

Description:
Paving Type 05: Bitumen Macadam Road Surface

Product:

- Contractor to submit proposals for approval by design team.

Material:

- Bitumen Macadam, refer to Civil Engineers' specification.

Colour:

- Black

Foundation and Sub-Base:

- To Engineer's detail and specification in line with supplier's guidelines.
- To suit Vehicular Traffic

Location:

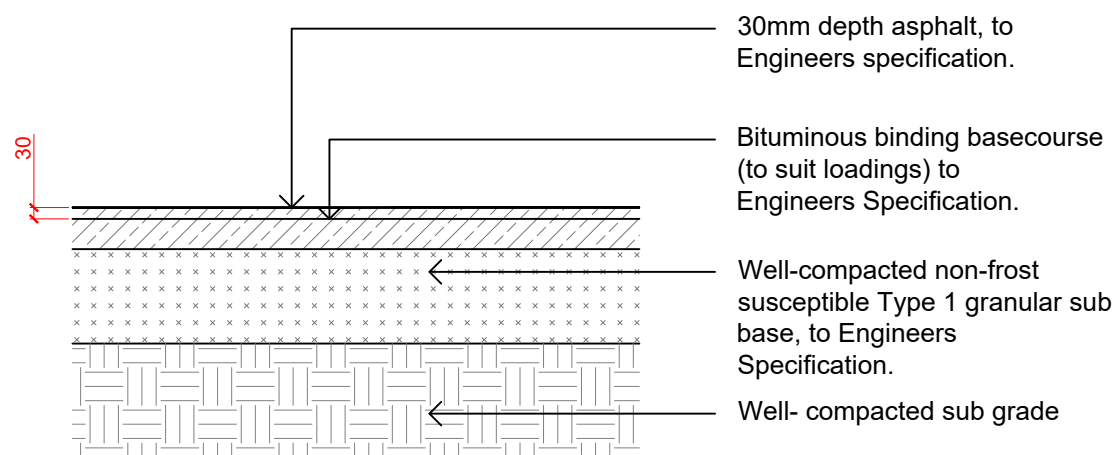
- Dantzic Street

Note:

- Paving to meet S278 requirements and to match paving on Victoria Riverside Scheme

NOTE:

- Typical details state the required principles in delivering the specified hardworks package.



P05 TYPICAL DETAIL SECTION @ 1:20

Description:
Paving Type 06: Bitumen Macadam Pavement

Product:

- Contractor to submit proposals for approval by design team.

Material:

- Bitumen Macadam.

Colour:

- Black

Foundation and Sub-Base:

- To Engineer's detail and specification in line with supplier's guidelines.
- To suit Pedestrian Traffic

Location:

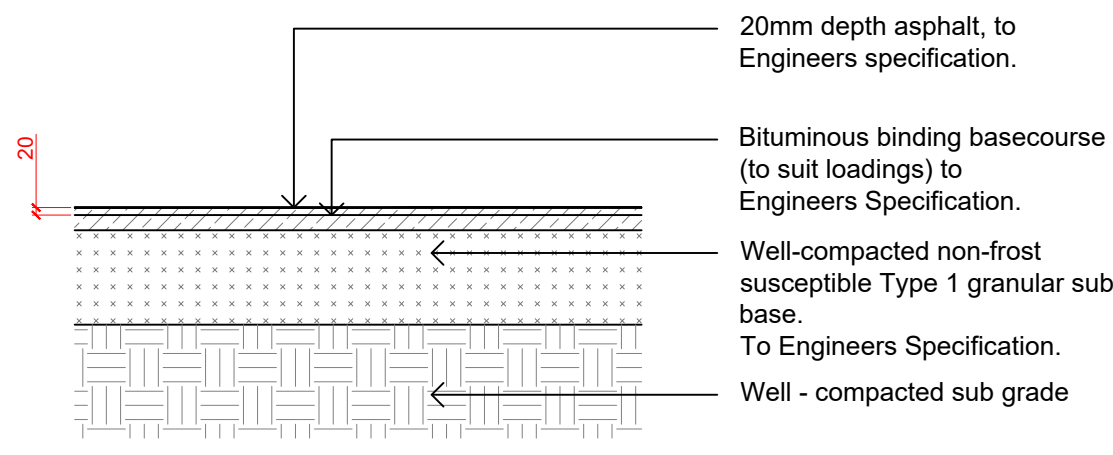
- Dantzic Street

Note:

- Paving to meet S278 requirements and to match paving on Victoria Riverside Scheme

NOTE:

- Typical details state the required principles in delivering the specified hardworks package.



P06 TYPICAL DETAIL SECTION @ 1:20

Description:
Paving Type 07: Coloured Asphalt Cycle Path

Product:

- Contractor to submit proposals for approval by design team.

Material:

- Asphalt

Colour:

- Green

Foundation and Sub-Base:

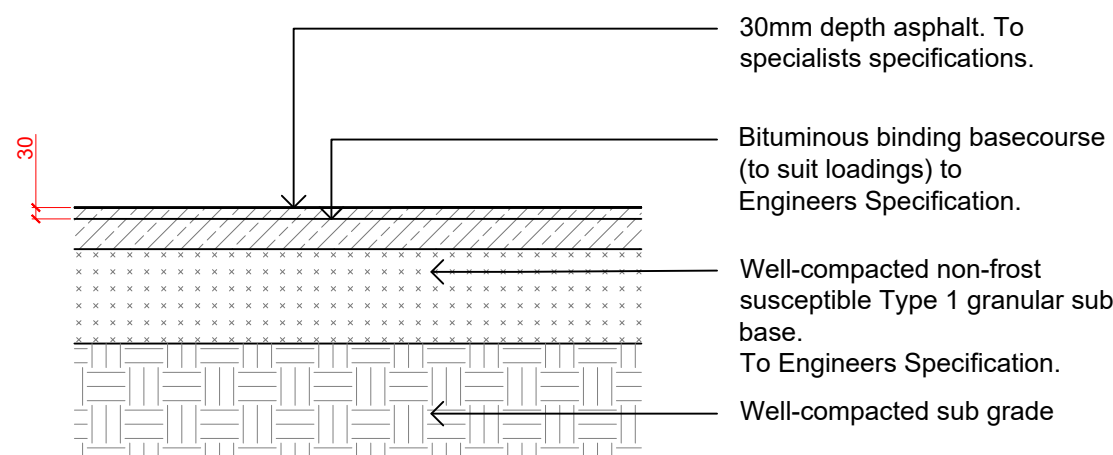
- To Engineer's detail and specification in line with supplier's guidelines.
- To suit cycle path traffic requirements and occasional vehicular overrun

Note:

- Paving to meet S278 requirements and to match paving on Victoria Riverside Scheme

NOTE:

- Typical details state the required principles in delivering the specified hardworks package.



P07 TYPICAL DETAIL SECTION @ 1:20

P05 **Paving Type 5: Bitumen Macadam Road (vehicular)**
Scale: 1 : 20

P06 **Paving Type 6: Bitumen Macadam Pavement**
Scale: 1 : 20

P07 **Paving Type 7: Coloured Cycle path**
Scale: 1 : 20

Description:
Paving Type 08: Self Binding Gravel

Supplier:

- Cedec or equal and approved.

Material:

- Self Binding Gravel.

Product:

- Cedec Footpath Gravel.

Colour:

- Silver-Grey Granite.

Sub-Base:

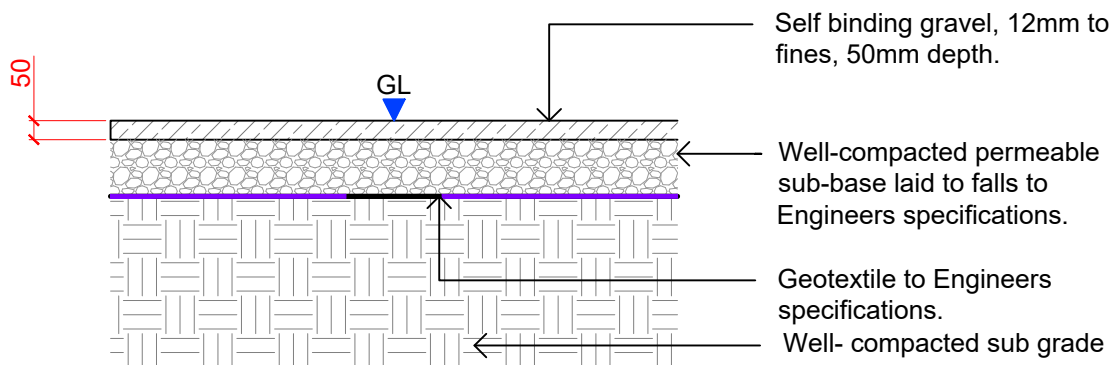
- To Engineer's detail and specification in line with supplier's guidelines.

Geotextile Membrane:

- To Engineer's detail and specification

NOTE:

- Typical details state the required principles in delivering the specified hardworks package.



P08 TYPICAL DETAIL SECTION @ 1:20

Description:
Paving Type 09: Permeable Resin Bound Gravel

Supplier:

- KBI or equal and approved

Material:

- Permeable Resin Bound Gravel

Product:

- Flexistone

Colour:

- Silver Grey (oyster quartz to similar) To Match Victoria Riverside

Foundation and Sub-Base:

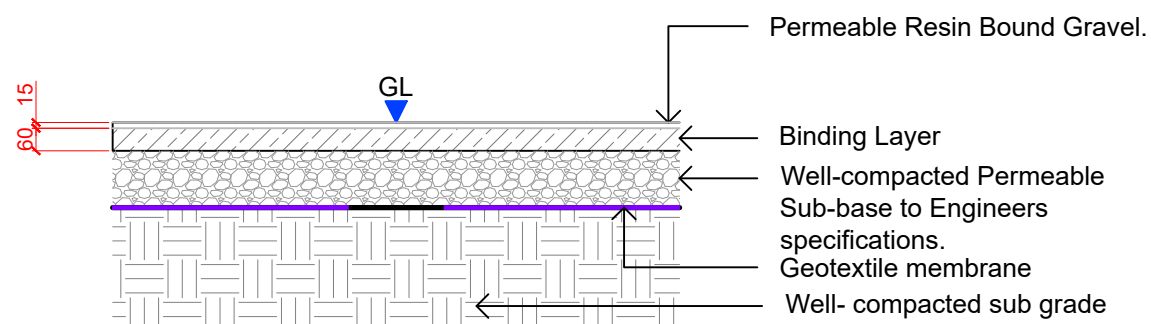
- To Engineer's detail and specification in line with supplier's guidelines.

Geotextile Membrane:

- To Engineer's detail and specification

NOTE:

- Typical details state the required principles in delivering the specified hardworks package.



P09 TYPICAL DETAIL SECTION @ 1:20

P08 **Paving Type 8: Crushed Granite Gravel**
Scale: 1 : 20

P09 **Paving Type 9: Permeable Resin Bound Gravel**
Scale: 1 : 20

- NOTES
1. This drawing is to be read in conjunction with all other drawings and specifications.
 2. Do not scale off this drawing. Written dimensions to be taken only.
 3. Any discrepancies found between this drawing and other drawings and specifications in the construction documents must be referred to the Landscape Architect prior to work commencing.
 4. This drawing must not be copied in whole or in part without prior written consent of Optimised Environments Ltd.

DRAWING INFORMATION BASED UPON

Emapsite: © Crown copyright and database rights 2019 Ordnance Survey 0100031673.

OS OpenData: Contains OS data © Crown copyright and database right (2019).

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Topographical Survey: Please reference surveyor's survey.

CDM INFORMATION

1. CDM REGULATIONS 2015. All current drawings and specifications for the project must be read in conjunction with the Designer's Hazard and Environment Assessment Record.

KEY PLAN

P01	Stage 4 First Issue	my	17.01.2025
Issue	Revision	Initial	Date

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Client
CR Constructions (U.K.)

Project
NT02 - 03
Dantzic Street, Manchester

Drawing Title
Hard Landscape Details
NT02
Ground Floor Paving Details Sheet 2

Scale Bar	0.2m 0.4m 0.6m 0.8m 1.0m
Scale:	1:20@A1
Date:	Jan 2025
By:	AB
Status:	S1
Checked:	MY
Approved:	JD

Drawing Number	Rev
RDB-OPN-ZZ-L00-DR-L-47-0002	P01