

MBA CONSULTING

MultiREBAR Schedule ref:

24060/50

01

Rev
A

Site ref: PENZANCE DRY DOCK
WHARF ROAD,
PENZANCE.

Date prepared: SEPT '24

Date revised:

Location: R.C. DETAILS ON GOLIATH CRANE BASE & FOUNDATIONS.

Prepared By: DAF

Checked by: GM

Job No: 24060

Member	Bar mark	Type & size	No of mbrs	No of bars in each	Total no	Length of each bar † mm	Shape code	A mm *	B mm *	C mm *	D mm *	E/R mm *
R.C. DETAILS ON	01	H 10	1	1038	1038	3150	51	610	875	130	(130)	
GOLIATH CRANE	02	H 10	1	1038	1038	2050	51	610	330	130	(130)	
FOUNDATIONS.	03	H 10	1	2076	2076	1375	31	275	165	740	(250)	
	04	H 32	1	28	28	2250	11	375	(1950)			
	05	H 25	1	28	28	1975	11	375	(1650)			
	06	H 32	1	7	7	4275	00	(4275)				
	07	H 25	1	7	7	4275	00	(4275)				
	08	H 32	1	154	154	2975	00	(2975)				
	09	H 25	1	154	154	2375	00	(2375)				
	10	H 32	1	133	133	5650	00	(5650)				
	11	H 25	1	133	133	5650	00	(5650)				
	12	H 32	1	28	28	3775	00	(3775)				
	13	H 25	1	28	28	3775	00	(3775)				

ALLOWANCE TO BE MADE FOR ADDITIONAL REINFORCEMENT TO FORM TIE BEAMS
SHOWN ON MBA DRAWING 24060-10.
ESTIMATED WEIGHT OF ADDITIONAL REBAR = 750kg's
