INPUT DATA	1					
No. of Sink	=	5.00	Nos			
No. of Bath Tube	=	-	Nos			
No. of Shower	=	14.00	Nos			
No. of WC	=	60.00	Nos			
No. of Urinal	=	20.00	Nos			
No. of WB	=	60.00	Nos			
No. of Bib Tap	=	-	Nos			
Total Equipvalent N	lumber	of	Sink	-	67.00	Nos
	umber	01	OR		07.00	1103
Total Equipvalent N	lumber	of	WB	=	268.00	Nos
iotai Equiptatent i	uniber	0.	OR		200.00	
Total Equipvalent N	umber	of	wc	=	134.00	Nos
OUTPUT RESULT	1					
Nearest Sink total	fixturo			=	40	Nos
Required Water Flow Rate				_		GPM
Required Minimum Pipe Size				=		mm Dia
				-		
Nearest WB total fixture				=	40	Nos
Required Water Flow Rate				=	75	GPM
Required Minimum Pipe Size				=	40	mm Dia
Nearest WC total f	ixture			=	40	Nos
Required Water Flow Rate				=		GPM
				-		

