



Darjeeling Street Pathway Options Study

0 100 200 300 m

Ch 0 - Ch 382 Biodiversity impacts - negligible Cultural impacts - negligible Social impacts - inside fence option; possible conflict with sports ground users consultation to occur.

See Photos 1 to 5

Option; Inside sportsgrounds fence - improved user experiance and safery for path users Option; Outside of fence, off road - trees impacted - lower amenity and safery for path users due to road - more earthworks required at Darjeeling Rd

Existing pathway

Proposed Pathway Option Recomended



Darjeeling Rd Pathway Options Study 0 50















Photo 5

Ch 382 - Ch 1308 Biodiversity impacts - negligible Cultural impacts - negligible Social impacts - negligible

See Photo 6

Option; Offroad, within road reserve - adequate space - no trees impacted lun

Proposed Pathway Option Recomended



Darjeeling Rd Pathway Options Study 0 100 200





Photo 6

Ch 1308 - Ch 1611 Biodiversity impacts - manageable Cultural impacts - negligible Social impacts - negligible

See Photos 7 to 9

Option; Boardwalk off road western side - decreased amenity and safery for path users due to road

Option;

Boardwalk off road eastern side - Increased amenity and safery for path users due to greater distance from road & shade from adjacent trees

Proposed Pathway Option Recomended



Darjeeling Rd Pathway Options Study 0 50 100

100	m	





Photo 8



Ch 1611 - Ch 2189 Biodiversity impacts - negligible Cultural impacts - negligible cemetary nearby Social impacts - negligible - consult with adjoining racecourse

See Photo 10

Option; off road

- adequate space to accomodate off road pathway
- consider power poles and
- associated stays in design.

Proposed Pathway Option Recomended



Darjeeling Rd Pathway Options Study 0 50 100 m



Photo 10

Ch 2189 - Ch 3269 Biodiversity impacts - manageable Cultural impacts - negligible Social impacts - community may have concerns over tree removal, consult early demonstrating tree retention plan

Alignment off road, between road and fence see photo 11

> Alignment between treeline and road See photo 12

> > Alignment between treeline and fence - up embankment See photo 13

Option; off road

challenging design between
existing trees and road formation
existing trees are closely planted
and can accomodate thinning
which will improve health and
vigour of retained trees and reduce
pathway construction challenges

Alignment between treeline and road - down embankment See photo 14

Proposed Pathway Recomended

Alignment between treeline and road, on or offroad See photo 15



Darjeeling Rd Pathway Options Study

0 50 100 m





Photo 12



Photo 13







Photo 15

Ch 3269 - Ch 3905 Biodiversity impacts - negligible Cultural impacts - negligible Social impacts - urban area, several driveways to cross, consult with impacted landholders.

See photos 16 & 17

Option; on road

- 50km/hr roadway, suited to onroad design
- several driveways to cross
- avoid impacting street trees

Proposed Pathway Recomended

Alignment to cross road at amenities/ playground

Alignment to cross creek via new bridge structure



Darjeeling Rd Pathway Options Study 0 50 10

100 m





