

Basic Results Summary

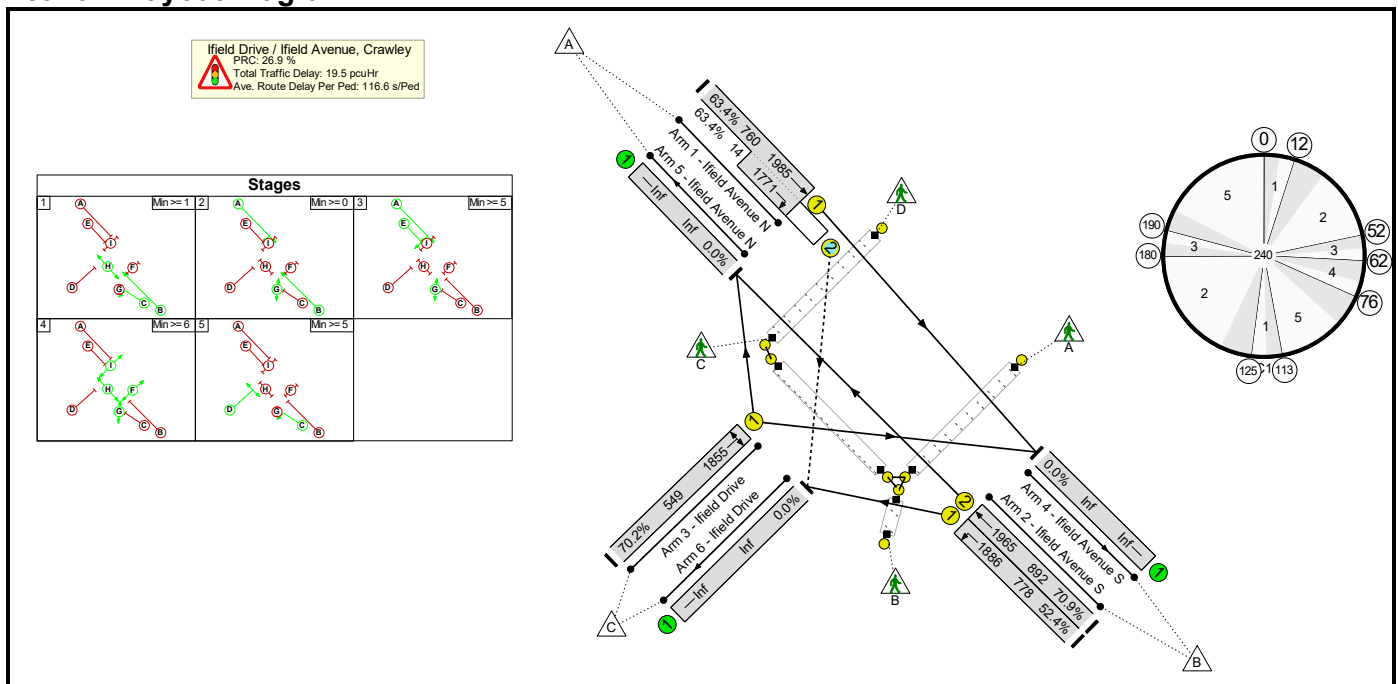
Basic Results Summary

User and Project Details

Project:	
Title:	
Location:	
Additional detail:	
File name:	J05_Ifield Avenue - Ifield Drive.lsg3x
Author:	
Company:	
Address:	

Scenario 1: '2029_AM_WithoutDev' (FG1: '2029_AM_WithoutDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram



Basic Results Summary

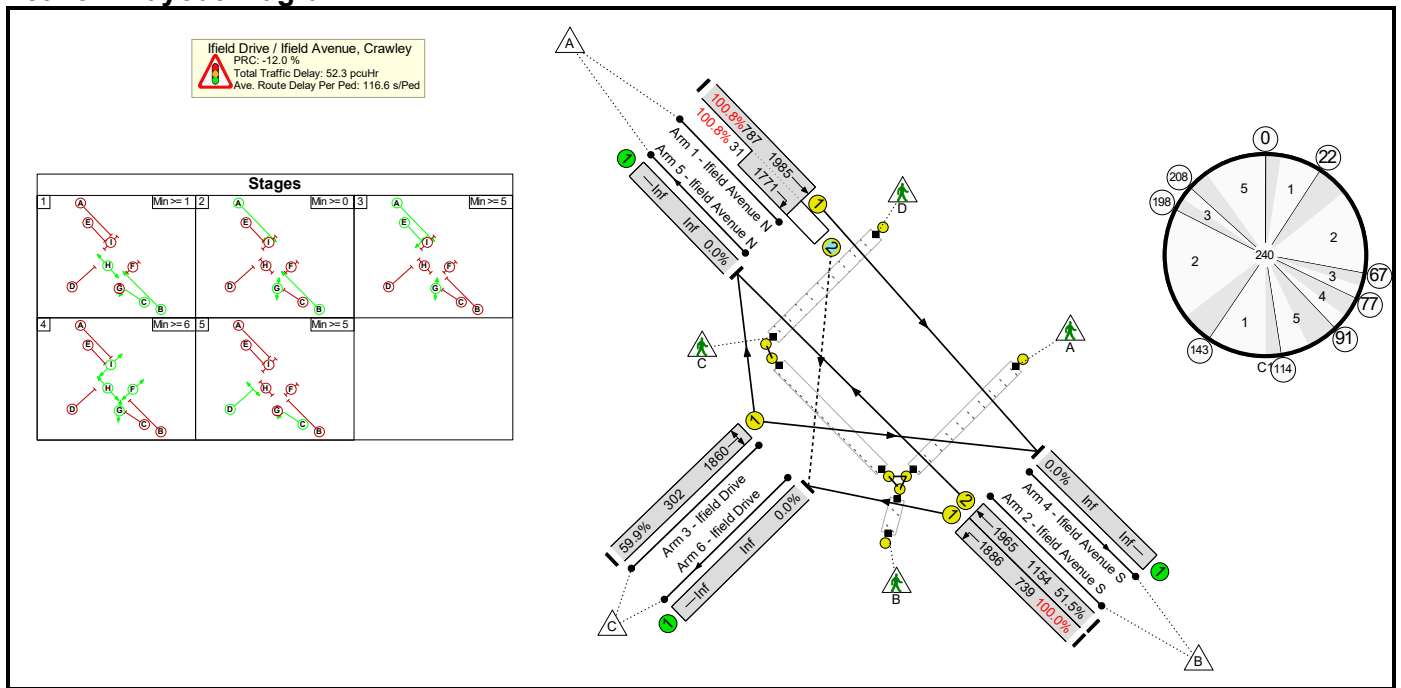
Network Results

Item	Lane Description	Lane Type	Full Phase	Arrow Phase	Num Greens	Total Green (s)	Arrow Green (s)	Demand Flow (pcu)	Sat Flow (pcu/Hr)	Capacity (pcu)	Deg Sat (%)	Turners In Gaps (pcu)	Turners When Unopposed (pcu)	Turners In Intergreen (pcu)	Total Delay (pcuHr)	Av. Delay Per PCU (s/pcu)	Mean Max Queue (pcu)
Network	-	-	-		-	-	-	-	-	-	70.9%	8	1	0	19.5	-	-
Ifield Drive / Ifield Avenue, Crawley	-	-	-		-	-	-	-	-	-	70.9%	8	1	0	19.5	-	-
1/1+1/2	Ifield Avenue N Ahead Right	U+O	A	E	2	91	10:10	491	1985:1771	760+14	63.4 : 63.4%	8	1	0	4.9	36.1	14.0
2/1	Ifield Avenue S Left	U	C		2	97	-	408	1886	778	52.4%	-	-	-	3.5	31.3	10.9
2/2	Ifield Avenue S Ahead	U	B		2	107	-	633	1965	892	70.9%	-	-	-	5.8	33.2	18.3
3/1	Ifield Drive Right Left	U	D		2	69	-	385	1855	549	70.2%	-	-	-	5.2	48.4	12.8
Ped Link: P1	Unnamed Ped Link	-	F		1	6	-	0	-	1800	0.0%	-	-	-	0.0	0.0	0.0
Ped Link: P2	Unnamed Ped Link	-	G		2	117	-	0	-	35100	0.0%	-	-	-	0.0	0.0	0.0
Ped Link: P3	Unnamed Ped Link	-	H		3	18	-	0	-	5400	0.0%	-	-	-	0.0	0.0	0.0
Ped Link: P4	Unnamed Ped Link	-	I		1	6	-	24	-	1800	2.1%	-	-	-	0.8	116.6	1.6
C1					PRC for Signalled Lanes (%):		26.9	Total Delay for Signalled Lanes (pcuHr):				19.49	Cycle Time (s): 240				
					PRC Over All Lanes (%):		26.9	Total Delay Over All Lanes(pcuHr):				19.49					

Basic Results Summary

Scenario 2: '2029_PM_WithoutDev' (FG2: '2029_PM_WithoutDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

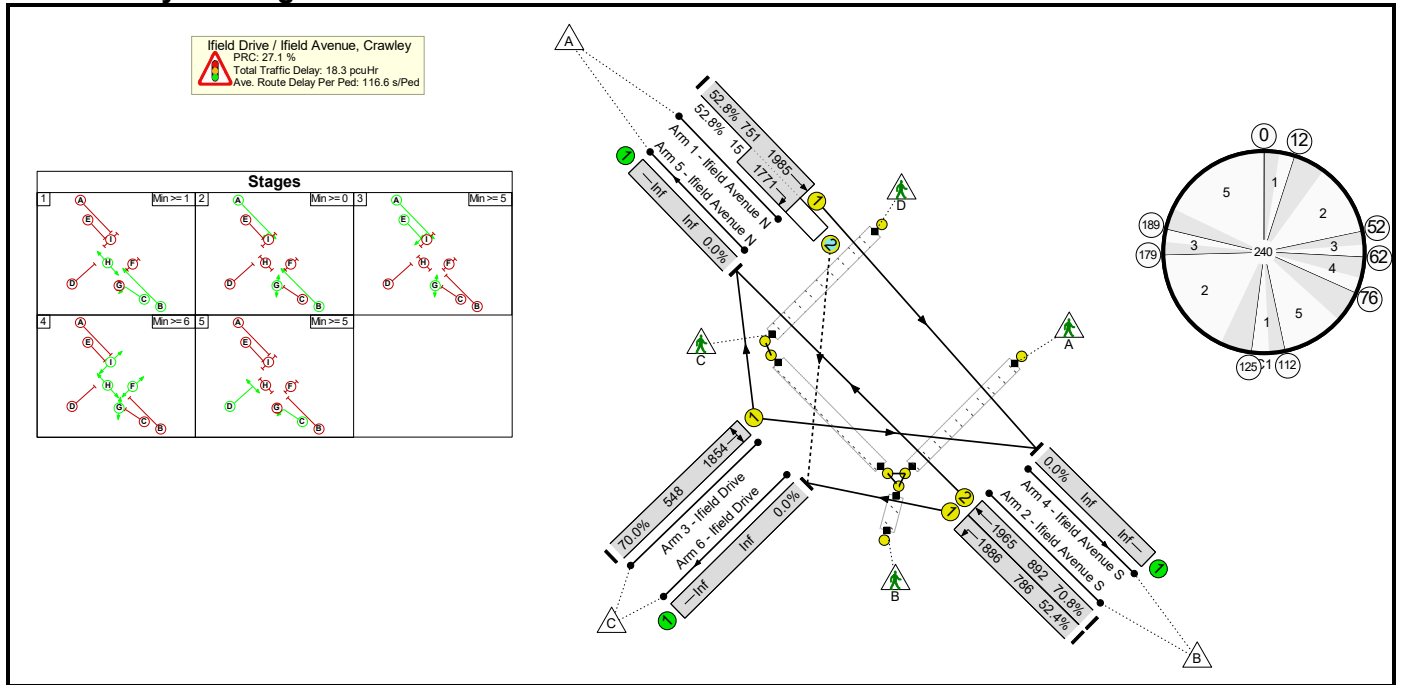


Network Results

Basic Results Summary

Scenario 3: '2029_AM_WithDev' (FG3: '2029_AM_WithDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

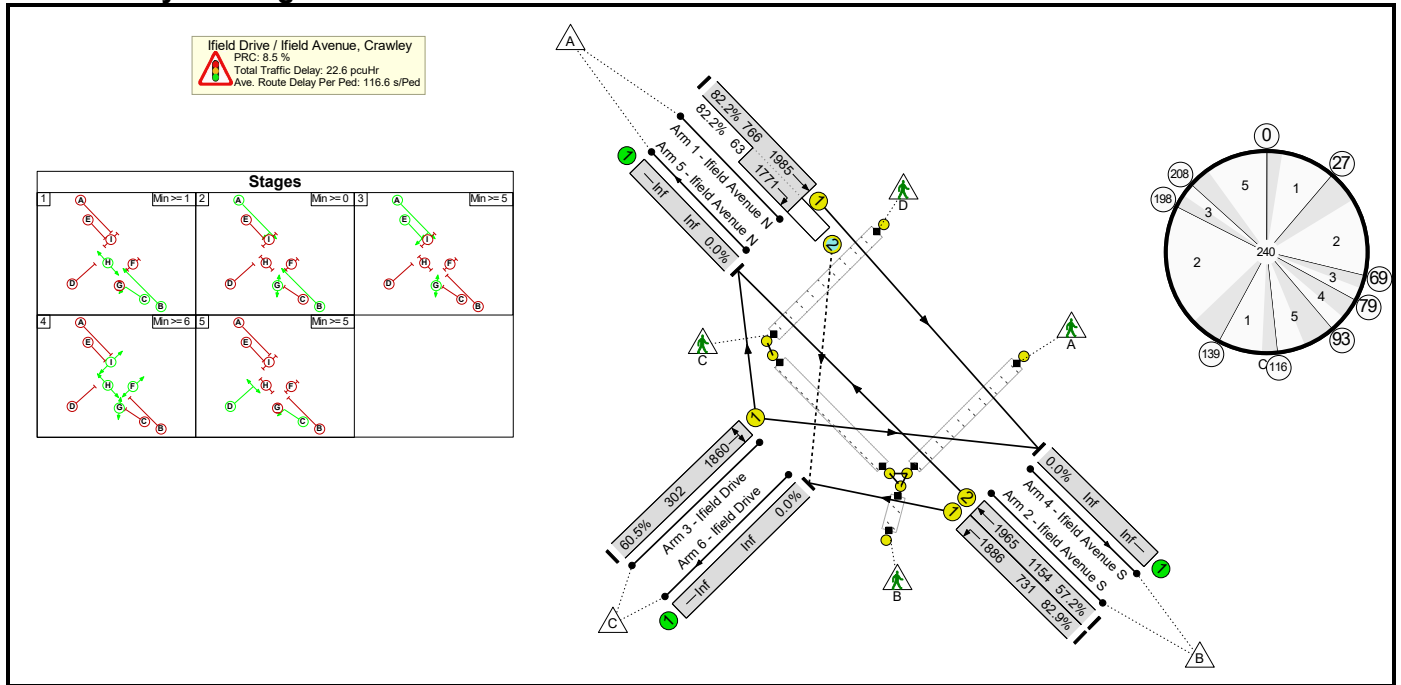


Network Results

Basic Results Summary

Scenario 4: '2029_PM_WithDev' (FG4: '2029_PM_WithDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

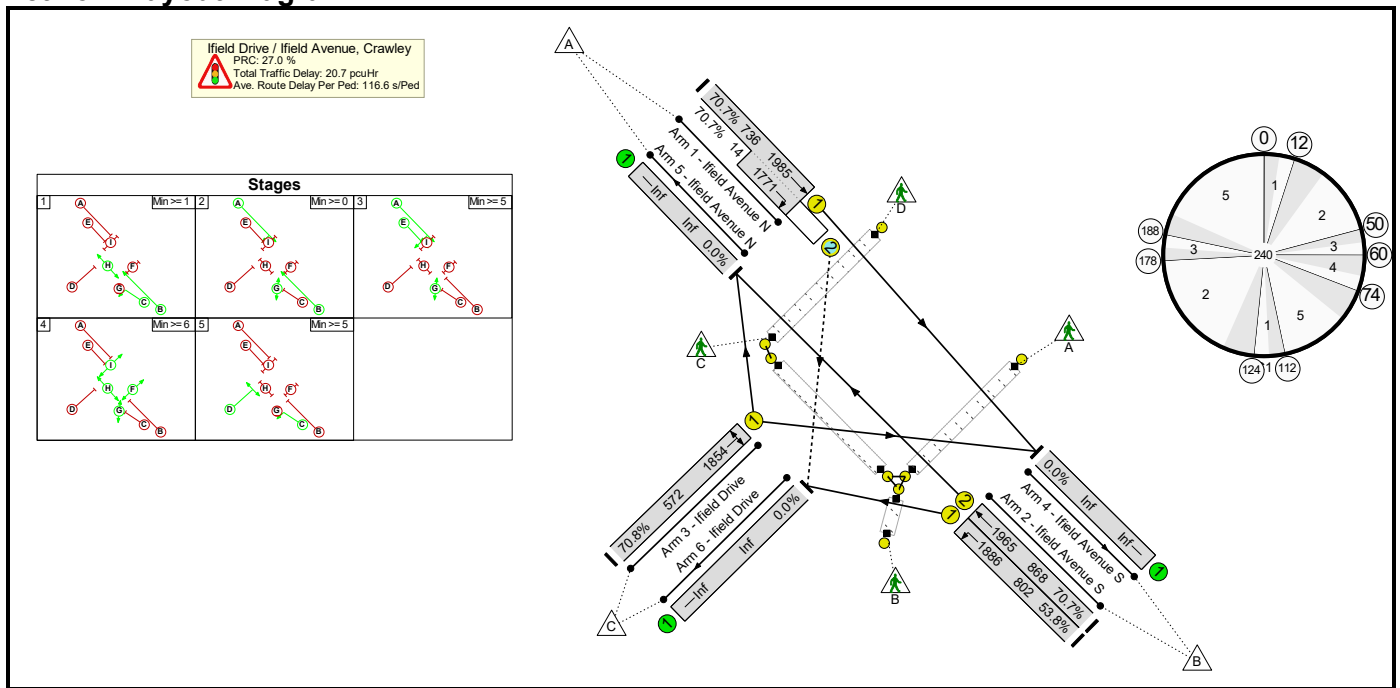


Network Results

Basic Results Summary

Scenario 5: '2041_AM_WithoutDev' (FG5: '2041_AM_WithoutDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

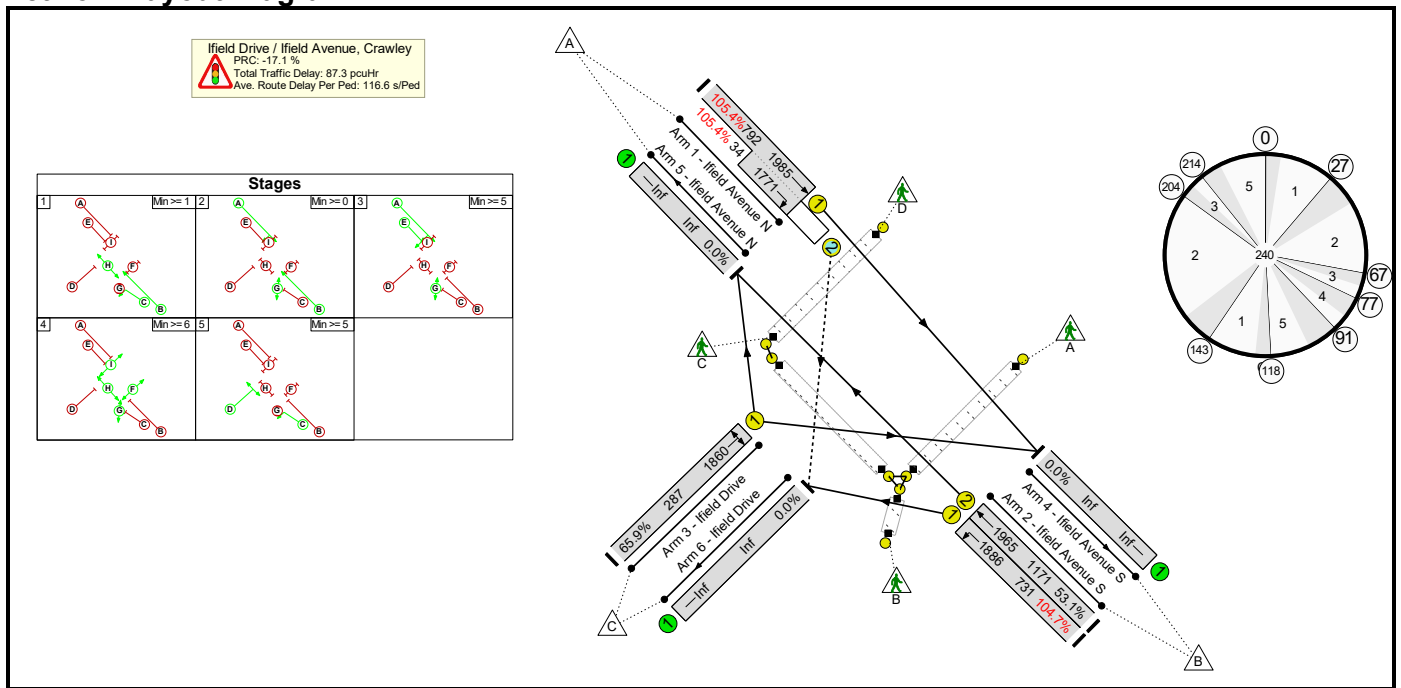


Network Results

Basic Results Summary

Scenario 6: '2041_PM_WithoutDev' (FG6: '2041_PM_WithoutDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

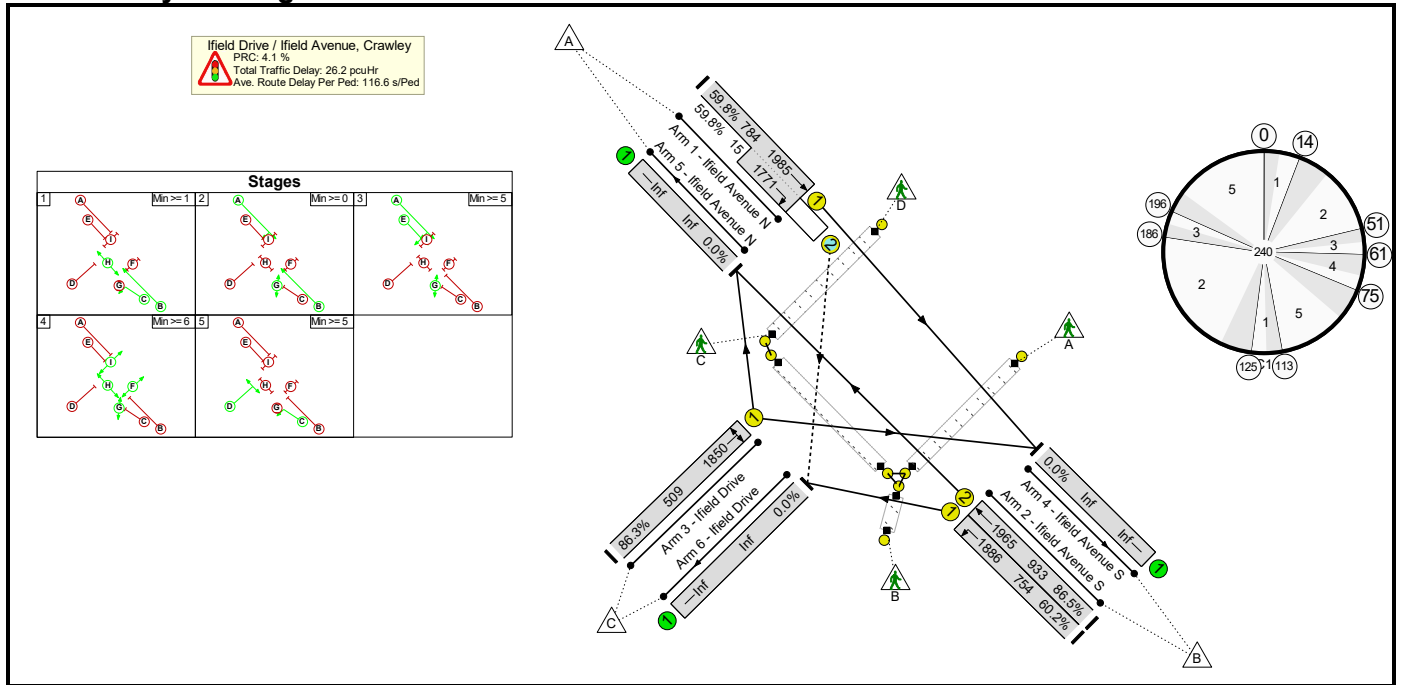


Network Results

Basic Results Summary

Scenario 7: '2041_AM_WithDev' (FG7: '2041_AM_WithDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram

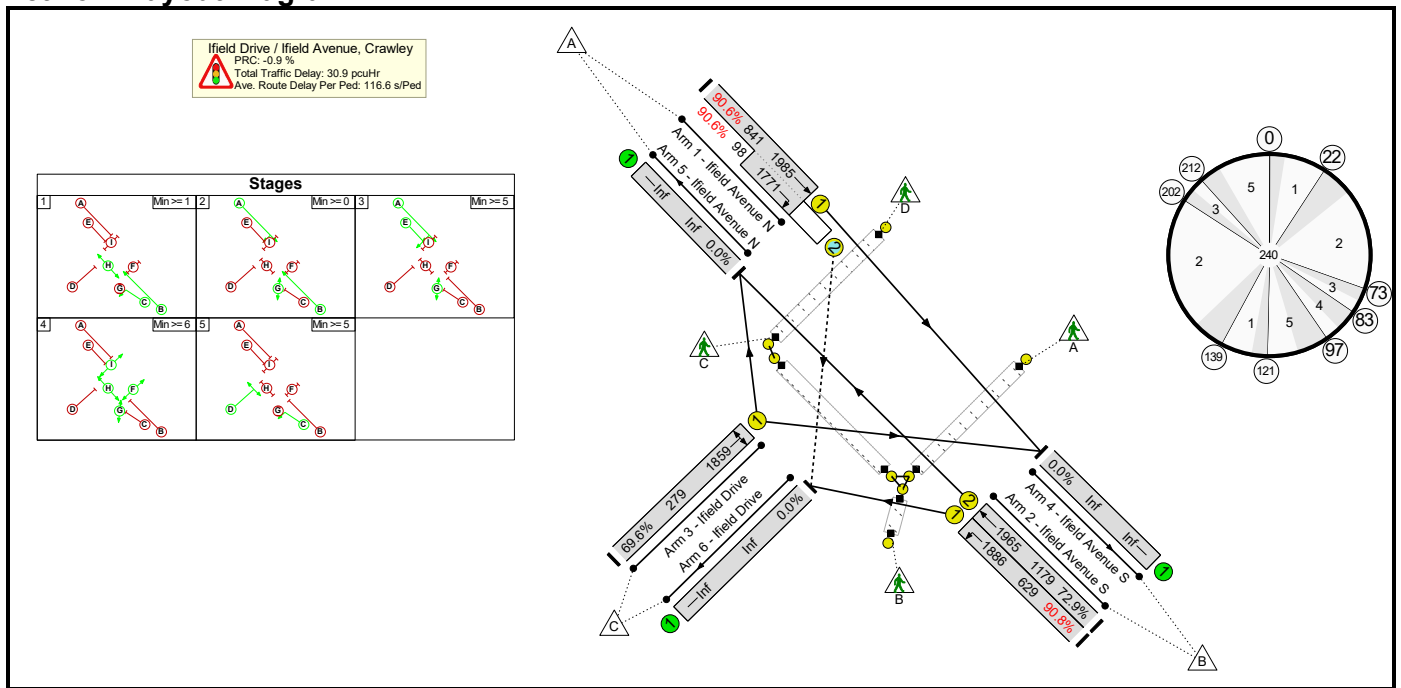


Network Results

Basic Results Summary

Scenario 8: '2041_PM_WithDev' (FG8: '2041_PM_WithDev', Plan 1: 'Network Control Plan 1')

Network Layout Diagram



Network Results