

LISTED AMMENDMENTS TO TOP AND BOTTOM STATION OF MOUNT PERISHER LIFT DEVELOPMENT APPLICATION

TOP STATION

Staging of Ski lift build.

- **Stage 1** -Construction of all building elements on lower level, including staircases. Ground level elements to include Control Hut, Ski lift elements.
- **Stage 2** – Construction of upper structure on ground level shrouding Stage 1 built lifting elements.

Removal of external steel decking and associated access door at Ground level.

Rearrangement of control hut space.

Removal of maintenance area and associated platform.

Addition of Southern external access stairs.

Change of finish to Lift control hut to Metal Cladding

Addition of internal access doors to Lower Ground level spaces.

Addition of perimeter balustrading to Ground Level.

BOTTOM STATION

Staging of Ski lift build.

- **Stage 1** – Civil works and associated retaining elements, all ski lifting elements, Chair shed and associated infrastructure, Ski lift Control hut.
- **Stage 2** – Construction of upper structure shrouding Stage lifting elements.

Change of retaining walls from Gabion walls to Beton Blocks.

Rearrangement of ski chairlift maintenance area to the eastern end of the chair shed store.

Rearrangement of control hut floor plan with addition of personnel access stairs.

Change of control hut cladding from timber to metal cladding.

Addition of personnel access door to chair storage shed.

Addition of access stairs on path to chair storage shed.