



Shared path designation on Cullen Avenue and Lakeside Parade.	The pre-existing footpaths surrounding the school site are not well defined with respects to their status as shared paths or common footpaths. On Cultin Avenue, to the east of the school site, the footpath is a designated shared gain, dese signage in image below). This legally allows usage by pedestrains and cyclasts, However, aside from this sign, there are no other signs to confirm or terminate the stated path status. The northern footpath of Cultien Avenue has the separament and width of a shared path. As such, with no other footpaths, then they would tend risk on the roadways (unless they are slightle to cycle on the footpath under NSW Road Rule 250). By riding on the roadways, this could increase exposure to whethe-bicycler carbon. The suds the am acknowledges that there are 44 bicycle spaces are proposed in the staff or park, and hence there is a predicted demand for bicycle travel to and from Jordina Springs Public School. Similarly, the footpath on Lakeside Parade is not defined as a shared gath although it appears wide and flat enough to operate as one. This is also also long-porturity, especially since this footpath would be directly accessible from the bicycle parking area. paths. Laft: Pre-existing signs on the northern path of Cultien Avenue indicate that this is a designated shread path. This sign is along the northern footpath to the east of the school site.	Low	
Special needs car park on the northern side of Cullen Avenue.	The plan indicates that a bin enclosure area will be provided in the special needs car park on the northern side of Cullen Avenue. This implies that garbage collection will take place at this location. If these are dumplex bins, then typically the waste collection truck would need to enter the premises, if that only the bris and then egges. If so, this cap park area does not seen large enough for a truck to perform a uturn in a single manoeuve. This would inevitably require a three-point turn including a reversing movement. This could ineverse the risk of impacts with other panied cars, situations or polestients. The model that me and the particular panied cars, situations or polestients. The particular panied part to the particular panied panied panied by the particular panied panied panied by the particular panied		It is anticipated that the waste collection activities will take place outside of the hours that it is anticipated tha unlikely that conflict between waste collection vehicles and disabled parking bay users will occur.
7 Marinemone access gate at the eastern end of the property – on the northern side of Cullen Avenue.	The design indicates that a maintenance gate will be provided on the northern action of Collen Avenue at the eastern end of the property. This is presumably so that vehicles can access the historication basin and other landscaped areas on the eastern side of the school buildings. Overall, this gate would have low-volume usage. However, it still creates an unnecessary driveway conflict point into Cullen Avenue. There is an opportunity to relace this gate to the jet buy dry dor pot hay and hence rationalise the number of conflict points that would have a direct connection to Cullen Avenue. By relocating the gate accordingly, this may also improve access by maintenance vehicles. By contract, the currently proposed maintenance gate appears to lead vehicles directly covaried a setep embankment and towards the basin. Below: Proceed layout of the maintenance gate (circled in blue) and its close proximity to the pick up' drop off bay. **BOURDER MAINTENANCE.** **BOURDER M		this access point has only been incorporated into the desin to provide access to the bis treatment basis for the place on a bi-amand basis. As suchther will be very little oppurtunity for confiltral atong Cullen 4 Avenue to a bay would create comflict between heavy vihicles accessing the basis for maintenance and pedestrians & veh and the complex of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the kiss & drop day is considered likely to increase the risk of the bis treatment basis access and the bis access access and the bis access access and the bis access a
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