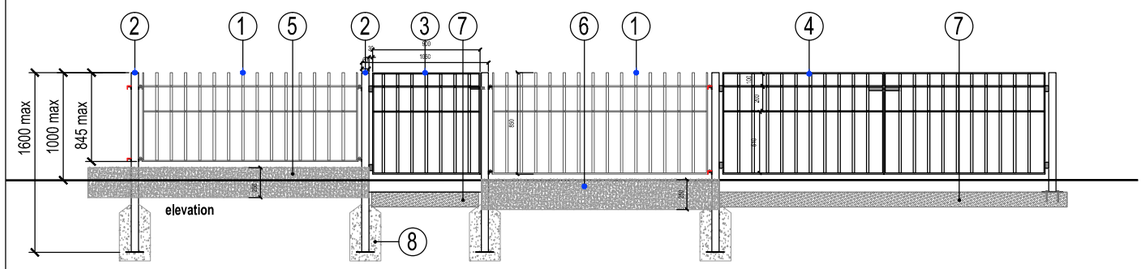
METAL RAILING FENCE (refer to dwg. 10.539 1-152 & 1-154)

BOUNDARY TYPE A

900 - 1000mm high metal railing fence with concrete upstand

Components:

1. Fence Panel: 745 - 850 high x 1800mm (max) long metal railing panel
2. Post: 60 x 60 x 1500mm long posts
3. Self closing Gate: 900 wide (or match existing) swing side gate
4. Vehicular Gate: 900 high x 2700mm (or match existing) wide double metal railing
5. Upstand: 250mm x 50mm PCC Pin kerb laid on edge
6. Trim: 250mm x 50mm PCC Pin kerb laid on edge
7. Hard Standing: Existing hard standing to be made good where necessary. 250 x 50mm PCC Pin Kerb to continue across front of pedestrian and vehicular gate.
8. Haunching: Concrete haunching to base of fence posts. Haunching 250 x 250 x 400 deep. Post base plate fixed.



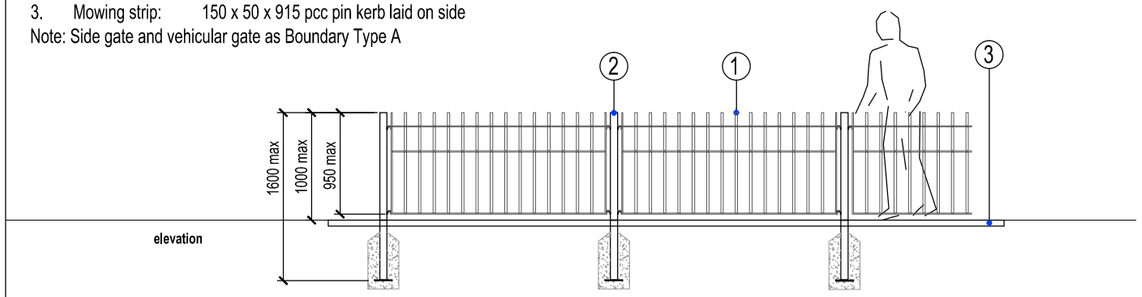
BOUNDARY TYPE B

900 - 1000mm high metal railing fence without concrete upstand

Components:

1. Fence panel: 850 high x 1800mm (max) long metal railing panel
2. Post: 60 x 60 x 1405mm pcc long posts
3. Mowing strip: 150 x 50 x 915 pcc pin kerb laid on side

Note: Side gate and vehicular gate as Boundary Type A

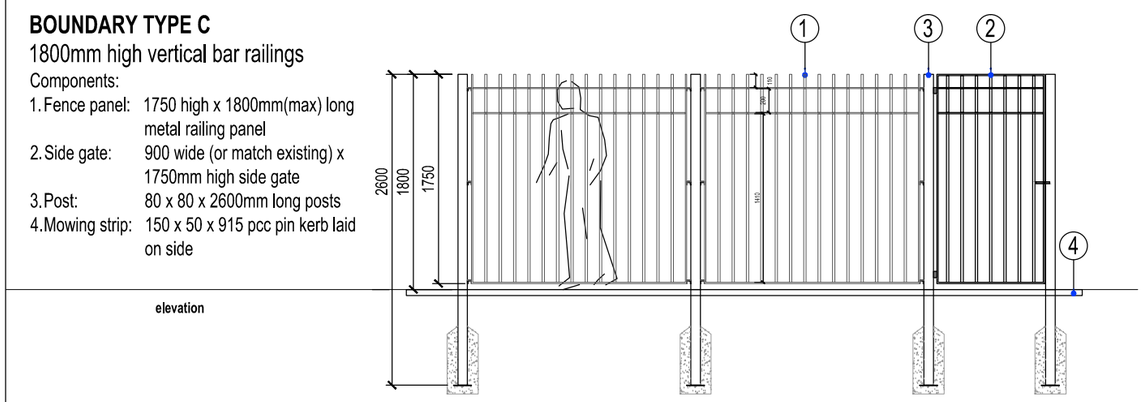


BOUNDARY TYPE C

1800mm high vertical bar railings

Components:

1. Fence panel: 1750 high x 1800mm(max) long metal railing panel
2. Side gate: 900 wide (or match existing) x 1750mm high side gate
3. Post: 80 x 80 x 2600mm long posts
4. Mowing strip: 150 x 50 x 915 pcc pin kerb laid on side



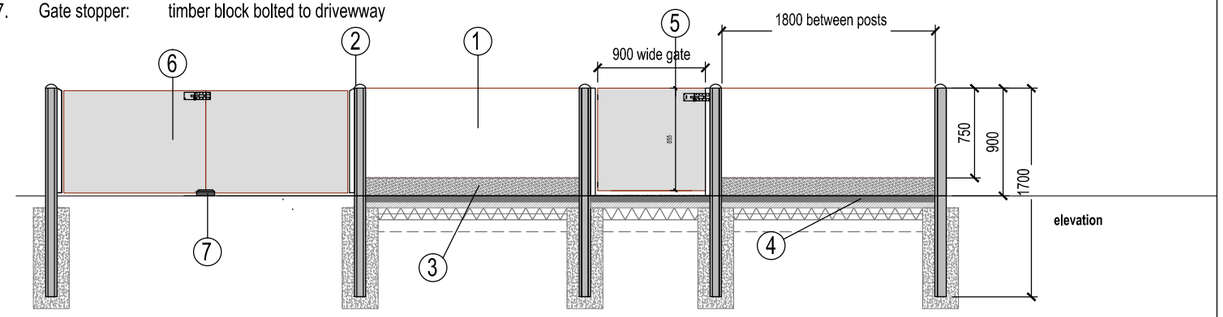
TIMBER FENCE (refer to dwg. 10.539 1-153)

BOUNDARY TYPE D - Low timber fence

900 - 1250mm high

Components:

1. Fence Panel: 750-1100mm high x 1820 long timber panel (various types)
2. Post: 1700mm long slotted pcc posts/ timber posts
3. Gravel board: 150 x 50 x 1830 smooth concrete
4. Mowing strip: 150 x 50 x 915 pcc pin kerb laid on side
5. Self closing Gate: 900 wide (or match existing) x 855 high framed timber gate
6. Vehicular gate: double gate with varied widths (to match existing) x 855 high framed timber gate with galvanised hinges and latch
7. Gate stopper: timber block bolted to drivewway

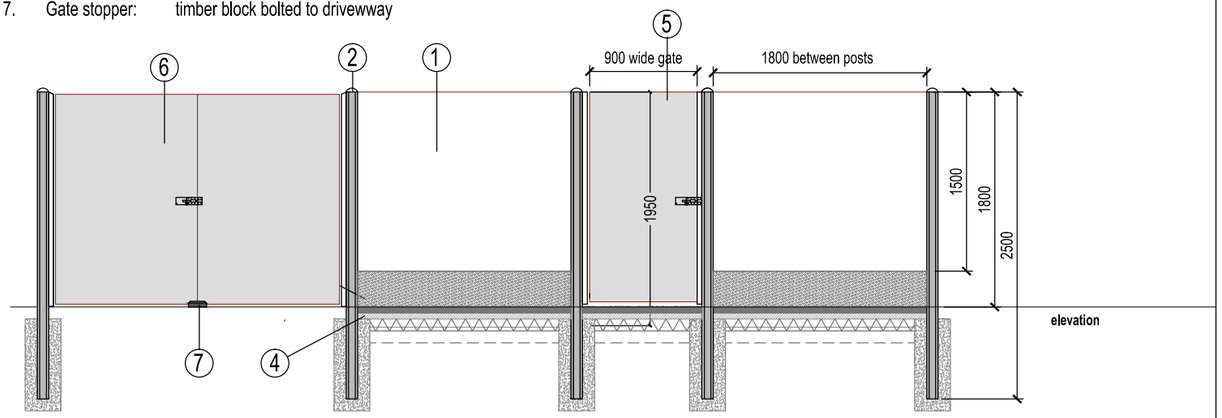


BOUNDARY TYPE E - High timber fence

1500 - 1800mm high

Components:

1. Fence Panel: 1820 long x (1200 - 1500 high) various types
2. Post: 2500mm long slotted pcc posts / timber posts
3. Gravel board: 300 x 50 x 1830 smooth concrete
4. Mowing strip: 150 x 50 x 915 pcc pin kerb laid on side
5. Self closing Gate: 900 wide (or match existing) x 1750 high framed timber gate
6. Vehicular gate: double gate 2400 wide (or match existing) x 1450 - 1750 high framed timber gate with galvanised hinges and latch
7. Gate stopper: timber block bolted to drivewway



NOTE: Refer to dwgs. 10.539 0-122 to 140 for different timber fence types.

PLANNING

Client	CITY SOUTH MANCHESTER	Scale	Drawn	Checked	Date
Job title	ENVIRONMENTAL IMPROVEMENT WORKS	1:50@A3	HR	MO'C	01.11.2011
Drawing title	BOUNDARY TYPES - GENERAL	Job number	Drawing number		Rev
		10.539	0-120		

19 OLD HALL STREET
LIVERPOOL
L3 9JQ
TELEPHONE +44 (0)151 242 6161
FACSIMILE +44 (0)151 236 4467
EMAIL office@bcalandscape.co.uk
WEB SITE www.bcalandscape.co.uk

BCA Landscape

All drawings to be read in conjunction with the Landscape NBS Specification and all works to be carried out in accordance with latest British Standards/codes of practice unless specifically directed otherwise.
Discrepancies and/or ambiguities between this drawing and information given elsewhere must be reported immediately to this office for clarification before proceeding.