## **MCIVER INTERSECTIONS**

The Glenrosa Road & McIver Road intersection design resolves alignment and sight line restrictions by realigning the east leg of McIver Road and improving the roadway cross-section. Other alternatives that were considered a (60) SHE " III. included: DUCLER INNINGPORE Restricting movements at the intersection GLENROSA ROAD ٠ with a raised median. The solution was not selected due to the negative impact to access in the neighbourhood. • A single lane roundabout was considered, but not selected since traffic volumes did not warrant the additional cost and difficulty to design in hillside terrain. DECORATIVE INTERSECTION CONCEPT EE PLANTING (TSUGA MERTENSIANA) (TYP NTING IRINI IS RONDERO ECIDUOUS TREE PLANTING (POPULUS) REMUNCIDES TNE-ARB1 (TYP) ( ETAINING WALLITYP IKE JANE ITYPE GLENROSA ROAD NEW CONCRETE CURB & GUITE DECORATIVE INTERSECTIONS NEW CONCRETE LETBOWN IREFER CIVILID/VGSLITYP  $\bigcirc$ NEWSTREET LAWP NATURALISED TREE & SHRUB PLANTINGS (TYP ) STREETSCAPE CONCEPT - NORTH & SOUTH OF MCIVER ROAD EW CONCRETE CURR & GUITE GLENROSA ROAD NEW CONCRETE LEIDOWN (REFER CIVILID/WGS(11YP)) BIKE LANE ITYP I NEW STREET LAMP(FYP ASPHALT PAVING (TYP) XOD MULCH TREE PT (TYP)

STREETSCAPE CONCEPT - MCGINNIS ROAD TO PARKHURST ROAD