

82841

SOUTHERN CALIFORNIA RAPID TRANSIT DISTRICT  
PLANNING DEPARTMENT

M M EEEEE M M 000 RRRR AAA N N DDDD U U M M  
MM MM E MM MM O O R R A A NN N D D U U MM MM  
M M M EEE M M M O O RRRR AAAAA N N N D D U U M M M  
M M E M M O O R R A A N NN D D U U M M  
M M EEEEE M M 000 R R A A N N DDDD UUU M M

TO: Keith Killough

DATE: March 7, 1989

FROM: Chaushie Chu, Work Area 3, GPC

SUBJECT: Location of the Completed Work Area 3 Deliverables

Dear Keith:

This memo describes the location of all the deliverables that we have created in the SCRTD computer or submitted to the District.

Task 3.1: NEW UPATH PROCEDURE

Tech Memo 89.3.1 --- rationalizing the path building parameters and performing reasonableness checks of created paths.

Tech Memo 89.3.2 --- documenting the mode choice mode recalibration process and the recalibration results, with respect to the new UPTH procedure.

Task 3.2: INET RELATED ACTIVITIES

MRP.URD84.PROCLIB -- containing new members of BLDCON2I, LMATCHI, UMATCHI, and UCHECKI.

MRP.URD84.JCLLIB -- containing new members of BLDCON2I, LMATCHI, UMATCHI, and UCHECKI.

MRP.URD84.FORTRAN -- containing new members of BLDCON2I, LMATCHI, UMATCHI, and UCHECKI.  
.SOURCE

MRP.URD84.WRITEUPS -- containing new members of BLDCON2I, LMATCHI, UMATCHI, and UCHECKI.

MRP.NETWORK.I80z1245.data  
-- containing all the walk links, pnr links, knr

SCRTD  
1989  
.L62  
C68

MTA LIBRARY

links, optional transit links, express bus fare links, and route cards.

MRP.DRIVER.CNTL -- containing a new member INET1245, which submits the following 8 jobs in one batch submission:

- a. INET/TNET procedure,
- b. midday walk access path building (MPATH),
- c. a.m. walk access path building (WPATH),
- d. a.m. pnr access path building (PPATH),
- e. a.m. knr access path building (KPATH),
- f. UMATRIX combining a.m. travel time and travel distances into one combined file (AM17),
- g. MCHWORK procedure, and
- h. MCHNWRK procedure.

All above 8 procedures are newly developed based on URD84 UTPS setups, and the last two mode choice steps call the newly compiled URD84 UMODEL load modules.

**MTA LIBRARY**