Assumptions: 700m length L.4m width Full depth reconstruction, heavy duty at field crossing points Full extent of footway has concrete subbase so hard dig		
L.4m width Full depth reconstruction, heavy duty at field crossing points		
full depth reconstruction, heavy duty at field crossing points		
ull extent of footway has concrete subbase so hard dig		
50% of kerb foundation will require replacement		
Existing chamber construction satisfactory		
Sufficient existing kerbs to relay length of site		
Subject to satisfactory surveys		
Duration: 9 weeks		
Employer's Risks:		
Existing chamber will require reconstruction prior to resurfacing		
Excavation and disposal of tar bound material		
Theft of material from site		
nsufficient "good" kerbs to relay length of footway		
Regulating sub base required for footway construction		
Excavation / Filling of soft spots and voids		
CARRIAGEWAY RESURFACING	25,396.30	2,539.63
		27,935.93
Assumptions:		
700m lenth		
3.0m width		
10mm milling, 40mm inlay surface course		
Villings to Rights of Way		
No corrective patching to existing defective areas		
ootway reinstatement completed prior to carriageway resurfacing		
Duration: 5 days		
Employer's Risks:		
Defective sub construction of carriageway		
Excavation and disposal of tar bound material		
Additional surface course materials required as regulating		
PASSING PLACES (4 NO.) CONSTRUCTION	37,671.56	3,767.16
		41,438.71
Assumptions:		
Full 2m width is available at each proposed location		
Ground Conditions are suitable for proposed mass concrete		
Standard highway construction allowed for, no heavy duty (bus route?)		
Dimensions of build out as per drawings supplied		
225mm dia drainage run suitable within build out construction		
Duration: 7 days		
Employers Risks:		
Ground conditions require stabilisation before construction		
Additional drainage required. (Gulleys in passing places, length of culverts		
Excavation / Filling of soft spots and voids		