

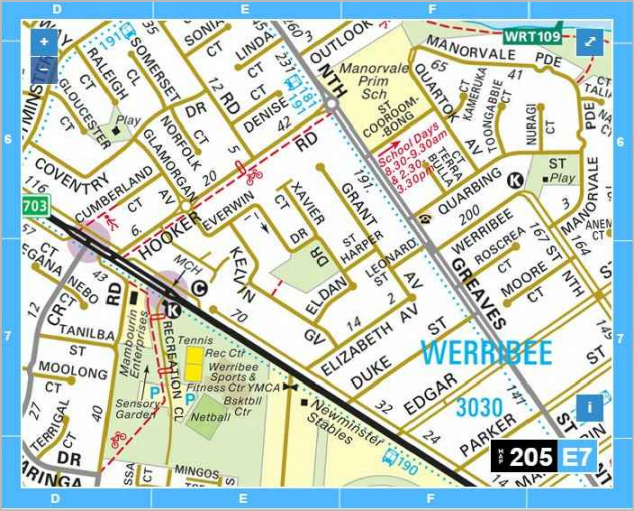
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Continued on Sheet 2



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.



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. Construct pram crossings as per WCC SD 3-1

Design

LEGEND	
	REMOVE EXISTING FOOTPATH
	PROPOSED FOOTPATH
	EXISTING FOOTPATH
	SEPARATE PROJECT PROPOSED FOOTPATH
	EXISTING TREE/VEGETATION

Rev	Amendments	By	Approved	Date	 45 Princes Highway Werribee VIC 3030 Australia Tel: (03) 9742 0777 Fax: (03) 9741 6237 City Transport	Survey Datum: NA		Pedestrian Footpath Duke Street Preliminary Design Sheet No: 1 of 4Obj No: Drawing No: NARev: A	
						Surveyed: NADate: NA			
						Designed: U.PAUDELDate: 16_09_2021			
						Drawn: U.PAUDELDate: 16_09_2021			
A	ISSUED FOR	==	==	11/11		Approved:Date:			

Drawing name: M:\Engineering Services\ARD - CAD - 3D\Traffic Engineering Capital Works 2021-22\Footpaths\1. AutoCAD files\Duke St Elizabeth Av, Grant Av ... Werribee\Duke Street Werribee DWG.dwg (16 Sep, 2021)

Continued on Sheet 1



Continued on Sheet 3



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					 45 Princes Highway Werribee VIC 3030 Australia Tel: (03) 9742 0777 Fax: (03) 9741 6237 City Transport	Survey Datum: NA		Pedestrian Footpath Duke Street Preliminary Design	
						Surveyed: NA Date: NA			
						Designed: U.PAUDEL Date: 16_09_2021			
						Drawn: U.PAUDEL Date: 16_09_2021		Sheet No: 2 of 4 Obj No:	
A	ISSUED FOR			11/11			Approved: Date:		Drawing No: NA Rev: A

Drawing name: M:\Engineering Services\ARD - CAD - 3D\Traffic Engineering Capital Works 2021-22\Footpaths\1. AutoCAD files\Duke St Elizabeth Av. Grant Av. ... Werribee\Duke Street Werribee DWG.dwg (16 Sep. 2021)

Continued on Sheet 2



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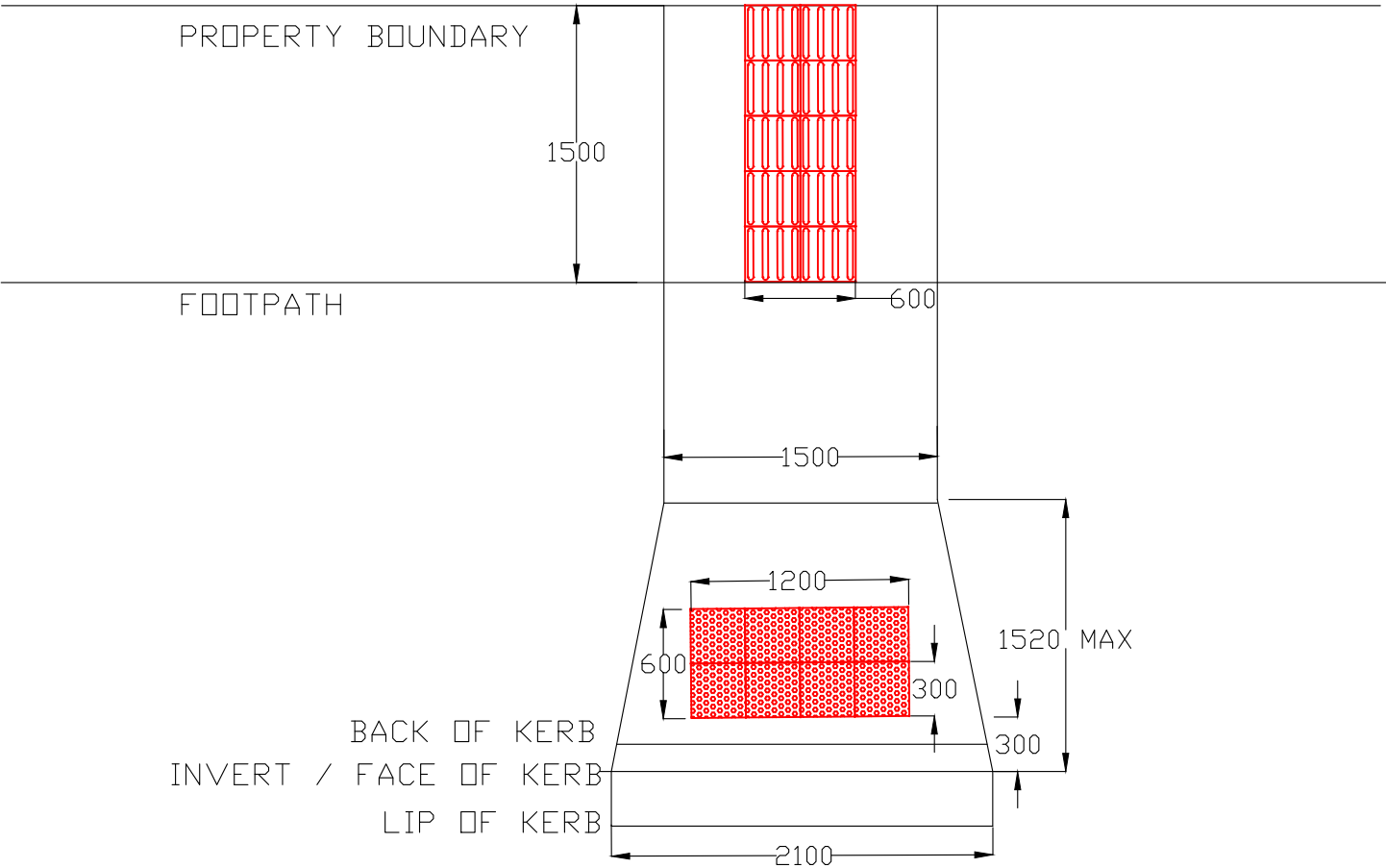
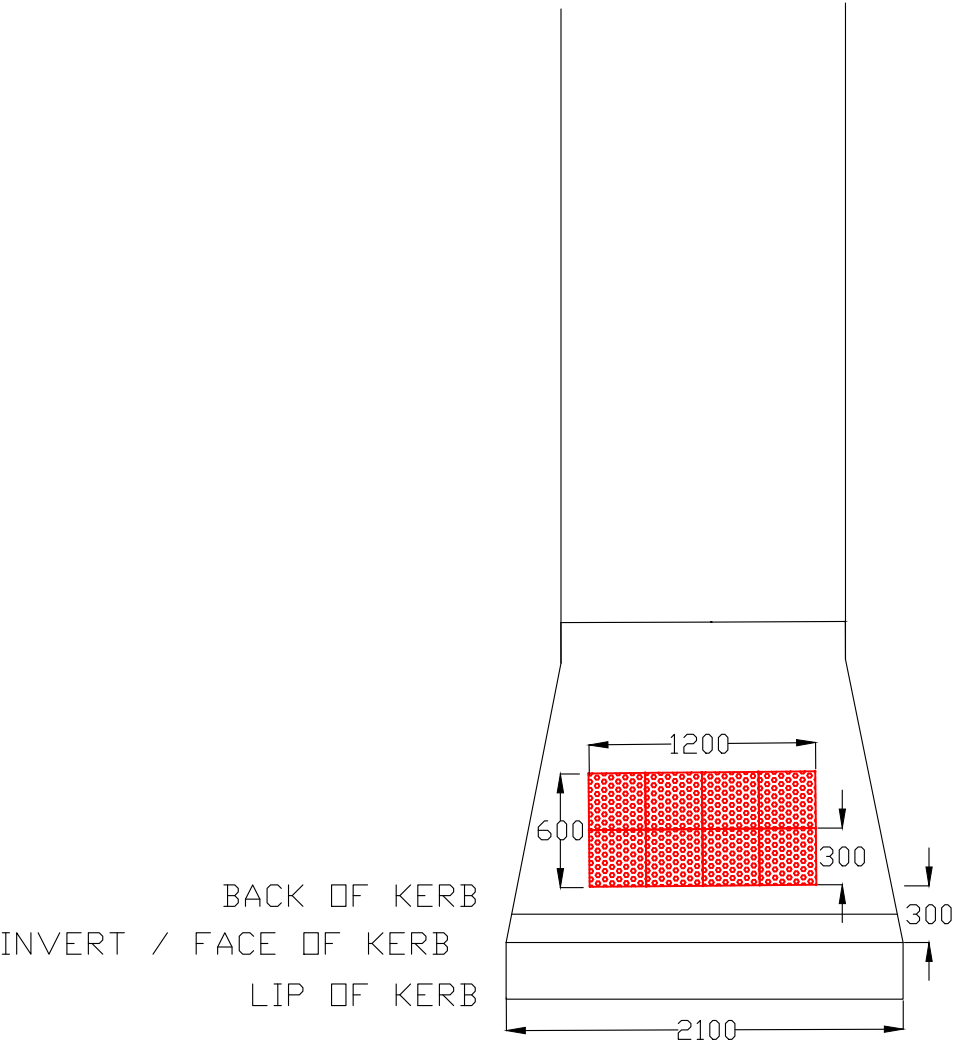
Design

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						Surveyed: NA	Date: NA		
						Designed: U.PAUDEL	Date: 16_09_2021		
						Drawn: U.PAUDEL	Date: 16_09_2021		
A	ISSUED FOR	—	—	11/11		Approved:	Date:	Sheet No: 3 of 4	Obj No:
						Drawing No: NA	Rev: A		

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TYPICAL METHOD FOR PRAM CROSSINGS AND TGSi INSTALLATION

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						Surveyed: NA	Date: NA	Duke Street	
						Designed: U.PAUDEL	Date: 16_09_2021	Preliminary Design	
						Drawn: U.PAUDEL	Date: 16_09_2021	Sheet No: 4 of 4	Obj No:
A	ISSUED FOR			11/11		Approved:	Date:	Drawing No: NA	Rev: A