

Drawing name: M:\Engineering Services\ARD - CAD - 3D\Traffic Engineering Capital Works 2022-23\Footpaths\1. AutoCAD files\Cambridge precinct\Hayley Street.dwg (27 Jul, 2022)



- NOTES:**
1. CONSTRUCT 1.5M FOOTPATH AS PER WCC SD 2-1.
  2. PROVIDE CONSTRUCTION JOINTS, EXPANSION JOINTS AND CRACK CONTROL JOINTS AS PER WCC SD 2-4.
  3. INCORPORATE PITS AS PER WCC SD 2-5.
  4. PROVIDE PRAM CROSSINGS AS PER WCC SD 3-1.



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


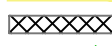


City Transport

**ACTIVE TRANSPORT PROGRAM  
PEDESTRIAN FOOTPATH  
HAYLEY STREET**

Sheet No: 1 of 1      Obj No:  
Drawing No: **NA**      Rev: A

Survey Datum: NA  
Surveyed: NA      Date:  
Designed: U.PAUDEL      Date: 26\_07\_2022  
Arborist report added:      Date:  
Approved:      Date:

**Design legend**

	Existing Footpath		Electricity pit
	Proposed Footpath		Storm water pit
	Separate Footpath Project		Telstra pit
	Redundant Path		Fire hydrant
	Trees and vegetation		



**WARNING**  
ALL SERVICES SHOWN ON THIS DRAWING ARE APPROXIMATE ONLY AND EXACT LOCATION IS TO BE CONFIRMED ON SITE BY CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORKS.

Melways reference: **202 B10**

Scale: 1:500      Sheet Size: A3

