REGULAR NCHRP PROGRAM RPSs SUBMITTED (via State DOTs) by TSSC

8 - TRAFFIC SIGNAL PHASE SEQUENCING FOR SAFETY AND EFFICIENCY (Sep-03)

7 - TRAVEL TIME AND QUEUE MEASUREMENT ON SIGNALIZED ARTERIALS (Sep-02)

Project 3-79, *ESTIMATING AND MEASURING URBAN STREET TRAFFIC SPEED AND LEVEL-OF-SERVICE*

6 - INTEGRATED RAMP METER – TRAFFIC SIGNAL CONTROL (Nov-01)

5 - DYNAMIC PHASE SEQUENCING FOR SAFETY AND EFFICIENCY (Nov-01)

as of 12/9/03
REGULAR NCHRP PROGRAM SUBMITTALS (cont.)

4 - ARTERIAL INCIDENT DETECTION
   (Nov-01)

3 - PEDESTRIAN TIMING STRATEGIES IN COORDINATED SIGNAL SYSTEMS
   (Nov-00)

2 - ADVANCED DETECTION FOR CRITICAL INTERSECTION CONTROL
   (Nov-00)

Project 3-66, TRAFFIC SIGNAL STATE TRANSITION LOGIC USING ENHANCED SENSOR INFORMATION

1 - IMPLEMENTATION GUIDELINES FOR ALTERNATIVE TRAFFIC SIGNAL PHASING
   (Nov-00)

as of 12/9/03
NCHRP SYNTHESIS PROGRAM TOPICS SUBMITTED (via State DOTs) by TSSC

S3 - TRAFFIC SIGNAL DETECTOR APPLICATIONS

S2 - APPLICATIONS OF TRAFFIC SIMULATION MODELS TO TRAFFIC SIGNAL SYSTEMS

S1 - ADVANCED TRAFFIC SIGNAL SYSTEM CONTROL