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Late with (m) * 3 (2.5) 3 (2.5) - Two-way Roadway Width (m) 5 5 - Motes: A A5 taper is required at shuttle controlled layouts with cones at 1m centres B Cone spacing is the maximum permitted. Where geometry or any other site-specific reason dictates for the spaceng shall be reduced accordingly. Image: Cone spacing is the maximum permitted. Where geometry or any other site-specific reason dictates for whickes is 3.8m. This may be reduced to a minimum of 3m. Below this, HGVs and buses must be marshale part the works. The absolute minimum and with for and classes of whickes is 3.3m. This may be reduced to a minimum of 3m. Below this, HGVs and buses must be marshale part the works. The absolute minimum and with for and classes of whickes is 3.3m. This may be reduced to a minimum of 3m. Below this, HGVs and Buses must be marshale part the works. The absolute minimum and with for an classes of whickes is 3.3m. This may be reduced to a minimum of 3m. Below this, HGVs and Buses must be marshale part the works. The absolute minimum and 3m. Below this, HGVs and Buses must be marshale part the works. The absolute minimum and 3m. Below the HGVs and Buses must be marshale part the works. The absolute minimum and 3m. Below the HGVs and Buse must be marshale part to a start the marshale part to a start to	Lateral (m)	0.5	0.5	-				The second second second second			STALL FUR
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Nets: 4. 45 'sper is required at shuttle controlled layouts with cones at 1m centres 6. Chee spacing is the maximum permitted. Where geometry or any other site-specific reason ciclates the spacing shall be reduced according). 7. The optimum lane width for all casses of vehicles is 3.3m. This may be reduced to a minimum of myth, if only cars and light vehicles are present, is 2.5m. See Section 0.4.3.4. 7. Works Area 0.5m Lateral Safety Zone Unobstructed Carriageway Unobstructed Carriageway	Lane Width (m) ^C	3 (2.5)	3 (2.5)	-	& Anti-wr	tripldo -		CALCON DE		A PROPERTY OF A PARTY OF	CONTRACTOR OF THE OWNER
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Works Area Lateral Safety Zone Unobstructed Carriageway	C. The optimum lane width for 3m. Below this, HGVs and b	all classes of vehicles is uses must be marshalle	d past the works. The abs	solute minimum lane	5					P	12000
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