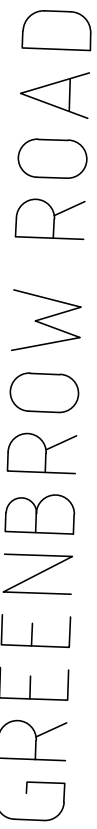


1. Excavate to reduced levels and cart away existing soil and other overburden, compact sub-grade to new levels. Provide and lay 200 mm minimum thickness MoT type crushed stone on compacted subgrade
2. Lay 100 mm internal dia drainage, Hepsleve or similar, bedded and surrounded with pipe bedding. Pipes less than 500mm below finished level to be surrounded in 150mm concrete casing
3. Provide and install 300mm dia x 600mm deep roddable yard gullies, complete with 150mm concrete bed and surround with 300 x 300mm clear opening hinged gratings. Provide and install drainage channels and gratings
4. Reset existing manhole covers to new level and line
5. All drainage ironware to be Class C250
6. Provide and lay 250 x 125 pressed concrete sprayed kerbs on 450 x 150 concrete kerb race and haunched with concrete to levels shown on the drawing
7. Provide and machine lay 70mm finished thickness tarmac base course (limestone aggregate) and 30mm finished thickness wearing course (SMA) to levels shown on the drawing
8. Concrete in kerb beds and haunches to be C25 grade.



B	2.11.22	Pavement crossings widened		
A	14.9.22	Notes added		PNH
rev	date			by chkd
status				
client				
ANGLICAN MISSIONARY CONGREGATIONS				
project				
ST FRANCIS CHURCH CHALFORD ROAD , MANCHESTER 23				
title				
PROPOSED CAR PARK GENERAL ARRANGEMENT				
scales 1:100 at A1				
drawn	checked		approved	date
PNH				AUG 2022
contract no.		drawing no.	revision	
22018		11	B	
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