MOZART'S TO CREEDMOOR

OUTBOUND:

0.0			
	i Exit parking lot S on Lake Austin Blvd		Exit north on 1625
1.4	R on Veterans	21.3	L on Old Lockhart Hwy
	Cross MOPAC Bridge		Watch for exotic animals on left
1.0	CAUTION: watch pedestrians and dogs	26.2	L on Slaughter (CAUTION)
1.8	L on Stratford	27.9	Cross I-35
2.2	L on Barton Springs	28.2	R on Cullen
2.6	R on Robt E Lee	28.7	L on Ralph Ablanedo
3.3	Bear L on Melridge	28.8	R on Peaceful Hill
3.5	Melridge becomes Bluebonnet	29.6	L on Dittmar
4.2	Bear L across Lamar		Cross South 1 st .
	Continue on Bluebonnet	30.1	R on Cooper
4.4	Bear R on Del Curto		Cross William Cannon
4.6	L on Cinnamon Path	31.1	L on Armadillo
4.7	R on Kinney	31.3	R on Emerald Forest
4.8	R on Roberts		Cross Stassney
5.0	L on Clawson		Emerald F. becomes Vinson
5.1	Across Stop at Lightsey	33.3	L on St Elmo
5.4	L on Southridge	33.5	R on Mt Vernon
5.8	R on Banister Ln.		CAUTION: steep left turn downhill
6.0	Cross Hwy 71/290		L on Casey
6.3	L on Casey	33.6	R on Banister
6.5	CAUTION: bad turn		Cross 71/290
6.5	R on Mt. Vernon Dr.	34.0	L on Southridge
6.6	L on St Elmo Circle	34.3	R on Clawson
6.7	R on Vinson (becomes Emerald Forest)	34.6	Cross Lightsey (4-way stop; $R > L \text{ jog}$)
6.8	CAUTION: bad RR X-ing		90 degree R; Clawson becomes Roberts
	Cross Stassney	34.7	L on Kinney
8.6	L on Armadillo	34.9	L on Cinnamon Path
8.8	R on Cooper Ln.	35.2	R on Del Curto
	Cross William Cannon	35.4	Bear L on Bluebonnet
9.8	L on Dittmar	35.5	Bear R across Lamar to stay on Bluebonnet
9.9	R on S. 1 st	36.3	Bear L on Melridge up hill
	Cross Slaughter	36.4	Bear R on R E Lee
12.4	L at Akins HS		CAUTION on the downhill
12.6	R on Old San Antonio Rd	37.0	L on Barton Springs
	Cross FM 1626	37.3	R on Lou Neff into Zilker Pk
15.5	L on Puryear Rd.	37.9	R on Stratford
15.6	Cross I-35 ($R > L jog$)	38.4	R after parking lot onto ped path
	Puryear becomes SR 1327		CAUTION: watch for pedestrians and dogs
	Stay on SR 1327 (east)	38.6	L on Veterans
20.5	STOP at Creedmoor	39.1	L on Lake Austin Blvd
	Store on Left	40.3	Mozart's Coffee Shop
			FINISH

RETURN: