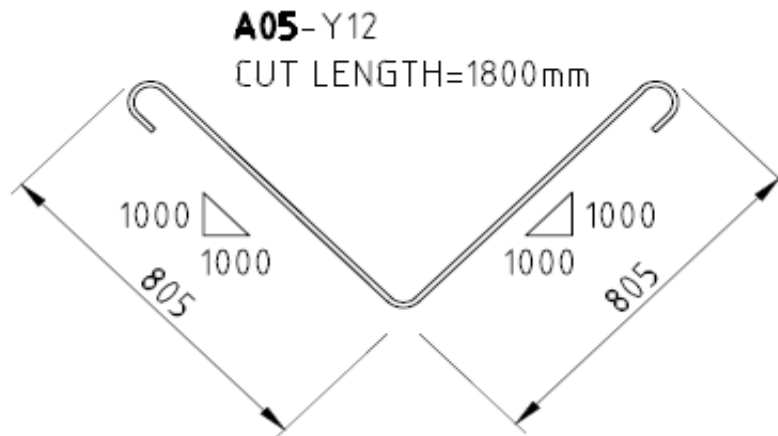




TYPE B6 SERVICE TUNNEL

Member	No of	No in	Y or	Dia	Bar	Total	Cut	Mass	Shape	Dimensions to SABS 82				
	Mbrs	Each	R	Size	Mark	No	Length	kg	Code	A	B	C	D	E or R
	1	50	Y	16	A01	50	4 300,0	339	38	3300	305	750		
	1	100	Y	16	A02	100	3 600,0	568	38	1700	280	1700		
	1	50	Y	12	A03	50	1 650,0	73	49	280	280	1060	205	205
	1	100	Y	16	A04	100	1 800,0	284	37	1700	130	1700		
	1	25	Y	12	A05	25	1 800,0	40	99	SEE SKETCH				
	1	50	Y	16	A06	50	4 200,0	332	38	3300	230	750		
	1	46	Y	16	B01	46	1 800,0	131	38	800	270	800		
	1	153	Y	16	B02	153	3 450,0	833	20	3495				
	1	46	Y	16	B03	46	1 750,0	127	38	800	195	800		
	1	56	Y	12	B04	56	1 500,0	75	38	650	245	650		
	1	28	Y	12	B05	28	3 450,0	86	20	3495				
	1	28	Y	12	B06	28	1 050,0	26	38	500	95	500		
	1	21	R	8	C01	21	300,0	3	85	75	130	48	50	
	1	42	R	10	C02	42	450,0	12	85	100	280	60	60	



Engineers	<div></div>				<div></div>	
ORIGINATOR: ZAA					Transnet National Ports Authority	
Date: 2019.07.26					Date:	
Compiled: DC					Name:	
Checked: MC					Signed:	
Approved: J ZIETSMAN Pr Eng						
Signed:						
ZAA SCHEDULE No. 1785-CO-090-C-SCH-0016-06 T0A			DCT BERTHS 203 to 205 RECONSTRUCTION DEEPENING AND LENGTHENING			TNPA SCHEDULE No. 2122830-1-090-C-SC-1015-06 T0A
ZAA REFERENCE DRAWING 1785-CO-090-C-DWG-0016-06			TITLE REINFORCEMENT SCHEDULE TYPE B6 SERVICE TUNNEL			TNPA REFERENCE DRAWING 2122830-1-090-C-GA-1015-06