

**Round 17**

**TEAM STANDINGS**

Place	#	Team Name	Wins	Losses	Tot. Pins	AVG	Hi Game	Hi Series
1	13	Lucky Strike	87	15	19815	583	653	1268
2	15	Price's Wood Flooring	76	26	19390	570	625	1215
3	10	Fenway - Academy	72	30	19604	577	673	1224
4	5	Maria's Sub	64	38	19393	570	656	1272
5	4	Massholes	56	46	19210	565	612	1184
6	12	TBD/Bowl A Rama	55	47	19054	560	628	1196
7	6	Bowling Ball Mafia	54	48	19274	567	640	1215
8	14	Academy Lanes	54	48	18787	553	606	1166
9	16	Team USA	52	50	18774	552	633	1181
10	18	NE Flooring and Backsplashes	48	54	19039	560	602	1181
11	3	Crazy Leaves	48	54	18264	537	604	1154
12	9	Oakland Park	41	61	18231	536	599	1144
13	7	Candlepins for Cancer	34	68	18622	548	610	1178
14	11	Hatchetmen	34	68	18463	543	615	1173
15	8	Universal Screening	32	70	18388	541	601	1183
16	17	Last Chance Auto	27	75	18061	531	612	1131
17	2	All-Play	18	84	17784	523	607	1139

**Last Week's Bowling:**

Lanes	Team Name	-1-	-2-	Total	Pts Won	Team Name	-1-	-2-	Total	Pts Won
19-20	Hatchetmen	508	525	1033	4	Team USA	510	508	1018	2
21-22	NE Flooring and Backsplashes	544	558	1102	0	Lucky Strike	561	606	1167	6
23-24	Price's Wood Flooring	570	545	1115	6	All-Play	528	507	1035	0
25-26	Massholes	506	612	1118	4	Last Chance Auto	552	505	1057	2
27-28	Bowling Ball Mafia	544	567	1111	4	BYE	555	555	1110	2
29-30	Universal Screening	514	505	1019	2	Crazy Leaves	513	544	1057	4
31-32	Maria's Sub	506	540	1046	0	Fenway - Academy	591	546	1137	6
33-34	TBD/Bowl A Rama	596	553	1149	2	Candlepins for Cancer	582	568	1150	4
35-36	Oakland Park	534	531	1065	1	Academy Lanes	534	561	1095	5

**Last Week's Top Scores**

High Team Game	612	Massholes	606	Lucky Strike	596	TBD/Bowl A Rama
High Team Series	1167	Lucky Strike	1150	Candlepins for Cancer	1149	TBD/Bowl A Rama

**Season High Scores**

High Team Game	673	Fenway-Academy	656	Maria's Sub	653	Lucky Strike
High Team Series	1272	Maria's Sub	1268	Lucky Strike	1224	Fenway - Academy
High Ind. Game	183	Brian Crowell	169	Jay Simoneau	163	Josh Daley
High Ind. Series	304	Dave Barber	291	Josh Daley	285	Chris Boisvert