



P.C.C BEDDING

Diameter of Pipe (mm) (D)	Thickness of Pipe (mm)	Bc (mm)	A (DWC Pipes, mm)	$\bar{A}=1.25 \text{ Bc}$ or $\bar{A}=\text{Bc}+200 \text{ mm}$	B=MAX (0.25xBc,100mm)	C,Pipe hunching (mm)	B+C,(mm)
200	17.50	235	435	-	200	-	200
250	22.50	295	495	-	200	-	200
300	23.50	347	550	-	200	-	200
400	30.00	460	660	-	200	-	200
490	42.00	574	775	-	200	-	200
600	85.00	770	-	970	150	195	345
700	85.00	870	-	1090	175	220	395
800	95.00	990	-	1240	200	250	450
900	100.00	1100	-	1375	225	275	500
1000	115.00	1230	-	1540	250	310	560
1100	115.00	1330	-	1665	275	335	610
1200	120.00	1440	-	1800	300	360	660
1400	135.00	1670	-	2090	350	420	770
1600	140.00	1880	-	2350	400	470	870
1800	150.00	2100	-	2625	450	525	975
2000	170.00	2340	-	2925	500	585	1085
2200	210.00	2620	-	3275	550	655	1205
2400	225.00	2850	-	3565	600	715	1315

FOR TENDER DRAWINGS

Rev	Description	By	Verified	Date	Scales	Consultants	Client	Drawn RAVINDRA	Project		
					N.T.S	 aarvee associates architects engineers & consultants pvt. ltd.	 Andhra Pradesh Amaravati Development Corporation Ltd. (ADCL)	Checked VINAY	SMART INTEGRATED INFRASTRUCTURE MASTER PLAN AND DETAILED PROJECT REPORTS FOR PHASE-I INFRASTRUCTURE WORKS FOR/AT AMARAVATI CAPITAL CITY		
				Designed VEERABABU				Drawing Title		TYPICAL DETAILS OF SEWER PIPE BEDDING FOR AMARAVATI CAPITAL CITY	
				Approved KSSVV PRASAD							
								Drawing No	AG-1957-DDR-AM-WW-SD-PB-001		Rev R0
R0	ISSUED FOR TENDER	KRD	KSP	03.08.2017	SCALES SHOWN ARE FOR AN A1 SIZE ORIGINAL DRAWING	 GIC 贵州海上丝路国际投资有限公司 GUOZHONGSHANGSILUJIAOYI WANGGUOJI TIZHUYI XINSHIJI JINZHUYI YUANGONGSI JV		Date 03.08.2017			