

$\frac{1}{5}$	Pro Const. of GSB GRI		
	on the road		
	do - do - E19		
	extra at Curve and Junction		
	$10m \times \frac{2}{2} (5.5 + 3.75) - 3.75 \times 10$		
			$= 0.875m$
$\frac{2}{6}$	Pro. H/Bm GRI III on		
	the road - do - do E19		
	extra at Curve and Junction		
	$10m \times \frac{2}{2} (5.5 + 3.75) - 3.75 \times 10$		
			$= 0.656m$
$\frac{3}{7}$	Pro. Const. of PCC		
	m30 grad pavement		
	on the road		

Continuation

Add	18%	Gst	Rs.	359050.0
Add	1%	L-C	R.	19947.0
Add		Signature Fee		2700.0
		C-o R		2401421.00
Less	below	2.51%	(-) Rs	60276.0
		C. R		2342494.00
Less	Previous Payment			
upto	Page No -		(-) Rs	827525.0
		C-o R.		1520969.00
		C-o R		1520969.00
<u>By</u> <u>02.03.2023</u> <u>J.E</u>				

Continuation