Key Plan:

Notes:

This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and the specification.

This drawing should not be scaled.

All dimensions are to be verified by the contractor on site.
All discrepancies should be reported to the C.A. prior to the commencement of the works.

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Notes Continued:

Key:

- Attenuation Tank
- Proposed SW Carrier Pipe, Ø As shown
- Inspection Chamber/ Man Hole
- Perforated Carrier Drain
- Proposed Charkon Highway Kerb with Deep Base unit 125mm upstand.
- Proposed Gully Location, to D400 Load Class
- Proposed Charkon Highway Deep Base unit with Ductile Iron Grid
- Marchalls Gully Outfall 225 OSA
- Petrol Interceptor

Notes Continued:

- Existing Surface Water Drainage [1]
- Existing Inspection Chamber [1]
- Yard Gully with Soakaway [6]

Notes Continued:

1. Location of existing drainage has been taken from On Site, CCTV Survey. Undertaken 22/09/2015
2. General Arrangement Plan Received from Planit-IE on 14.12.15
3. Surface water pipes to be 225Ø unless stated otherwise
4. Existing Tree Locations Taken From Topographical Survey Received From Willmott Dixon on 27/10/2015
5. The attenuation tank geometry can be reconfigured to avoid obstruction, providing that the plan area is greater or equal to 264m^2
6. Locations of Soakaways to be determined on site as to not interferer with planting and other obstructions

Date:	Rev:	Description:	Drawn:	Chkd:
11/04/16	C03	500mm Kerb Alignment Offset	PC	PM
29/03/16	C02	Issued for Construction	PC	PM
21/03/16	C01	Issued for Construction	PC	PM
02/02/16	P01	Issued for Tender	PC	PM

Project:
Stanley Park Liverpool

Title:
Car Park
Drainage Plan (Beany Block Option)

Status:
TENDER

Scale:	Date:	Drawn:	Checked:	Job Number:	Drawing Number:	Revision:
1:500@A1 1:1000@A3	Mar-16	PC	PM	697/03	(DR) 121	C03

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