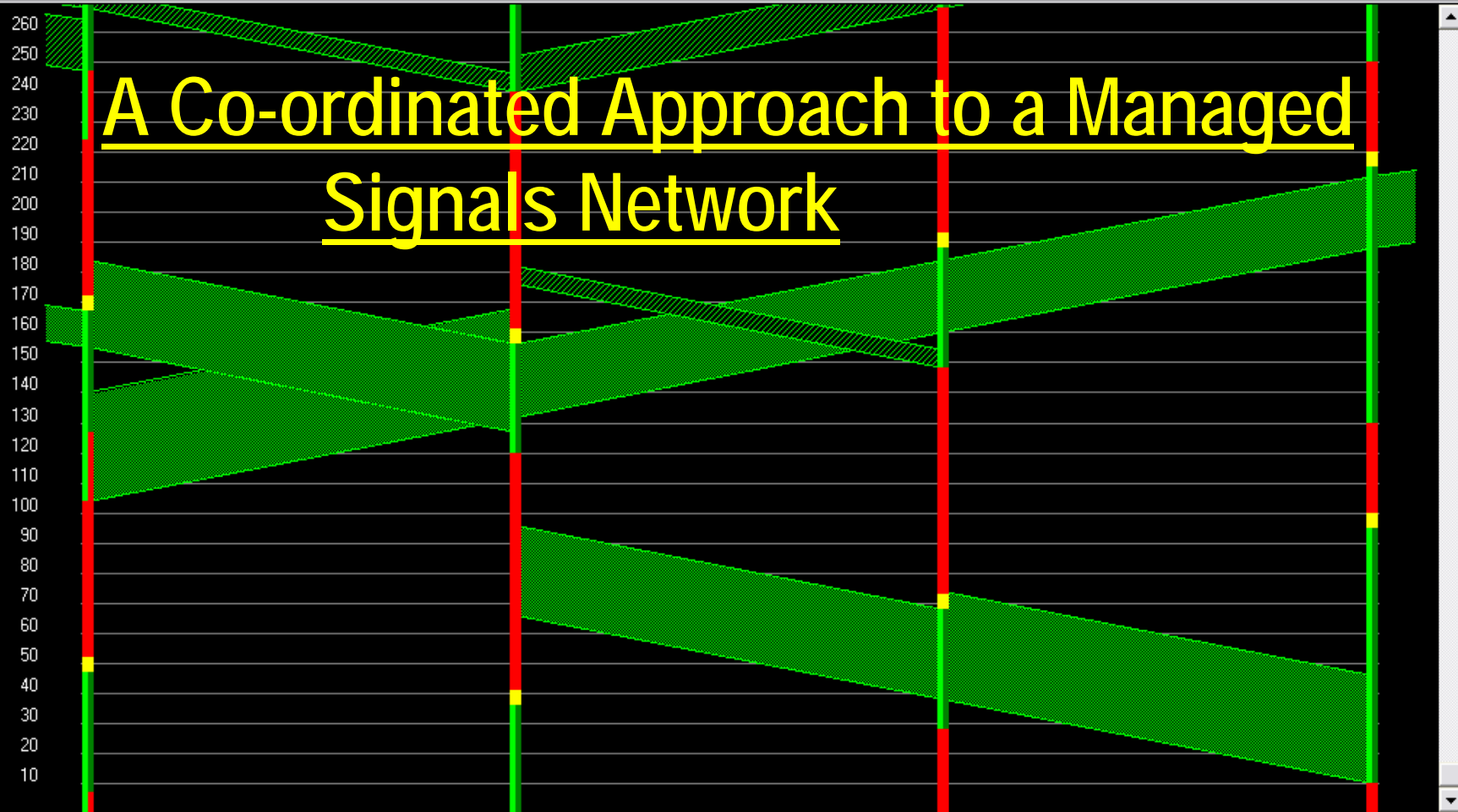


File Edit Display SCATS Data Layout Simulation Flexlink Help



A Co-ordinated Approach to a Managed Signals Network



Int	11	13	15	17
SS	1	2	3	4
SP.LP	4.4	4.4	4.4	1.4
PP	0D	0G	0D	0A
LP	7613	0	28613	27A15

cameron rd flexi

Service Level Agreements:

- Agreement to establish key operational objectives for signals
- Typically between TLA's and TNZ
- May be between neighbouring TLA's or other transport agencies



Their Purpose:

- Citywide objectives for traffic signal control
- Citywide objectives for SCATS
- Objectives for signals and SCATS monitoring
- Objectives for maintenance and betterment
- Management of forward planning, future proofing, planned and imminent signal works
- Establishment of basis for cooperation

Setting Council Policy On:

- Safety
- Efficiency
- Convenience
- Engineering
- Education
- Economics
- Road User Service
- Community Service Function
- Environmental Issues
- Passenger Transport Planning



Specific Objectives:

- For establishing rules on matters such as:
 - Right Turn Filters
 - Pedestrian crossing management
 - Cycle facilities
 - Passenger transport provisions
 - Requirements for new intersections
 - Video surveillance and ITS
 - Auditing etc



Corridor and Intersection Management Plans:

- Methodology and objectives for managing strategic signalised arterial corridors
- Citywide principles for operation of signals and SCATS
- Fault monitoring, reporting and action procedures
- Corridor specific operating policy
- Intersection operation either as a separate entity or as an integrated element in the managed corridor

Principals Requirements for Tender Documents:

- Design Standards
- Collection of and development of design flows
- Design drawing outputs
- Site specific requirements
- Requirements of developer driven signals
- Design flow charts
- Check sheets

A Coordinated and Managed Approach to the City's Signalised Network

TCS 1006

TCC SS=6

6 PHASES

