

[illegible]

①	providing Prime canal		
	do do all Cost put		
End put	$12 \times 7.45 + 3.75$	=	67.2 m^2
	$10 \times 30 + 3.75$	=	1125.0 m^2
	$9 \times 30 + 3.75$	=	1012.5 m^2
	8.5×3.75	=	31.87 m^2
			2236.57 m^2
②	P/V tail Cost do do all		
	Cost 30		
	Area as above		2236.57
③	P/V main canal		
	do do all Cost		
	Area as above		2236.57

Continuation
10/2/22
26
03/03/22
AC

Scanned with CamScanner