Footpaths drawing index

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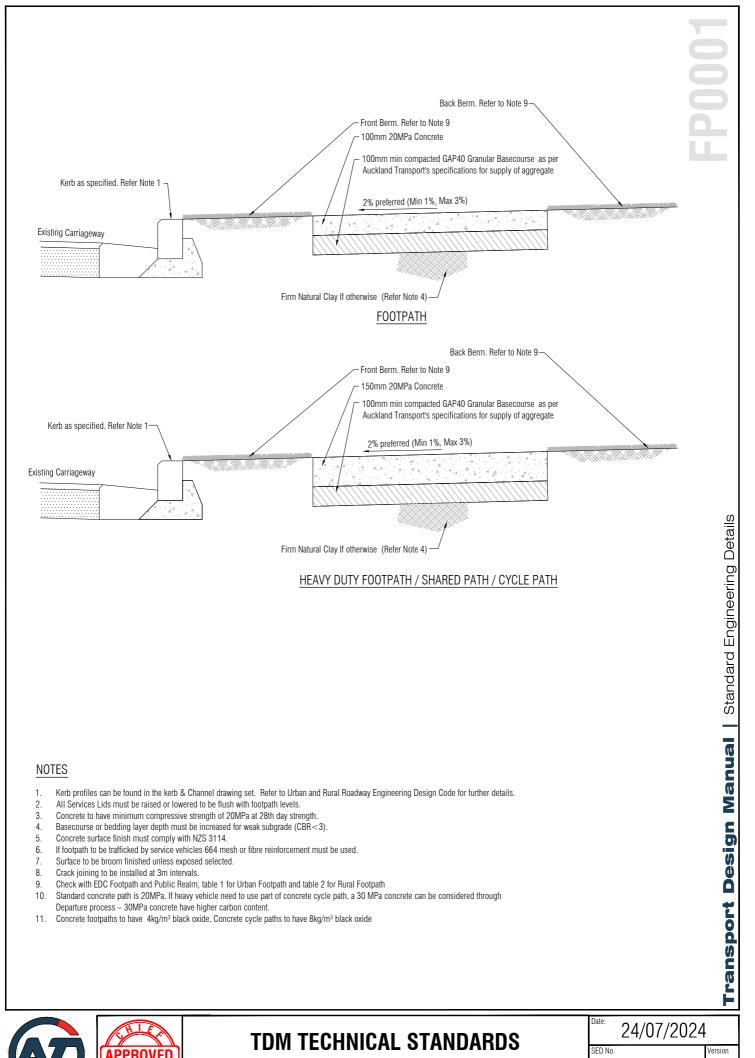


TDM TECHNICAL STANDARDS

Footpaths & pedestrian facilities drawing index

Date 24/07/2024 SED No. /ersion **FP0000**

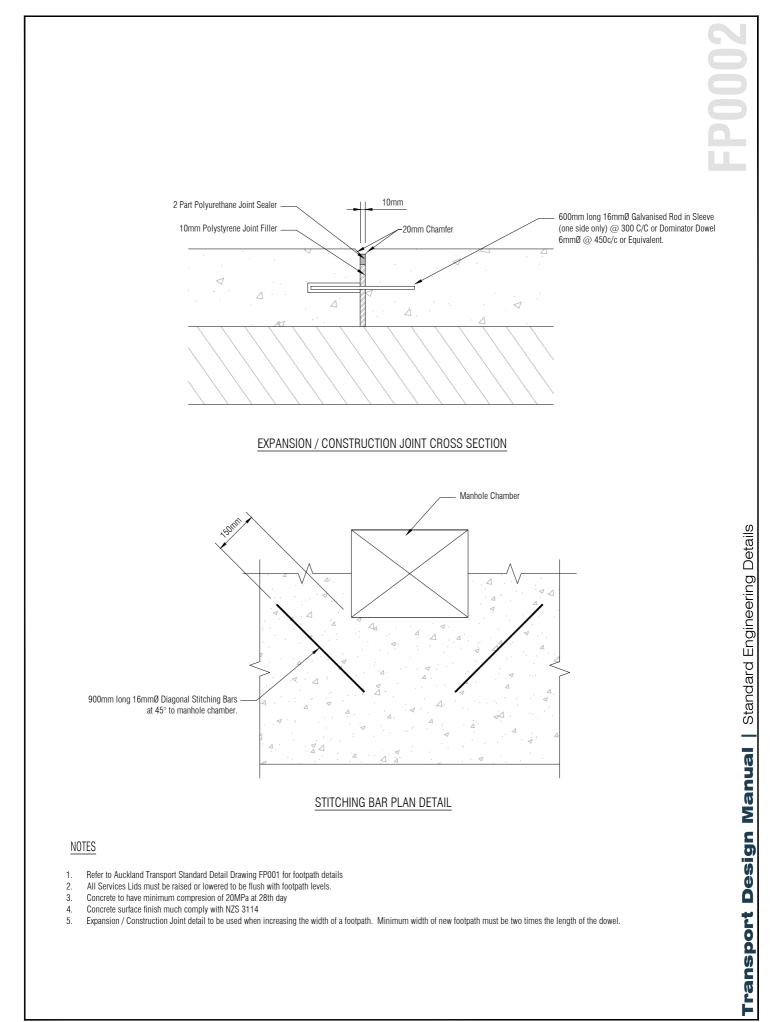
A



Concrete footpath

FP0001

C

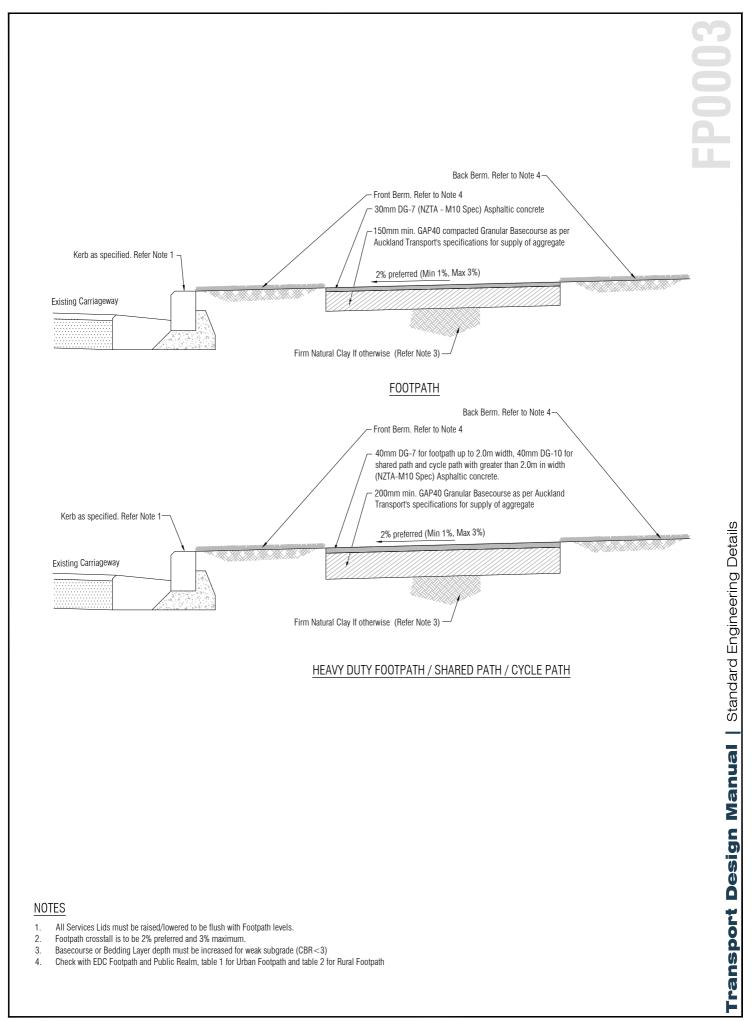




TDM TECHNICAL STANDARDS

Longitudinal joints and stitching bar details

Date: 24/07/2024
SED No.
FP0002
B





TDM TECHNICAL STANDARDS Asphalt footpath

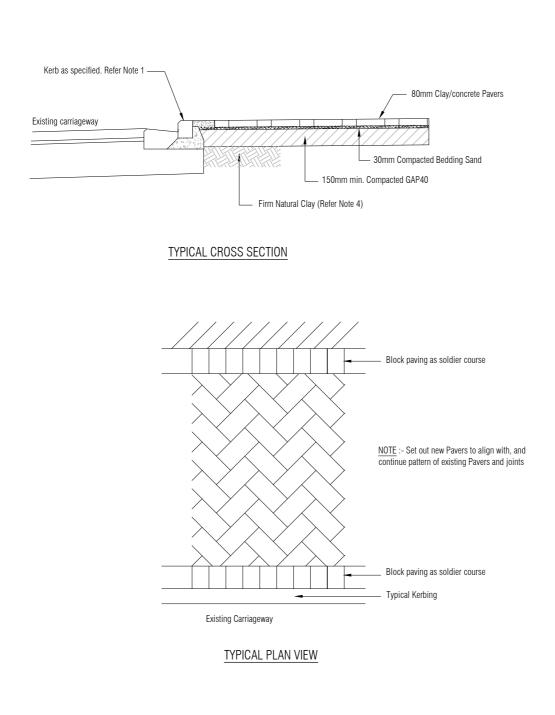
24/07/2024 SED No.

Date



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NOTES

- 1. Refer to Auckland Transport Standard Detail Drawings for the following details :-Pram crossings - Plan No. FP0006
- Kerbs and Channels Section KC0000.
- 2. All Services Lids must be raised or lowered must be flush with footpath levels.
- 3. All work in accordance with NZS 3116:2002 Concrete Segmental and Flagstone paving and Suppliers Instructions.
- 4. Basecourse Layer depth must be increased for weak subgrade (CBR < 3), as directed by the relevant AT Engineer.
- 5. Plant based herbicide weed killer must be applied before placement of aggregate

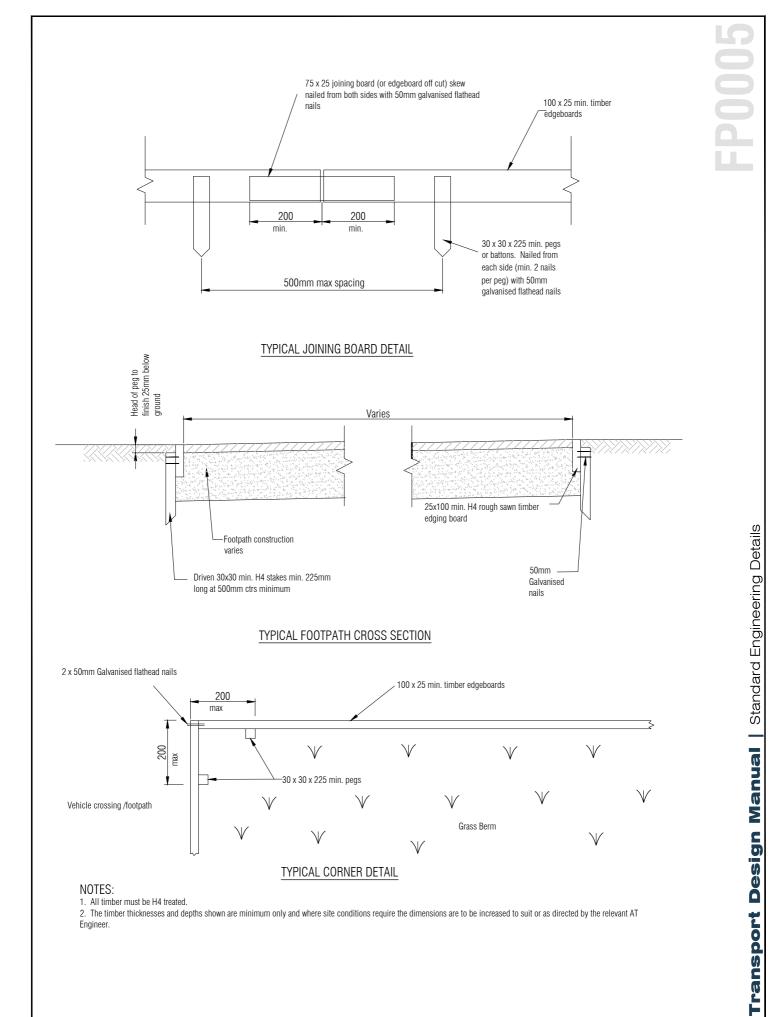


APPROVED

TDM TECHNICAL STANDARDS

Footpath construction - paver type







TDM TECHNICAL STANDARDS

Pedestrians and the Public Realm

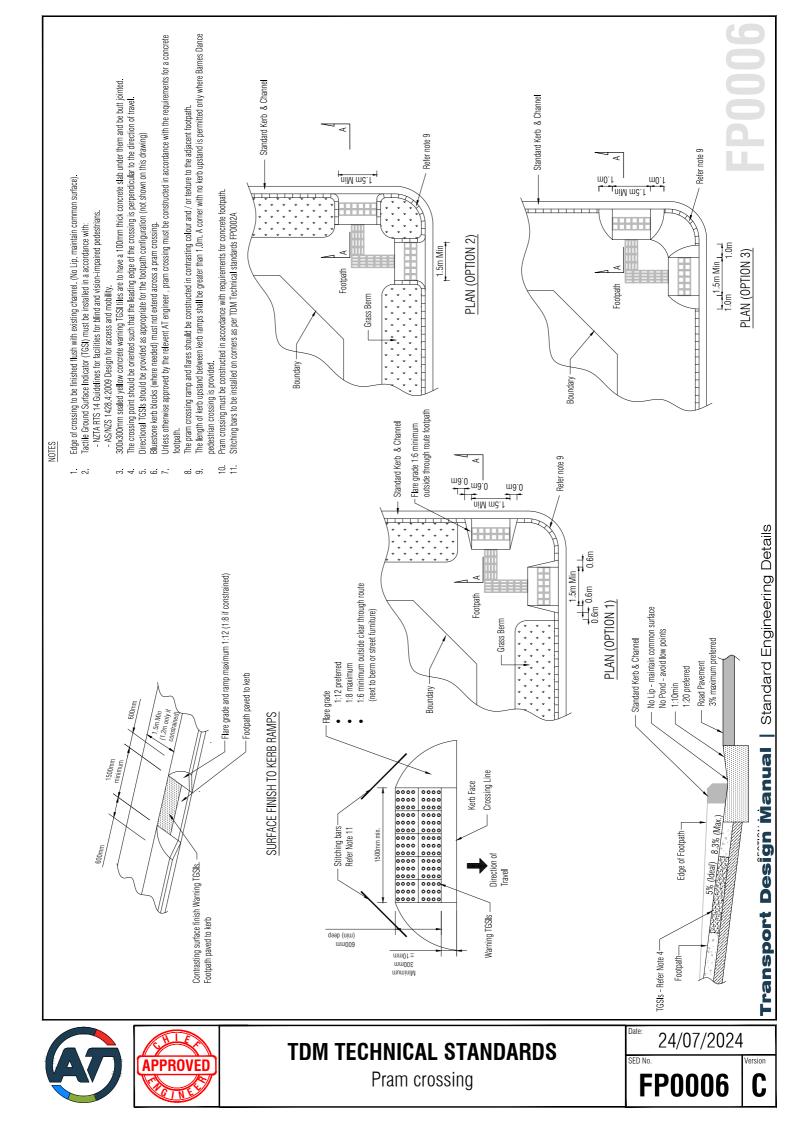
24/07/2024

B

FP0005

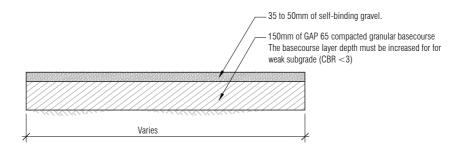
Date

SED No.



NOTES

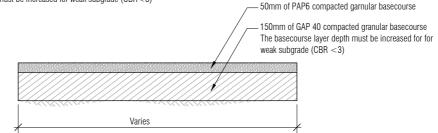
- 1. Weeds are able to grow easily through a hoggin surface, so the subgrade needs to be adequatly prepared. Weed control should be acheived through weed spraying of the basecourse before construction and the use of weed mats or other membranes below the basecourse.
- 2 Weed control to be achieved using plant based herbicides.
- 3. Hoggin is susceptible to surface water scour. Do not use where gradient exceeds 8%, or where surface water cannot be shed from the surface to adjoining berm
- 4 Basecourse or Bedding Layer depth must be increased for weak subgrade (CBR<3)



HOGGIN FOOTPATH

NOTES

- Weeds are able to grow easily through a metal surface, so the subgrade needs to be adequatly prepared. Weed control should be acheived through weed spraying of the 1 basecourse before construction and the use of weed mats or other membranes below the basecourse.
- 2. Weed control to be achieved using plant based herbicides.
- 3. Basecourse or Bedding Layer depth must be increased for weak subgrade (CBR<3)

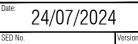


METAL FOOTPATH



TDM TECHNICAL STANDARDS

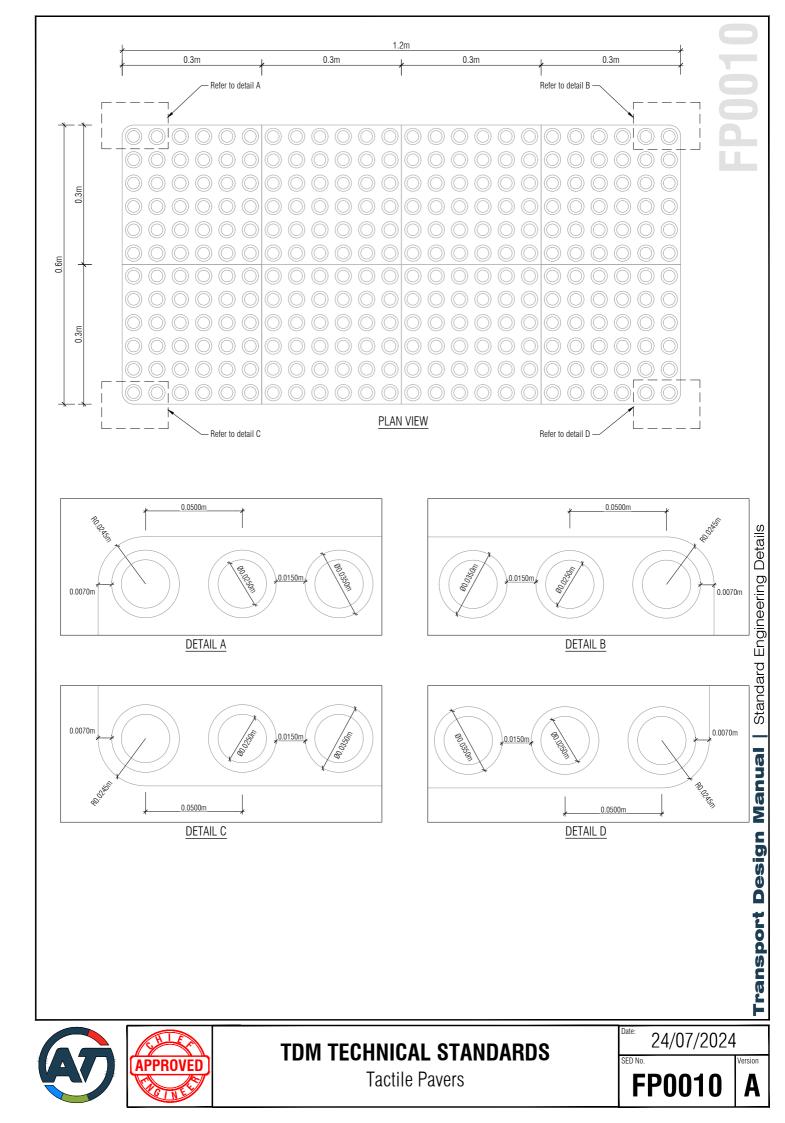
Metal and Hoggin footpath

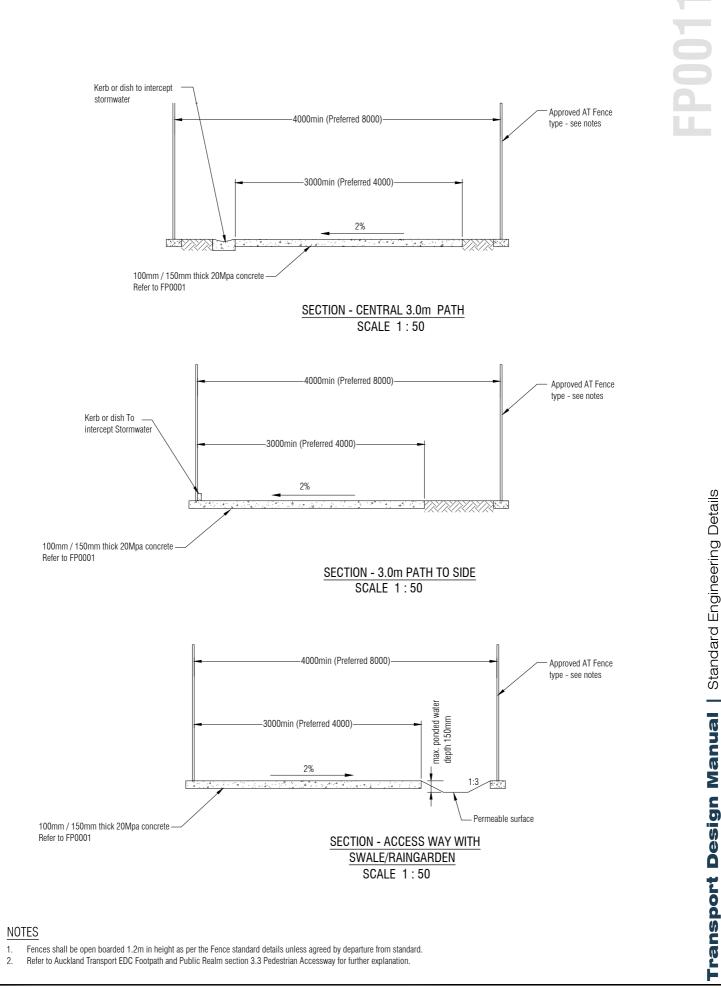


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FP0009

Date





TDM TECHNICAL STANDARDS

Pedestrian & cyclist access way alternative sections

24/07/2024 /ersion **FP0011** B

Date

SED No.