
























										Ref.	SE-CTJ-01CV-SCH-44126				
Contractor		Pipe Culverts-PC2 203/1--								Page		1 of 2			
Project										Prepared By		AABCO			
Zone										Checked By					
DrawingReference										Rev.		Internal Rev.			
Date Prepared										Date Revised					
Bar Bending Schedule Conform To B.S 8666															
Member	Bar Mark	Type	Size	No. Of Mbrs .	No. of Bars in each	Total Nos	Length Of Each Bar mm	Shape Code	A	B	C	D	E/R	Shape	Total Wght (Kg.)
									F	G	H	I	J		
Apron Slab (Inlet & Outlet)															
T1 & B1	PD206-1	T	10	2	2	4	1840	0	1840						4.56
T1 & B1	PD206-2	T	10	2	2	4	1850	0	1850						4.56
T1 & B1	PD206-3	T	10	2	2	4	2025	0	2025						5
T1 & B1	PD206-4	T	10	2	2	4	2195	0	2195						5.4
T1 & B1	PD206-5	T	10	2	2	4	2370	0	2370						5.84
T1 & B1	PD206-6	T	10	2	2	4	2540	0	2540						6.28
T1 & B1	PD206-7	T	10	2	2	4	2715	0	2715						6.72
T1 & B1	PD206-8	T	10	2	2	4	2890	0	2890						7.12
T1 & B1	PD206-9	T	10	2	2	4	3060	0	3060						7.56
T1 & B1	PD206-1	T	10	2	2	4	3235	0	3235						8
T1 & B1	PD206-1	T	10	2	2	4	3410	0	3410						8.4
T1 & B1	PD206-1	T	10	2	2	4	3580	0	3580						8.84
T1 & B1	PD206-1	T	10	2	2	4	3755	0	3755						9.28
T1 & B1	PD206-1	T	10	2	2	4	3930	0	3930						9.68
T1 & B1	PD206-1	T	10	2	2	4	4090	0	4090						10.08
T2	PD207	T	10	2	11	22	2440	0	2440						33.22
T2	PD207-1	T	10	2	2	4	295	0	295						0.72
T2	PD207-2	T	10	2	2	4	555	0	555						1.36
T2	PD207-3	T	10	2	2	4	815	0	815						2
T2	PD207-4	T	10	2	2	4	1075	0	1075						2.64
T2	PD207-5	T	10	2	2	4	1330	0	1330						3.28
T2	PD207-6	T	10	2	2	4	1595	0	1595						3.92
T2	PD207-7	T	10	2	2	4	1855	0	1855						4.56
Page Weight \Total Weight														159.02 \ 230.28	

