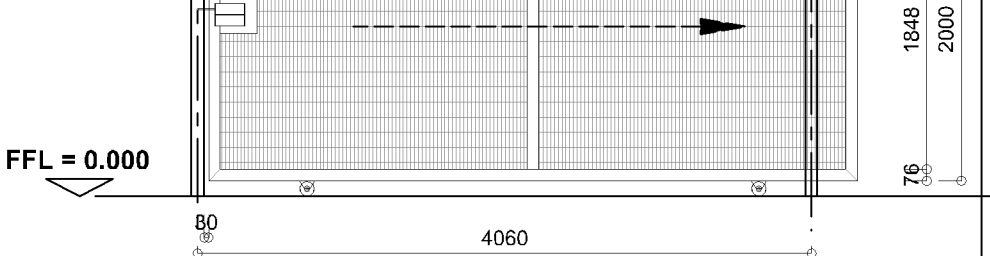
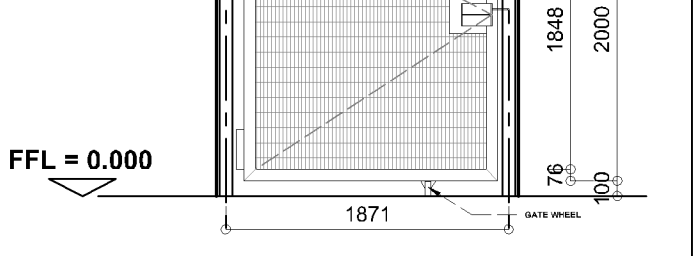


Panel shall have 2x90deg flanges along top and toe integrated rigid angle anti-scale locking devices
Panel post shall have a flush panel post finish with no climbing aid.
All items with Fusion bond coating Colour: Charcoal

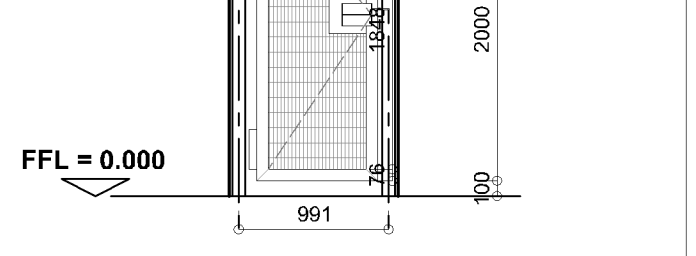
NUMBER ON PLAN AMOUNT	G11 (one)
GATE & FRAME SPECIFICATON	Custom COCHRAN ClearVu SLIDING GATE (or similar approved), 2000mm high comprising of galvanized reinforcing rib mesh, nominal panel size 3297mm wide secured to steel framework manufactured and installed by specialist according to manufacturer's specifications. (Colour: according to the architect). POSTS
DETAIL	Refer to typical Gate detail C



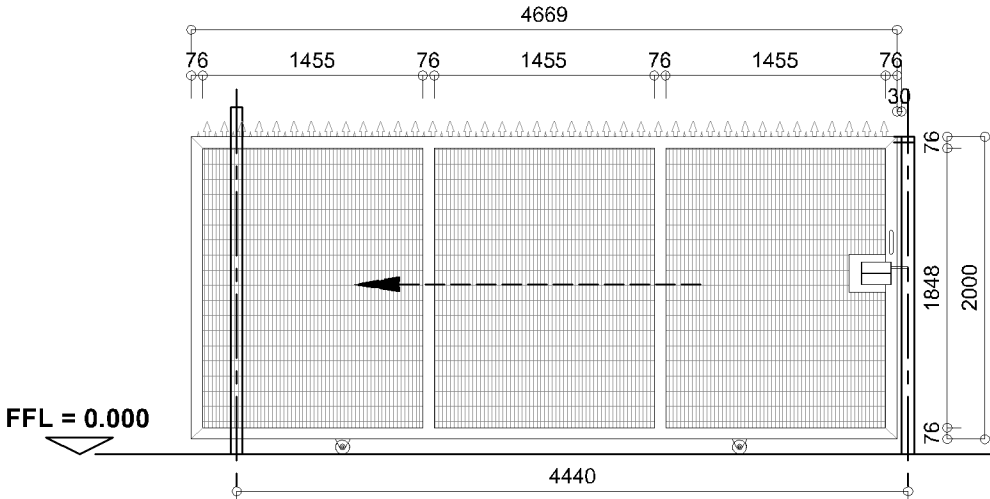
NUMBER ON PLAN AMOUNT	G21 (one)
GATE & FRAME SPECIFICATON	Custom COCHRAN ClearVu SLIDING GATE (or similar approved), 2000mm high comprising of galvanized reinforcing rib mesh, nominal panel size 3297mm wide secured to steel framework manufactured and installed by specialist according to manufacturer's specifications. (Colour: according to the architect).
DETAIL	Refer to typical Gate detail B Cochrane shark tooth spike, 2mm thick toughened steel 100mm high shall be affixed to panel edge, internally at 150mm intervals using anti vandal bolts. Spike finish to be hot dipped galvanized (Colour: to match fence)



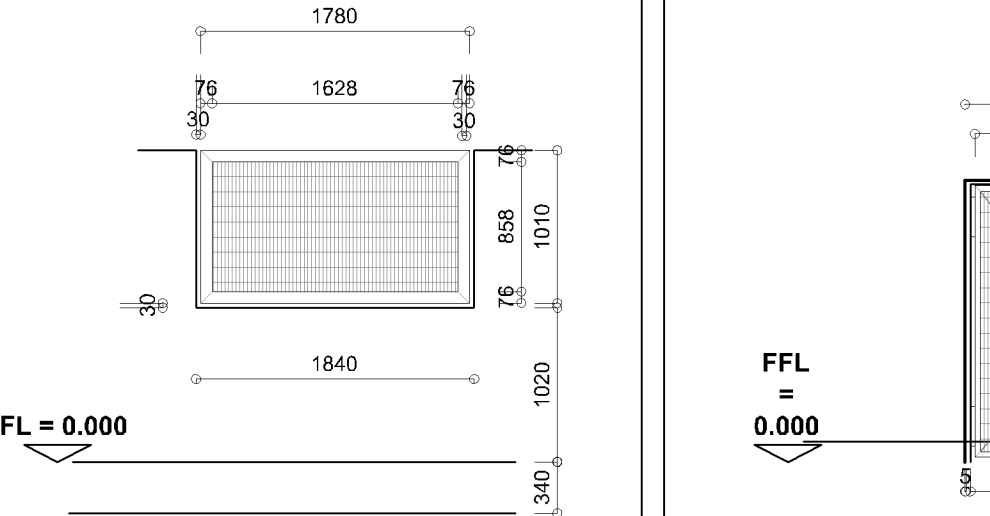
NUMBER ON PLAN AMOUNT	G42 (two)
GATE & FRAME SPECIFICATON	Custom COCHRAN ClearVu SLIDING GATE (or similar approved), 2000mm high comprising of galvanized reinforcing rib mesh, nominal panel size 3297mm wide secured to steel framework manufactured and installed by specialist according to manufacturer's specifications. (Colour: according to the architect).
DETAIL	Refer to typical Gate detail D



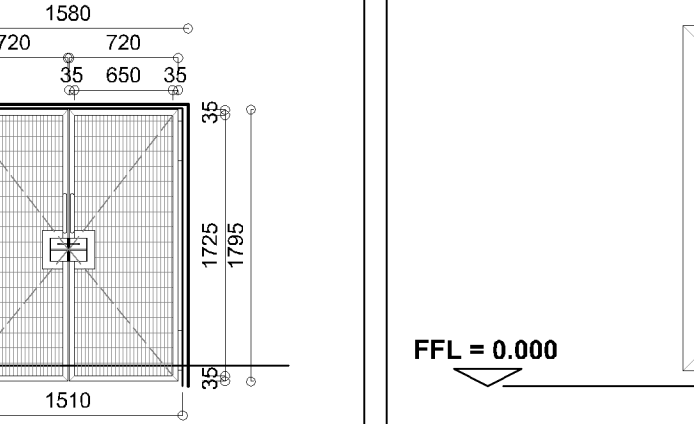
NUMBER ON PLAN AMOUNT	G31 (one)
GATE & FRAME SPECIFICATON	Custom COCHRAN ClearVu SLIDING GATE (or similar approved), 2000mm high comprising of galvanized reinforcing rib mesh, nominal panel size 3297mm wide secured to steel framework manufactured and installed by specialist according to manufacturer's specifications. (Colour: according to the architect).
DETAIL	Refer to typical Gate detail A Cochrane shark tooth spike, 2mm thick toughened steel 100mm high shall be affixed to panel edge, internally at 150mm intervals using anti vandal bolts. Spike finish to be hot dipped galvanized (Colour: to match fence)



NUMBER ON PLAN AMOUNT	G71 (one)
GATE & FRAME SPECIFICATON	Fix panel with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs.
DETAIL	



NUMBER ON PLAN AMOUNT	G81 (one)
GATE & FRAME SPECIFICATON	Cage doors with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs. Main frame consists of 30x30x3mm square tube on sides and top, bolted through lugs into brickwork with M10 Rawl bolts. Factory prime with steel etch primer and finish with Hammerite paint acc. to schedule.
DETAIL	



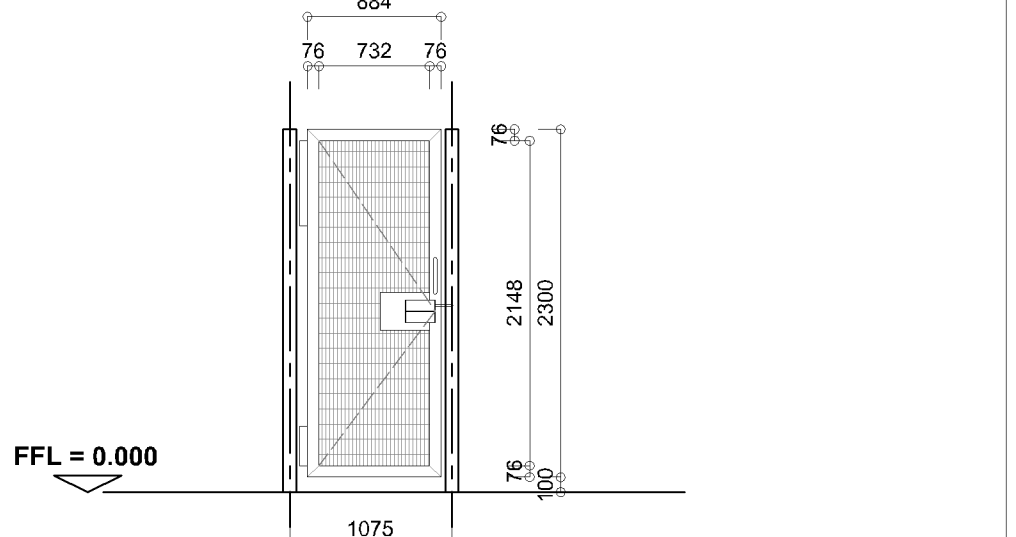
NUMBER ON PLAN AMOUNT	G71 (one)
GATE & FRAME SPECIFICATON	Fix panel with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs.
DETAIL	

NUMBER ON PLAN AMOUNT	G81 (one)
GATE & FRAME SPECIFICATON	Cage doors with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs. Main frame consists of 30x30x3mm square tube on sides and top, bolted through lugs into brickwork with M10 Rawl bolts. Factory prime with steel etch primer and finish with Hammerite paint acc. to schedule.
DETAIL	

NUMBER ON PLAN AMOUNT	G71 (one)
GATE & FRAME SPECIFICATON	Fix panel with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs.
DETAIL	

NUMBER ON PLAN AMOUNT	G81 (one)
GATE & FRAME SPECIFICATON	Cage doors with Steeldale spesimesh, (Code: M613), apertures 50 x 25mm, 4mm wire diameter welded in 35x35x3mm equal angel frame with 2x bullet hinges each with barrel bolts and padlock lugs. Main frame consists of 30x30x3mm square tube on sides and top, bolted through lugs into brickwork with M10 Rawl bolts. Factory prime with steel etch primer and finish with Hammerite paint acc. to schedule.
DETAIL	

NUMBER ON PLAN AMOUNT	G51 (one)
GATE & FRAME SPECIFICATON	Custom COCHRAN ClearVu SLIDING GATE (or similar approved), 2300mm high comprising of galvanized reinforcing rib mesh, nominal panel size 3297mm wide secured to steel framework manufactured and installed by specialist according to manufacturer's specifications. (Colour: according to the architect).
DETAIL	Refer to typical Gate detail D



NUMBER ON PLAN AMOUNT	G61 (one)
GATE & FRAME SPECIFICATON	Custom COCHRAN SLIDING GATE with CLEARVU framework, posts and panels (all according to the specialist)
DETAIL	Refer to typical Gate detail C

