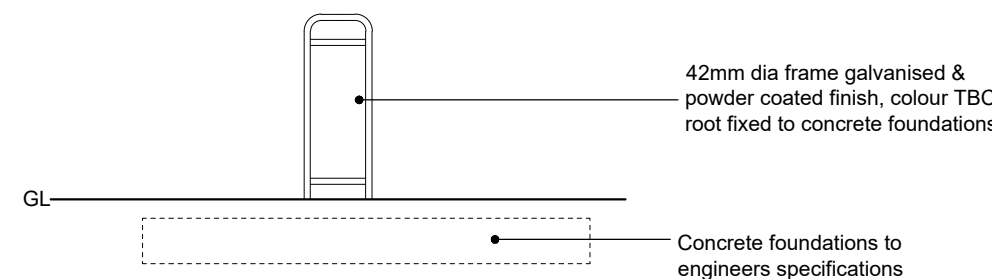
PEDESTRIAN GUARD RAIL



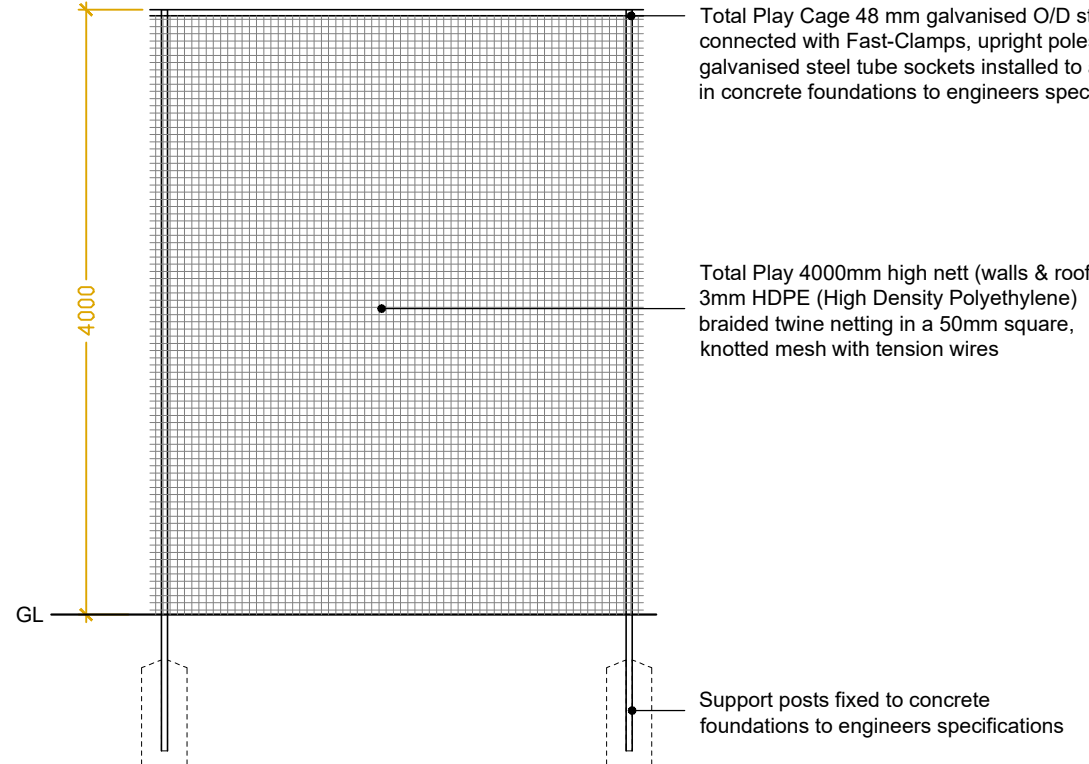
1500mm HIGH SPORTS FENCE



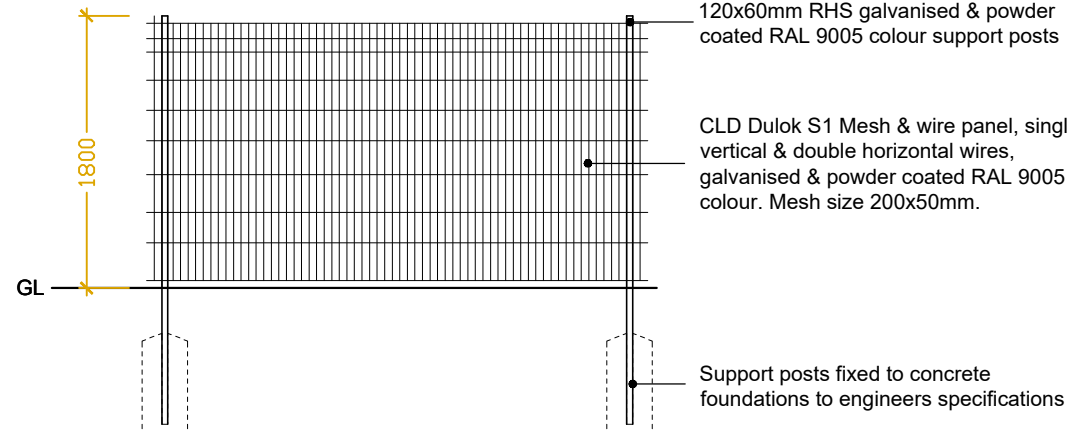
METAL DOOR BARRIER



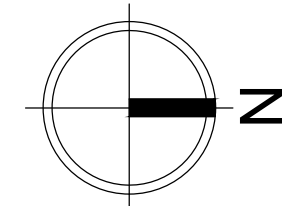
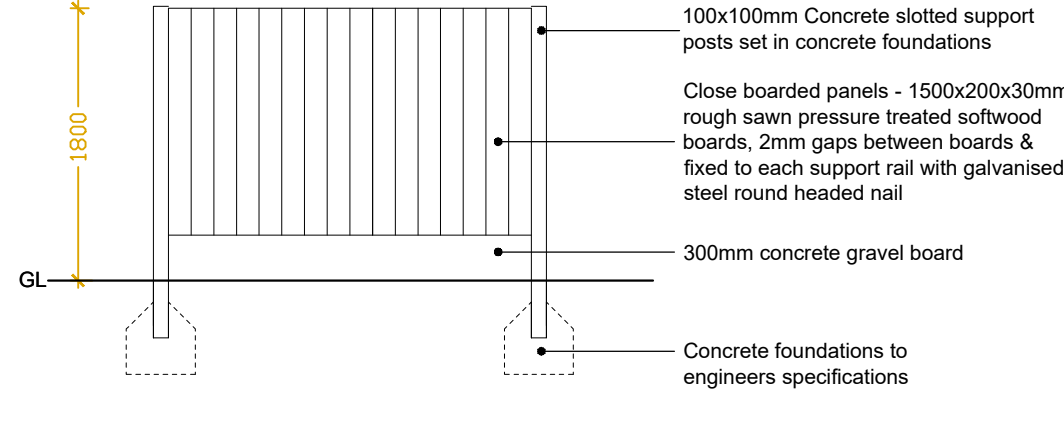
4000mm HIGH CRICKET PRACTICE CAGE



1800mm HIGH SECURITY FENCE



1800mm HIGH TIMBER FENCE



Rev	Description	Initial	Date
A	Updated to latest site plan	KAS	Mar23
B	Updated to latest site plan	KAS	Mar23

saville LANDSCAPE DESIGN

Hatherlow House Romiley Stockport Cheshire SK6 3DY
T : 0161 406 7333 E : info@savillelandscape.co.uk
M : 07502 289193 W : www.savillelandscape.co.ukCLIENT
Conlon Construction LtdPROJECT TITLE
Olive Primary SchoolDRAWING TITLE
Typical Construction Details -
Boundary Treatments
STATUS
PLANNING

SCALE	SHEET SIZE	DRAWN	CHECKED	DATE
Varies	A1	KAS	-	Mar23

PROJECT NO.	DRAWING NO.	REV.
406	05	B