



Tobermore Hydropave Pedesta 200 x 100 x 60
Charcoal
To drive and main circulation area

Drivesett Argent - Project Pack
Graphite with "Light" bay markers
To parking bays

Drivesett Kerbs & Drivesett Argent Edgings

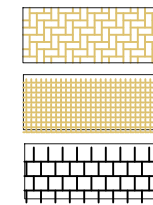
Hydropave Classica Flags 400 x 400 x 65
Natural, non-slip, permeable
To footpaths

HARD LANDSCAPE AREAS

Sub-grade to be prepared in accordance with Specification for Highway Works: Clause 616
Kerbs and edgings haunching must extend a minimum of 150mm below the base of the kerb
Block laying: paving to be plate vibrated prior to infilling of jointing material. Brush in jointing material between joints and carry out final plate vibration
Permeable geotextile to be laid on the subgrade capping in accordance to manufacturer's instructions
The permeable paving area to be achieved using a proprietary concrete block system such as Tobermore Pedesta or similar as approved by specialist engineers
Laying course approx 50 deep to be in accordance to BS 7533-13:2009
Sub-base to be placed and compacted to Clause 802 requirements

All paving should be installed in accordance with BS 7533 -3:2005 by a competent experienced paving contractor

Dropped kerb
Stepped kerb
Edging to planted areas
Contrast colour marking to parking bays



Area of permeable concrete block paving laid in accordance to engineer's specification all to BS7533-13: 2009 for the design of permeable paving all in accordance to manufacturer's specification
Concrete block paving as above in contrasting colour/ bond to parking bays.
Easy- clean flags to footpaths

podPOINT or similar
EV charging points

Fast-charge Electric Vehicle
charging point (current minimum
requirements - 7 kw Mode 3 with
Type 2 connector - 230v AC 32
Amp single phase dedicated
supply)

