

Existing Boundary Elements

R1 - Existing Brick Wall with Vertical Painted Railing

Height: 1.6 to 1.8m brick wall with 0.9 to 0.95m fence
Finish: Railing painted black



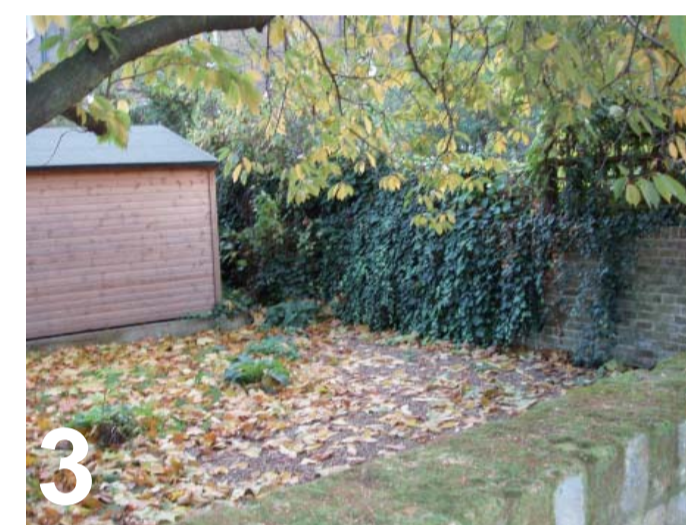
R2 - Existing Low Brick Wall with High Vertical Painted Railing

Height: 350 and 450mm brick wall with 2m high fence at 2.8m centres
Finish: Railing painted black



W1 - Existing Brick Wall with Trellis on top

Height: 1.3m brick wall with 0.6 - 1.3m trellis on top
Vegetation Cover: Approximately 50% of wall (vegetation retained)



W2 - Existing Brick Wall

Height: 2.7m wall from school side
Vegetation Cover: Approximately 80% of wall (vegetation along extent of kickabout to be removed)



W3 - Existing Brick Wall with mural

Height: 2.4 to 2.6m wall
Finish: Mural painted two thirds of wall from south west corner (to be retained)



W4 - Existing Brick Wall

Height: 1.6 to 2.2m wall
Vegetation Cover: Approximately 20% of wall (vegetation retained)



W5 - Existing Brick Wall with Chainlink In Front of Wall

Height: 1.1 to 2m wall with 1.3m chain link on top, beginning 3m from eastern side of wall
Vegetation Cover: Approximately 90% of wall (vegetation retained)



Proposed Boundary Elements



Double Leaf Pedestrian Gates:
Double leaf pedestrian gates, circa 2.4m wide. 3 No. Manually operated to UCL Academy Harley Rd Entrance. Keypad control to Swiss Cottage Specialist SEN School gates for controlled access.



Single Leaf Pedestrian Gates:
Single leaf pedestrian gates, circa 1.2m wide. Manually operated. Intercom & Keypad Control to Swiss Cottage Specialist SEN School entrance gates (2 No.) Key pad lock system to other gates for controlled access.



Life Skills Gate:
Fully automated sliding gate between Life Skills Zone and Arrivals Court to allow securing of Life Skills Zone outside drop-off and pick-up times.



Vehicular Gates:
Double leaf vehicular gates, min 4.2m wide. Fully Automated with intercom and keypad control.



Brick Walling & Railing:
New brick walling with vertical painted railing topping, to match existing adjacent wall & railing (R1).



Railing:
New vertical painted railing on brick stub wall, to match existing adjacent (R2). (Enclosing new entrances and replacing existing chain link fencing, where applicable)



Brick Walling:
New brick wall. Height, colour, bond and detailing to match existing adjacent (W2). (Replacing existing close board timber fence)



Photograph Viewpoint

Notes:

1. All existing walls and railings to be retained to be repaired/made good subject to detailed condition survey.
2. All new sections of railings to match existing adjacent - height, colour, detail.
3. Where possible, removed sections of existing railings to be reused.
4. New sections of brick wall to match existing adjacent, including height, bond, colour and detailing.
5. SCSSS kickabout fence (circa 3.6m high) to be located independent of adjacent boundary wall.

01	24.05.10	Issued for Planning Submission
00	14.05.10	Issued for Planning Submission
rev	date	notes



project CAMDEN BSF_ADELAIDE RD SITE
title Site Boundary Strategy

date 19/01/09 drawing no
scale 1:500 @ A1 AR-ARCH-PL-1017