

The site plan shows a rectangular bin store with a length of 6.460 m and a width of 1.200 m. The store is labeled "BIN STORE with 1200mm high post and panel fence". The area around the store is designated as "soft landscape" and is filled with green hatching. A dashed line indicates the "PERMEABLE ASPHALT" area. The plan also shows a "TO" boundary and a "PRODUCED WITHOUT PERMISSION OF THE ARCHITECT ON SITE - DO NOT SCALE" warning.

Diagram illustrating the layout and dimensions of a car park area:

- The overall dimensions of the car park area are 2.400 (width) and 4.800 (length).
- The area is labeled "VEHICLE BE PROVIDED SPACES".
- The area is labeled "CAR PARK AREA CLEARED AND FINISHED WITH PERMEABLE ASPHALT".
- The area is labeled "CAR PARK SPACES TO BE MARKED OUT".

Diagram of a rectangular garden area. The dimensions are 120mm high post and panel fence and 6.460 m. The area is labeled "BIN STORE with" and "30m landscape". The garden is bordered by a fence and contains several trees and shrubs.

existing surfaces to be overlaid with,
tarmac finish

new tarmac pathway buildup to be as
indicated

20 mm surface course 50 mm binder course

Base: 70 mm dense AC or CBGM A C5/6 (or stronger)

Subbase 225 mm

Subgrade $\geq 2.5\%$ CBR

works to the pathway savoured to be to the satisfaction of the
local authority highways department and to comply with current
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The diagram illustrates the cross-section of a parapet wall. The wall is supported by a base of 150mm crushed stone or 120mm precast waterbound macadam with 4% cement. The wall itself is constructed from 150mm cold chaffed or 150mm cold asphalt or 50mm of 20mm n.s. tarmacodown or bitumen macadam. The top of the wall is finished with 20mm of 6mm n.s. bitumen macadam or 15mm cold asphalt or 50mm of 20mm n.s. tarmacodown or bitumen macadam. The wall is to be level with the back of the footway. The base of the wall is 30mm above the road surface. The wall is 125mm x 175mm chamfered kerb on 150mm of 10/20 concrete with 150mm concrete tamping to within 50mm of top of kerb.

ONE WAY

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CLIENT			MR JONATHAN BLACKSTON		
SITE/CONTRACT			REFURBISHMENT AND CONVERSION 18-20 ROCHDALE RD. M/C M4 4HT		
TITLE			PAVING REINSTATEMENT		
DATE	OCT 2021	SCALE	1:100	DRG No.	4 20285 / 15 /
CHECKED		DRAWN.			