



GENERAL NOTES

1. ALL DIMENSIONS AND LEVELS SHALL BE CHECKED ON SITE PRIOR TO CONSTRUCTION WORK COMMENCING.
2. ALL LANDSCAPE DRAWINGS TO BE MADE IN CONJUNCTION WITH ALL RELEVANT EXISTING AND ARCHITECTURAL DRAWINGS AND SPECIFICATIONS.
3. ALL DIMENSIONS TO BE MADE IN CONJUNCTION WITH THE LANDSCAPE ARCHITECT'S DRAWINGS.
4. ANY DIMENSIONS CONCERNING THE DRAWINGS SHOULD BE REFERRED TO THE LANDSCAPE ARCHITECT'S DRAWINGS.
5. ALL DIMENSIONS IN ANY OTHER UNITS NOTED OTHERWISE.
6. ALL DIMENSIONS SHALL BE CHECKED ON SITE BY THE CONTRACTOR PRIOR TO CONSTRUCTION WORK COMMENCING.

KEY

FENCES & BOUNDARIES

EG1: Existing entrance gate. Confirmation if required by Camden Parks and open space department.

BW1: Existing a 2m tall boundary wall to 198A to be retained.

BW2: New retaining wall to 198A alleyway with access gate. For finish heights and construction detail refer to Elliot Wood drawings and specification.

BW3: New brick retaining wall to lower playground area. For heights and construction details refer to Elliot Wood drawings and specification.

BW4: Existing brick boundary wall to playground and MUCA retained and cleared of vegetation.

BW5: Existing a 2m tall brick boundary wall to open space and playground retained with existing vegetation retained.

MF1: 3m tall MUCA wellmesh boundary fencing with 1.2m solid blackboard to base. Refer to detail bd 0055 DD 312.

MF2: 3m tall MUCA wellmesh fencing refer to detail bd 0055 DD 312.

MF3: Ball stop netting fixed to existing boundary wall. 4.5m height atop 2.8m high brick wall to be confirmed with school. Refer to detail bd 0055 DD 312.

MG1: MUCA gate 3m wide double leaf wood mesh gate for community access. Refer to Detail bd 0055 DD 312.

MG2: MUCA gate 3m wide double leaf wellmesh gate for emergency vehicle access. Refer to Detail bd 0055 DD 312.

MG3: MUCA gate 3m wide single leaf wellmesh gate. Refer to Detail bd 0055 DD 312.

PF1: 3m tall square rail boundary fencing. Q40 220.

PG1: 3m tall, 3.6m wide double leaf opening gate. Q20 190.

HF1: 1000mm height post and wire fencing to top of amphitheatre. Q40 210.

Site Boundary

DR	20.05.18	Amplification Requirements Issue	LR	08
DR	20.05.18	Stage 1 for comment	LR	08
Rev	Date	Description	Drawn	CRV

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CLIENT
London Diocesan Board for Schools, London Borough of Camden & Emmanuel C of E Primary School

PROJECT
Emmanuel C of E School
Mill Lane

TITLE
Fencing and Boundaries Plan

Author	Design	Check
Stage 1	LR	08
Date	Date	Approved
18.05.2018	18.05.2018	08

Drawing & Revision Number:
bd 0055 DD 008 R01