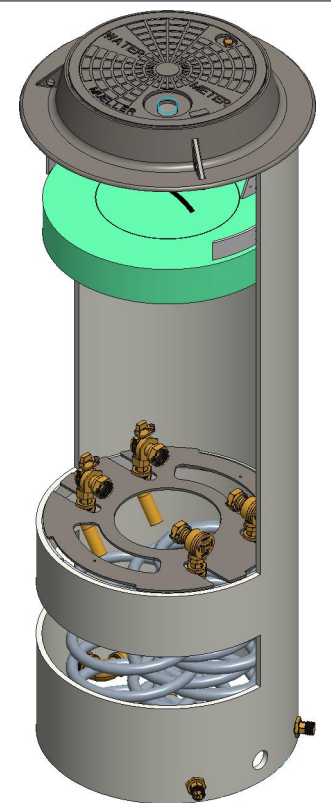


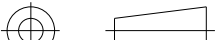
The technical drawing illustrates a water meter assembly in two views: a top view and a cross-section view.

Top View: Shows a circular meter housing with a central circular opening. Inside, a blue, coiled meter tube is visible. The housing is secured by six brass-colored bolts around the perimeter. A small, dark, rectangular component is located near the top center of the housing.

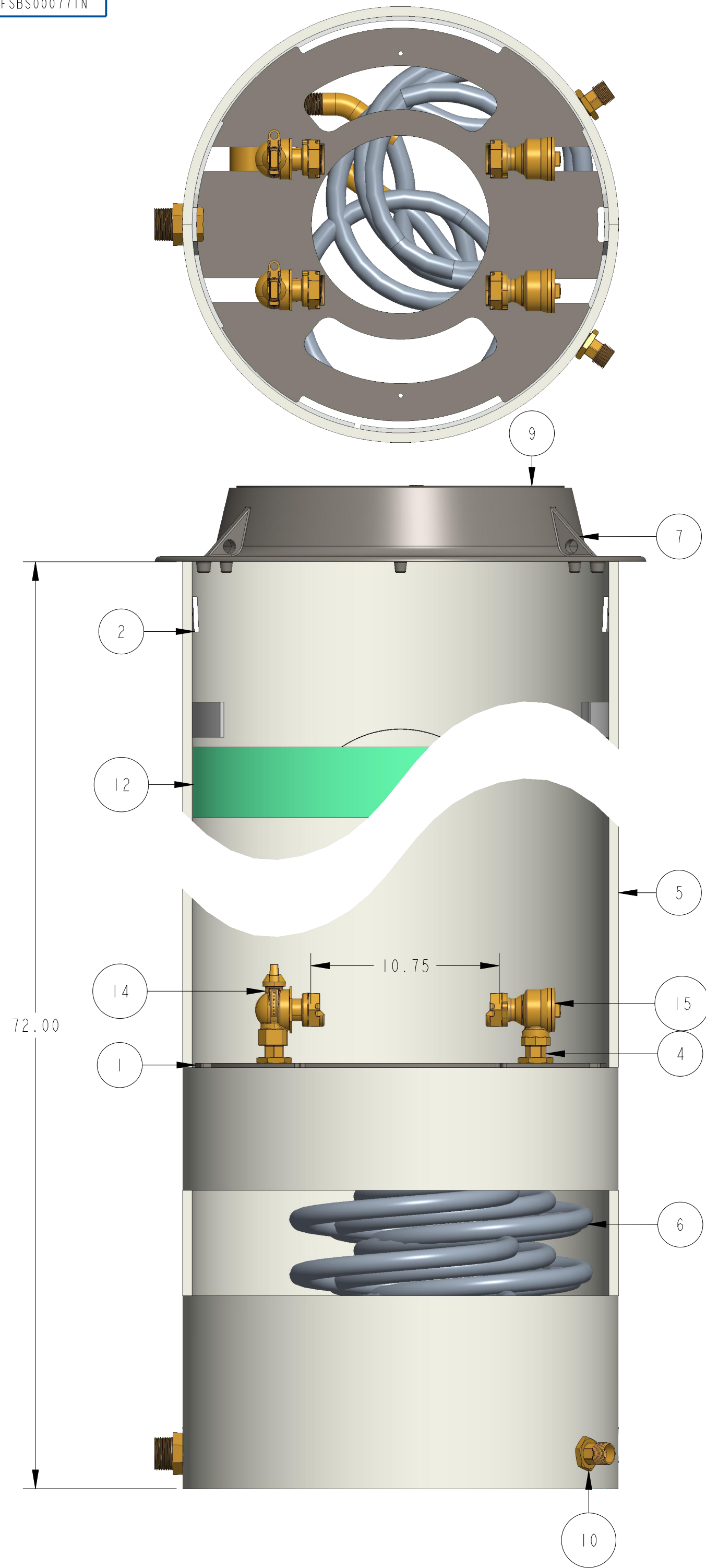
Cross-section View: Shows the internal components of the meter assembly. The top section is a dark, rectangular housing (1) with a central opening. Below this is a large, curved, light-colored component (2) that forms the main body of the meter. A green, rectangular component (3) is visible on the left side. The bottom section is a dark, rectangular base (4) with a central opening. Inside the base, a blue, coiled meter tube (5) is visible. The base is secured by two brass-colored bolts (6) on the left and right sides. A small, dark, rectangular component (7) is located near the top center of the base. A small, dark, rectangular component (8) is located near the bottom center of the base. A small, dark, rectangular component (9) is located near the top center of the base. A small, dark, rectangular component (10) is located near the bottom center of the base. A small, dark, rectangular component (11) is located near the top center of the base. A small, dark, rectangular component (12) is located near the bottom center of the base. A small, dark, rectangular component (13) is located near the top center of the base. A small, dark, rectangular component (14) is located near the bottom center of the base. A small, dark, rectangular component (15) is located near the top center of the base.



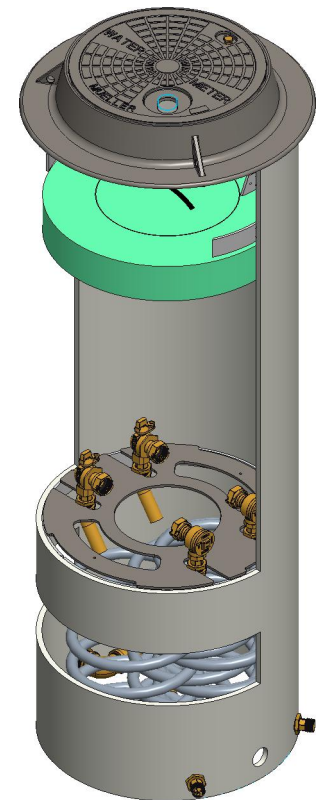
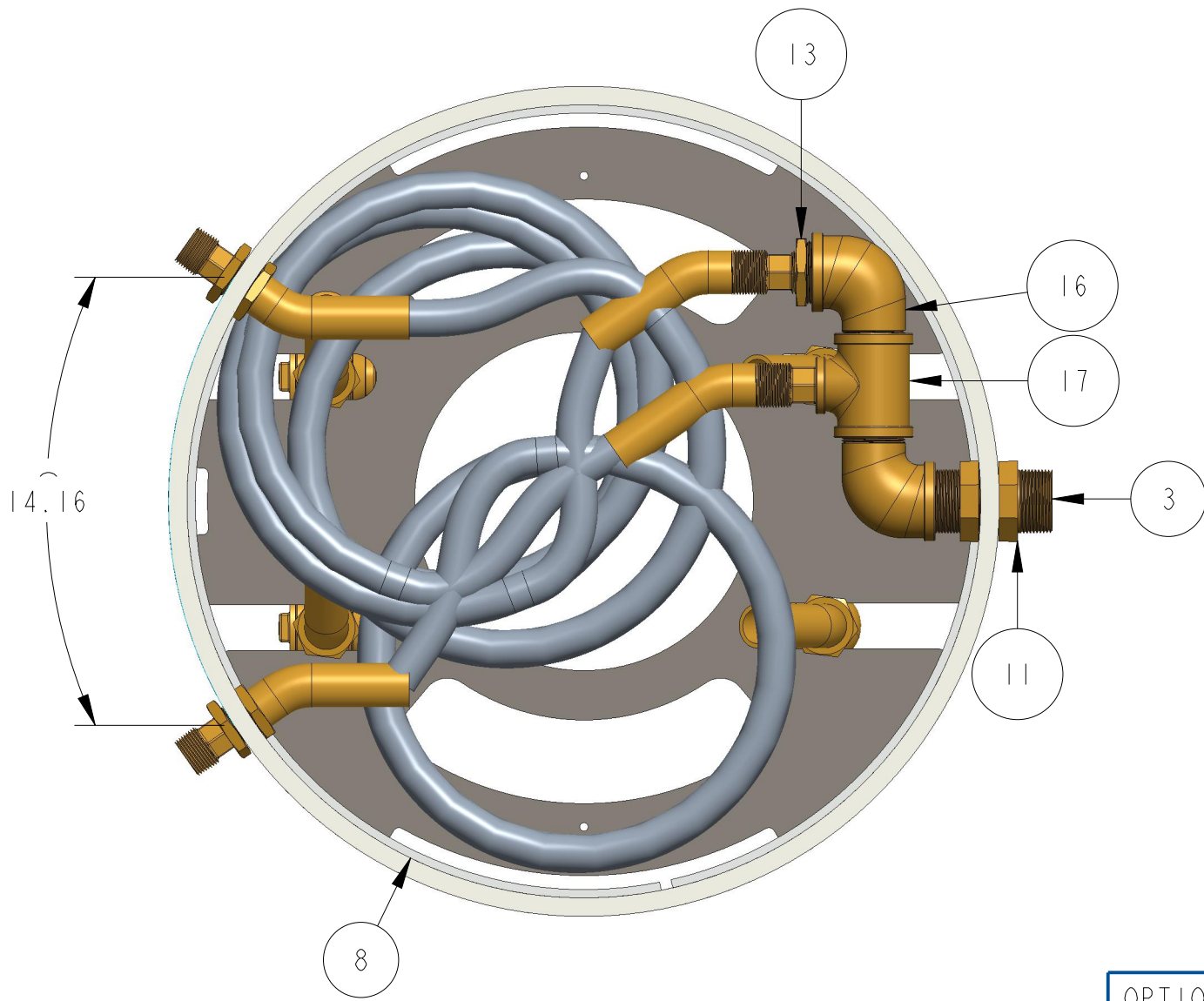
*ONE 1-1/2" INLET AND TWO 1" OUTLETS

DR. BY	AOD	4/04/23	UNLESS OTHERWISE NOTED		THIRD ANGLE PROJECTION		C.B. NO.
CHKR			BREAK CAST CORNER(S)---				
ENGR			BREAK MACH CORNER(S)---				
MGR			TOLERANCES		PURCH.	FINISH	PATT. NO.
MFG			UNLESS OTHERWISE NOTED		REF. NO.	SCALE	
TOOL			LINEAR	ANGULAR	STK. NO.		
FDRY			±	±			
MAT'L:							
			DESCR. 1" COIL DOUBLE METER PIT 24" DIA X 72" DEPTH 1/4" LF48 BRASS				NUMBER 330CD2472FSB5000771N

330CD2472FSBS000771N



ITEM NO	PART NUMBER	QTY	DESCRIPTION
1	546130	1	24" STEEL PLATFORM
2	550119	2	REINFORCING RING
3	552079	1	1-1/2" X 4-1/4" NIPPLE
4	700014	8	1" HOSE CONNECTOR
5	700028-2472	1	SHELL
6	700046-1872	4	COIL PART
7	700098-1	1	CAST IRON FRAME (PURCHASED SEPARATELY)
8	700442	2	REINFORCING RING
9	780113	1	18" DIA CAST IRON LID W/ RECESSED TR (SOLD SEPARATELY)
10	790010	12	1" HEX NUT
11	790038	2	1-1/2" HEX NUT
12	790325	1	24" X 4" EZ INSULATING PAD (OPTIONAL)
13	047169E	1	1" X 1-1/2" HEX BUSHING
14	330B24265	2	1" FULL PORT BALL VALVE
15	330H14244-A	2	1" ANGLE DUAL CHECK ASSE APPROVED
16	790158E	2	1-1/2" STREET ELBOW
17	790187E	1	1-1/2" X 1-1/2" X 1" FIP THREADED TEE



OPTION CODE 771:
*ONE 1-1/2" INLET AND TWO 1" OUTLETS

DR. BY	AOD	4/04/23	UNLESS OTHERWISE NOTED		THIRD ANGLE PROJECTION		C.B. NO.
CHKR			BREAK CAST CORNER(S)---				PATT. NO.
ENGR			BREAK MACH CORNER(S)---				
MGR			TOLERANCES		PURCH.	FINISH	
MFG			UNLESS OTHERWISE NOTED		REF. NO.	SCALE	
TOOL			LINEAR	ANGULAR	STK. NO.		
FDRY			±	±			
MAT'L:							
			DESCR. 1" COIL DOUBLE METER PIT 24" DIA X 72" DEPTH LOW LEAD BRASS			NUMBER 330CD2472FSBS000771N	