



SHAFT RING SIZING TABLE							
CONCRETE			REINFORCEMENT		MASS OF UNIT	LIFT ANCHOR SELECTION	
INTERNAL DIAMETER	WALL THICKNESS	UNIT HEIGHT	HOOP BARS	VERTICAL BARS		MIN. LIFTING CAPACITY PER 1 No. ANCHOR	EMBEDMENT DEPTH
2400	150	1800	SL81 + N12 - 200 CP	SL81 + N12 - 400 CP	8.80t	5t / 50kN	TO MANUFACTURER'S SPECIFICATIONS
3000	200		SL81 + N12 - 200 EF	SL81 + N12 - 400 EF	14.35t	10t / 100kN	
3600	250		SL81 + N12 - 200 EF	SL81 + N12 - 400 EF	21.24t	10t / 100kN	

CP - CENTRALLY PLACED
EF - EACH FACE

- NOTES
- THIS DRAWING MUST BE READ IN CONJUNCTION WITH THE DEEMED TO COMPLY DRAWINGS AS LISTED ON DTC/6301.
 - FOR ASSEMBLY AND GENERAL NOTES REFER TO DTC/6304 & DTC/6301.