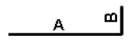
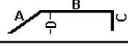
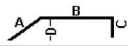
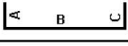
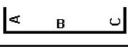
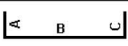
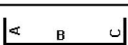
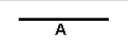
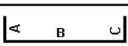
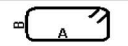
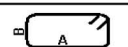

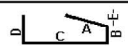
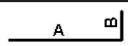
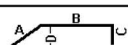
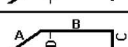
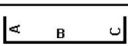
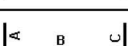
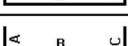
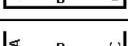
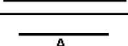
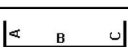


													Ref.	SE-CTJ-01CV-SCH-44127		
Contractor												Page		1 of 2		
Project												Prepared By		AABCO		
Zone		Pipe Culverts-PC2 203/1--										Checked By				
DrawingReference												Rev.		Internal Rev.		
Date Prepared												Date Revised				
Bar Bending Schedule Conform To B.S 8666																
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			
									mm	mm	mm	mm	mm	mm		
Inlet Headwall																
Vert.	PD201	T	10	1	8	8	1750	11	180	1590					8.64	
Vert.	PD200	T	12	1	8	8	2200	27	400	235	1590	240			15.6	
Vert.	PD200-1	T	12	1	2	2	945	27	400	235	335	240			1.68	
Hori.	PD202-1	T	12	1	4	4	755	21	320	165	320				2.68	
Hori.	PD202-2	T	12	1	4	4	835	21	360	165	360				2.96	
Hori.	PD202-3	T	12	1	4	4	1005	21	445	165	445				3.56	
Hori.	PD202-4	T	12	1	4	4	1345	21	615	165	615				4.76	
Hori.	PD203	T	10	1	12	12	1840	0	1840						13.68	
Vert.	PD204	T	10	1	8	8	750	21	300	190	300				3.68	
Links	PD212-1	T	10	1	2	2	1140	51	190	300	100	100			1.4	
Links	PD212-2	T	10	1	2	2	970	51	190	215	100	100			1.2	
Links	PD212-3	T	10	1	2	2	900	51	190	180	100	100			1.12	
Vert.	PD211	T	10	1	6	6	1215	36	400	220	235	400	240		4.5	
Outlet Headwall																
Vert.	PD201	T	10	1	8	8	1750	11	180	1590					8.64	
Vert.	PD200-1	T	12	1	2	2	945	27	400	235	335	240			1.68	
Vert.	PD200	T	12	1	8	8	2200	27	400	235	1590	240			15.6	
Hori.	PD202-1	T	12	1	4	4	755	21	320	165	320				2.68	
Hori.	PD202-2	T	12	1	4	4	835	21	360	165	360				2.96	
Hori.	PD202-3	T	12	1	4	4	1005	21	445	165	445				3.56	
Hori.	PD202-4	T	12	1	4	4	1345	21	615	165	615				4.76	
Hori.	PD203	T	10	1	12	12	1840	0	1840						13.68	
Vert.	PD204	T	10	1	8	8	750	21	300	190	300				3.68	
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