

Benchmarks:

"□" Cut on Top of Curb at West Line of Lot 7, Block A, Auburn Hills 5th Addition.
Elevation = 207.73 (City Datum)

Disc in Back of Curb, North of Front Corner Common to Lots 23 and 24, Block D, Auburn Hills 12th Addition.
Elevation = 191.84 (City Datum)

"□" Cut on Center of Catch Basin North of Lot Corner Common to Lots 1 and 15, Block B, Auburn Hills 14th Addition.
Elevation = 193.65 (City Datum)

P.V.I.
Elev. = 205.90
No V.C.

WATER VALVE LOCATION TABLE			
VALVE NUMBER	BASELINE STATION	OFFSET DISTANCE	OFFSET DIRECTION
V6	2+64.85	24'	Rt.
V7	3+06.89	96'	Lt.
V8	3+55.83	24'	Rt.

Paving Contractor will be Responsible to Operate all Water Valves on the Project, in the Presence of the Inspector, to Ensure Accessibility to the Valves, and that all Valves are Left in the "ON" Position when the Project is Completed.

Scale: 1" = 20'
• = Iron

Saw Cut, Remove & Replace Existing Surface Course as Indicated. Cost Shall be Included in "Site Clearing" and "Site Restoration"

Adjust Existing Inlet as Necessary to Match Pavement Grades

Construct Std. Type 1A Inlet Hook-up & Sediment Barrier

Sta 2+65.00, 25' Lt. Install std. D3 (SNS) ass'y as per City specs. "Moscelyn Ct. 14710-14722"

P.V.I.
Elev. = 212.00
30' V.C.

Contractor shall Repair any Damaged Sprinkler Heads or Lines and Sod to Match any Disturbed Grass in Developed Adjacent Lots or Right-of-Ways Due to Construction Activity. Cost shall be Included in "Site Restoration."

Sta. 0+11.47 Begin Construction of 4' Wide Sidewalk

Construct 5" A.C. Pavement W/ 5" Reinf. Rock Base.

Construct 4' Wide Sidewalk


Construct Std. Comb. Roll Type Curb & Gutter (3-5/8")

P.V.I.
Elev. = 206.15
No V.C.

P.V.I.
Elev. = 207.80
No V.C.

P.V.I.
Elev. = 210.00
88' V.C.

Note: Roll Type Curb & Gutter (3-5/8") to be Constructed on the Pavement Shown on this Sheet. Top of Curb Elevations are Given for Full Height Curb (6-5/8").

	AUBURN HILLS PHASE 1C MOSCELYN PAVING IMPROVEMENTS	
	Baughman Company, P.A. 315 Ellis St. Wichita, KS 67211 P 316-262-7271 F 316-262-0149 ENGINEERING SURVEYING PLANNING LANDSCAPE ARCHITECTURE	
PROJECT NUMBER 472-85032	DESIGN AEG/DMV	DRAWN DMV
REVISIONS:	APPROVED DATE 03/17	SCALE NOTED SHEET
		9 OF 23