














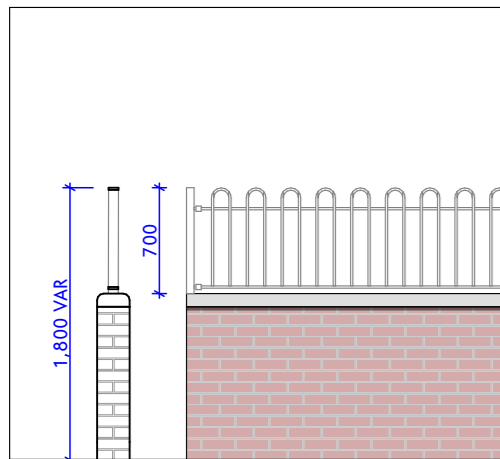


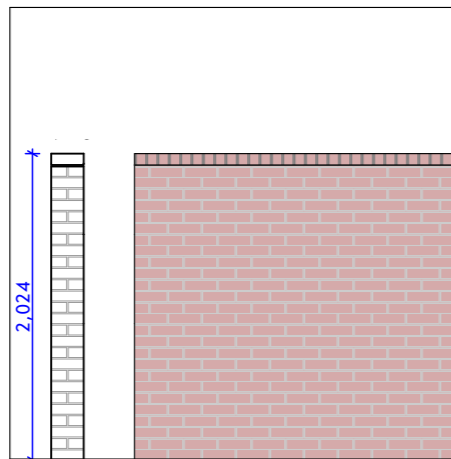
KEY

For Plan/Layout See Drawing ref: (PA)0070

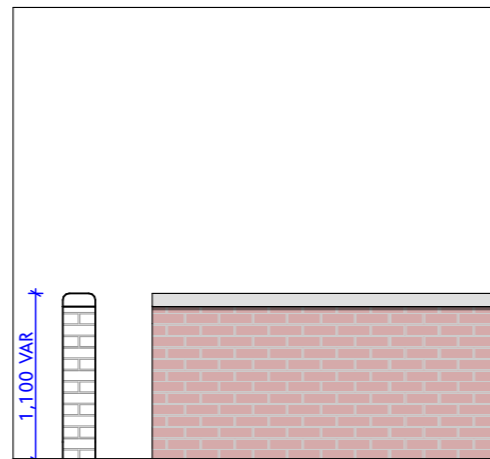
-  **Type 1 - Existing Brick Wall with Metal Fence Topping** - Retained in-situ.
-  **Type 2 - Existing Brick Wall** - Circa 2000mm high wall. Retained in situ depending on S.E comments.
-  **Type 3 - Existing Brick Wall** - Circa 1100mm high wall.
-  **Type 4 - Masonry Brick Wall & Gate** - 1800mm high with brick coping & timber gate.
-  **Type 5 - Masonry Brick Wall** - 900mm high with brick coping.
-  **Type 6 - Garden Wall & Railing** - 300mm high wall with brick coping, 600mm metal railings atop, 900mm total height.
-  **Type 7 - Metal Railings** - 900mm high black metal railings.
-  **Type 8 - Welded Wire Mesh Fence** - 1800mm high, hedge planted on the inside to screen. Secure metal access gate as included.
-  **Type 9 - Garden Wall & Fence** - 600mm high wall with 1200mm high fence topping, 1800mm total height.
-  **Type 10A - Timber Fence & Gates** - 1800mm high.
-  **Type 10B - Timber Fence & Gates** - 1800mm high, height permeability (trellising) subject to crime impact assessment.
-  **Type 11 - Timber knee rail** - Circa 450mm high.
-  **Type 12A - Retaining Wall** - 1100mm with metal railings on top.
-  **Type 12B - Retaining Wall** - 1800mm high, timber fence topping.
-  **Type 12C - Brick Retaining Wall** - (no top).



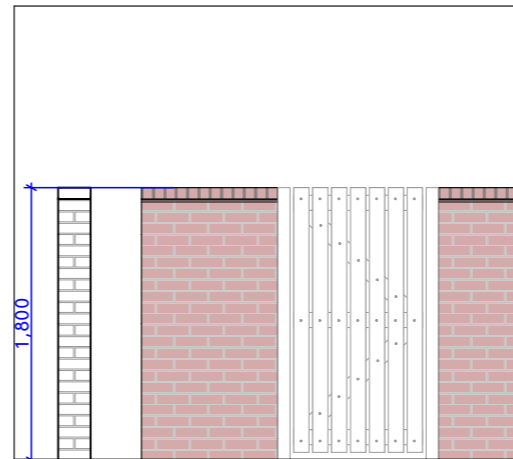
Type 1 - Existing Brick Wall with Metal Fence Topping - Retained in-situ.



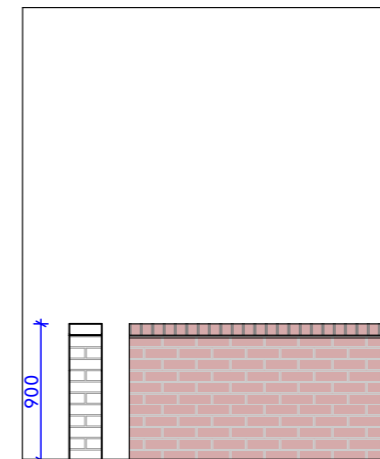
TYPE 2 - Existing Brick Wall - Circa 2000mm high wall. Retained in situ depending on S.E comments.



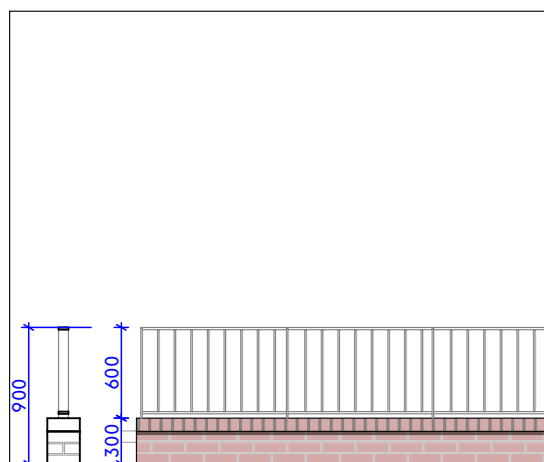
TYPE 3 - Existing Brick Wall - Circa 1100mm high wall.



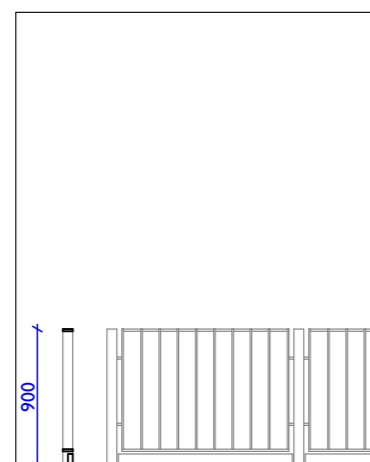
Type 4 - Masonry Brick Wall & Gate - 1800mm high with brick coping & timber gate.



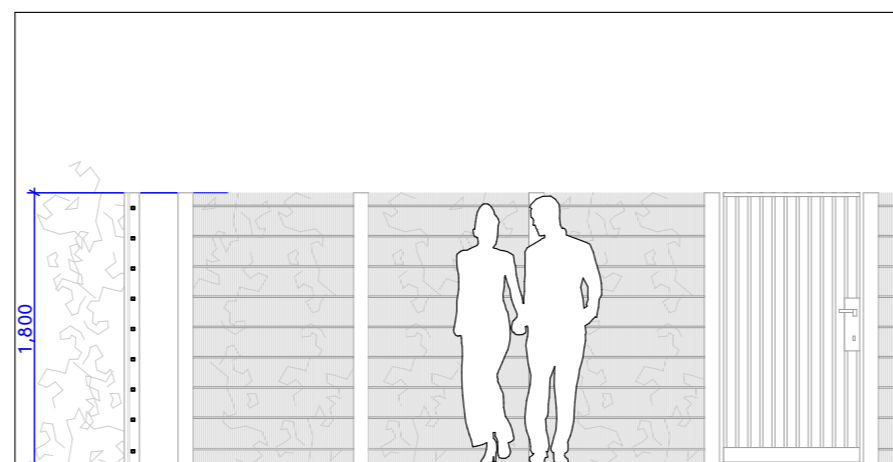
Type 5 - Masonry Brick Wall - 900mm high with brick coping.



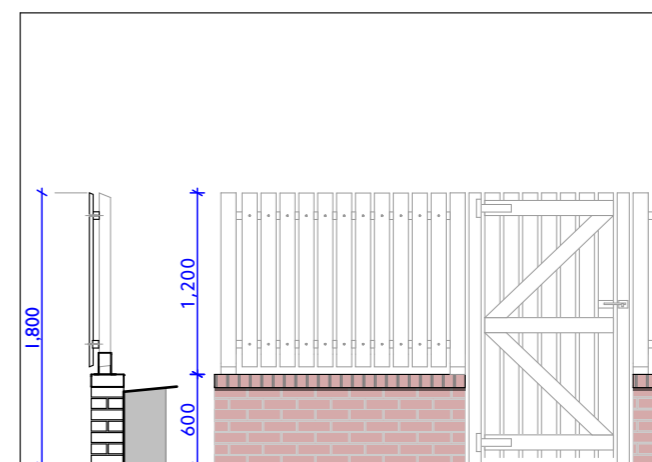
Type 6 - Garden Wall & Railing - 300mm high brick wall with brick coping, 600mm metal railings atop, 900mm total height.



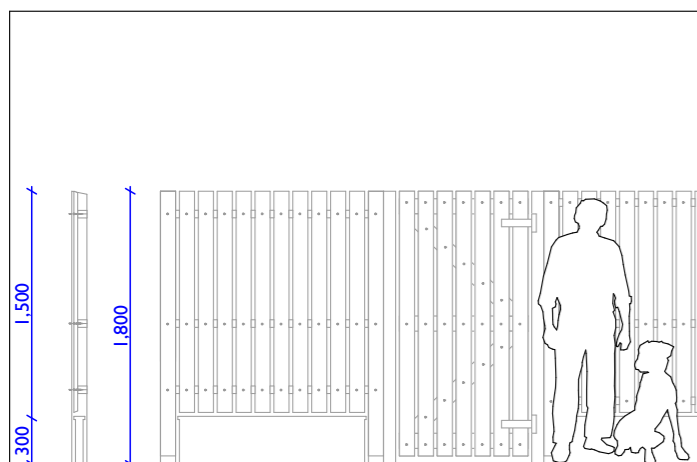
Type 7 - Metal Railings - 900mm high black metal railings.



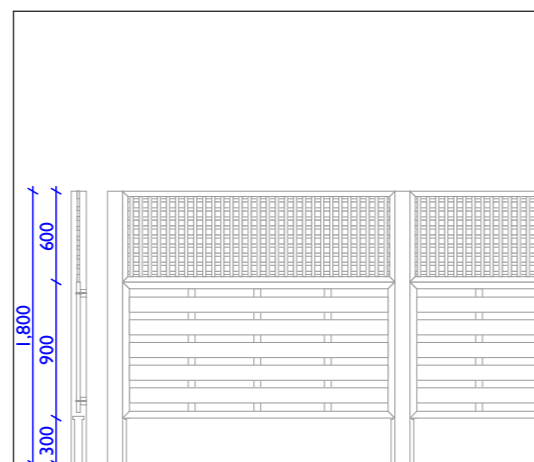
Type 8 - Welded Wire Mesh Fence - 1800mm high, hedge planted on the inside to screen. Secure metal access gate.



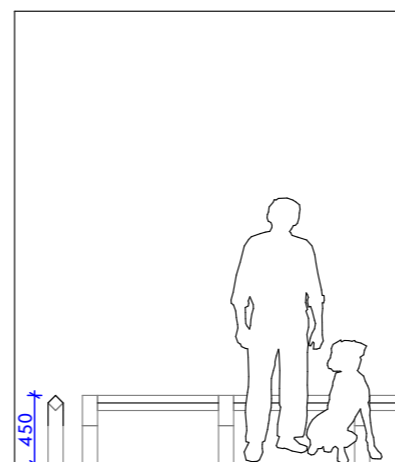
Type 9 - Garden Wall and Fence - 600mm high wall with 1200mm high fence topping. 1800mm total height.



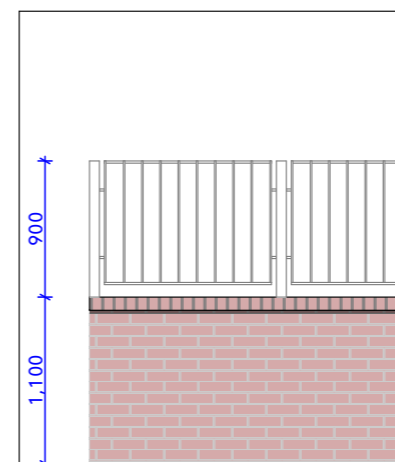
Type 10A - Timber Fence & Gates - 1800mm high.



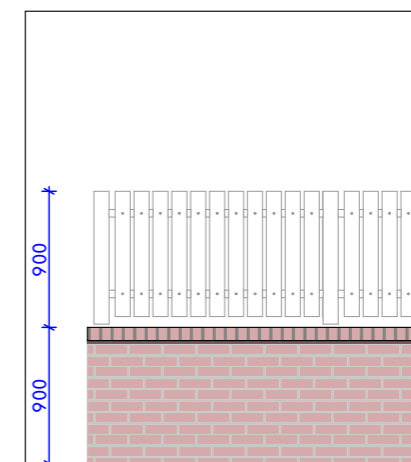
Type 10B - Timber fence & Gates - 1800mm high, height permeability (trellising) subject to crime impact assessment.



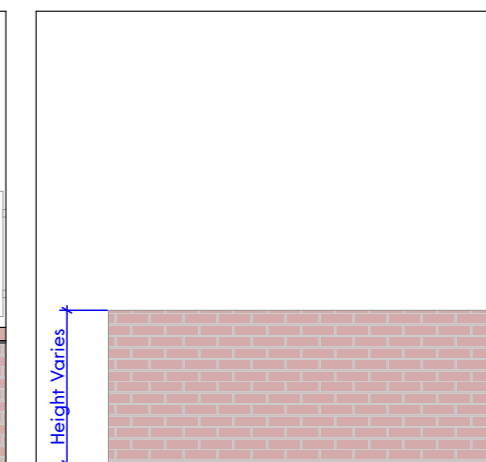
Type 11 - Timber Knee Rail - Circa 450mm high.



Type 12 A - Retaining Wall - 1100mm with metal railings on top.

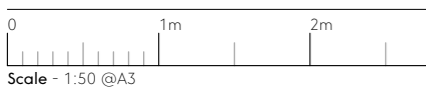


Type 12 B - Retaining Wall - 1800mm with timber fence topping.



Type 12 C - Brick Retaining Wall - (no top)

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 Contractors must verify all dimensions at the job before commencing any work or making shop drawings.
 Written dimensions should be taken. Do not scale off drawing. Do not take digital dimensions from this drawing.
 Any discrepancies to be reported to the Architect.



Rev	Date	Comment	Dr	Ch
P04	24.10.25	Planning Issue	MK	DT
P03	30.09.25	General Update	MK	DT
P02	10.09.24	Addition of 2000mm Existing Wall, Type 2. Following treatment titles amended.	JB	DT
P01	15.07.24	First Issue	MK	DT

GWP Job Reference: (529)2316
 Job Title: Livv Housing Gaywood Green
 Client: Livv Housing Group

Boundary Treatment Elevations	
Name	(529)2316-GWP-01-00-D-A-(PA)-0071
Scale	A3@1:50
Revision	P04
Drawn/Checked	MK / DT
First Issue	15.07.24
Drawing Status	S2 - Planning



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