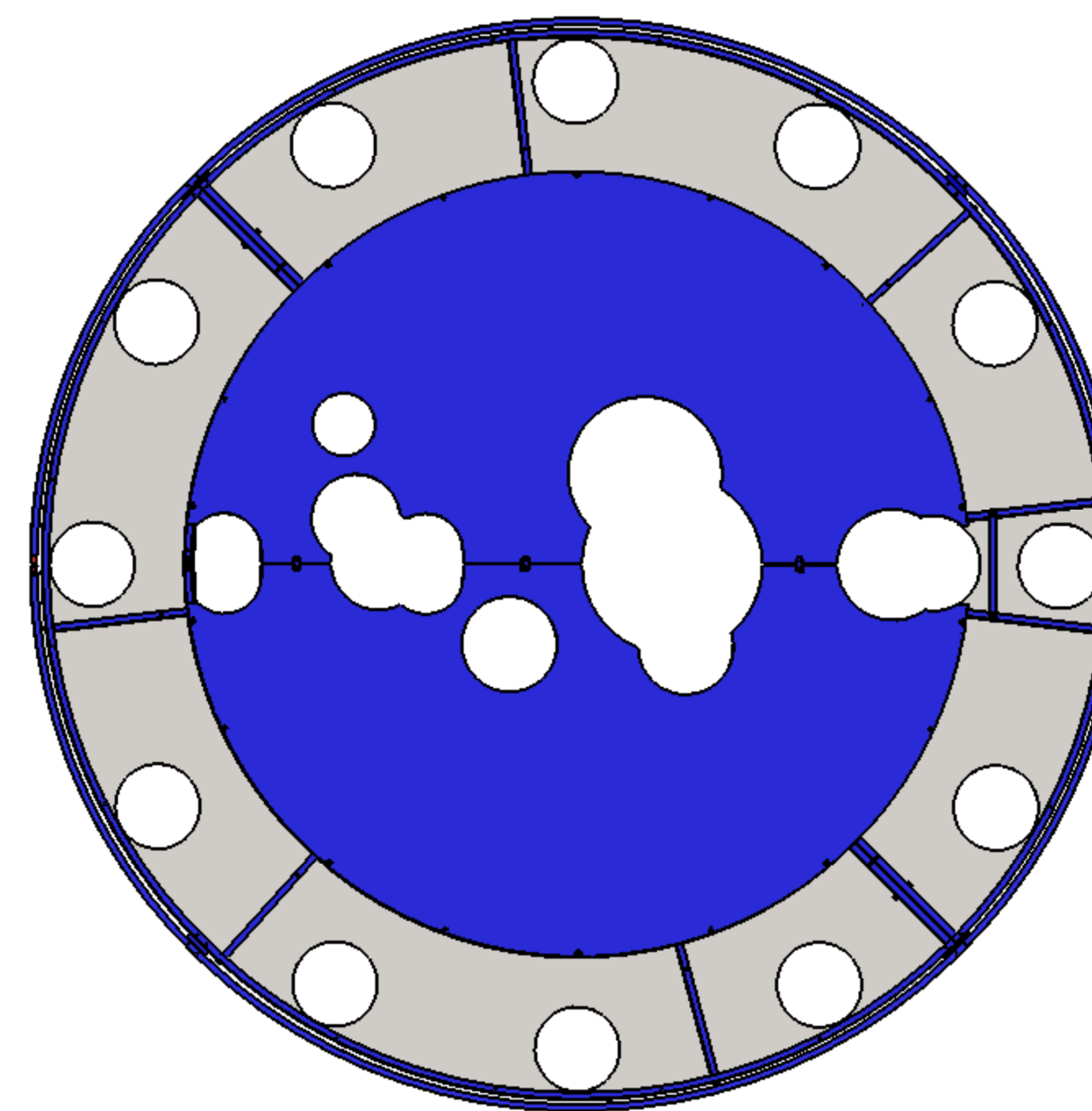
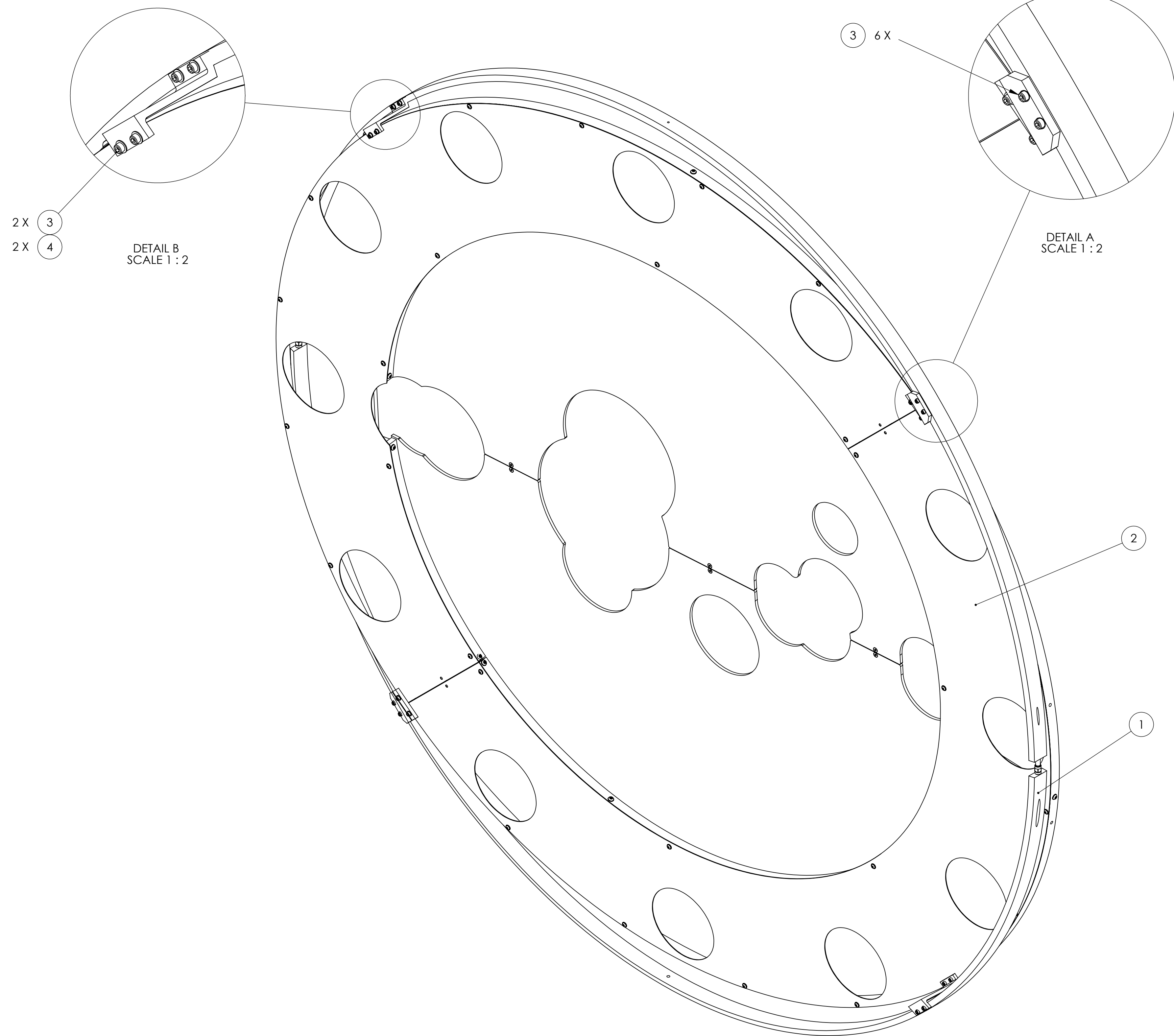


TABLE OF APPROXIMATE WEIGHT								
WEIGHT	MCA1-01	MCA2-02	MCA3-03	MCA4-04	MCB1-05	MCB2-06	MCB3-07	MCB4-08
	133 LB	119 LB	132 LB	119 LB	116 LB	118 LB	116 LB	118 LB

REV.	DATE	DCN #	DRAWING TREE #
v1	19 MAY 2011	E1000822-v1	-
v2	9 SEP 2011	-	-
-	-	-	-



BACK VIEW



SIDE VIEW

ITEM NO.	PART NUMBER	DESCRIPTION	MATERIAL	MCA1-01/REQ	SPARE	TOTAL
4	WF-10	WASHER, #10, U-C COMPONENTS	18-8 SSTL	2		0
3	C-1012-N	SCREW, SOCKET HEAD CAP, #10-32 UNF-2A X 0.75 LONG	18-8 SSTL	8		0
2	D1002864	MODE CLEANER TUBE BAFFLE ASSY	N/A	1		0
1	D1002863	MODE CLEANER TUBE BAFFLE RING ASSY	N/A	1		0

NOTES AND TOLERANCES: (UNLESS OTHERWISE SPECIFIED)

DIMENSIONS ARE IN INCHES

TOLERANCES:  
 .XX ± .03  
 .XXX ± .010

ANGULAR ± 0.1°

MATERIAL: \_\_\_\_\_ FINISH: \_\_\_\_\_

**LIGO** CALIFORNIA INSTITUTE OF TECHNOLOGY  
 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

SYSTEM: ADVANCED LIGO SUB-SYSTEM: AOS

NEXT ASSY: \_\_\_\_\_

PART NAME: **MODE CLEANER TUBE BAFFLE TOP ASSEMBLY**

DESIGNER: H. KELMAN	31 MAR 2010	SIZE: D	DWG. NO. D1000774	REV. v2
DRAFTER: TG. NGUYEN	19 NOV 2010	SCALE: 1:6	PROJECTION:	SHEET 1 OF 1
CHECKER: M. SMITH	25 JUL 2011			
APPROVAL: C. TORRIE	25 JUL 2011			

D1000774.dwg; Mode\_Cleaner\_Tube\_Baffle Assy; W:\MCA\B1-LAMCB1\_PART\_PDM\_REV\_X-074\_DRAINING\_PDM\_REV\_X-01B