

ASSUMED ROADWAY IMPROVEMENTS

LENGTH = 340m

WIDTH = 6.0m PLUS DITCHING

DEPTH = 200mm Granular Base Course

SUBGRADE PREP = 2500m²

GEOTEXTILE/FABRIC = AS REQUIRED

CULVERT = AS REQUIRED

PARKING AREA 30mX30m = 900m²

COST PER m² = \$50

TOTAL REHAB COST = \$170K

(does not include engineering)

APPROX 340m
OF ROADWAY IMPROVEMENTS