



#### JPC Pavement Quantity Summary:

##### Section A (1,661 sq yd)

- Right turn lane from US 60 EB to US 60X WB:
  - o  $350'L \times \sim 17'W = 661 \text{ sq yd}$
- Left turn lanes US 60 EB
  - o  $375'L \times \sim 24'W = 1,000 \text{ sq yd}$

##### Section B (920 sq yd)

- Left turn ramp from US 60X to US 60 WB:
  - o  $255'L \times \sim 19'W = 539 \text{ sq yd}$
- Right turn ramp US 60 WB:
  - o  $245'L \times \sim 14'W = 381 \text{ sq yd}$

##### Section C (1,531 sq yd)

- EB and WB lanes, plus 8'-10' into Woodford Feed parking lot to accommodate large trucks turning left from US 60 EB:
  - o  $265'L \times \sim 52'W = 1,531 \text{ sq yd}$

Total (Section A + Section B + Section C) = 4,112 sq yd