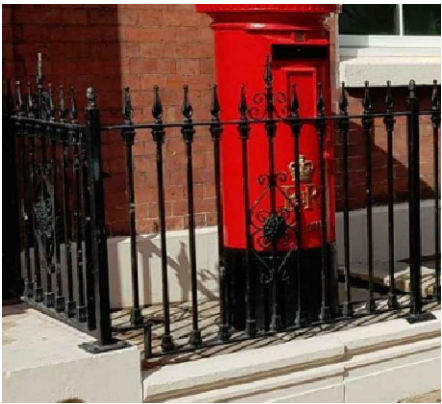
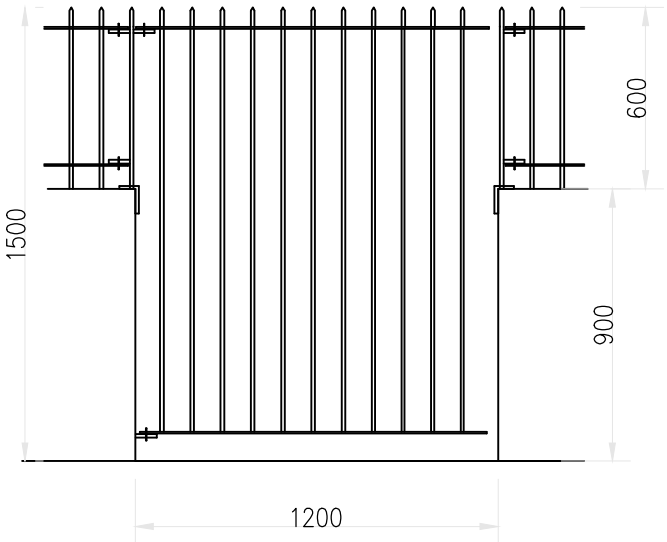
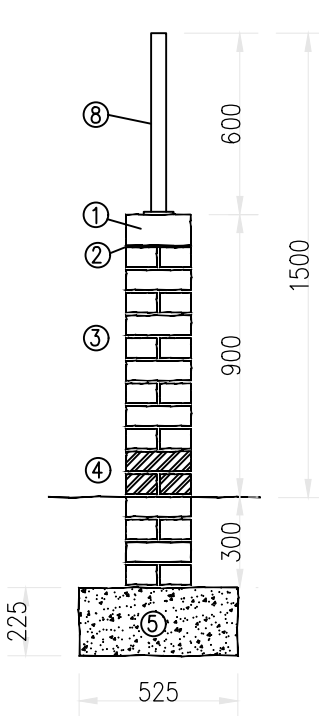


VERTICAL BAR STEEL ORNATE GATE 1500 MM HIGH ELEVATION

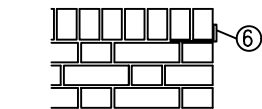


ORNATE RAILING DESIGN

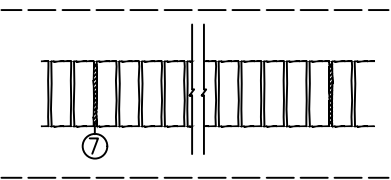
215 MM BRICK WALL 1.5 M HIGH



ELEVATION SHOWING STOP END

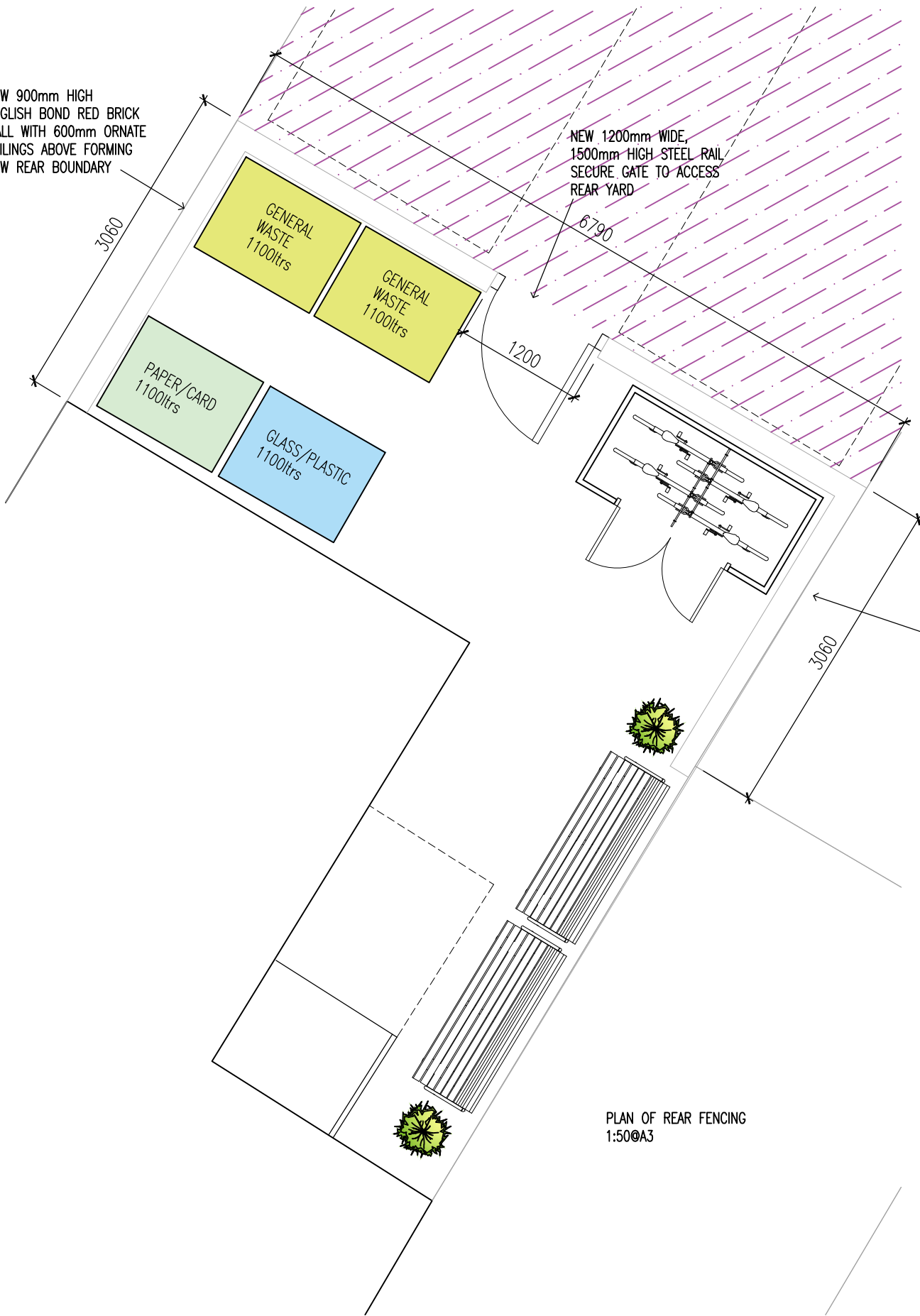


PLAN SHOWING EXPANSION JOINTS



1. BRICK ON EDGE ON 1:3 MORTAR.
2. LEAD CORE BITUMINOUS DPC TO BS 743 TYPE D.
3. 215 MM BRICKWORK FAIR FACED BOTH SIDES, LAID IN 1:1:6 MORTAR, POINTING TO BE FLUSH.
4. 2 COURSE ENGINEERING BRICK LAID IN 1:3 MORTAR.
5. MASS CONCRETE FOUNDATION MIX 1:6.
6. 2 NO. GALV. M. S. CRAMP, ONCE BENT AND RAGGED TO STOP ENDS.
7. 10 MM IMPREGNATED SHEET EXPANSION JOINT STOPPED 10 MM FROM FACE.
8. ORNATE METAL RAILINGS, 600MM HIGH, FIXED into brickwork

NEW 900mm HIGH ENGLISH BOND RED BRICK WALL WITH 600mm ORNATE RAILINGS ABOVE FORMING NEW REAR BOUNDARY



NEW 1200mm WIDE, 1500mm HIGH STEEL RAIL SECURE GATE TO ACCESS REAR YARD

NEW 900mm HIGH ENGLISH BOND RED BRICK WALL WITH 600mm ORNATE RAILINGS ABOVE FORMING NEW REAR BOUNDARY

PLAN OF REAR FENCING 1:50@A3

C3	Amendments to rear boundary	20.03.25	MG
C2	Amendments to rear boundary	22.02.25	MG
C1	Amendments in line with heritage statement	20.12.24	MG
Rev	Amendments	Date	Ints

Mark Gordon
Design + Associates

Project

8 TENTERDEN STREET
BURY, BL9 0EG

Drawing Title

PROPOSED LAYOUTS
REAR BOUNDARY WALL

Drawn MG

Checked -

Date SEP 2024

Scale@A3 1 : 100

Drawing No.

8TS/205/PL

Rev.

C3