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KEY:

PROPOSED CONCRETE BACKING
To tie in proposed granite kerb and existing trief kerb on Gerrard's Road.

PROPOSED TYPE P KERB TRANSITION
As per LBL Drawing SD01/06

PROPOSED TYPE CS2 KERB
As per LBL Drawing SD01/01

PROPOSED TYPE GB GRANITE KERB
As per LBL Drawing SD01/02

NG 001 — PROPOSED GULLY
As per LBL Drawing SD03/60

PROPOSED CORDUROY PAVING
Surface Course:
Charcoal corduroy paving 400x400x65mm (thick)
Laying Course:
50mm depth Compacted sand

Existing Sign and Post to be retained

Existing Sign and Posts to be retained

LC — Existing Lamp Column to be retained

LC/CCTV — Existing Lamp/ CCTV Column to be retained
CCTV sign to be mounted to column

B — Existing Bollard to be retained

1038 — TSRGD DIAGRAM REFERENCE
Refer to Traffic Signs Regulations and General Directions 2016

EXISTING TREE TO BE RETAINED

PROPOSED TREE AND 1m x 1m TREE PIT
Tree pit to be constructed as per LBL drawing SD06/06. Size, type and number of trees to be agreed following trial hole surveys

PROPOSED RELOCATED SIGN
Existing chevron sign and posts to be used. To be set back minimum 450mm from face of kerb

TB — PROPOSED TRAFFIC BOLLARD
TMP Solaite Plus bollard or similar approved

CS — PROPOSED CYCLE STAND
Sheffield stand constructed as per LBL drawing SD06/01

NOTES:

1. Existing construction base may be used subject to trial holes and site engineer approval.
2. All existing utility covers to be adjusted to be flush with proposed finished surface levels. Works to be hand dug until location of utilities known
3. All vertical joints in flexible surfacing to be sawn and treated with 70 PEN hot bitumen just prior to laying adjacent surfacing layers
4. Clean and tack coat to be applied prior to laying of bituminous material.
5. All road markings to be in accordance with the Traffic Signs Regulations and General Directions 2016 and Traffic Signs Manual
6. All dimensions shown in metres unless otherwise shown

PROPOSED CARRIAGEWAY CONSTRUCTION
As per LBL Drawing SD02/102
Buff anti-skid to be applied to surface
Surface Course:
Surfacing Rolled asphalt wearing course 40mm thick to Clause 910 - Recipe type F mix 50 pen. to Table 6 Column 6/4 BS 594 Part 1:1992.
Binder Course:
Basecourse Dense macadam basecourse 60mm (Two stage) thick to Clause 906 - 28mm size dense construction 100pen. to Clause 6.4 BS4987 Part 1 : 1993.
Base:
150mm of AC 32 Dense Base 40/60 Rec to BS EN 13108-1 Asphalt Concrete
Sub-base:
280mm Granular Type 1 Sub-base material to Clause 803 of the DTp Specification for Highway Works.
(assumes 3.5% Subgrade CBR to be confirmed on site).

PROPOSED ASP PAVING
Surface Course
A combination of 63mm thick, 600x450mm and 600x600mm natural ASP paving.
Laying Course:
25mm compacted sand
Sub-base
200mm Limestone Type 1 to Cl. 803

PROPOSED ASP CONCRETE PAVING
Surface Course
63mm thick, 600x450mm fibre reinforced natural ASP paving.
Laying Course:
25mm Steintec Tuffbed (or similar approved).
Base:
200mm Concrete
Sub-base
165mm Limestone Type 1 to Cl. 803

PROPOSED BLOCK PAVING
Surface Course
200x100x60m PCC block paving
Laying Course:
30mm compacted sand
Sub-base
200mm Limestone Type 1 to Cl. 803

PROPOSED BLOCK PAVING
Surface Course
200x100x80m PCC block paving
Laying Course:
30mm compacted sand
Base:
130mm Concrete
Sub-base
165mm Limestone Type 1 to Cl. 803

PROPOSED BLISTER PAVING
Surface Course:
Buff blister paving 400x400x65mm (thick)
Laying Course:
30mm compacted sand
Sub-base
200mm Limestone Type 1 to Cl. 803

PROPOSED PLANTING AREA
Construction detail and planting to be agreed with LBL Landscaping contractor

Rev	Date	Description	Drn	Chk	App
B	18/04/19	Pedestrian refuge added to west of Woodfield Avenue.	TH	SD	CD
A	06/09/18	Build out reduced, corduroy paving, planter replaced with trees.	TH	SD	CD
-	04/05/18	ORIGINAL ISSUE	TH	SD	CD

This drawing has been specifically prepared to meet the requirements of the named client and may contain design and innovative features which differ from conventional design standards

PROJECT CENTRE

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Client
Lambeth

Project
ABBOTSWOOD ROAD/ WOODFIELD AVENUE

Drawing Title
GENERAL ARRANGEMENT
AND LANDSCAPING

Drawing Status
FOR APPROVAL

Drawn	Designed	Date	Scale	Size
TH	TH	05/02/18	1:100	A1

Drawing No. 1000005466-4-010-01 | Rev B

HAZARD WARNING: LARGE TRUNK SEWERS, GAS MAINS AND EXTRA HIGH VOLTAGE/ HIGH VOLTAGE CABLES HAVE BEEN IDENTIFIED ON THIS SITE. THE CONTRACTOR SHALL EXAMINE THE STATUTORY UNDERTAKERS PLANS AND TAKE MEASURES TO LOCATE AND IDENTIFY THESE AND ANY OTHER SERVICES ON SITE. ROUTES OF SERVICES SHALL BE PHYSICALLY MARKED ON SITE. THE CONTRACTOR SHALL OPERATE A PERMIT TO DIG SYSTEM.