July 23, 1980

## MEMORANDUM

TO: Dale Palmer Fire Bureau

FROM: J. K. Wilson, Bureau of Traffic Engineering

Burnside

The cost extimate to revise the traffic signal at the fire station on E. Burnside Street and 73rd Avenue is \$2,000.00.

We propose to set a 30' wood pole on the west side of the driveway teasted near the east property line. From this pole the span would attach to the existing power pole that is on the south side of Burnside and slightly east of above mentioned driveway. This span would support 2 signal heads and a "STOP FIRE" sign. The existing signal head, side mounted on the pole on the south side of Burnside would be removed. The existing span wire hung west bound signal and sigh would remain. A stop line would be added approximately 50 feet east of the new signals and existing stop lines repainted.

If you have any questions please contact Don Burdette at 4041.

DB:ah



 April
 1979

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June 1979 S M T W T F S 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30



Memorial Day Observed



STATE OF OREGON PASTE this sticker in lower **Motor Vehicles** windshield. comer of inleft Division side the car and remove it immediately P812640 linon receipt of license plates or stickers issued Vehicles Division. Motor hv the Name of Owner 0 Street Address Z City .... Sticker Plate No. Surrendered (Make) (Gross weight) (Body (Serial or I.D. Number Intransit Lic. Fee Dup. or Repl. Plate Permit \$ \$ TOTAL FEES \$ **Title Fees \$** Sticker Only \$ dá 80 Effective from FORM 735-304 (1-77)

Surnid

Portland, Oregon 97214 21 February, 1980

Bureau of Traffic Engineering 420 S. W. Main Street Portland, Oregon 97204

Attn: Miss Joan Loomis

Dear Miss Loomis,

I have been advised by Mr. Koenig to speak to you about a slot-for parking of vehicles for disabled persons.

My residence is located at 2109 E. Burnside, and application for disabled person insignia has already been approved and received from the State of Oregon.

Enclosed is temporary permit issued by State of Oregon Department of Motor Vehicles in lieu of insignia which has just been received.

Thanking you for your kindness and consideration in the handling of this request I remain,

Respectfully yours,

m. L. Rentfrou

M. L. Rentfrow 2109 E. Burnside





Burnside

Hodges and McGaughey Attorneys at Law 224 Morgan Building 720 S.W. Washington St. Portland, Oregon 97205

June 25, 1980

To Who It May Concern:

Regarding the operation of the traffic control signal at the intersection of N.E.-S.E. 39th Avenue and E. Burnside Street on December, 12, 1979, at 4:00 P.M. correcords show the following:

For vehicles North and southbound on 39th Avenue:

GREEN = 30.6 Seconds YELLOW = 3.6 Seconds RED = 55.8 Seconds

For vehicles northbound turning westbound and southbound turning eastbound:

GREEN - 7.2 Seconds AMBER - 2.7 Seconds RED - 80.1 Seconds

For vehicles east and westbound on E. Burnside Street:

GREEN - 41.4 Seconds AMBER - 2.7 Seconds RED - 45.9 Seconds

The sequence is an follows. Beginning with north and southbound 39th Avenue green time of 30.6 seconds followed by 3.6 seconds of amber followed by the red and simultaneously the green arrows for northbound turning westbound and southbound turning eastbound. After the 7.2 seconds of left turn green arrow time followed by 2.7 seconds of amber the red begins. Simultaneously with the beginning of the left turn signal red the east and westbound green time of 41.4 seconds begins followed by 2.7 seconds of amber followed by the east and westbound red period. After 1.8 seconds of this red period has elapsed the north and southbound green time begins.

The cycle length described above is 90 seconds.

There were no trouble calls reported for this intersection during the month of December, 1979.

Page 2 June 25, 1980

I, Donald L. Burdette, District Signal Engineer, certify and affirm that I am a keeper of the public records regarding the foregoing information, and that the foregoing information is a true and correct copy of such records.

> Donald L. Burdette District Signal Engineer

DLB:ah

Subscribed and sworn to before me this 25th day of June, 1980.

Notary Public for Oregon My commission expires May 15, 1984

**APPROVED:** 

James K. Wilson Sr. Traffic Engineer, City of Portland

Enclosure Photo copy of color sequence 65-0-008P. Receipt for \$5.00 Bill for \$2.50

Burnaide

BUREAU OF TRAFFIC ENGINEERING City of Portland, Oregon 420 S.W. Main Street

Date 1/22/80

			and the last of		
Permission is given: WILHELM	TRUCKING				
To: OCCUPY NOUTH CUPB-LANE WITH		S. P.	a station in		
			• 8 TRUCK TO L	IFT FILT	TERS
Location: WEST BURNSIDE ST. BETWE	EN N.W. J	LITH & N.W.	12TH AVE.		
			and Standard		
			Salation .		and star
Date and Hours: 1/28/80 & 1/29/8	0 <u>9</u> am.	to 3 pm EA	CH DAY		
Remarks: FLAGMEN AS NECEASARY WHI	EN CRANE	SWINGS.			
ADEQUATE ADVANCE SIGNING/BAR	RICADING		and the second		1
DRM: md	APPROVI	ED: _R.	C. Speer	-	
		Asst. Ci	ty Traffic Er	ngineer	



CONTROLLER NO. E-269

For Civil Defense Operation: Energized Circuits = Flashing Circuits =

LEGEND	
GREEN/WK.	
AMBER	
EFFECTIVE DATE	10-10-73

DRN. BY DLF APPRVDS DATE\_9-7 CS-0-008P

HODGES & MCGAUGHEY

ATTORNEYS AT LAW 224 MORGAN BUILDING 720 S.W. WASHINGTON STREET PORTLAND, OREGON 97205

(503) 222-3201

June 9, 1980

City of Portland Traffic Engineer City Hall Portland, Oregon

Newby vs. Becker - No. A8002-01062 Re: Circuit Court, Multnomah Coun ty My File No. 90-PD-80

Dear Sir:

In regard to the above matter, I am enclosing herein a check in the amount of \$5.00 for an Engineer's Report reflecting the condition of the traffic control light at East Burnside and 39th Street on December 12, 1979, at 4:00 p.m.

I am particularly concerned with the light insofar as north and southbound traffic on S.E. 39th Street and the left turn light for vehicles proceeding south on 39th and intending to turn left or east on to Burnside Street.

In other words, is the light for the left turn vehicles on 39th proceeding south controlled by a green arrow, and if so, is that green arrow green when the light for north and southbound traffic is green? OR, putting it another way, are the north and southbound lights green at the same time on 39th and East Burnside?

Sincerely yours,

Charles E. Hodges, Jr.

CEH:nc

Enclosure

(\$ 5.00 check - Jerrij desk) Biel Theme for 2.50

## REGEIVED

JUN 16 1980

BUREAU OF TRAFFIC ENGINEERING

Burnsich

BUREAU OF TRAFFIC ENGINEERING City of Portland, Oregon 420 S.W. Main Street

	Date <u>1/24/80</u>	_
Permission is given:	TTE	
To: place mat. & EQUIP IN ST. & SUDEWALK	( AREA	_
Location: 1027 E. BURNSIDE		
	Diego de la companya	
Date and Hours: 1/24/80 -2/6/80 VOID IN S	ST. AREA 7 am to 9 pm & 4 pm to 6 p	n
Remarks: THIS PERMIT MUST BE DISPLAYED.	ALL SAFETY PRECAUTIONS TO BE	-
OBSERVED. MUST MAINTAIN 4' PEDES	TRIAN WALKWAY.	3
ST. USE # 14746 APPROVI	TED: R.C. Speer	
WES:md	Asst. City Traffic Engineer	_
V O		

May 2, 1980

Resident 5501 E. Burnside Portland, OR 97213

Dear Portlander,

A recent inspection of the northeast corner of the intersection of E. Burnside and N.E. 55th Ave. showed visibility at the intersection was obstructed by overgoown shrubbery.

Burnoide

In order to provide adequate sight distance for safe vehicluar passage through the intersection, it is necessary to maintain an area on each ocrner that is free of visibility obstructions.

It is the recommendation of this Bureau that the shrubs be trimmed. The City Vehicles and Traffic Code (Chap. 16/26.240, copy enclosed) describes the required portion of corner properties that must be kept clear of visibility obstructions.

An inspection will be made in ten (10) days and if this abstruction has not been removed, the matter will be turned over to the Bureau of Neighborhood Quality.

We appreciate your cooperation in helping made friving in Portland safer. For further information call Bob Evans of this Bureau, 248-4430.

Sincerely,

Mario J. Martini

Senior Traffic Engineer

MJM/BE/as

encls.

LETTER FORM - Visibility at Intersection 1、田田市 いい

Date 4/24/80

(Resident)	
5501 SE Burnside	57
Portland 97213	

Dear (Portlander)

A recent inspection of the Mitheast corner of the intersection of <u>E. Burnside St</u> and <u>NE 55<sup>B</sup> Ave</u> showed visibility at the intersection was obstructed by <u>overgrown Shrubbery</u>

In order to provide adequate sight distance for safe véhicular passage through the intersection, it is necessary to maintain an area on each corner that is free of visibility obstructions.

It is the recommendation of this Bureau that the <u>Shrubs</u> be <u>trimmed</u>. trimmed to a height of <u>feet</u>. The City Vehicles and Traffic Code (Chap. 16.26.240, copy enclosed) describes the required portion of corner properties that must be kept clear of visibility obstructions.

An inspection will be made in ten (10) days and if this obstruction has not been removed, the matter will be turned over to the Bureau of Neighborhood Environment.

We appreciate your cooperation in helping make driving in Portland safer. For further information call <u>Bob EVans</u> of this Bureau, 248-4430 .

Sincerely,

M. J. Martini Sr. Traffic Engineer

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2 Encls.

1 Pink - give to originator of letter (filed by location
1 White - " " " " " "
1 White - Visibility Obstruction File TRA 9-15
1 White - Mayor
1 Yellow - Reading File

Obsured by bashes

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(whe SE) work-4610 SE Belmont × 133-5631



## PORTLAND TRAFFIC SAFETY COMMISSION

PORTLAND, OREGON 97204

ROOM 301 PHONE 248-4360 209 S.W. OAK

MAYOR NEIL GOLDSCHMIDT

DEPARTMENT OF FINANCE AND ADMINISTRATION



## INSTRUCTOR CONFIRMATION OF DDC CLASS

Just a reminder of the DDC class you are to instruct. The following is furnished for your information:

Date

Burnaide

a.

April 29, 1980

Resident 5501 S. E. BurnsideSSt. Portland, Oregon 97213

Dear Portlander:

A recent inspection of the northeast corner of the intersect tion of E. Burnside and N. E. 55th Avenue showed visibility at the intersection was obstructed by overgrown shrubbery.

In order to provide adequate sight distance for safe vehicular passage through the intersection, it is necessary to maintain an area on each corner that is free of visibidity offstructions.

It is the recommendation of this Bureau that the shrubs be trimmed. The City Vehicles and Traffic Code (Chep.166.26.240, copy enclosed) describes the required portion of corner properties that must be kept clear of visibility obstructions.

An inspection will be made in ten (10) days and if this obstruction has not been removed, the matter will be turned over to the Bureau of Neighborhood Environment.

We appreciate your cooperation in helping make driving in Portland safer. For further information call Bob Evans of this Bureau, 248-4430.

Sincemely,

M. J. Martini Sr. Traffic Engineer

BE:jjp

Bureade THE CITY OF TEMPORARY STREET CLOSURE PERMIT PORTLAND A revocable permit in accordance with Section 17.44.020 of the Code of the City of Portland is hereby issued to Reimers & Jolivette Inc., 435 Oregon Pioneer Building, Portland, Oregon 97204 to close E. Burnside Street between N.E. 10th Avenue and N.E. 11th Avenue as shown on attached map. This is for the closeure of the sidewalk area on the north side of E. Burnside St. only. REGON DEPARTMENT OF temporarily in order to repair sidewalk PUBLIC WORKS MIKE LINDBERG COMMISSIONER to OFFICE OF from <u>July 8, 1980</u> (time) August 8, 1980 (date) PUBLIC WORKS ADMINISTRATOR and 💷 - not provide for pedestrian traffic 621 S.W. ALDER PORTLAND, OR 97205 1. This permit is for the use of the street area only and shall be subject to necessary use by emergency vehicles. 2. This permit shall not exempt the grantee from obtaining any license or permit required by the City Code or Ordinances for any act to be performed under this permit, nor shall this permit waive the provisions of any City Code, Ordinance, or the City Charter except as herein stated. 3. The grantee shall hold the City of Portland, its officers, agents, and employees free and harmless from any claims for damages to persons or property, including REGEI legal fees and costs of defending any actions or suits, including any appeals which may result from the use of the street area under this permit by providing Devidence of insurance protecting the City of Portland, its officers, agents, and employees as follows: JUL 8 1980 Bodily injury \$100,000 for one claimant and \$300,000 for one occurrence, property damage \$50,000 for one claimant and \$300,000 for one occurrence, said BUREAU OF insurance to be kept in full force and effect at all times. This permit is auto-BUREAU OF PARTIC ENGINEERING This permit is revocable at any time, either by the Bureau of Police or the the permit is revocable at any time, either by the Bureau of Police or the the permit is revocable at any time, either by the Bureau of Police or the the permit is revocable at any time, either by the Bureau of Police or the the permit is revocable at any time, either by the Bureau of Police or the the permit is revocable at any time, either by the Bureau of Police or the time of this permit. matically revoked without further action by the Council if this insurance is permitted to lapse, is cancelled or, for any other reason, becomes inoperative. thing shall operate as an estoppel against the City of Portland or be held to give the grantee any vested or other right. Upon revocation of this permit, the grantee shall immediately reopen said street to the normal use of the public.

5. The grantee shall at his own expense provide barricades, signs, and illumination as required by City Engineer and Traffic Engineer.

CITY ENGINEER / /

Additional Permits Required: Bur. Traffic Eng. (Meter Hoods) Bur. Buildings (Street Use) Bur. Neighborhood Environ. (Noise)

Insurance	On File
Fee	\$10.00
Receipt #	15478
BUC #	15984198

cc: Bureau of Buildings Bureau of Traffic Engineering Bureau of Police Bureau of Fire

by N. Nanar
Accepting the terms and conditions of
this permit:
A CMM - Y Muy

Date Signed 7-7-80

Permit No. 30 29-80