

PERMEABLE PAVING FOR FOOT PATHS



SOLAR POWERED EXTERNAL LIGHTING TO BE INSTALLED ACCORDING TO MANUFACTURE'S DETAILS. (SEE SPECIFICATIONS FOR MORE)



Driveline Piora - Bracken

PERMEABLE PAVING FOR FOOT PATHS, WALK WAYS AND PARKING SPACES. TO BE INSTALLED ACCORDING TO MANUFACTURE'S DETAILS (PLEASE SEE DEAILING FOR MORE INFORMATION ON BUILD UP

NOTES:

Do not scale from this drawing.

All dimensions to be verified on site and is in mm.

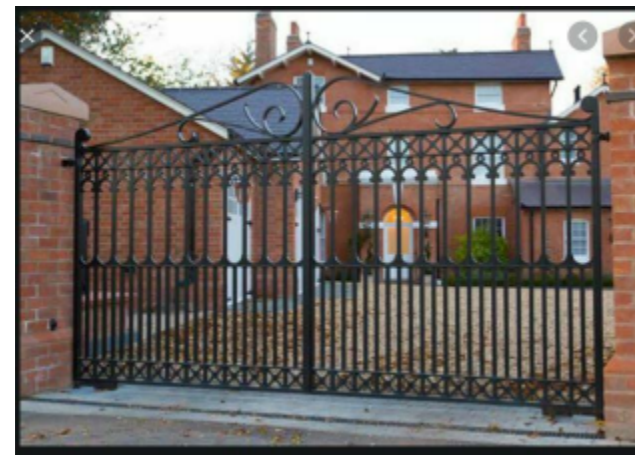
Builder to verify all dimensions, heights and levels prior to commencement of work.

All documents shall be checked to ensure that they are compatible by the contractor before construction commences. In the event of apparent ambiguity or contradiction the engineer and/ or architect shall be notified immediately.

The contractor in preparing his estimate shall visit the site and acquaint himself with the problems involved .

The contractor shall issue all statutory notices to the local Authority during progress and completion of works.

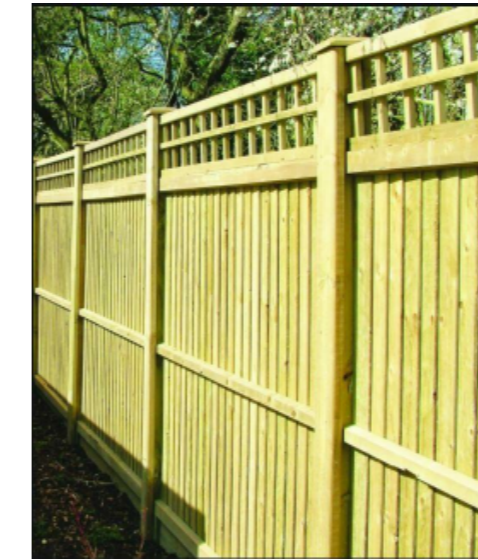
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IRON AUTOMATIC GATES TO BE INSTALLED TO MANUFACTURES INSTRUCTIONS. PILLARS AND BOUNDRY FRONT WALL TO BE BUILT OUT OF MATCHING TUDOR BRICKS. THE FRONT WALL WILL BE FINISHED OFF WITH COPING STONES.
(NB) THE FRONT BOUNDARY TREATMENT SHOULD NOT EXCEED THE MAXIMUM HIEGHT OF 2M (6F)



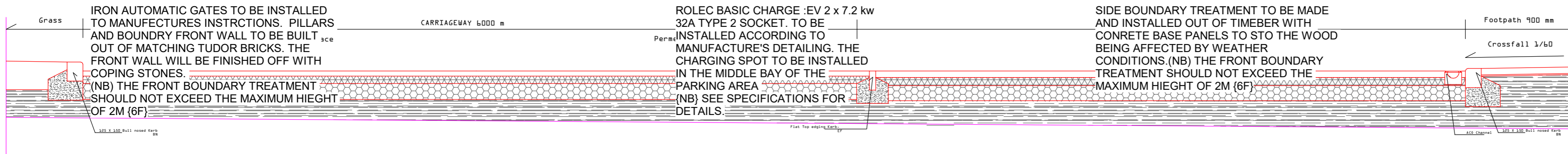
SOLEC BASIC CHARGE :EV 2 x 7.2 kw 32A TYPE 2 SOCKET. TO BE INSTALLED ACCORDING TO MANUFACTURE'S DETAILING. THE CHARGING SPOT TO BE INSTALLED IN THE MIDDLE BAY OF THE PARKING AREA
(NB) SEE SPECIFICATIONS FOR DETAILS.



SIDE BOUNDARY TREATMENT TO BE MADE AND INSTALLED OUT OF TIMEBER WITH CONCRETE BASE PANELS TO STO THE WOOD BEING AFFECTED BY WEATHER CONDITIONS.(NB) THE FRONT BOUNDARY TREATMENT SHOULD NOT EXCEED THE MAXIMUM HIEGHT OF 2M (6F)



PERMEABLE PAVING FOR DRIVE WAYS AND WALK WAYS. TO BE INSTALLED ACCORDING TO MANUFACTURE'S DETAILS (PLEASE SEE DEAILING FOR MORE INFORMATION ON BUILD UP



Layer	Thickness mm	Material	Thickness mm	Material	Thickness mm	Material	Layer
Surface Course	40	Suregreen PP40 porous plastic filled with gravel 5-20 mm mixed.	40	Suregreen PP40 porous plastic filled with gravel 5-20 mm mixed.	60	Natural Slate Paving Blue-Black 600 x 300	Surface Course
Binder Course	40	thick layer angular aggregate with 5-20 mm size	40	thick layer angular aggregate with 5-20 mm size	30	30 mm sharp sand (Clean washed).	Binder Course
Road Base	-	Geotextil Fabric / Free draining angular stone 5- 45 mm	-	Geotextil Fabric / Free draining angular stone 5- 45 mm	-		Road Base
Sub- Base	225	M01 type 1 Sub-base. (DTP Specification 803).	225	M01 type 1 Sub-base. (DTP Specification 803).	125	Granular Sub-base Material Type 1 to DTP Specification Clause 803	Sub- Base

No.	Description	Date

PURPOSE OF ISSUE

PROJECT

104 HYTHE STREET

CLIENT
J CHEEMA

Scale (@ A2) Date
1 : 25 23-04-21

Drawn by
Author

SHEET
SPECIFICATIONS
SITE

DRAWING NUMBER
A501

REV



GROUND FLOOR
228 KING STREET
GRAVESEND,
KENT,
DA12 2DU



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1 ROAD BUILD UP DETAIL
1 : 25

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