

E Saffron CT (8298 F)

2,072 ✓

□  $617 \times 20 = 1371$

○ ~~800~~ × 55854 = 558 54

△ Radius = 143

DAB 2004.45

W. Bluebell (8397 B)

3045 ✓

□  $1040 \times 20 = 2,311$

△ Radius = 176

○  $55854 = \underline{558}$

DAB 2967.11

\* Needs some love before  
Pave day.

# RADIUS WORKSHEET

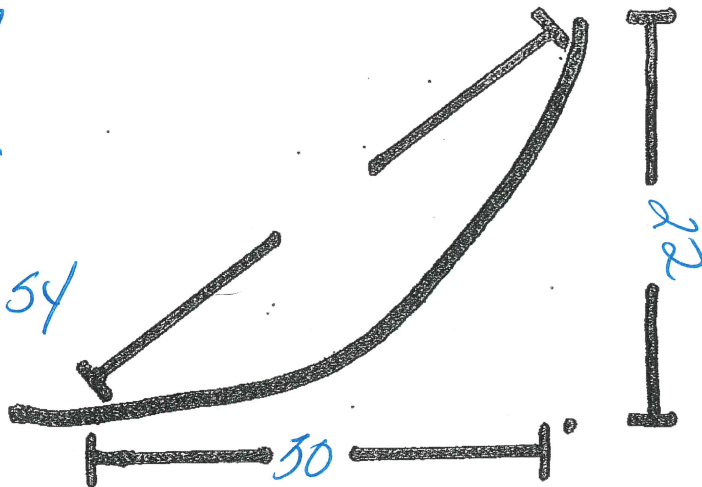
ROAD NAME:	<i>E Saffron</i>	
SEGMENT NO:		
SIDE ROAD NAME:		
SQ YD ASPHALT:		
STOP BAR:	<input checked="" type="radio"/> YES	<input type="radio"/> NO
DOUBLE YELLOW:		
EDGE LINE:		
RPM QUANTITY:		

$\Delta 30 \times 22 = 37$

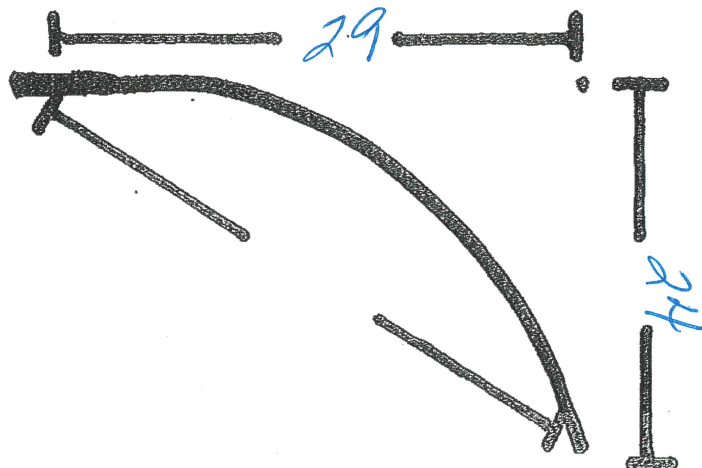
$\Delta 29 \times 24 = 39$

$\square 20 \times 30 = \frac{67}{\quad}$

*14354*



*E Saffron*



*Saffron*

*\*MA3 to do patchwork*