

1/1	const 1	let a worker	
	B.M as per spec		
	qtr v.p (28)	1.015 km	
	@ 6228 = 88/km		6312 =
2/2	const 1	let 1st worker as per spec	
	qtr v.p (25)	- 1.015 km	
	@ 1528 = 96/km		1522 =
3/3	clearing and grubbing work	let as per spec	
	area v.p (26)	- 0.1575 H	
	@ 94977.74/km		48201 =
			% b 56,065 =

Scanned with CamScanner

Continuation