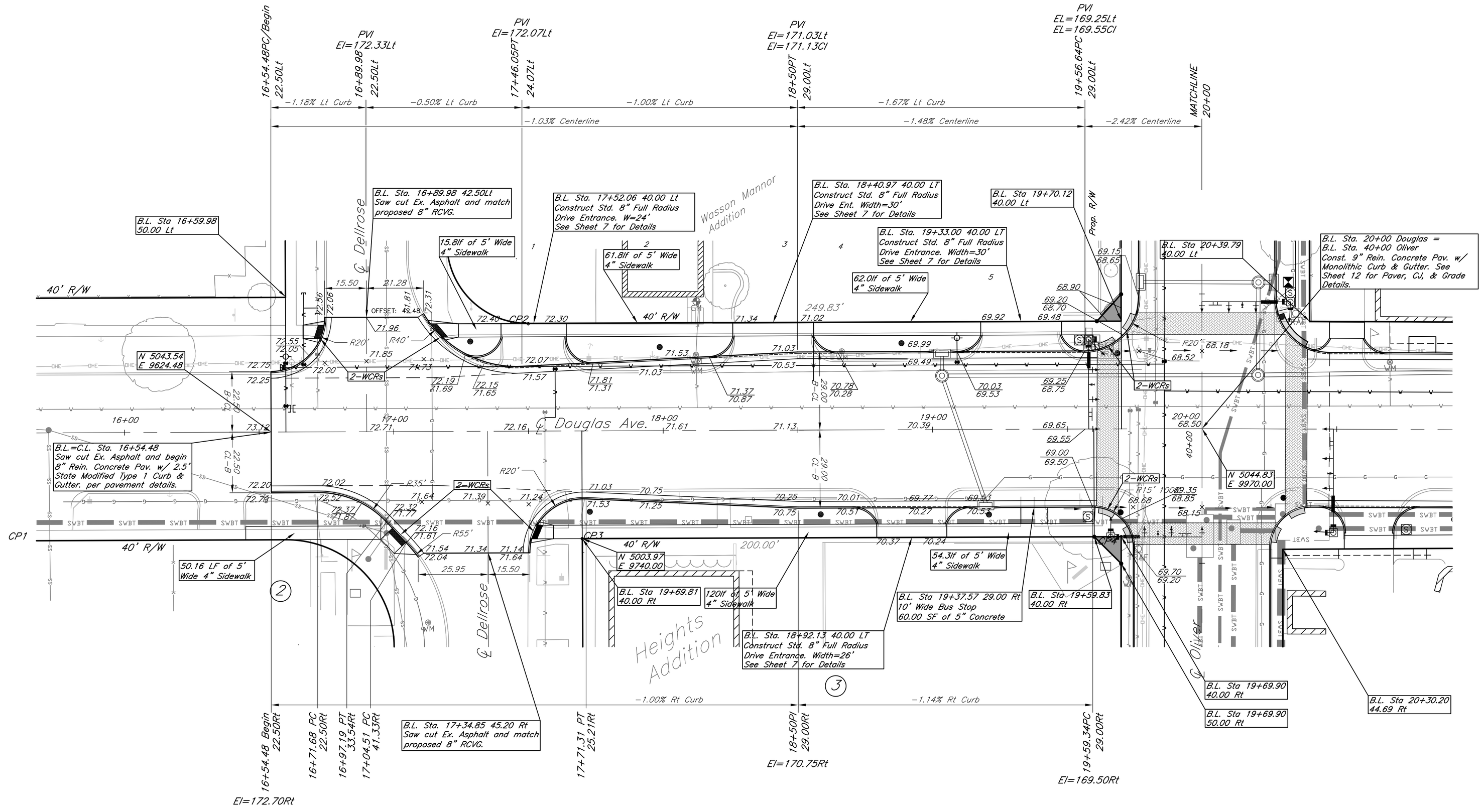

#	BaseLine	Offset	Description
CP1	15+55.37	40.04Rt	South side of Douglas, 180' West of Dellrose
CP2	17+69.81	40.00Rt	SE corner of Douglas & Dellrose
CP3	17+50.07	39.86Lt	IP in N. Driveway, East Douglas & Dellrose
CP4	19+69.90	40.00Rt	Ex. SW corner of Douglas & Oliver
	39+59.89	29.95Lt	
CP5	20+30.20	44.69Rt	SE corner of Douglas & Oliver
	39+55.17	30.00Rt	
CP6	24+87.43	40.03Rt	South side of Douglas, 158' East of Glendale
CP7	36+54.71	29.96Lt	NW corner of Oakland & Oliver
CP8	41+82.29	40.07Rt	North corner of Alley on Oliver
CP9	42+82.44	40.07Rt	IP east side of Oliver, 282' N of Douglas
CP10	44+17.92	29.93Lt	IP west side of Oliver, 418' N of Douglas

20 0 10 20 40 80

(IN FEET)
1 inch = 20 ft.

Oliver and Douglas

Paving Plan Sta. 16+54 to 20+00

Wichita, KS

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516 S. Market,
Wichita, KS 67202
316/264-0242

PROJECT NUMBER			
472-83755			
KEM NO.	FILE	DATE	SHEET
03033	SH7	7/2005	8
DESIGN	DRAWN	REVISED	OF
PB	JO	2/15/08	49