

BENCHMARK:
City Disc in T.C. Adj. to F.H.
38' South of intersection of
Onewood and Auburn Hills.
Elev. = 178.48 (City Datum)

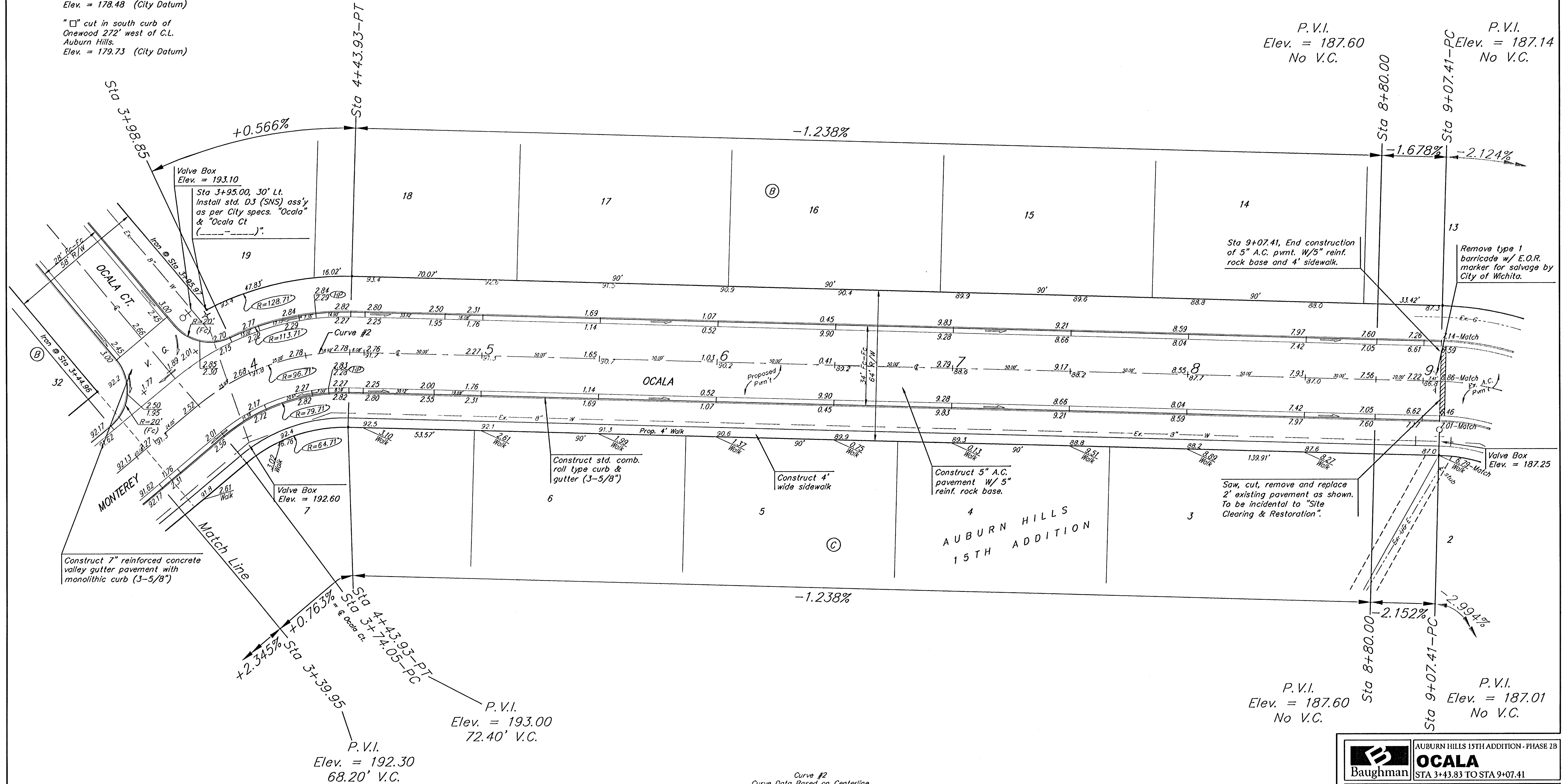
"□" cut in south curb of
Onewood 272' west of C.L.
Auburn Hills.
Elev. = 179.73 (City Datum)

P.V.I.
Elev. = 193.00
80' V.C.

Scale: 1" = 20'
• = Iron

P.V.I.
Elev. = 187.60
No V.C.

P.V.I.
Elev. = 187.14
No V.C.



Curve #2
Curve Data Based on Centerline
Rad. = 96.71' Delta = 41° 24' 07" Tangent = 36.55'
Arc = 69.88' L.C. = 68.37' Del/ft. = 17.77416 Min.

Station	Arc	FACE CHORD LENGTHS		Defl.	T. Defl.
		8' Lt.	8' Rt.		
3+74.05	-	-	-	0'00'00"	0'00'00"
3+98.85	24.80'	31.13'	18.34'	7'20'48"	7'20'48"
4+00.00	1.15'	1.45'	0.85'	0'20'26"	7'41'14"
4+25.00	25.00'	31.38'	18.49'	7'24'21"	15'05'35"
4+43.93	18.93'	23.79'	14.01'	5'36'28"	20'42'03"

Baughman		AUBURN HILLS 15TH ADDITION - PHASE 2B	
OCALA		STA 3+43.83 TO STA 9+07.41	
Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 F3162627271 F316262149		ENGINEERING SURVEYING PLANNING LANDSCAPE ARCHITECTURE	
PROJECT NUMBER	DESIGN	DRAWN	
REVISIONS	AEG	TMS	
	APPROVED	DATE	06/05
	SCALE		
	Noted		
	SHEET		
			7 OF 21
Auburn15/Ph2B/Str2		04-11-E099	