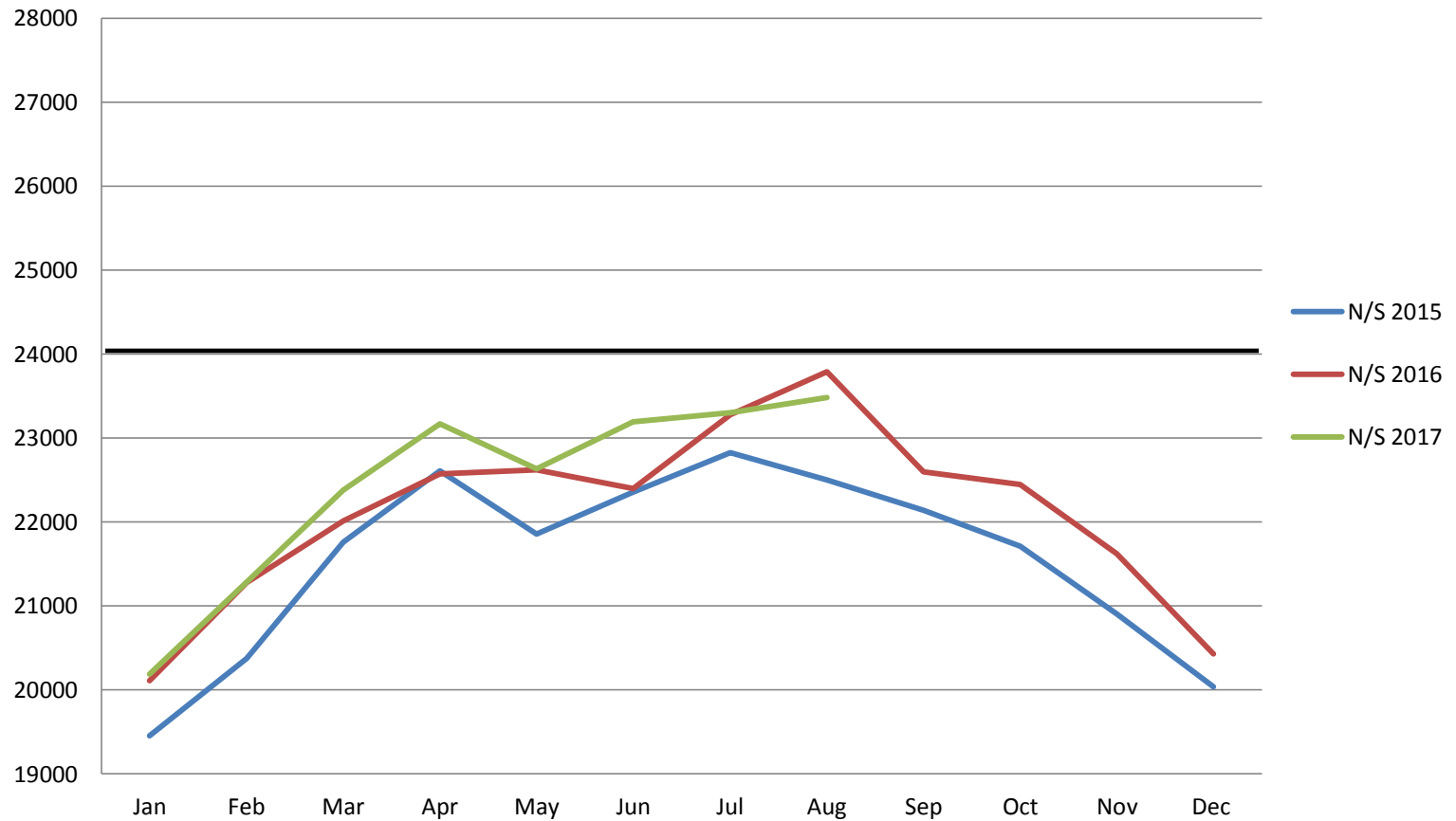


**A3023 PRESENTATION  
TRAFFIC FLOW & COUNT  
1 NOVEMBER 2017**

Save Our Island Group

# SLIDE 1

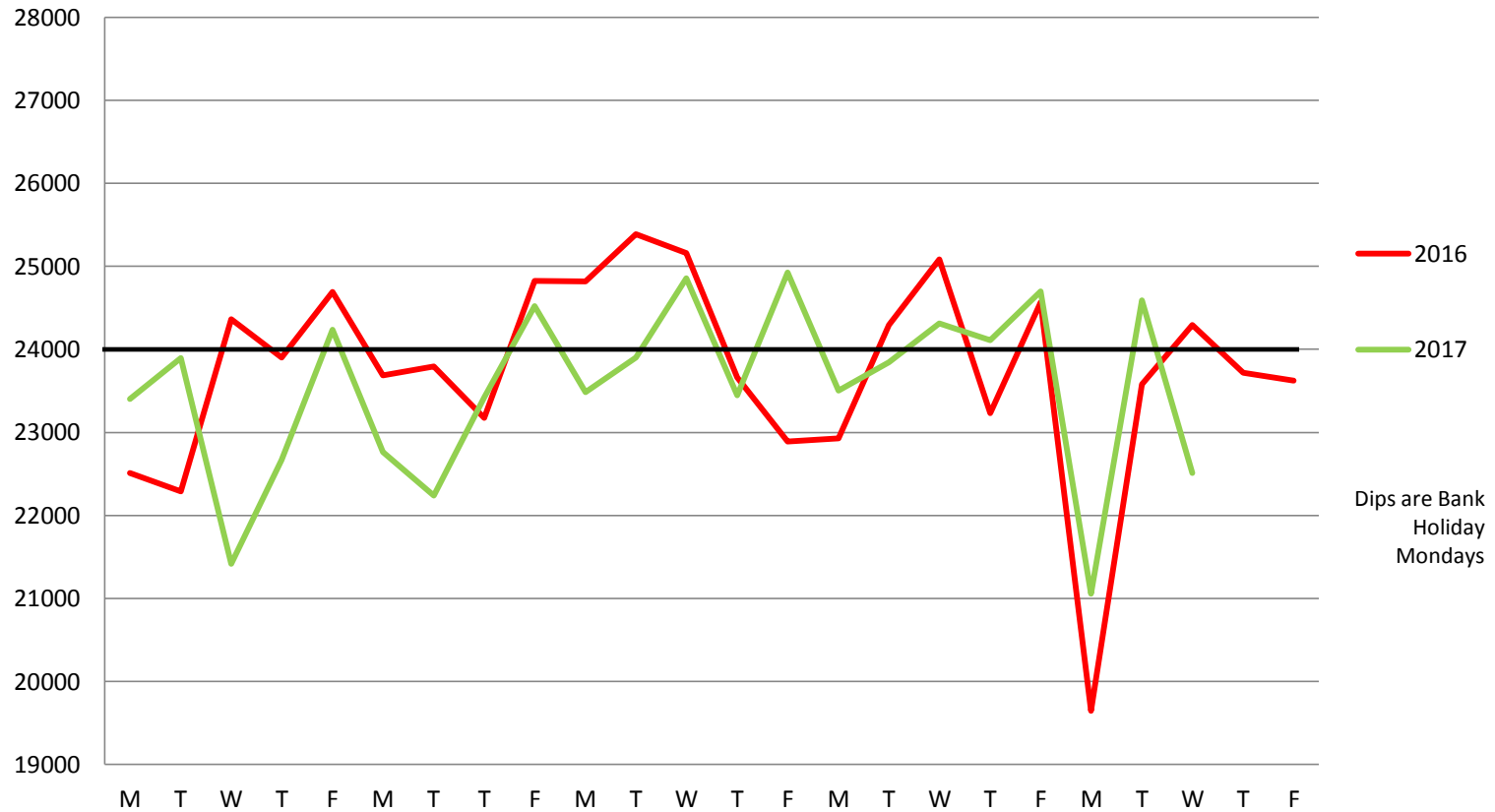
## TRAFFIC FLOW NORTH/SOUTH 2015, 2016, 2017 MON-FRI 7AM-7PM



Source: HCC Permanent Traffic Counter, Haying Bridge  
COBA Manual

# SLIDE 2

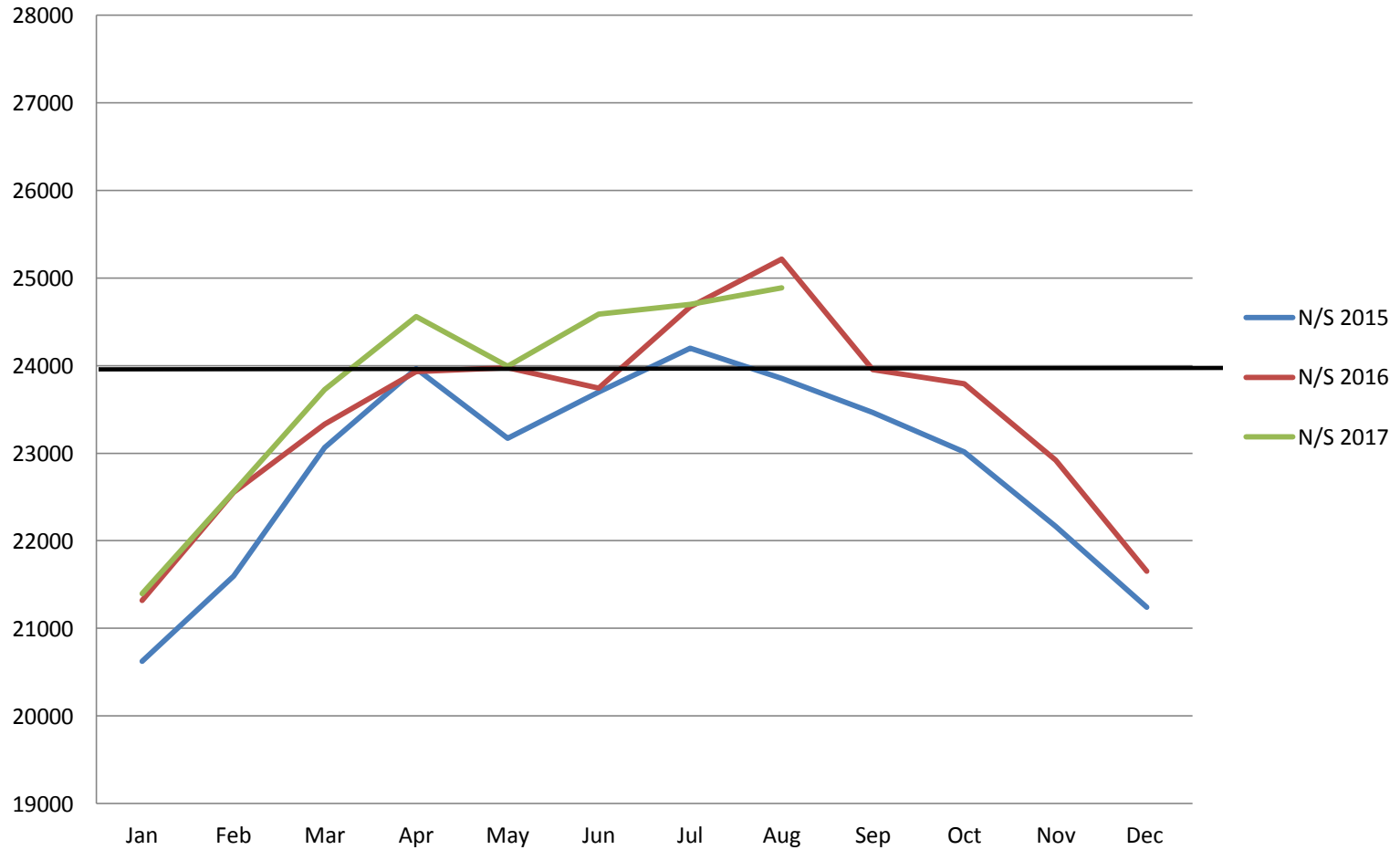
## NORTH/SOUTH TRAFFIC DATA - AUGUST 2016 & 2017 MON-FRI 7AM-7PM



Source: HCC Permanent Traffic Counter  
Hayling Bridge

# SLIDE 3

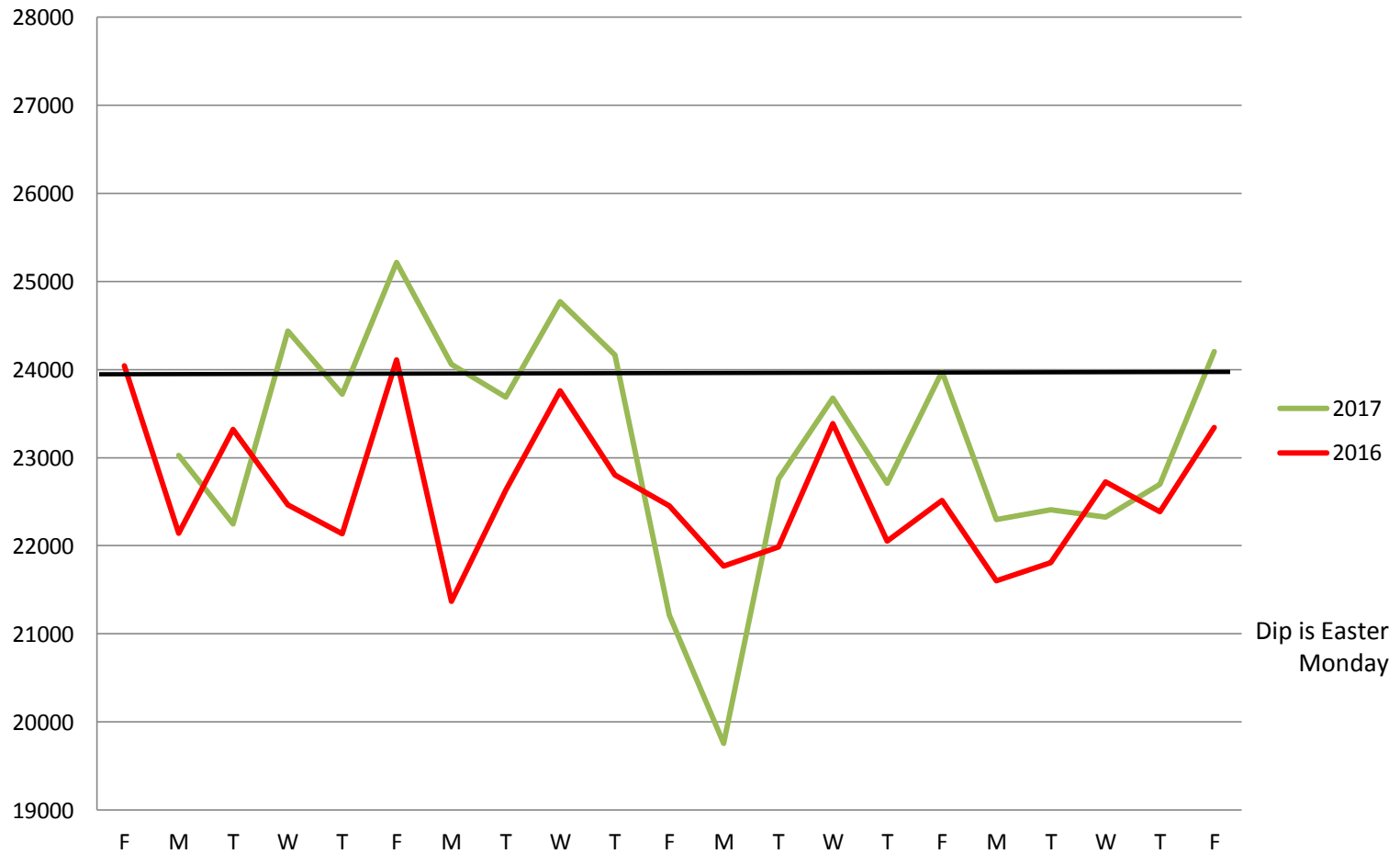
## TRAFFIC FLOW NORTH/SOUTH 2015, 2016, 2017 MON-FRI 7AM-7PM (incl. upper range limit @ 6%)



HCC Counter Data plus 6% upper range  
See Slide 2

# SLIDE 4

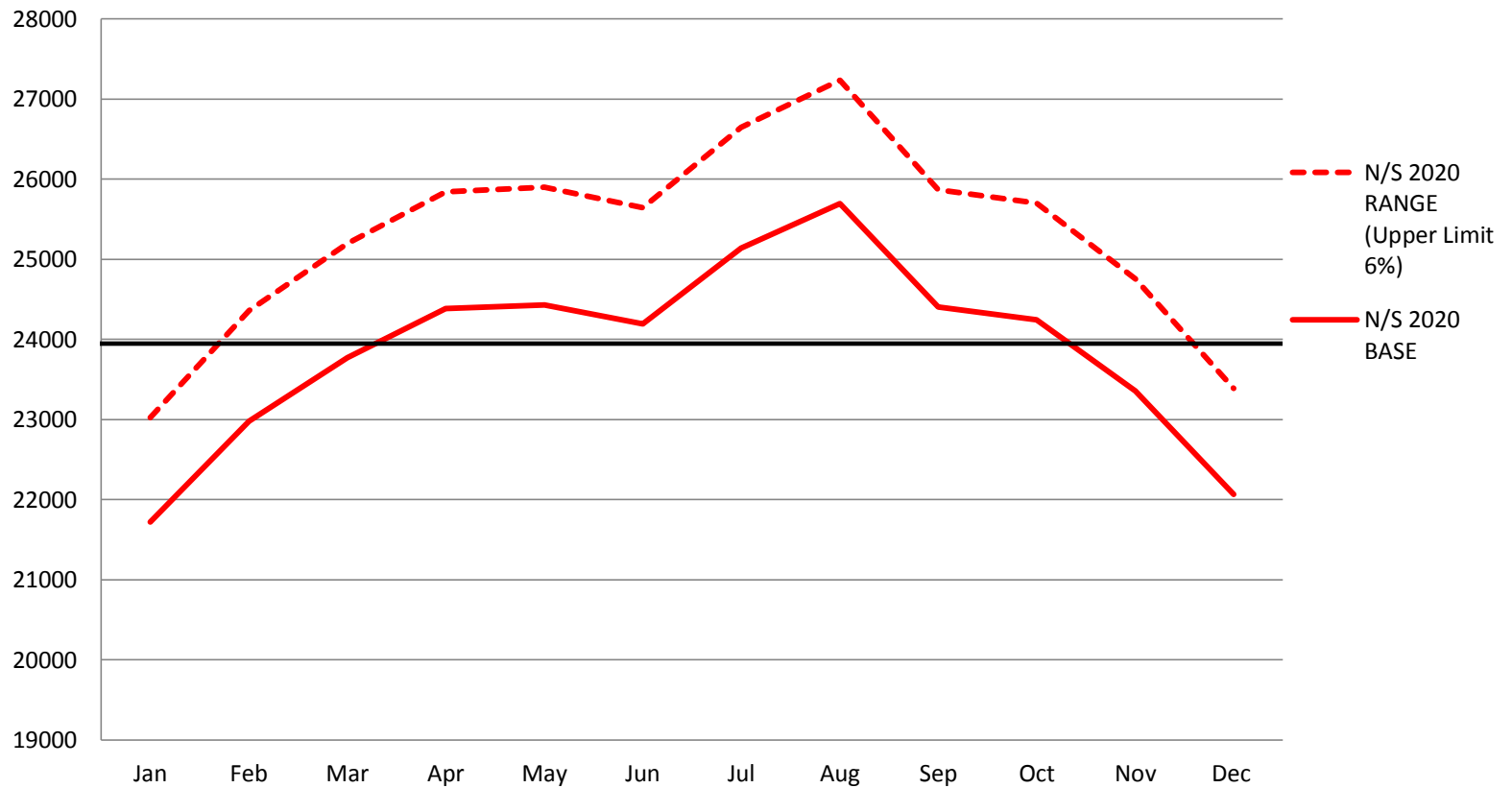
## NORTH/SOUTH TRAFFIC DATA - APRIL 2016 & 2017 MON-FRI 7AM-7PM



Source: HCC Permanent Traffic Counter  
Hayling Bridge

# SLIDE 5

## TRAFFIC FLOW NORTH/SOUTH 2020 MON-FRI 7AM-7PM (2016 Base + 2% growth each year)

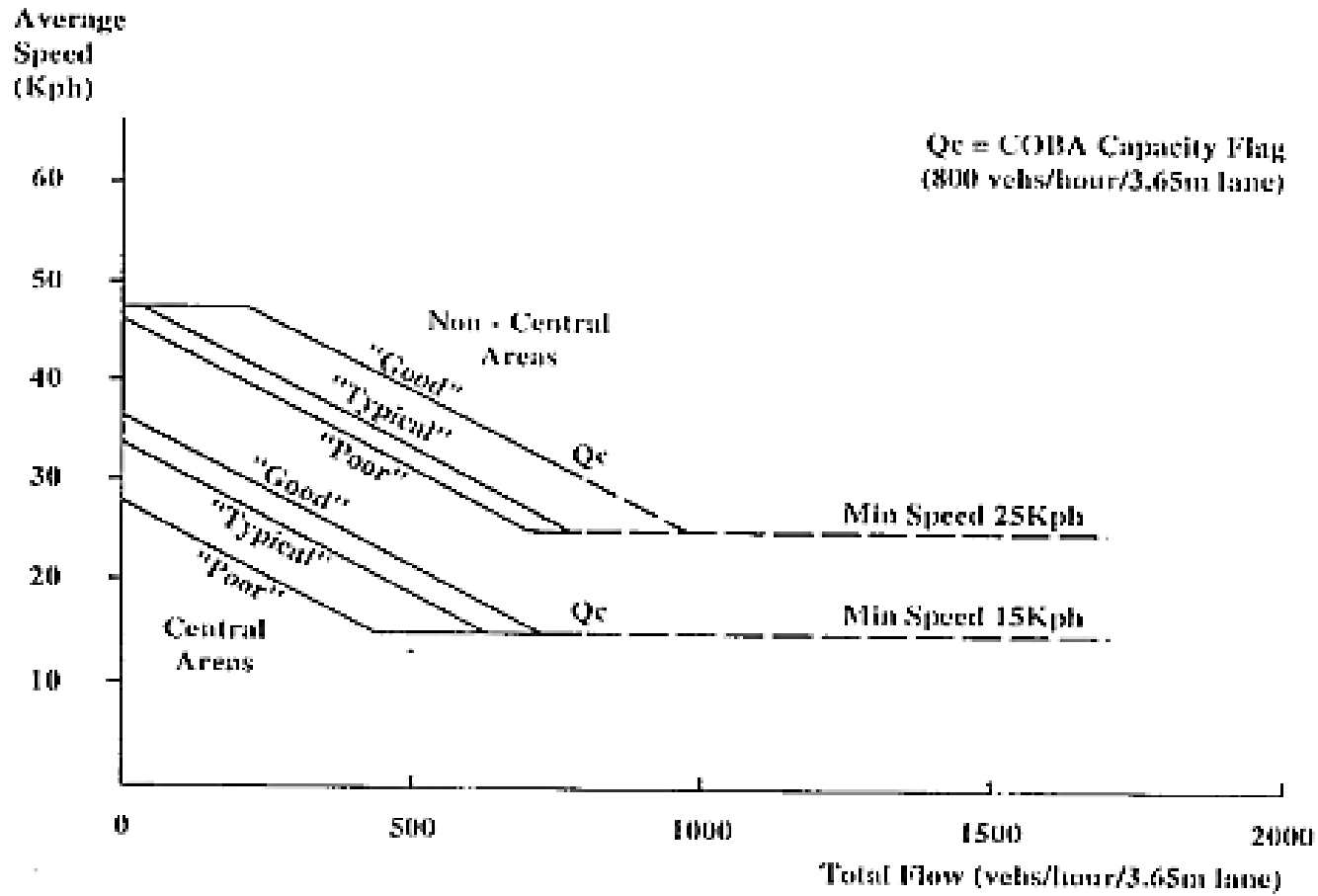


Source: 2016 HCC Data:

Growth 1% pa COBA 1% housing estimate 2% = 160 houses (HBC analysis)

# SLIDE 6

## COBA Manual, Volume 13 Section 1 Part 5 Speeds on Links Chapter 9 Representative Diagrams of Speed Flow Relationships



SOURCE:

Fig 9/3: Typical Urban Speed/Flow Relationship