

Description	Quantity	Unit	Rate	Extension
Access Road - 800m x 4.5m				
Strip topsoil (assuming 200mm thick)	720	m3	£ 1.00	£ 720.00
Reduce level dig - 810mm thick	2,916	m3	£ 1.00	£ 2,916.00
Compaction	3,600	m2	£ 0.40	£ 1,440.00
Supply and Lay Tarmac	3,600	m2	£ 0.90	£ 3,240.00
Supply and lay 590mm Cambs Spec Aggregate to achieve greater than 2% CBR including compaction	2,124	m3	£ 36.75	£ 78,061.25
Extra Over for Granitic/Carboniferous Type 1	2,124	m3	£ 16.55	Rate Only
Disposal on site of arisings assuming haul distance no greater than 500m	3,636	m3	£ 5.00	£ 18,180.00
Extra Over for disposal off site assuming inert classification	3,636	m3	£ 17.00	Rate Only
Provide and lay by machine and consolidate 120mm AC 20 dense binder 40/60 in two layers to BS 594987:2015	3,600	m2	£ 24.73	£ 88,981.20
Provide and lay by machine and consolidate 60mm AC 20 dense binder 40/60 in two layers to BS 594987:2016	3,600	m2	£ 13.17	£ 47,401.20
Sweep clean, and apply hot bituminous bond coat. Provide, lay by machine and consolidate 40mm of GASC PLUS surface course	3,600	m2	£ 14.40	£ 51,836.40
Site Welfare including transportation and servicing	2	weeks	£ 950.00	£ 1,900.00

Total excluding VAT: £ 294,676.05

Highways England
 Say this quote will not
 cover the specification they
 desire, but will not tell me
 what specification that is. so
 Mick George construction
 cannot request.
 How much will Salford try
 be charging for the ridiculous
 scheme they are proposing for
 upon Drift?
 what a waste of Public
 money!!!