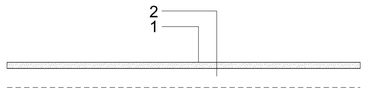
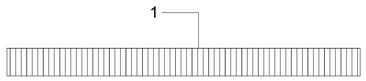
01 Asphalt Surface
P01



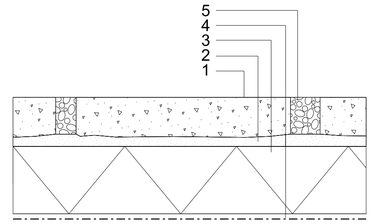
1. P01 - Paving Type 01. Retained asphalt surface. Allow for white thermoplastic markings as shown indicatively on SEW GA '0453-SEW-ZZ-ZZ-DR-L-000101. Retain existing and make good / resurface where required.
2. Build ups as existing

02 Steel Walkway
P02



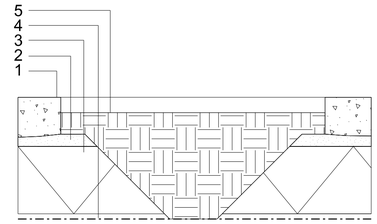
1. P02 - Paving Type 02. Steel grating. Pressure locked, galvanised steel finish. 90mm depth. Grating supported with steel elements to Walkway. Make allowance for grating to be removed to access utilities below ground.

03 Reclaimed Concrete Paving
P03a



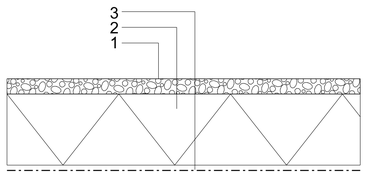
1. P03a - Paving Type 03a. Reclaimed Concrete Paving with granular fill between slabs. Concrete broken out from current site with top surface cleaned and sanded - finish to be agreed with samples. Dimensions vary in shape and size. To be agreed on site with samples.
2. Sand laying course (BS 7533)
3. Sub-base DfT type 1.
4. Geotextile membrane
5. Granular fill in between reclaimed paving slabs
Note: Build ups to be confirmed by engineer

04 Reclaimed Concrete Paving
P03b



1. P03b - Paving Type 03b. Reclaimed Concrete Paving with area for planting between slabs. Concrete broken out from current site with top surface cleaned and sanded - finish to be agreed with samples. Dimensions vary in shape and size. To be agreed on site with samples.
2. Sand laying course (BS 7533)
3. Sub-base DfT type 1.
4. Geotextile membrane
5. Soft landscape build up. For landscape build ups refer to typical soft landscape details on SEW drawing '0453-SEW-ZZ-00-DR-L-000203
Note: Build ups to be confirmed by engineer

05 Gravel Trim
P04



1. P04 - Gravel Trim to building interface. 10-20mm aggregate. 50mm depth
2. Type 1 granualr subbase
3. Geotextile membrane

Note: Build ups to be confirmed by engineer

General Notes

No implied licence exists. This drawing should not be used to calculate areas for any purpose. All dimensions are to be checked on site by the contractor and such dimensions to be their responsibility. All work must comply with relevant British Standards and Building Regulations requirements. Drawing errors and omissions to be reported to the architects.

Notes

Rev	Date	Reason for Issue	Chk
0	13.11.23	For Planning	SEW

Keyplan

Scale Bar

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Client
Capital And Centric

Project
Neptune Mill

Drawing Title
Typical Paving Details

Project Number	Status
0453	Stage 3
Scale at A1 (A3)	Date
1:20	13.10.23
Drawn by	Checked by
ML	SEW

Drawing Number: 0453-SEW-ZZ-00-DR-L-000200
Revision: 00