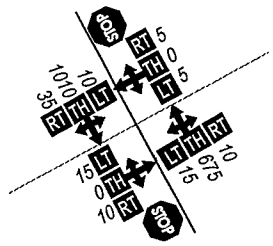
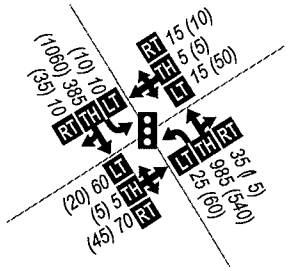
West Linn Transportation System Plan Update

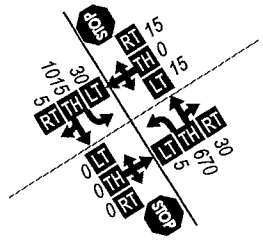
1 Hwy 43 @ Arbor Dr



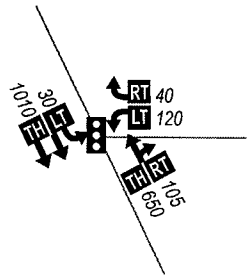
2 Hwy 43 @ Marylhurst Dr-Lazy River Wy



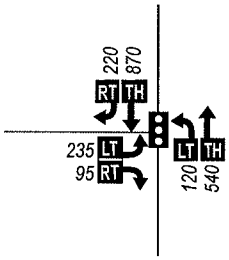
3 Hwy 43 @ Walling Wy



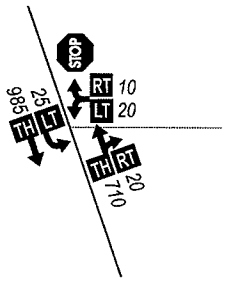
4 Hwy 43 @ Cedaroak Dr



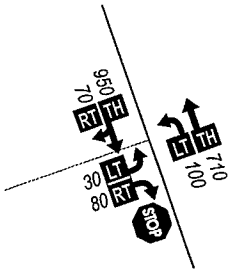
5 Hwy 43 @ Hidden Springs Rd



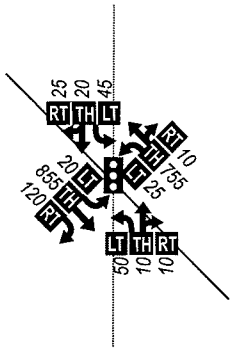
6 Hwy 43 @ Jolie Pointe Rd

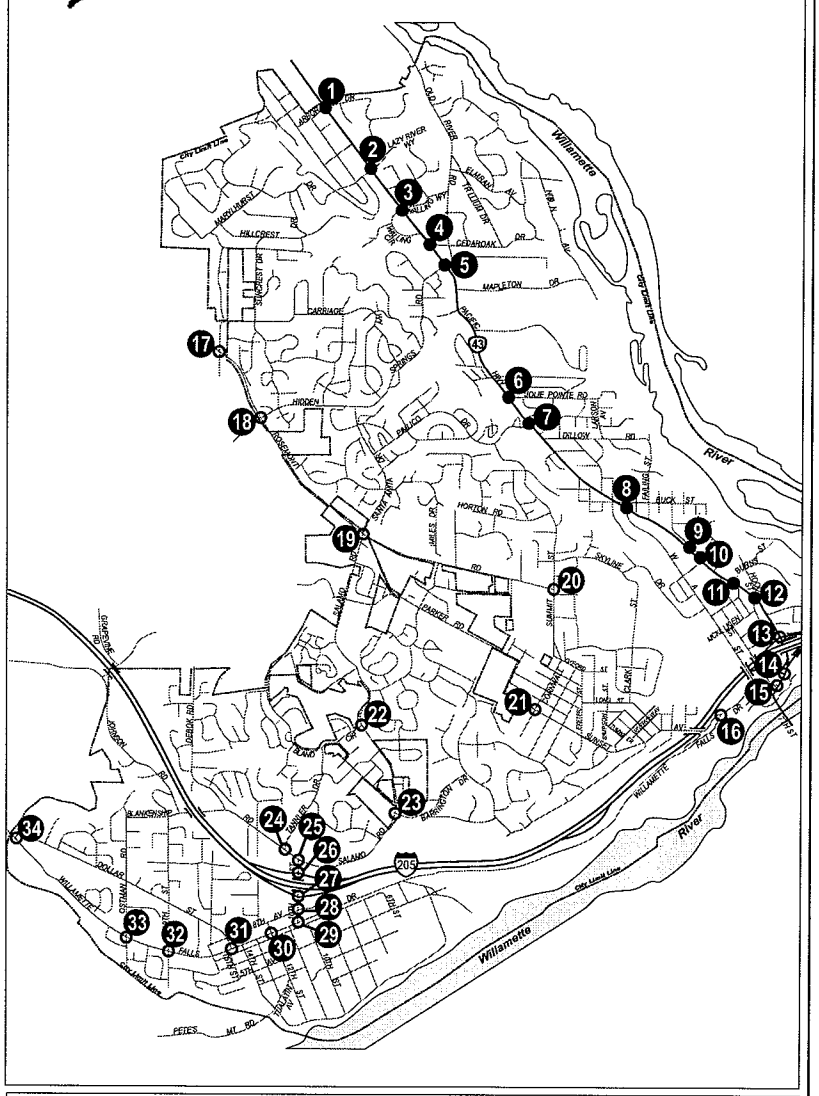


7 Hwy 43 @ Pimlico Dr



8 Hwy 43 @ West A St





LEGEND

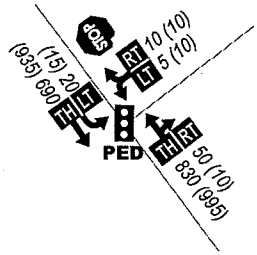
- Study Intersection & Number (This Sheet)
- Study Intersection & Number (Not This Sheet)
- Lane Configuration
- STOP - Stop Sign
- Traffic Signal
- 00 - PM Peak Hour Traffic Volume
- LT TH RT - Volume Turn Movement (Left•Thru•Right)

DKS Associates
TRANSPORTATION SOLUTIONS

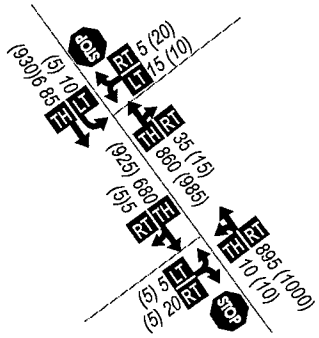
NO SCALE

Figure 10a
EXISTING CONDITIONS

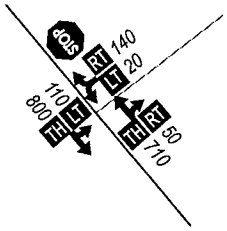
9 Hwy 43 @ Holmes St



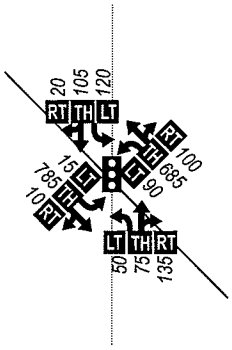
10 Hwy 43 @ Lewis St-Webb St



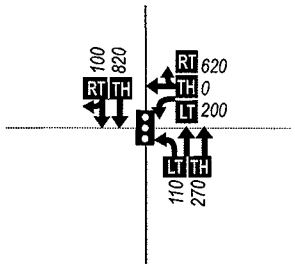
11 Hwy 43 @ Burns St



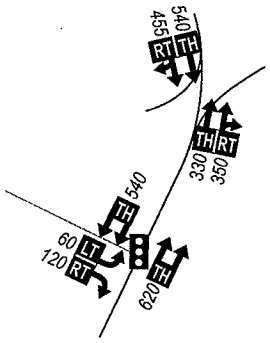
12 Hwy 43 @ McKillican St



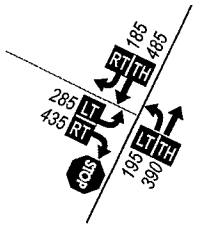
13 Hwy 43 @ I-205 SB On/Off Ramps



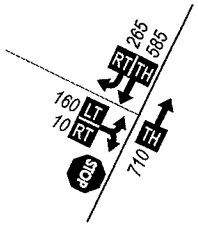
14 Hwy 43 @ I-205 NB Off-Ramp



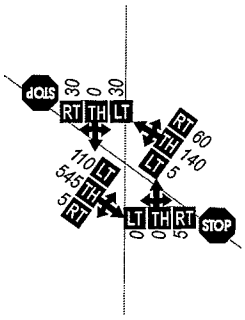
15 Hwy 43 @ Willamette Falls Dr



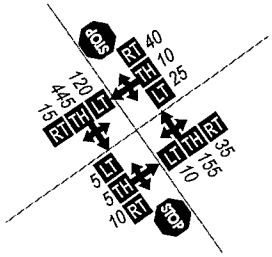
16 Willamette Falls Dr @ Sunset Av



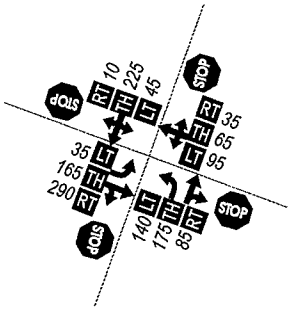
17 Rosemont Rd @ Carriage Wy



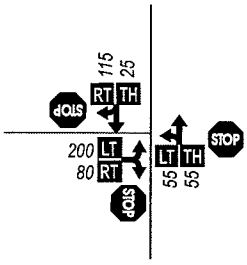
18 Rosemont Rd @ Hidden Springs Rd



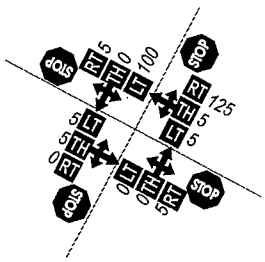
19 Rosemont Rd @ S Salamo Rd



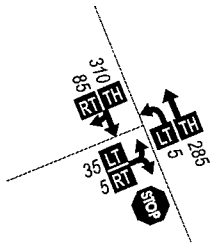
20 Rosemont Rd @ Summit St



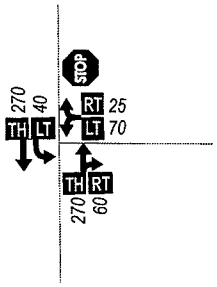
21 Sunset Av @ Cornwall St



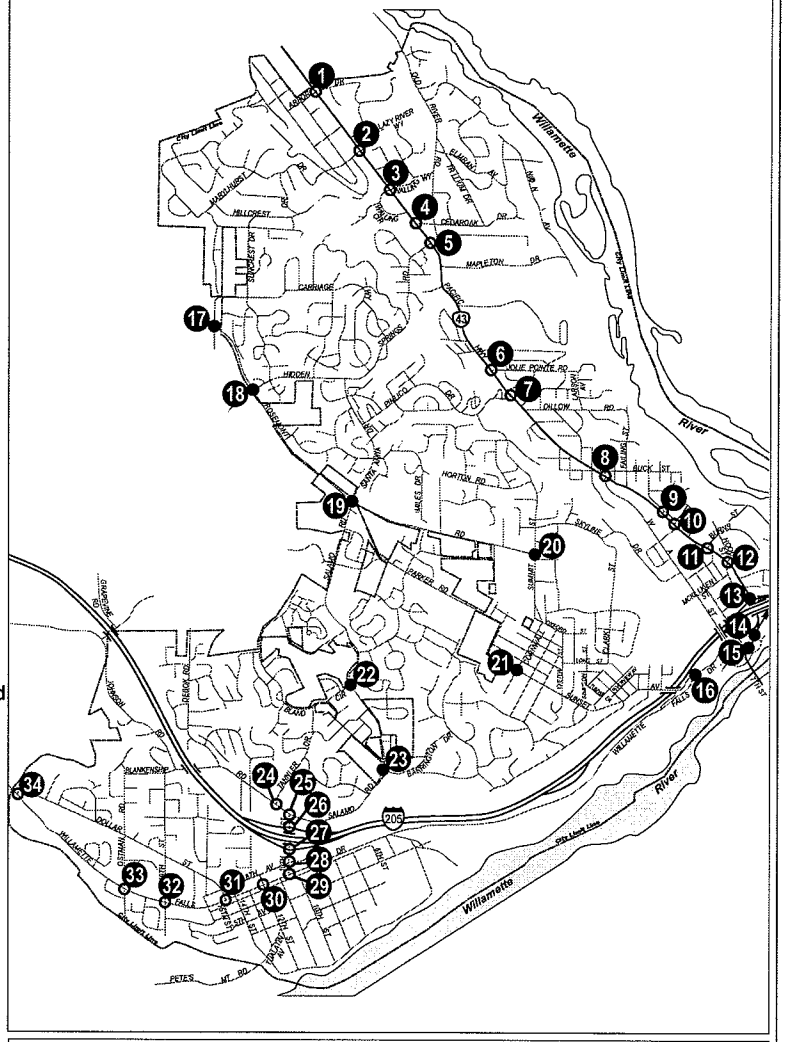
22 Salamo Rd @ Bland Cir



23 Salamo Rd @ Barrington Dr



West Linn **Transportation System Plan Update**



LEGEND

- Study Intersection & Number (This Sheet)
- Study Intersection & Number (Not This Sheet)
- Lane Configuration
- Stop Sign
- Traffic Signal

00 - PM Peak Hour Traffic Volume

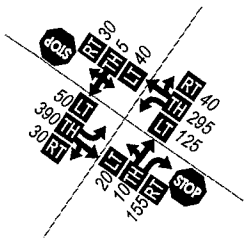
LT TH RT - Volume Turn Movement
Left•Thru•Right

DKS Associates
TRANSPORTATION SOLUTIONS

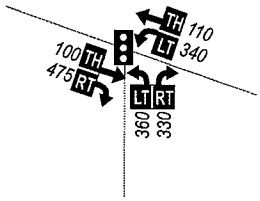
NO SCALE

Figure 10b
EXISTING CONDITIONS

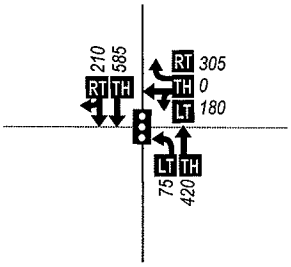
24 Blankenship Rd @ Tannler Dr



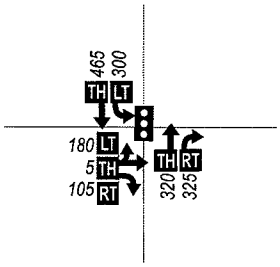
25 10th St @ Blankenship Rd



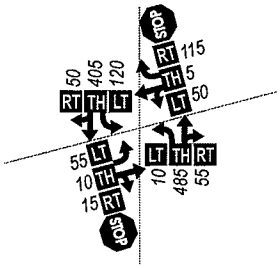
26 10th St @ I-205 SB Ramps



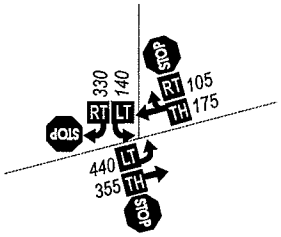
27 10th St @ I-205 NB Ramps



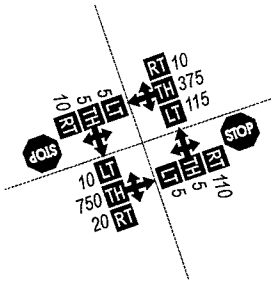
28 10th St @ 8th Av



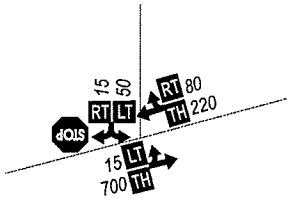
29 10th St @ Willamette Falls Dr



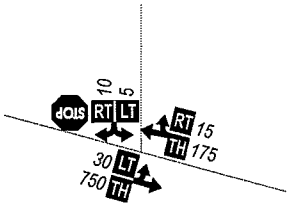
30 Willamette Falls Dr @ 12th St



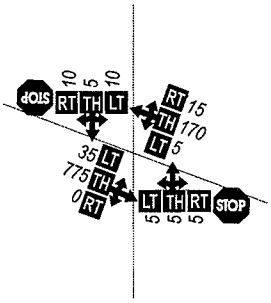
31 Willamette Falls Dr @ Dollar St E



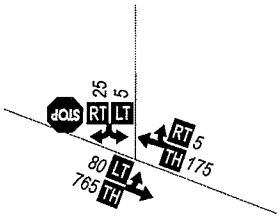
32 Willamette Falls Dr @ 19th St



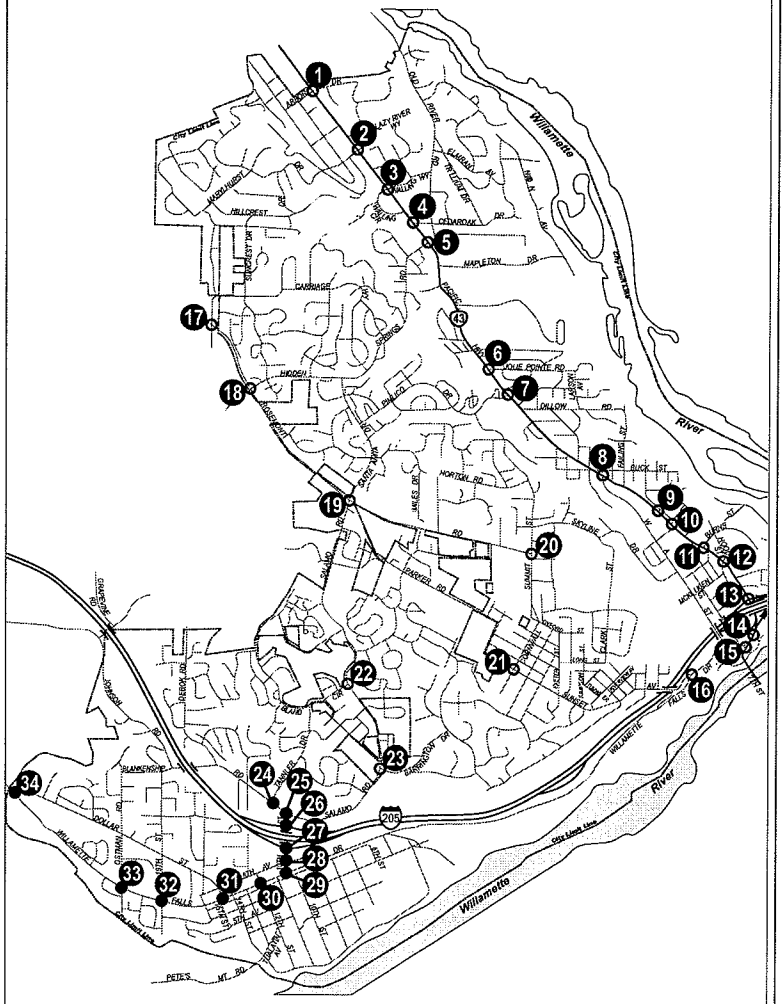
33 Willamette Falls Dr @ Ostman Rd



34 Willamette Falls Dr @ Dollar St W



West Linn **Transportation System Plan Update**



LEGEND

- Study Intersection & Number (This Sheet)
- Study Intersection & Number (Not This Sheet)
- Lane Configuration
- STOP - Stop Sign
- Traffic Signal
- 00 - PM Peak Hour Traffic Volume
- LT TH RT - Volume Turn Movement (Left•Thru•Right)

DKS Associates
TRANSPORTATION SOLUTIONS

NO SCALE

Figure 10c
EXISTING CONDITIONS