Member	No of Mbrs	No in Each	Y or R	Dia Size	Bar Mark	Total No	Cut Length	Mass kg	Shape Code	Dimensions to SABS 82 A	B	C	D	E or R
	1	48	Y	16	A01	48	2 550,0	193	38	600	305	1700		
	1	96	Y	16	A02	96	3 100,0	470	38	1450	280	1450		
	1	48	Y	16	A03	48	2 450,0	186	38	600	230	1700		
	1	24	Y	16	B01	24	1 400,0	53	38	600	270	600		
	1	100	Y	16	B02	100	3 350,0	529	20	3350				
	1	24	Y	16	B03	24	1 350,0	51	38	600	195	600		
	1	48	Y	12	B04	48	1 400,0	60	38	600	245	600		
	1	42	R	10	C01	42	450,0	12	85	100	280	60	60	

Engineers

ORIGINATOR: ZAA

Date: 2019.07.26

Compiled: DC

Checked: MC

Approved: J ZIETSMAN Pr Eng

Signed:

MILD STEEL		
	R8	0
	R10	11,7
	R12	0
	R16	0
	R20	0
	R32	0
TOTAL R BARS =	12	kg

HIGH YIELD STEEL		
	Y10	0
	Y12	60
	Y16	1 481
	Y20	0
	Y25	0
	Y32	0
TOTAL Y BARS =	1 541	kg

TRANSNET

Transnet National Ports Authority

Date:

Name:

Signed:

ZAA SCHEDULE No.

1785-CO-090-C-SCH-0017-05 T0A

DCT BERTHS 203 to 205 RECONSTRUCTION
DEEPENING AND LENGTHENING

TNPA SCHEDULE No.

2122830-1-090-C-SC-1016-05 C00

ZAA REFERENCE DRAWING

1785-CO-090-C-DWG-0017-05

TITLE

REINFORCEMENT SCHEDULE
TYPE C5 SERVICE TUNNEL

TNPA REFERENCE DRAWING

2122830-1-090-C-GA-1016-05