SOUTHERN CALIFORNIA
RAPID TRANSIT DISTRICT

PUBLIC HEARING

REPORTER'S TRANSCRIPT

OF

MEETING

Los Angeles, California May 7, 1973

REPORTED BY:

L. KATHERINE YEATS, C.S.R.

SCHECHTER DEPOSITION SERVICE

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| 2 | APPEARANCES: | • |
| 3 | BOARD OF DIRECTORS: (Present) | JAY B. PRICE, Chairman of Meeting |
| 5 | • | DON C. McMILLAN |
| 6 | (Not Present) | NORMAN TOPPING, President |
| 7 | | THOMAS G. NEUSOM, Vice-President |
| 8 | | ARTHUR BALDONADO |
| 9 | | BYRON E. COOK |
| 10 | | A.J. EYRAUD, JR. |
| 11 | | ADELINE GREGORY |
| 12 | | HERBERT H. KRAUCH |
| 13 | | DOUGLAS A. NEWCOMB |
| 14 | Also Present: | RICHARD GALLAGHER, Chief Engineer |
| 15 16 | | JOHN CURTIS, Manager of Rapid Transit and Surface Planning |
| 17 | | JACK R. GILSTRAP, General Manager |
| 18 19 | | RICHARD K. KISSICK, District Secretary |
| 20 | | GEORGE W. HEINLE, Manager of Operations |
| 21 | | JACK T. STUBBS, Assistant General Managerfor Administration |
| 23 | | PATRICIA GRIESSEL, Board Committee Secretary |
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SOUTHERN CALIFORNIA RAPID TRANSIT DISTRICT PUBLIC HEARING 1060 South Broadway District Board Room Los Angeles, California 90015 Met, pursuant to Notice of Inter to Hold Public Hearing on Urban Mass Transport ion Administration Capital Grant Project of the So thern California Rapid Transit District at 9:30 a.m. BEFORE: JAY B. PRICE, Chairman of the Meeting

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THE CHAIRMAN, JAY B. PRICE: We will call the meeting
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    to order. I will ask for the roll call please.
         MR. KISSICK: Norman Topping.
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               (Not present.)
         MR. KISSICK: Thomas G. Neusom.
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               (Not present.)
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         MR. KISSICK: Arthur Baldonado.
 7
               (Not present.)
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         MR. KISSICK: Byron E. Cook.
10
               (Not present.)
11
         MR. KISSICK: A.J. Eyraud, Jr.
               (Not present.)
13
         MR. KISSICK: Adeline Gregory.
              (Not present.)
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         MR. KISSICK: Herbert H. Krauch.
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              (Not present.)
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         MR. KISSICK: Don C. McMillan.
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              (Not present at this time but came in later.)
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         MR. KISSICK: Douglas A. Newcomb.
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             (Not present.)
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         MR. KISSICK:
                       Jay B. Price.
              (Present.)
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         THE CHAIRMAN, JAY B. PRICE: This public meeting has been
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    called in connection with a portion of Phase II of the
   District Urban Mass Transportation Administration Capital
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    Grant Project, CA-03-0049 adopted by the district on October 13
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    1971 and revised May 22, 1972, comprised of improvements to
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   operating Division No. 3 and the establishment of brake service
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equipment at nine operating divisions.

The first item on the agenda is the report of the general manager, Mr. Gilstrap.

Will you present your report, Mr. Gilstrap?
MR. GILSTRAP: Thank you, Mr. President.

The Board of Directors on October 13, 1971 adopted a Five-Year Capital Improvement Program to maintain and improve bus operations and authorized the General Manager to file a Capital Grant Application with the Urban Mass Transportation Administration to obtain assistance for this project.

The program was modified on May 22, 1972 and on October 30, 1972 the Urban Mass Transportation Administration approved the District's Capital Grant Application for Phase I comprised of buses and various equipment.

The District is now prepared to file a Capital Grant Application for a portion of Phase II of the Capital Improvement Program. Approval of this application will allow the District to make needed facility improvements at operating Division No. 3 and establish brake service equipment at nine operating divisions to improve the efficiency of our maintenance operations.

This public hearing is in accordance with rules which have been promulgated by the Urban Mass Transportation

Administration so that parties having a significant economic, social or environmental interest may be afforded the opportunity to appear and be heard.

On May 15, 1973, the Board of Directors will file in

 the project record and with the District Secretary a finding that the projects described above are categorically exempt from the provisions of the California Environmental Quality Act of 1970.

The addition of the modern equipment and improvements included in this portion of Phase II of the District's Five-Year Capital Improvement Program will benefit the transit users, District employees and the general public throughout the District's service area.

That concludes my report, Mr. President.

THE CHAIRMAN: Mr. Gallagher, I understand that you also wish to represent a report.

MR. GALLAGHER: Yes, Mr. President.

This portion of Phase II of the Capital Improvement Program CA-03-0049 covers improvements of SCRTD's operating Division 3 and the establishment of brake service equipment at nine operating divisions.

Construction of the proposed new facilities at operating Division 3 will greatly improve the maintenance and servicing efficiency at that division.

The present maintenance facility was constructed in 1912 and designed for streetcars. The facility was constructed with unreinforced brick and is unsafe in that it is not earthquake resistant. It is also inefficient for maintenance of buses.

A completely new maintenance building will be constructed, and it will specifically be designed for bus maintenance. The service station facilities will be

reconstructed in a new location so as to provide for a more efficient operation of buses. The present yard also has a severe drainage problem that will be corrected by regrading and repaying.

The construction projects at Division 3 will speed up maintenance turnaround time, and will result in less buses down for servicing at any one time.

At the present time all brake servicing is done at the main shop facility at South Park yard. The present practice is to transfer buses to the main shop where brake work can be performed. It is estimated that this practice requires an extra 15 buses.

The District plans to install brake servicing equipment at the nine operating divisions. This will eliminate the necessity of transferring buses to the one shop, and the resulting delay. This will allow the District to place 15 more buses on the streets, without having to increase the size of the fleet.

The two maintenance service improvements covered in this project will greatly improve the District's overall maintenance program. It will allow the District to keep a greater percentage of its fleet on the street. This will contribute to greater service to the riding public.

Now as to protection of the environment: Phase II of the Capital Improvement Program CA-03-0049 involves the construction of new maintenance facilities at operating Division 3. These facilities are to replace old and out-moded facilities which will be torn down. Phase II of the Capital Improvement

Program CA-03-0049 also includes the installation of brake servicing equipment inside the shop facilities at the nine operating divisions.

The improvements planned at Division 3 will improve the local environment. The new maintenance building will improve the old facility in three ways: First, the building will be designed in accordance with aesthetic as well as functional requirements. Second, it will be constructed so as to minimize noise emitting from the facility. Third, it will be constructed in conformance with current earthquake codes, thus, significantly reducing potential hazard to life and limb in the event of an earthquake. The new location for the service facility will allow adequate bus storage while awaiting service, rather than encroaching on adjacent streets. The brake servicing equipment planned for the nine operating divisions will be located inside existing buildings and will have no effect on the environment whatsoever.

No adverse environmental effects of this project are anticipated.

In the short term the new shop and maintenance facilities at Division 3 will improve the aesthetics of the area of Highland Park, where it is situated. Also, it will be a safer place to work for the District employees. The old facilities were constructed in 1912 with unreinforced brick and are earthquake prone. The new facility will be constructed with textured concrete block and steel framing or materials of equal aesthetic value.

The long term effects of this project will also be

beneficial to the environment. The new facilities (both Division 3 maintenance facilities and the brake servicing facilities) will allow the District to be able to keep a greater percentage of its fleet on the streets at any one time. This is particularly significant in light of the impending energy crises and the Environmental Protection Agency's proposed gas rationing plans for the Los Angeles area. By having more buses on the streets, fewer automobiles will be required to meet the transportation requirements of the people living in the Los Angeles area. This will produce a net decrease in the quantity of pollutants dumped into the air. Also, in relation to conservation of energy, it is estimated that buses require about 25 percent of the energy that a private automobile does, per passenger mile. Therefore, it is anticipated that project CA-03-0049 will have long-term environmental consequences of reducing the number of air pollutants in the region, and of reducing the quantity of energy required to meet transportation demands of the community No adverse environmental impacts are likely to be

caused by future developments generated by this proposed project.

That concludes my report, Mr. President.

THE CHAIRMAN: For the record, I would like the record to show that Mr. McMillan has arrived.

(Mr. McMillan arrived at 9:45 a.m.)

THE CHAIRMAN: Mr. Curtis, do you have a report to make? MR. CURTIS: Thank you, Mr. Chairman.

My name is John Curtis. I am the manager of Rapid

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Transit and Surface Planning Department.

The Southern California Rapid Transit District and its precedessor, Los Angeles Metropolitan Transit Authority, have been active participants in the regional comprehensive and transportation planning effort since the inception of regional planning in the Los Angeles area in 1960. From 1960 to 1965 this participation was through coordination with the Los Angeles Regional Transportation Study. In 1965 the transit agency became a contract member of the Transportation Association of Southern California, which was organized in that year as a joint powers transportation planning agency of the Counties of Los Angeles, Orange, Ventura, Riverside and San Bernardino, the municipalities therein, the California State Transportation Agency and the District. Imperial County was subsequently added to the membership. In 1971 the function of the Transportation Association of Southern California was assumed by the Southern California Association of Governments' Comprehensive Transportation Planning Committee, of which Southern California Rapid Transit District is an active member.

Southern California Rapid Transit District will complete an updated rapid transit development plan in the summer of 1973, with the objective of financing implementation by 1974.

Orange County Transit District is engaged in a rapid transit planning study, and Riverside and San Bernardino Counties are preparing rapid transit development programs.

All of these programs are being conducted as integrated elements of the unified work program of the Southern California

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Association of Governments, the agency responsible for comprehensive planning in the Los Angeles region.

existing transit systems in the region is planned through the Transit Advisory Committee of SCAG. Through this organizational structure matters of service coverage, physical arrangements for interchange of traffic among the systems and a continuing program for improvement of the equipment and operating facilities of all systems are coordinated. A draft five-year transit development program has been prepared and approved by the Committee and is currently being updated and completed. The schedule of improvements to transit facilities included in the draft development program makes provision for the improvements which are the subject of this hearing.

Thank you, Mr. President.

THE CHAIRMAN: Thank you, Mr. Curtis.

Mr. Kissick, as the secretary, do you have the proper affidavits of publication and notice of intent to hold hearing? Will you so report?

MR. KISSICK: Mr. Chairman, I have in my possession affidavits of publication from La Opinion, Los Angeles Daily Journal and the Los Angeles Herald-Examiner showing publication of notice of intent to hold hearing with all three newspapers. A publishing of the notice of intent to hold meeting was on April 5th and 6th, 1973. I have caused a copy of notice of intent to hold hearing to be mailed to a list of 83 federal, state and local agencies with jurisdiction by law or special expertise, and authorized to develop and

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enforce environmental standards, which could be interested in the project as follows: Seven federal agencies, five State of California agencies, five Los Angeles County agencies, and 66 elected federal and state representatives.

That concludes my report, Mr. Chairman.

THE CHAIRMAN: Thank you, Mr. Kissick.

It is my understanding that we have in the audience Mr. Jerome C. Long representing Amalgamated Transit Union Division 1277 that would wish to speak regarding during public hearing. Mr. Long.

MR. LONG: Gentlemen, my name is Jerome C. Long. I am president of the Amalgamated Transit Union Division 1277 and I am speaking on behalf of more than 675 members, who are employees of the Southern California Rapid Transit District.

Dear Employees:

Our union wishes to go on record opposing the changes contemplated by this Board relative to the manner in which the brake shops will be operating.

We have two main objections. One, safety and welfare of the public, and secondly, but certainly not unimportantly, cost to the public.

In reference to my first point, it is only common sense to realize that brakes and steering are the two most important single items in vehicular safety. Malfunction of ergine, while serious of course, can generally be solved by pulling over to the curb. But if you cannot steer or stop, extremely serious consequences may result.

The present method of brake maintenance is one of

the finest in use in the entire United States and has been established and proven as being safe, efficient and economical.

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The system now being proposed was in use at one time prior to the establishment of the Metropolitan Transit

Authorities, and it brought with it nothing but problems to the working personnel and the management alike. Since this new system has been established and working, things have improved greatly, and no major accidents or injuries have been caused by brake failures, to my knowledge.

Two or three years ago a major problem arose regarding brake linings and mileage. Noise pollution was a byword with the RTD being a major target of attack it seems.

A picture comes to mind that was published in the los Angeles Times. It showed a pedestrian holding his ears while an RTD bus screeched to a stop beside him. We do not know who screeches the loudest: The people, the papers or the Board of Directors trying to work on the tenth floor with buses stopped at 11th and Broadway every few minutes. noise problem was not as a result of any maintenance problem, but by reason of a change in the contingency of the brake linings themselves, which had been purchased direct from the manufacturers. Changes such as the one proposed would not eliminate a problem of this sort, as its cause was not distinctly related. At that time mileage had dropped to six and 8,000 between lining changes. Through a cooperative effort between management and experienced skilled workmen of the brake department, problems were ironed out and mileage was increased nearly five times that amount, a fantastic 35,000 miles

between changes. This kind of report can be achieved only through having a specialized group of people handling a specialized type of problem.

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In reference to point two, cost to the people. amount of the price tag on this project is, in our opinion, totally unnecessary. The cost is to duplicate machinery, stock and equipment already available at the major location now being used. The cost has changed its system from one that is close to being the very best in the country to one that has been previously tried and found to be wanting. All the necessary tools, lathes, stock equipment are located in one spot. Key men are located in this one spot along with the tools they need. These key men are well-trained specialists, mostly trained only in this one field and mostly with long seniority privileges. They are valuable employees. If this new plan were implemented, it would not only have to buy all this new equipment but many long-time employees would have to be moved totally to new locations, which would not only work a hardship on these people involved, but would no doubt involve further, as yet, unknown cause to the provisions protecting the labor force and the federal laws guarding against such occurrences as this.

Who pays this cost? Who pays the cost to the individual and his family for the trauma of being uprooted after years of service as a trusted and a valuable employee? As you no doubt know, these people could not be forced to make such a move. If they should decline to move voluntarily, other employees will have to be drafted from the bottom of

the seniority list.

Who is to train these people? Who then pays this cost? Implementation of this proposed new plan would cause further personnel problems. Even if there were enough presently employed skilled people who could and would be transferred along with this work — as I said before they could refuse, they would be spread so thin that there would be no one to cover when illness, vacation or any other contingency might occur. This could require the training of additional personnel to be available when necessary. Who then will pay this cost?

What are the additional costs involved when a bus is down for a protracted period due to unforeseen problems or unusual parts not being available at the outlying areas?

Would there be a special employee who is available to doing nothing but taxi parts from one location to another? Who pays this cost?

The job of stocking our parts, equipment, et cetera, which could be conceivably needed for any brake jobs, are monumental in itself.

With the present system, the manpower for maintenance of brakes has kept up with the demand of the increase load which has been placed upon it by the expansion of the District over the past few years.

Added mileage in the future, of course, could require the addition of manpower in this department, but it has not done so as yet. In such an event, wouldn't it be far more feasible to add a second or possibly even a third shift to

the South Park Yard Department presently so adequately equipped to handle any contingency, rather than invest so much capital and needless duplication of equipment?

The Amalgamated Transit Union Division 1277
respectfully requests that the Board of Directors of the
Southern California Rapid Transit District reject the proposal
for the addition of brake shops at the nine locations
mentioned in the agenda and continue to rely upon the method
that has been, through trial, proven effective.

Thank you for letting me speak at this time.

THE CHAIRMAN: Thank you, Mr. Long.

If there is no objection, I will receive Mr. Long's report and Union objections to be filed for the consideration of the Staff and the Board.

Is there anyone else in the audience that would care to speak.

State your name and address and relate directly to the business at hand.

THE SPEAKER: My name is Howard Watts, 1021 North Mariposa Avenue, Los Angeles, Apartment 3-1/2.

First of all, I would like to state that as the secretary said, there was an ad in the Herald-Examiner -- I have got it in front of me. It tells me more about the project than your agenda does. Also, there is no materials for the general public to know exactly what is happening for this public hearing in front of us right now.

The ad talks about a two-thirds federal grant in the amount of \$2,178,000 under Section 3 of the Urban Mass

Transportation Act of '64 as amended, and the remaining onethird or \$1,089,000 by the District from funds made available by the Transportation Development Act of 1971. State of California stats 1971, Chapter 1400.

Division No. 3 seems to be, from what I have just heard, adequate to take care of what has to be done in this District. If every public agency because of earthquake safety reasons would go to the federal government and ask for all of their buildings to be earthquake safety proof and to be paid for by the federal government, we wouldn't need any local government.

The local government, which is this RTD District should be able to supply the money needed to updo and take care of their building program, their maintenance and whatever there is to be done without outside help. It seems to me, after what I heard from Mr. Curtis— also that it is obvious that we don't have a local governmental agency here — we have a form of regional government, of which I object very strongly to. Regional government says, under this joint portion agreement, which I didn't know about until just now that you have entered into it some time ago, that the general public, the electorate, has nothing to say about what is going to happen if we disagree in a public hearing. We have nothing to say to object to it. There is no way we can go to every one of these agencies and say: "Here. We object to a part, either the environmental section of it or any of it."

If we had a Board here, we then could object very strongly to them, because they would possibly be elected by us,

but in this case we are not. We are not able to elect them.

They are appointed by another regional body, and I object very strongly to what is happening today.

Thank you, Mr. President.

THE CHAIRMAN: Thank you, very much.

Receive his comments for file of the record.

Regarding No. 2 of your complaint, regarding the availability of information at a hearing, that will be considered by the Staff for future hearings.

Is there anyone else in the audience that wishes to speak regarding this public hearing?

The last time: Is there anyone in the audience that wishes to speak?

I will entertain a motion to close this hearing.

MR. McMILLAN: I will second.

THE CHAIRMAN: So moved. The public hearing is closed.

(Whereupon at the hour of 10:05 a.m. the public hearing of the Southern California Rapid Transit District adjourned.)

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STATE OF CALIFORNIA SS. COUNTY OF LOS ANGELES)

I, L. KATHERINE YEATS, C.S.R., a Notary Public in and for the County of Los Angeles, State of California, do hereby certify:

That the said proceedings were taken down by me in shorthand at the time and place therein named and thereafter reduced to typewriting under my direction.

I further certify that I am not interested in the event of the action.

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WITNESS my hand and seal this May, 1973.

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Notary Public in of Los Angeles, State of California