Notes
1) Figured dimensions to be taken. Do not scale dimensions. Contractors must verify all dimensions on site before preparing shop drawings or commencing any work.
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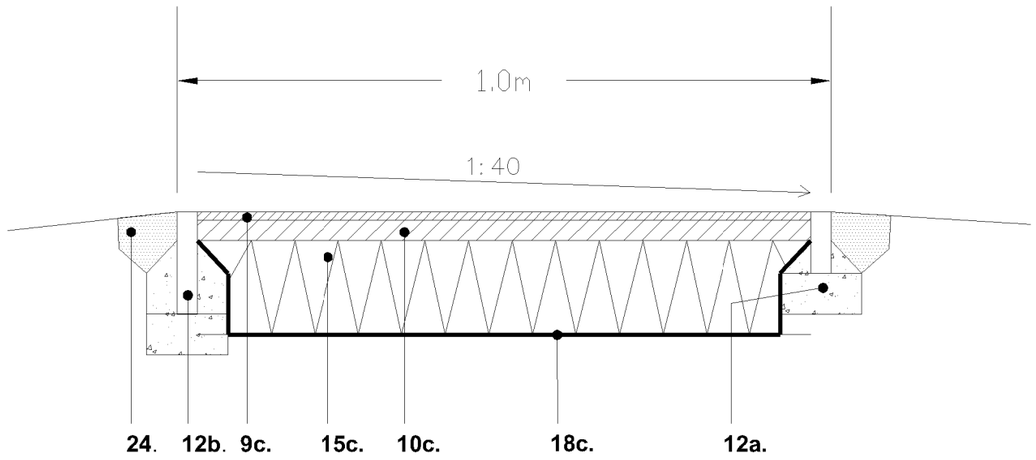
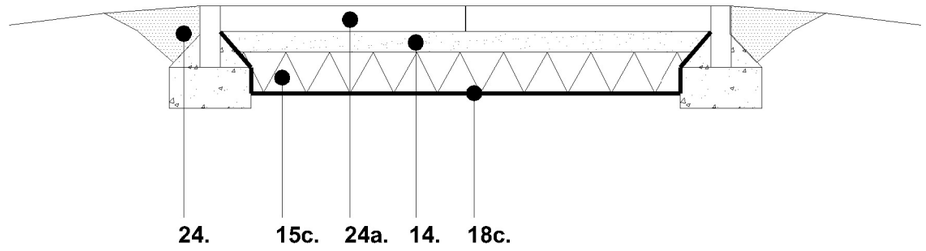


Bitmac Pathway Construction Section (where not over-run)



PCC Flag Paving Construction Section

Notes:

9c. AC 6 close surface course with 100 / 150 binder to PD 6691 Annex B 30mm thickness.

10c. AC 20 dense binder course with 40 / 60 grade binder to PD 6691 Annex C, 60mm thickness.

12a. 150 x 50mm PCC edging kerb with 150mm GEN / ST2 bed and haunch to restrain tarmac.

12b. 250 x 50mm PCC edging kerb with 150mm GEN / ST2 bed and haunch to restrain tarmac.

14. Bedding layer - 50mm 6.3-2mm bedding grit.

15. Type 1 granular material rolled and compacted by 6t deadweight roller or vibrating roller equivalent:

15c. depth 230mm.

18c. Terram 1000 Geotextile.

24a. 600 x 900 x 63mm PCC flag paving units, close butt laid with 2/ 3mm dry joints.

25. Reinstate and consolidate suitable clean topsoil 15mm settled depth above path edges and grass seed following completion. Ensure no trip is formed at edges.


Bitmac Path with PCC Edging Kerbs


PCC Flag Paving

rev's	description	drawn	checked	date
C	Title amended for clarity	AP	PH	26.11.10
B	Bitmac sub base amended	AP	PH	14.10.10

Southway Housing Trust

GROUNDWORK

CHANGING PLACES CHANGING LIVES

Project: Southway Housing Trust Driveway Improvements

Drawing Title: PCC Flag & Bitmac Pedestrian Surfacing

SCALE	DATE	DRAWING NO.	REV	DRAWN BY	CHECKED BY
1:25 @ A3	26.11.10	1611-023	C	AP	PH

Groundwork in Manchester, Salford, Stockport, Tameside & Trafford.
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