



Ordnance Survey



Figure 2 - Bus shelter example

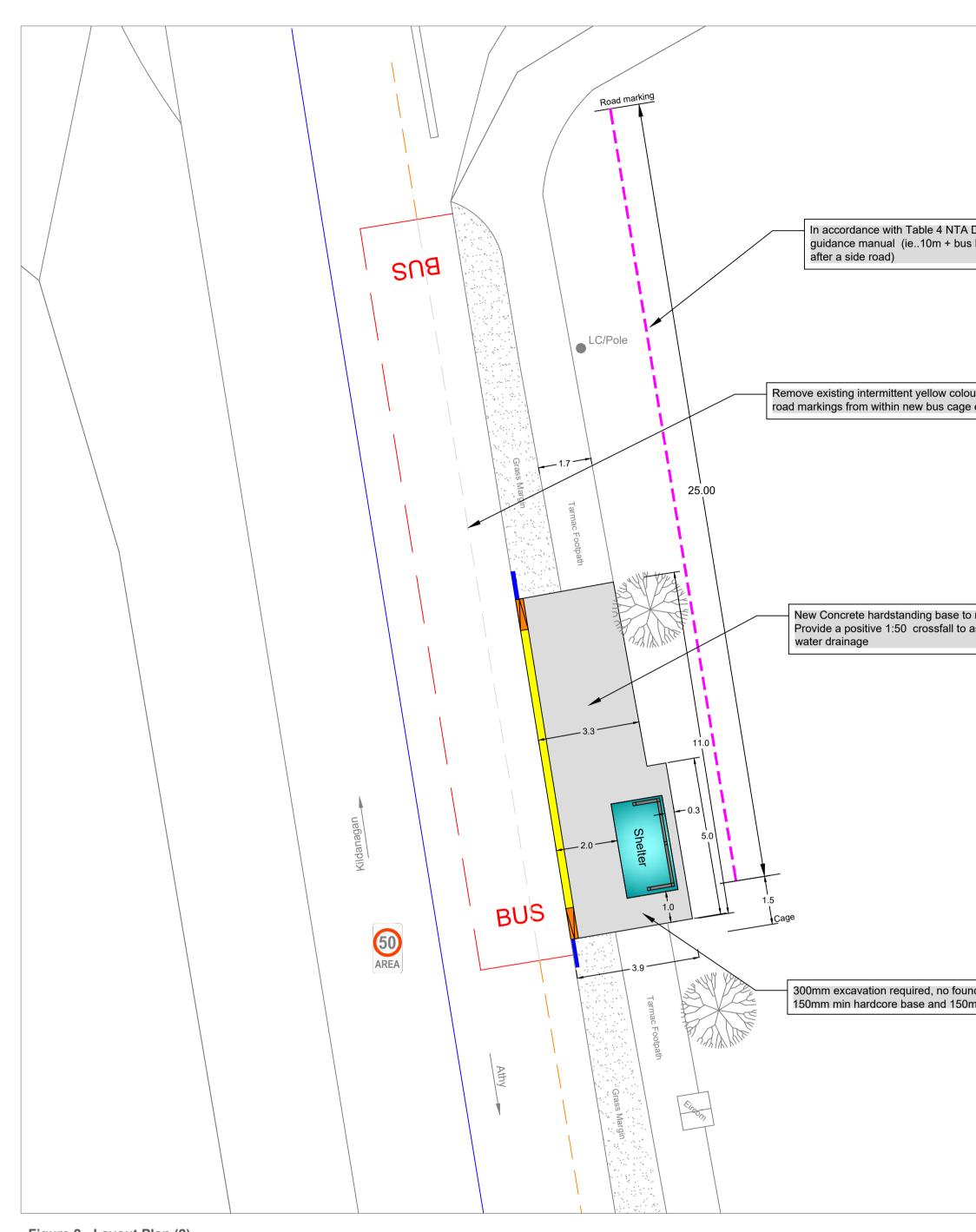


Figure 2 - Layout Plan (2) Proposed new Bus Shelter/Boarding platform





	Notes:
	<ol> <li>No dimensions to be scaled from this drawing.</li> <li>All sizes to be checked on site and any discrepancies to</li> </ol>
	be reported to the engineer.
	Key:
	New hardstanding construction (concrete) 31m <sup>2</sup> (excl. shelter base)
	36m² overall.
	Proposed planting
	R.G Existing Gully
	Existing road markings     Proposed new road marking
	New ESB ducting
Draft Bus Stop	9m accessible kerbing - 160mm max. upstand
s length=25m,	Provide 150mm wide yellow or red weather/slip resistant paint or resin to assist the visually impaired.
	1m Transition kerb, 160mm-125mm - accessible kerbing
	125mm - 6mm upstand - Transition Kerb (0.9m)
	Proposed Crossing kerb - 6mm upstand
bured	Proposed concrete block paving (200 x 100 x 50mm). laid 100mm deep to the rear of crossing kerbs. Blocks to be painted with a weather/slip resistant paint or resin, in a contrasting colour to the hardstanding.
e extents	Existing bus stop pole to be removed
	Proposed bus shelter (3.050m x 1.650m)
	L.C "JCDecaux, 2 bay City 90 Pre-Assembled Shelter"
	Existing lighting column
	Existing sign/traffic lights pole
	Setting out reference point
	<ul> <li>Proposed Bus Stop cage - RPM 030 - 1.0m mark,1.0m gap,</li> <li>100mm wide - 1.6m text (24m long cage required)</li> </ul>
	O  Service cover
	New Micro Pillar.
o new shelter assist surface	Direction of connection route to nearest ESB Pole or mini-pillar to be agreed with ESB prior to commencement of works onsite.
	Bus Shelter construction.
	Please refer to JC Decaux design details for the shelter structure, including foundaion and structure design
	NOTES:
	1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE STATED.
	2. LOCATIONS ARE APPROXIMATE AND ARE TO BE AGREED ON SITE WITH THE OVERSEEING ORGANISATION.
	3. ALL UTILITIES SHOWN ARE INDICATIVE ONLY AND REMAIN THE RESPONSIBILITY OF THE CONTRACTOR.
	<ol> <li>NO TOPOGRAPHIC SURVEY WAS CARRIED OUT PRIOR TO THE DESIGN SHOWN ON THIS DRAWING.</li> </ol>
	5 SITE CONDITIONS TO BE CHECKED BY THE CONTRACTOR BEFORE PROCEEDING TO ANY TASK.
	7. INDICATIVE ROAD MARKINGS HAVE BEEN PREPARED BASED ON
	AERIAL IMAGERY. ROAD MARKING LAYOUT TO BE CHECKED BY CONTRACTOR
ndations. mm concrete base	
	DRAFT CONCEPT DESIGN - FOR COMMENT
	- FOR COMMENT
	2
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	No. Date Issue / Revision Chkd.
	Project:
	NTA & KCC Bus Shelter Programme.
	Proposed Installation of a new Bus Shelter
	and boarding platform infrastructure
	Dwg. Title:
	Kilborny Athy
	Kilberry, Athy Southbound stop - General Arangement
	Southbound stop - General Arangement         Dwg. No.         Rev.         Stage:
	Dwg. No.     Rev.     Stage:       13     Section 38
	Dwg. No.     Rev.     Stage:       Date:     Scale:     PART VIII
	Southbound stop - General Arangement         Dwg. No.         Rev.         Stage:         Section 38         PART VIII         Date:         17/76/2023         NTS         Drawn:
	Dwg. No.       Rev.       Stage:         Date:       Scale:       PART VIII         17/76/2023       NTS       TENDER
	Southbound stop - General Arangement         Dwg. No.         Rev.         Stage:         Section 38         PART VIII         Date:         17/76/2023         NTS         Drawn:
	Southbound stop - General Arangement         Dwg. No.       Rev.       Stage:         13       Section 38         Date:       17/76/2023       Scale:         17/76/2023       Scale:       TENDER         Drawn:       P.K       Approved:       D.McCk         Transport, Mobility & Open Spaces       A/Director of Services - Celina Barrett
	Southbound stop - General Arangement         Dwg. No.         13         Date:         17/76/2023         Scale:         NTS         Drawn:         P.K         Approved:         D.McCk
	Southbound stop - General Arangement         Dwg. No.       Rev.       Stage:         13       Section 38       PART VIII         Date:       17/76/2023       Scale:       PART VIII         Drawn:       P.K       Approved:       D.McCk         Transport, Mobility & Open Spaces         A/Director of Services - Celina Barrett         Senior Engineer - Donal Hodgins, BA, BAI, MIEI, C.Eng