PUBLIC WORKS DEPARTMENT
630 GARDEN STREET
564-5388 OR 564-5413

TEMPORARY FIRE HYDRANT METER INFORMATION SHEET

COMPANY / CONTRACTOR: _____

MAILING ADDRESS: _____

CITY: _____ STATE: _____

LOCATION: _____
EMAIL: _____

PHONE # _____ PERMIT: PBW20 - _____

3" METER / $900.00 DEPOSIT Cash / Check (circle one)

Santa Barbara Municipal Code 14.25.030: No person shall take water other than for the purpose of extinguishing fires from a fire or other hydrant owned or controlled by the City including hydrants installed pursuant to Section 14.25.070 without first obtaining a permit from the Director of the Public Works Department. No such permit holder shall take or use water contrary to this chapter or the terms of a permit issued under this chapter. No permit shall be issued to a person who has violated any of the provisions of this chapter or whose indebtedness to the City for water used, or damage to hydrants or equipment is delinquent. The Director of Public Works may issue permits authorizing use through fire or other hydrants. Each permit:

a) shall be valid for a period of time as set by the Director of Public Works and not exceeding ninety (90) days;
b) shall be renewable by the Director of Public Works for additional periods not exceeding ninety (90) days;
c) shall set forth the hydrant(s) within the City's water service area which may be used pursuant to said permits; and
d) shall designate the location for which the water shall be used. Locations outside the City's water service area, except City owned property, shall not be designated except in emergencies. (Ord. 3922 2, 1977)

REPRESENTATIVE SIGNATURE: _____

NAME (PRINT): _____

DATE INSTALLED: ____/____/____.

METER #: _____

INTERIM READINGS FOR MONTHLY BILLINGS:

DATE: _____ TO: _____ _____@ $6.87 = _____
BEGINNING: _____ ENDING: _____ _____UNITS@_____ = _____

FINAL BILLING INFORMATION:

DATE: _____ TO: _____ _____@ $6.87 = _____
BEGINNING: _____ ENDING: _____ _____UNITS@_____ = _____

SUMMARY RELOCATION CHARGE – NO. OF MOVES _____ @ $59.00 = _____
DAMAGE COSTS _____

PENALTY FOR WATER USAGE IF DAMAGED _____ @$100.00 = _____

BALANCE OF DEPOSIT TO BE REFUNDED _____

APPROVED _____ SIGNED _____

City of Santa Barbara

Public Works Department

www.ci.santa-barbara.ca.us

Main Offices
630 Garden Street
P.O. Box 1990
Santa Barbara, CA
93102-1990

Administration
Tel.: 805.564.5377
Fax: 805.897.2613

Engineering
Tel.: 805.564.5363
Fax: 805.564.5467

Building Maintenance/
Street Lights
Tel.: 805.564.5416
Fax: 805.897.2577

Permit Counter
Tel.: 805.564.5388
Fax: 805.897.1927

Transportation Operations
Transportation Planning
Tel.: 805.564.5385
Fax: 805.564.5467

Water Maintenance
Street Maintenance
Tel.: 805.564.5413
Fax: 805.564.2613

Water Supply Management
Water Conservation
Tel.: 805.564.5460
Fax: 805.897.2613

Downtown Parking
1115 Anacapa Street
Santa Barbara, CA
93101
Tel.: 805.963.1581
Fax: 805.963.1542

December 20, 2006

To: Local Construction Firms

SUBJECT: RECYCLED WATER CONSTRUCTION PURPOSES

Recycled water is available as an alternative to using City fire hydrant meters for water needs during construction projects. Depending on the location of your project, it may be convenient for you to use recycled water. There are nine recycled water fill stations available throughout the City. See enclosed maps for locations and operating times. Recycled water can only be used within the City of Santa Barbara water service area.

The benefit to you is a lower unit cost of water. Recycled water is $1.62 per hundred cubic feet (hcf) and potable water is $4.29 per hcf, giving a cost savings when using recycled water of $2.67 per hcf. Additionally, using recycled water saves potable water and assists the City in our long-term water conservation goals.

In order to use recycled water for construction purposes:

1. Complete the "Recycled Water Meter Permit Application for Construction" and submit to the Public Works permit counter.
2. Call Peggy Avila, Water Reclamation Inspector (WRI), 564-5575, to schedule a short training session, including reviewing attached recycled water use guidelines, and installation of a recycled water meter on commercial water truck. At that time, signs will be placed on the truck to inform the public that recycled water is being used.
3. Log the quantity and destination of each truckload of recycled water, using enclosed forms. Return completed log forms to the WRI at the end of each month. The WRI will read the meters on the 30th of each month. Call the WRI by the 23rd of the month to set an appointment for the monthly reading.

We look forward to working with you to maximize the use of recycled water and save valuable potable water.

Sincerely,

Anthony J. Nisich

Anthony J. Nisich
Public Works Director

AJ/dm

Enclosure

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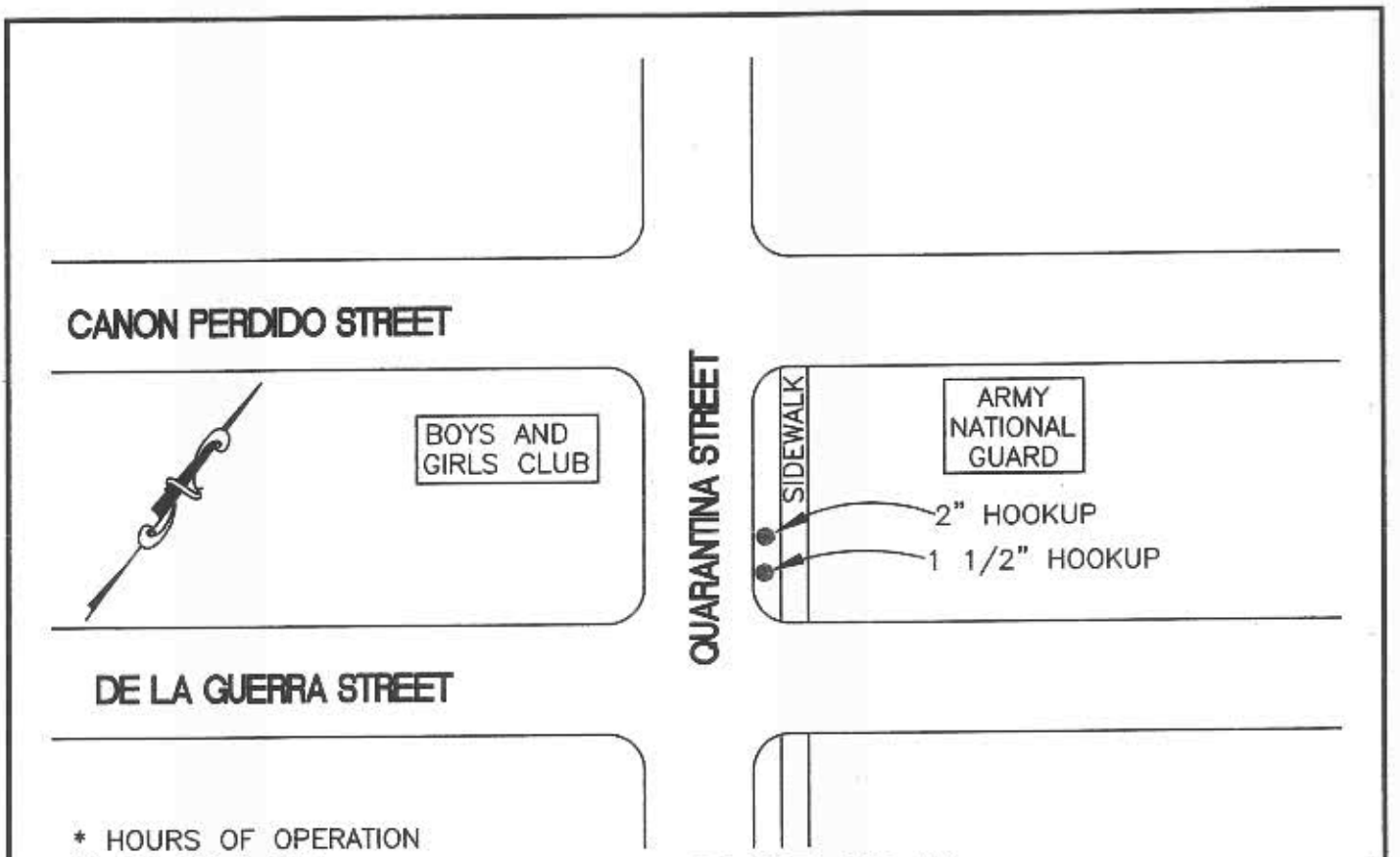

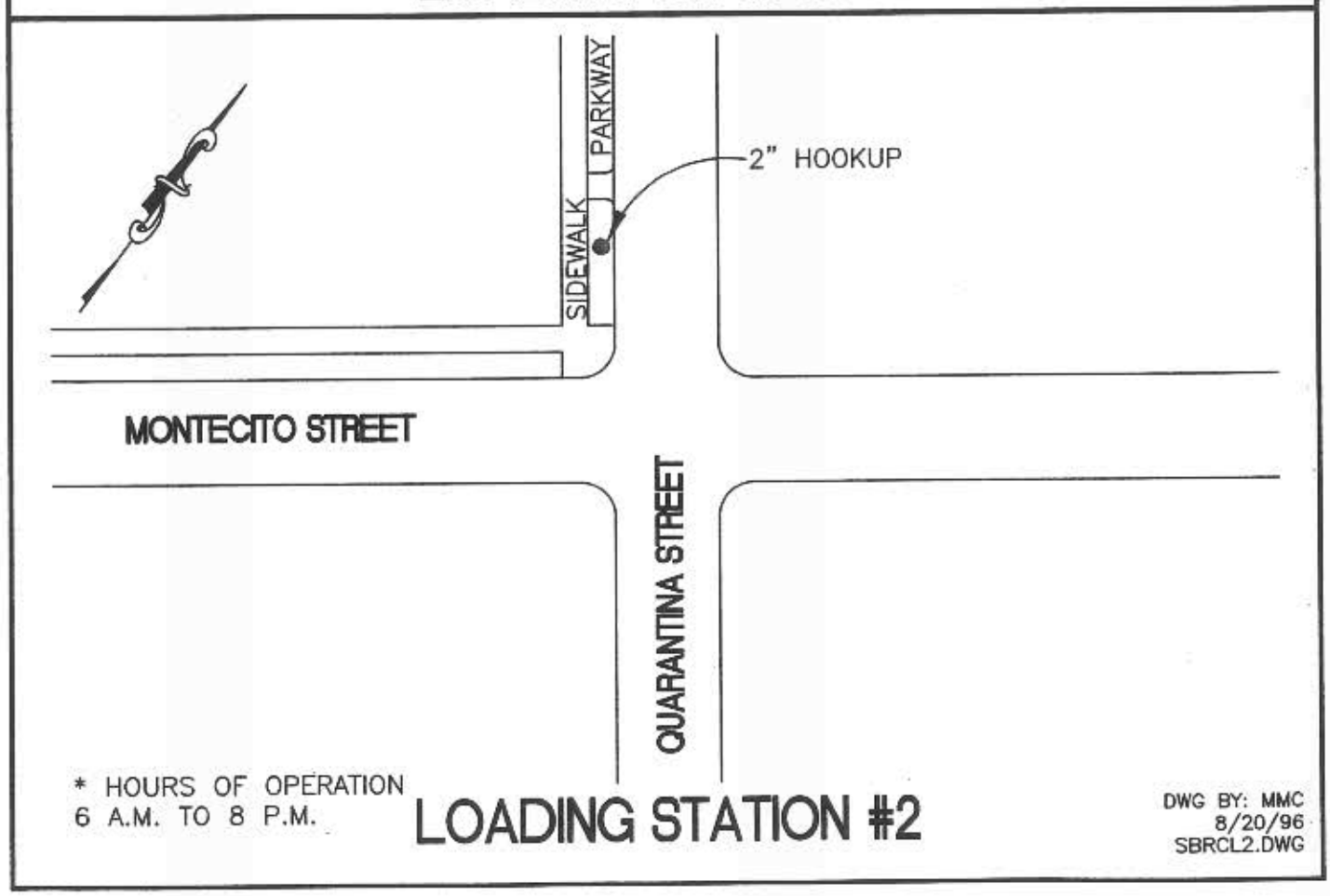

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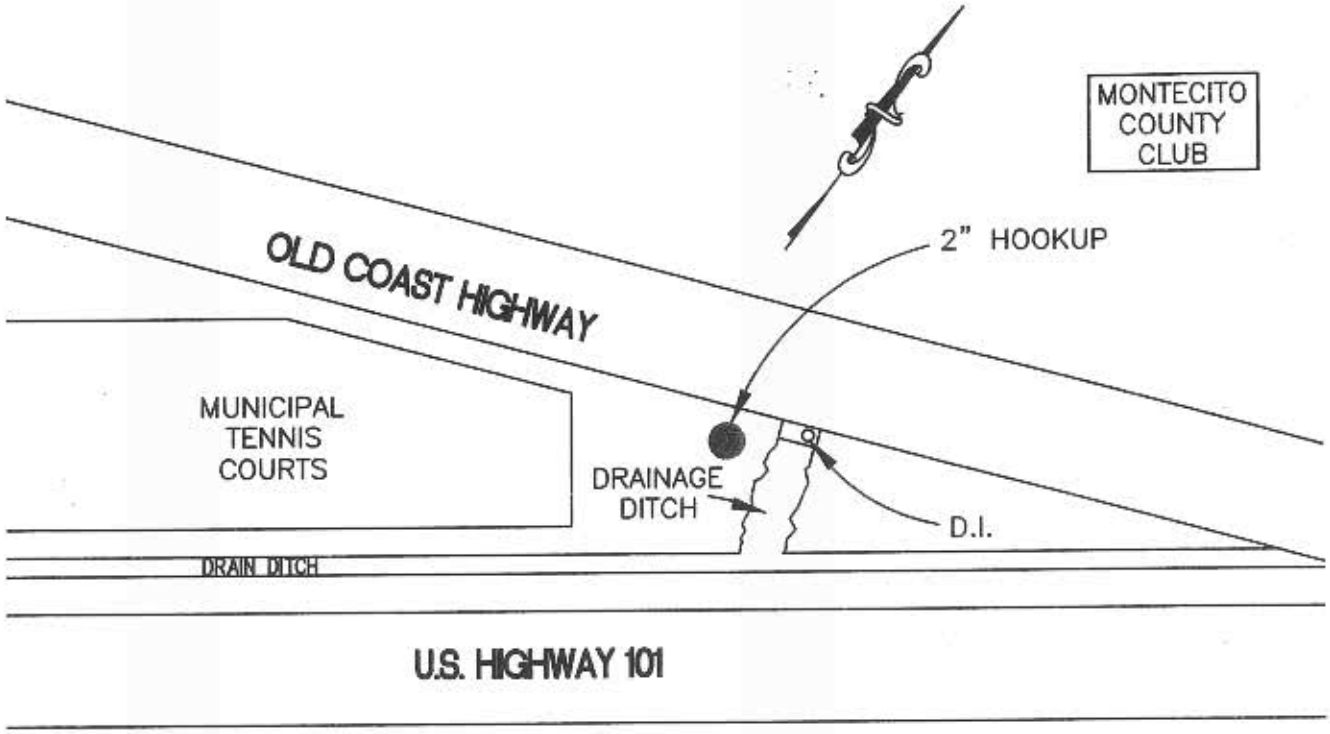
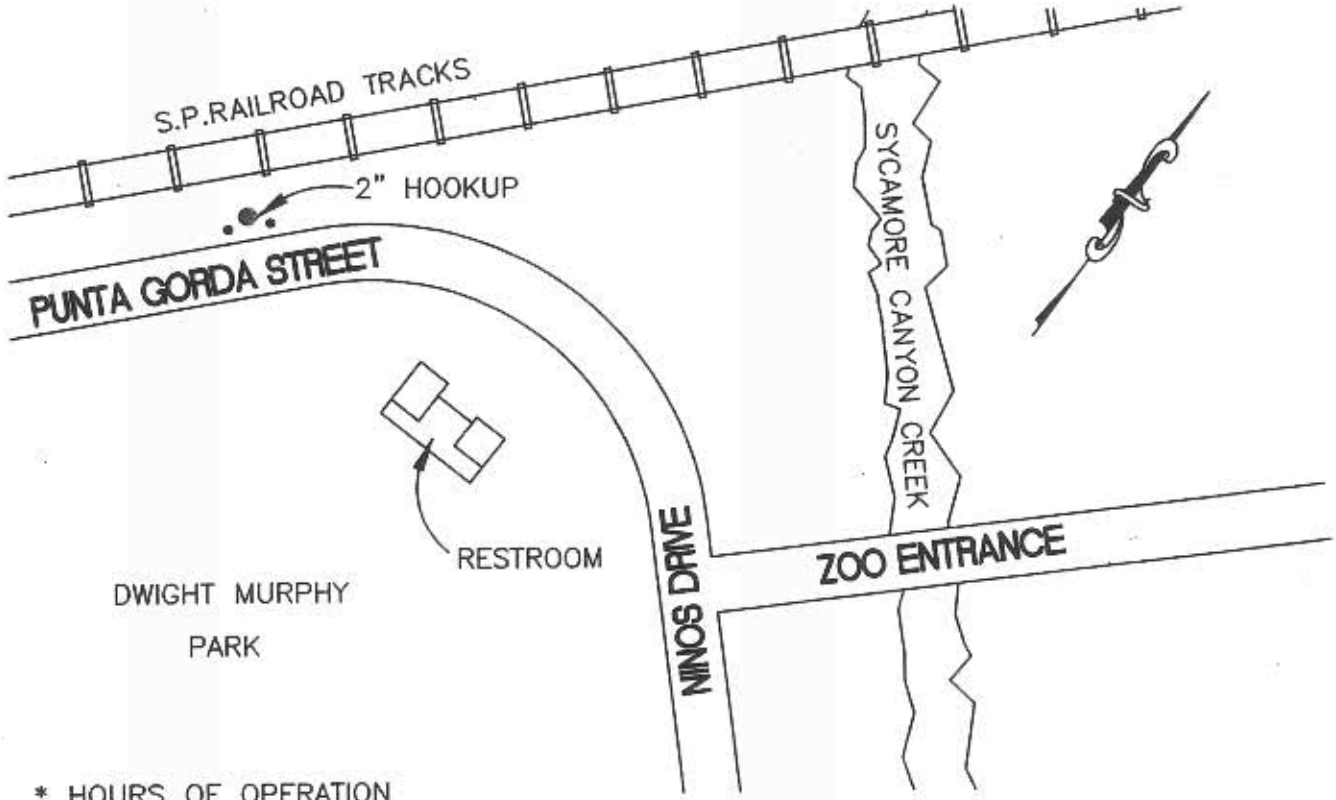


* HOURS OF OPERATION
24 HOURS

LOADING STATION #3



* HOURS OF OPERATION
24 HOURS

LOADING STATION #4

DWG BY: MMC
8/20/96
SBRCL2.DWG

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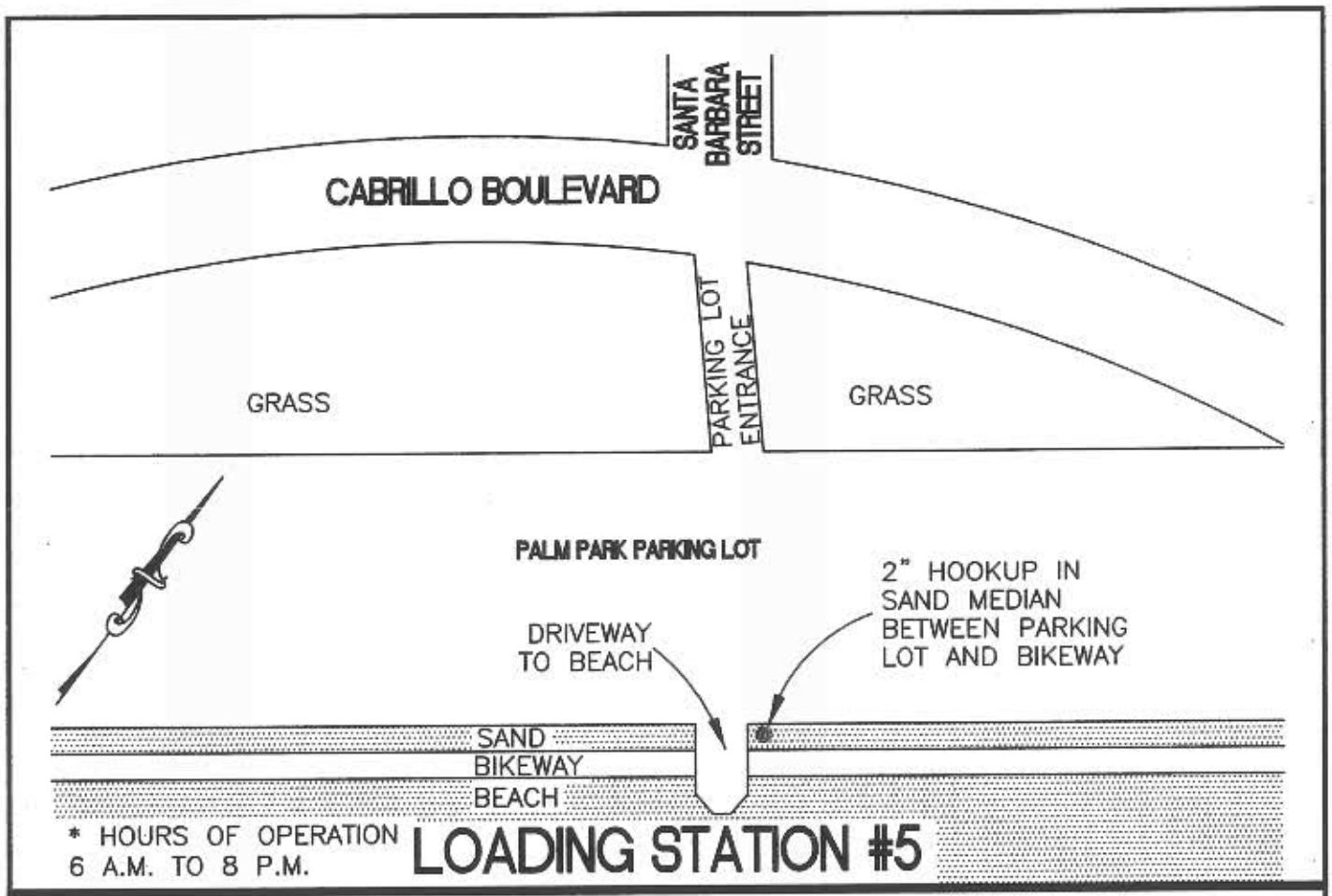

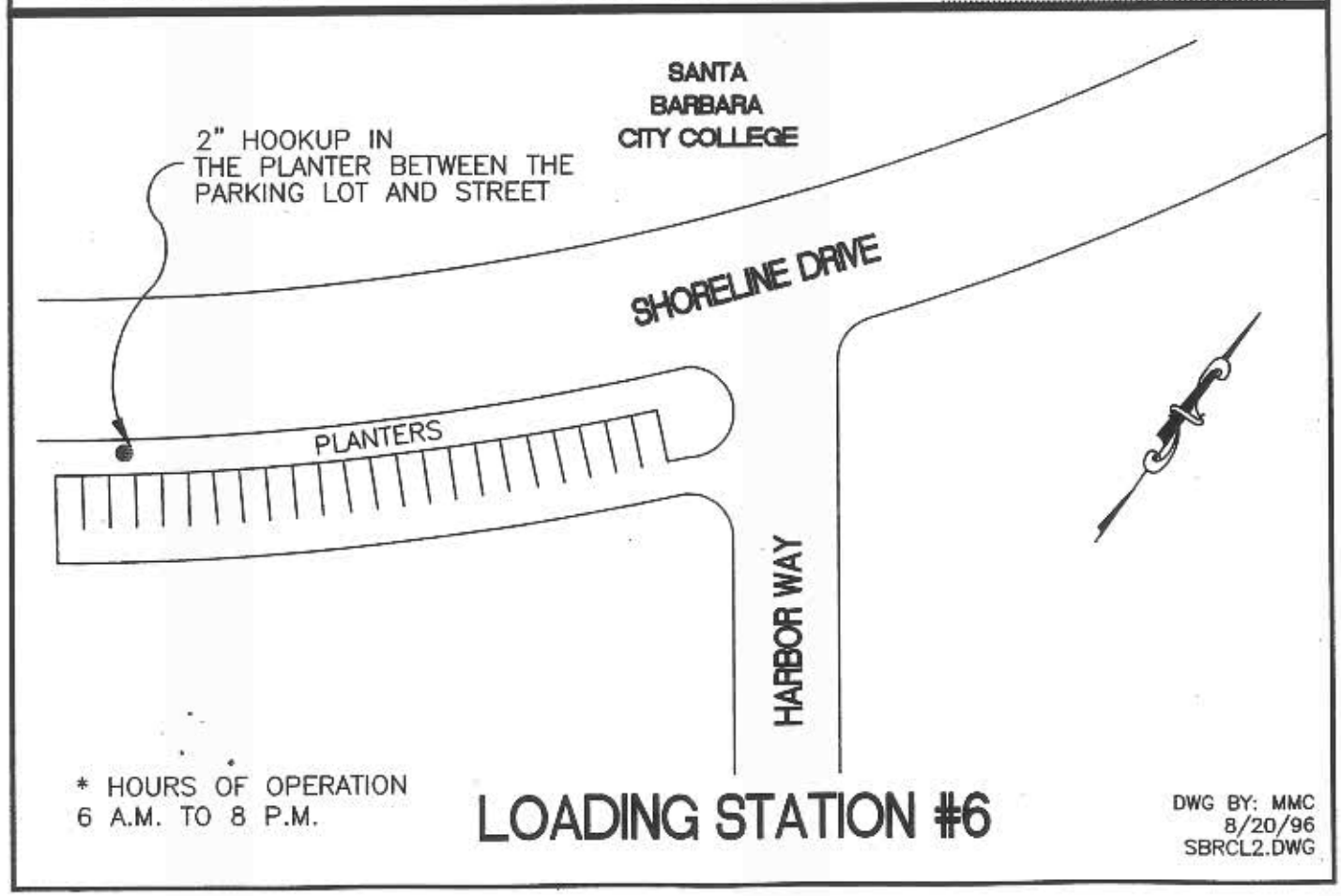

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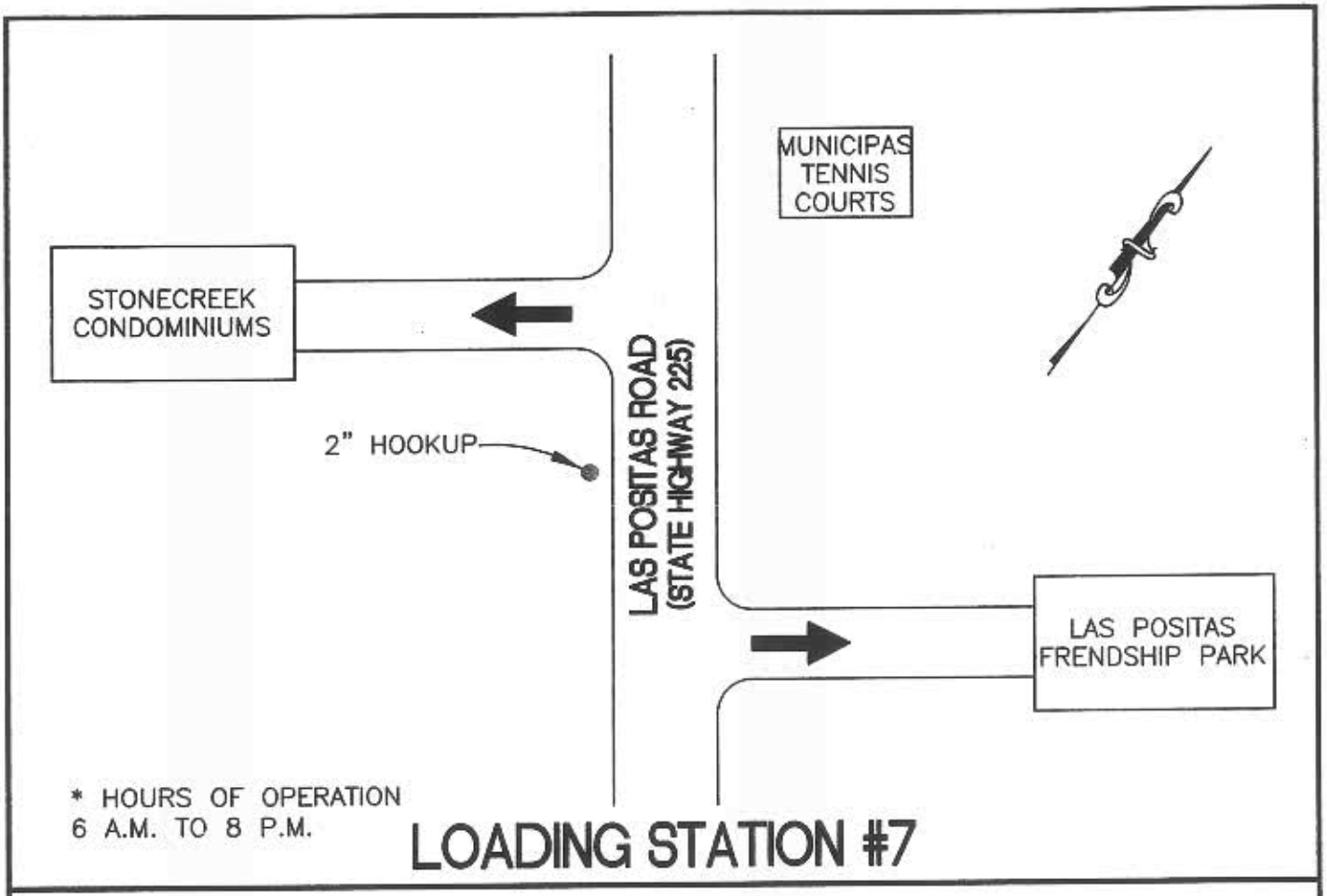

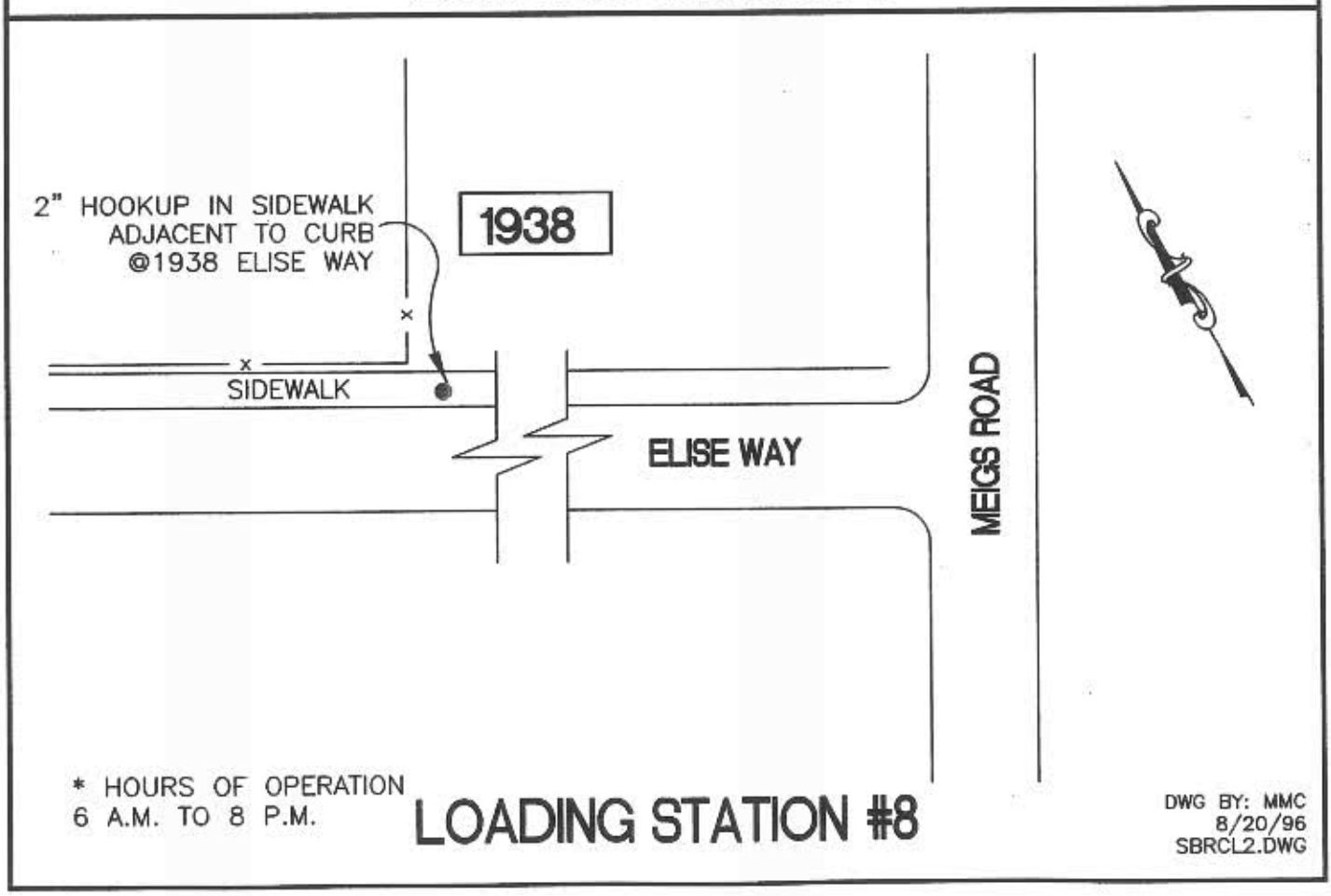

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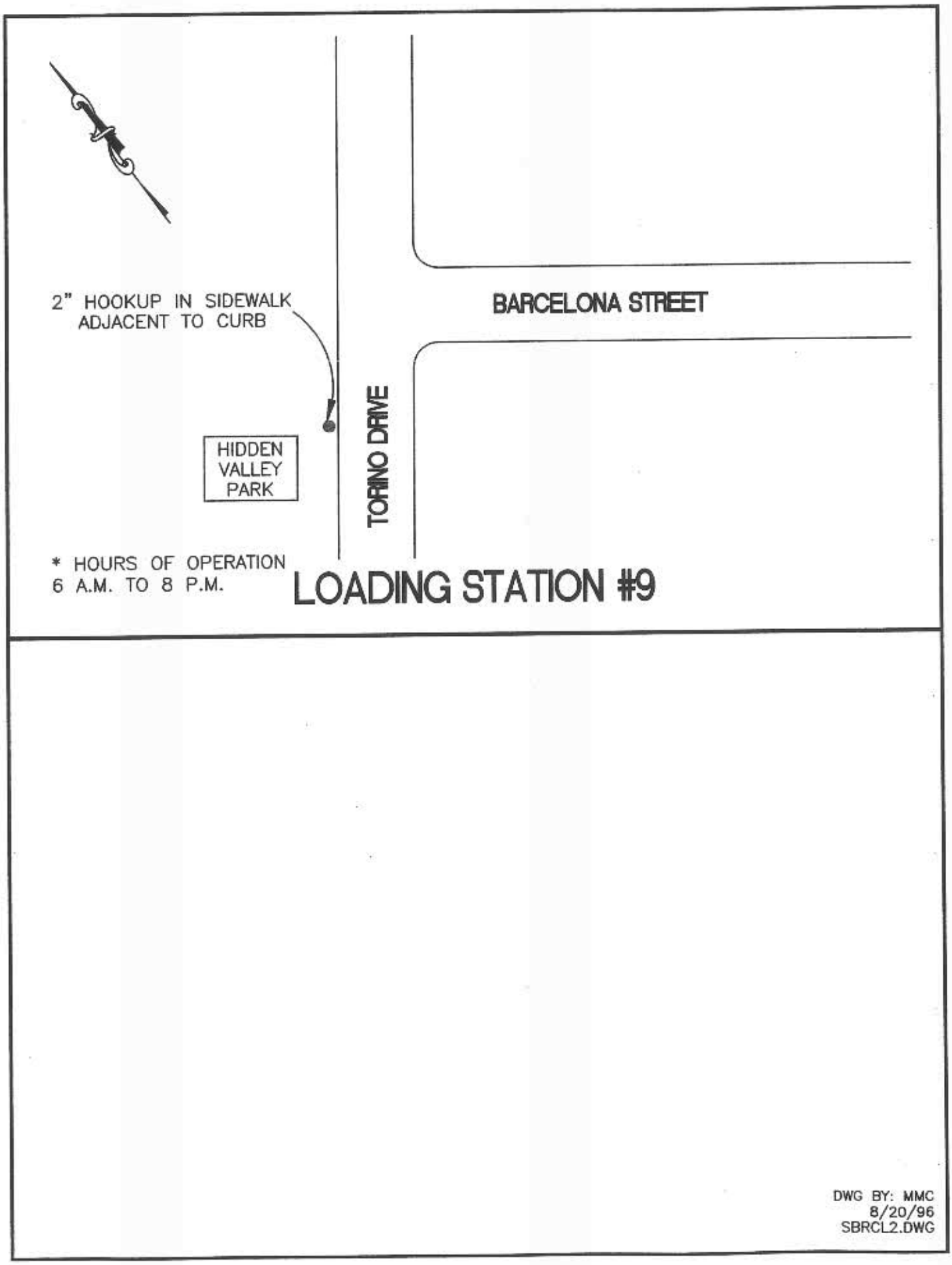

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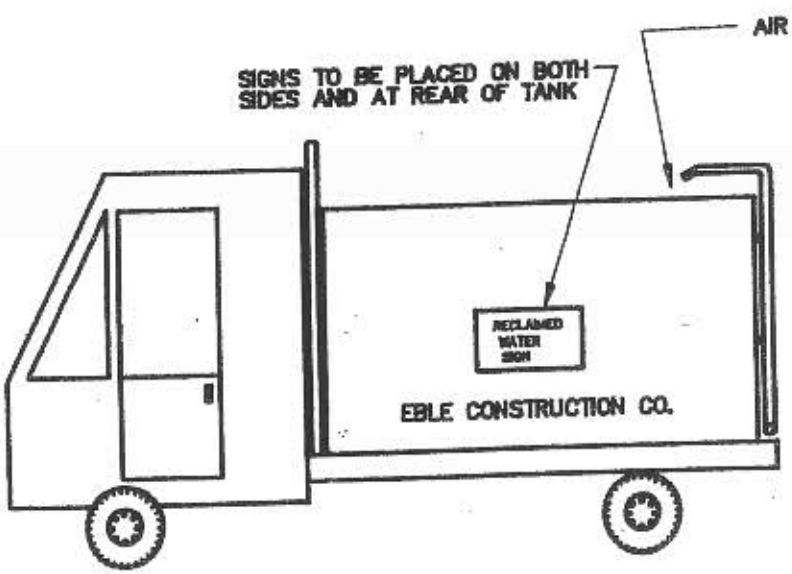
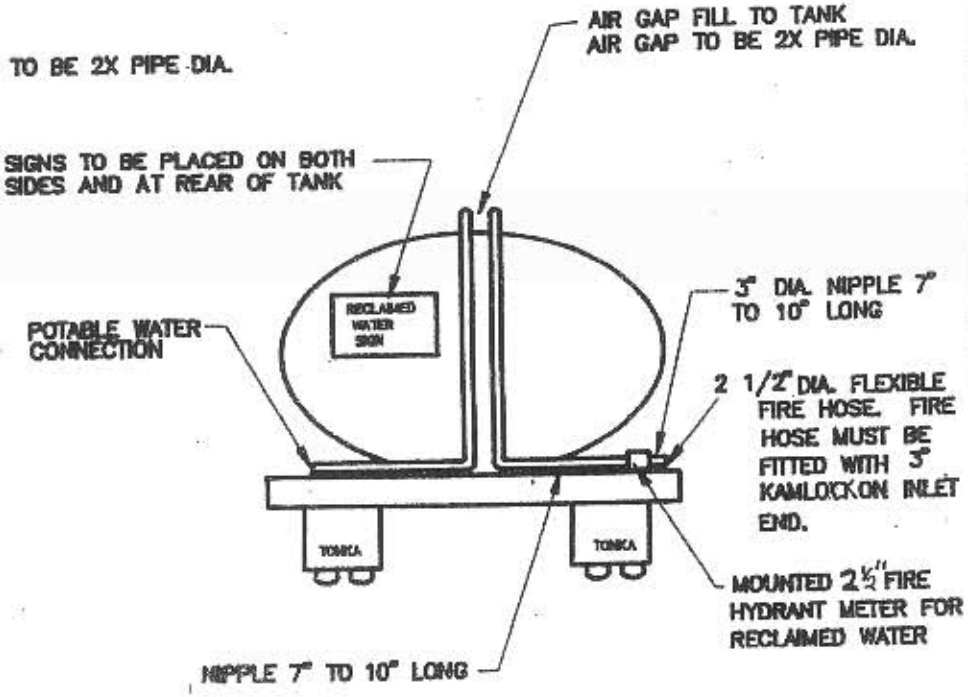
TRUCK CONVERSION FOR RECLAIMED WATER

OBTAIN METER AND APPURTENANCES FROM THE WATER RECLAMATION INSPECTOR





City of Santa Barbara
Trucked Reclaimed Water Log

Truck Owner_____
Vehicle License #_____
Reclaimed Meter #_____

Date	Project Name	Location of Use	Before Reading	After Reading	Quantity (Gallons)	Driver Signature

Submit Log Forms monthly to: City of Santa Barbara, Distribution and Collection, 630 Garden Street, Santa Barbara, CA 93102 Attn. Henry Snow, Water Reclamation Inspector (564-5575).

City of Santa Barbara
Trucked Reclaimed Water Log

Truck Owner_____
Vehicle License #_____
Reclaimed Meter #_____

Date	Project Name	Location of Use	Before Reading	After Reading	Quantity (Gallons)	Driver Signature

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REGIONAL WATER QUALITY CONTROL BOARD
AND STATE DEPARTMENT OF HEALTH SERVICES

GUIDELINES FOR THE USE OF RECYCLED WATER FOR CONSTRUCTION PURPOSES

1. Recycled water shall be confined to the authorized use area.
2. Tank trucks must be thoroughly cleaned of septage or other contaminants before use.
3. Recycled water shall be applied to sites so as to ensure that no excessive ponding or runoff occurs.
4. Recycled water shall be applied to sites so as to minimize aerosol formation during spraying.
5. Recycled water shall be applied to sites so as to prevent public or employee contact with the water.
6. The user shall ensure that reclaimed water cannot be introduced into a permanent piping system, and that no connection can be made between the tank truck and any part of a domestic water system.
7. Tank trucks shall be cleaned and disinfected after the project is complete and before being used to carry potable water for no other use than construction site dust control or soil compaction.
8. The user shall ensure that sites are posted with signs informing the site personnel that recycled water is in use.
9. Precautions should be taken to avoid contamination of food taken into recycled water use areas. Food should not be taken into areas still wet with recycled water.