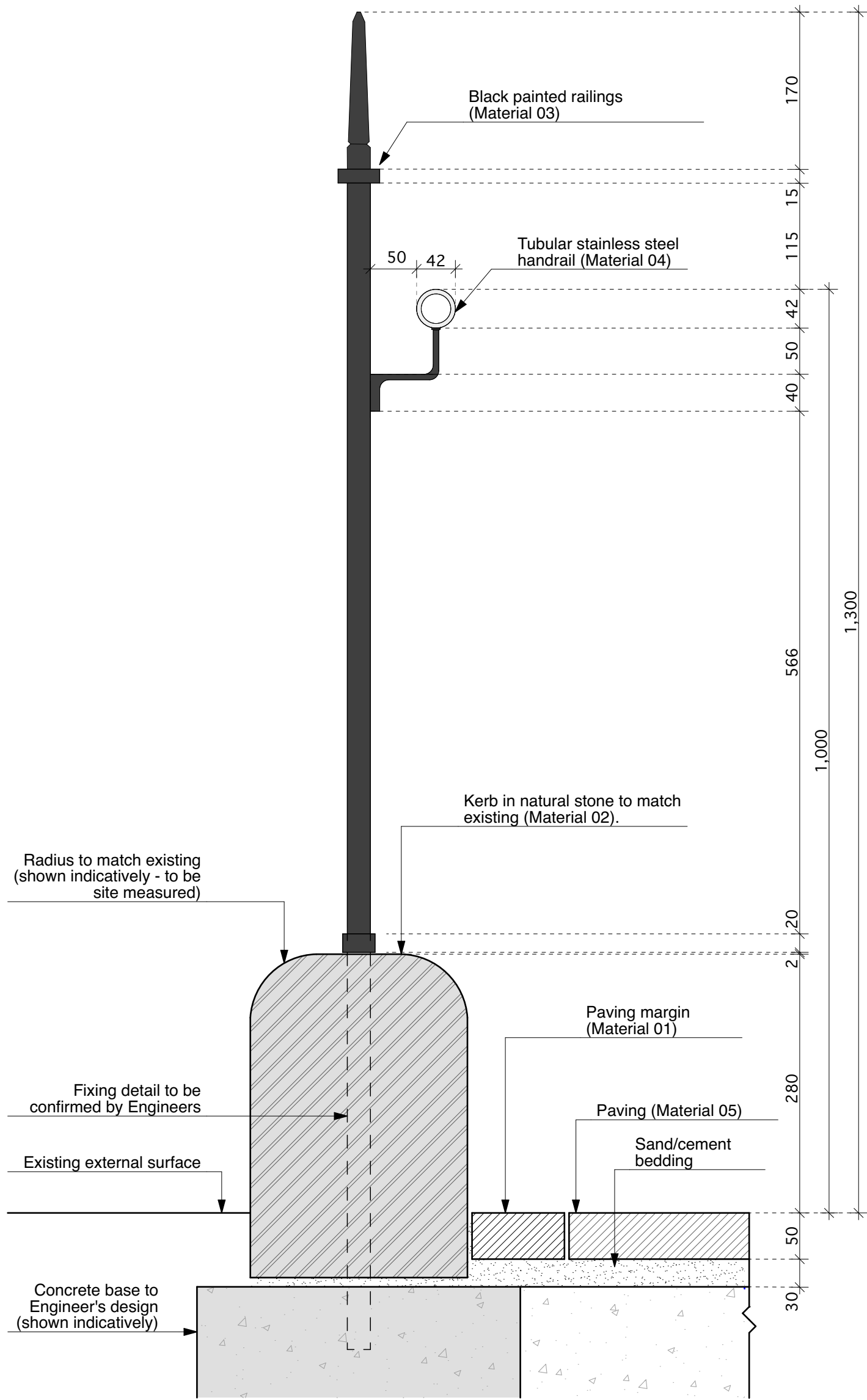


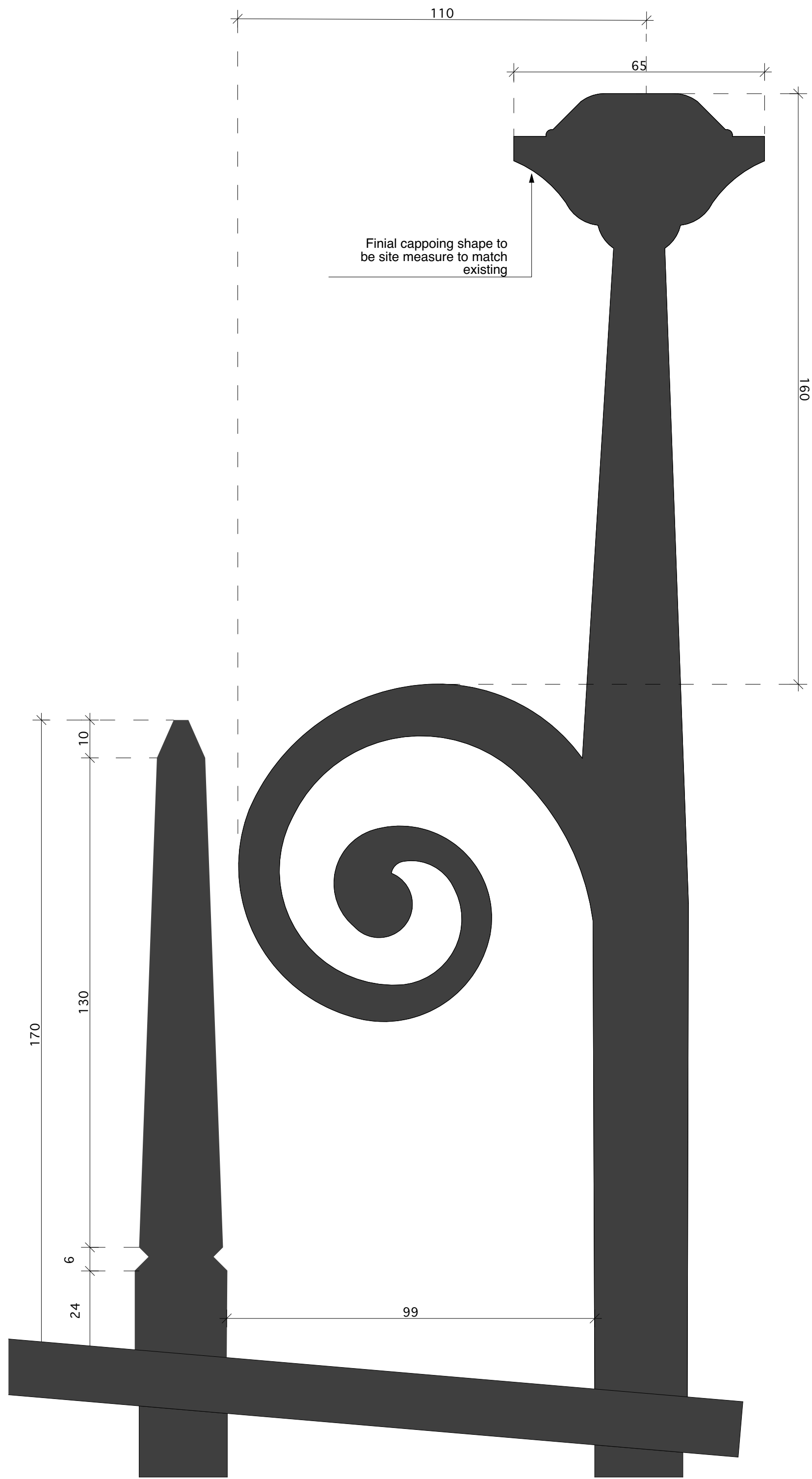
Typical Railing Elevation

1:5



Section A-A

1:5



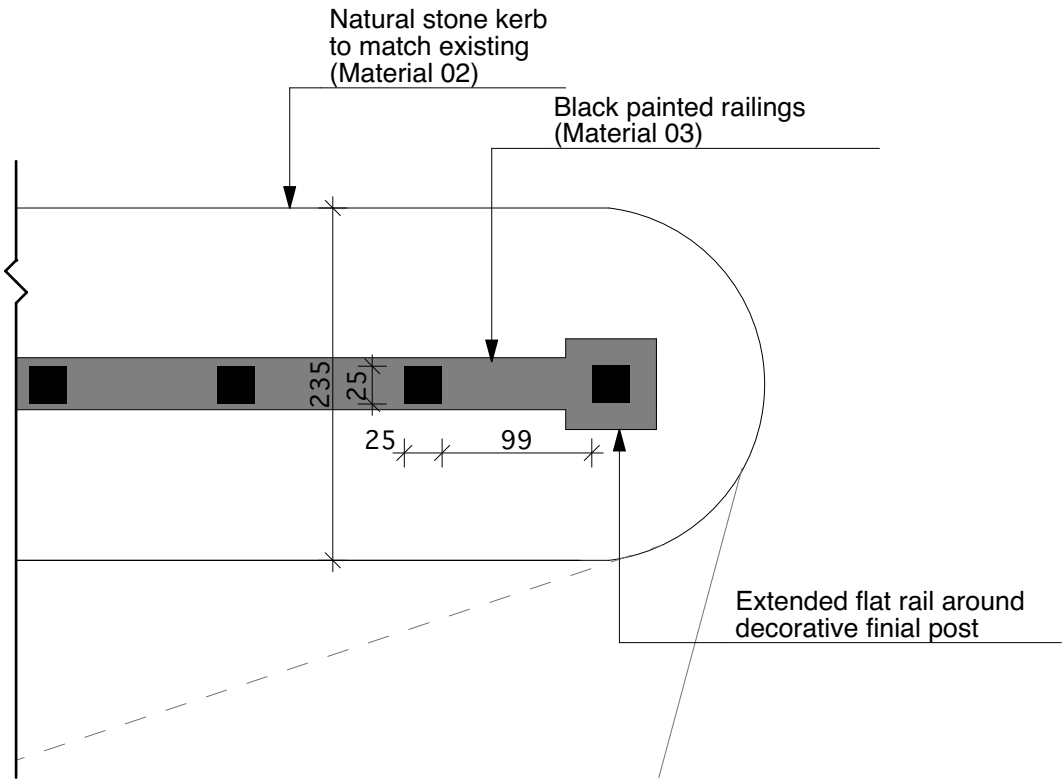
End Post Finial Detail

1:1



Photo of existing finial

General note regarding dimensions of metal railings: Sizes of flat and square bar may be subject to slight adjustment to suit Imperial sizes of available metal bar components.



Plan

1:5

MATERIALS SCHEDULE

MATERIAL 01:

Description: Granite paving
Manufacturer: Marshalls
Colour: Silver grey
Finish: Fine picked surface
Size: 200 x 100 x 50mm thick.
Joints: 5-8mm mortar joints.



MATERIAL 02:

Description: Natural stone to match existing building facade and kerbs.
Sizes: As shown on drawings.



MATERIAL 03:

Description: Metalwork railings.
Material: Steel or wrought iron.
Finish: Black painted to match existing.



MATERIAL 04:

Description: Stainless steel handrail tubular handrail (42.4mm diameter)
Material: Stainless steel
Finish: Satin finished.



MATERIAL 05:

Description: Granite paving
Manufacturer: Marshalls
Colour: Silver grey
Finish: Fine picked surface
Size: 450 x 450 x 50mm thick.
Joints: 5-8mm mortar joints.



MATERIAL 06:

Description: Hardwood door/frame
Material: Hardwood
Colour/finish: Dark brown wood stain to match colour of existing doors to front elevation.

