



**COUNTY OF LOS ANGELES FIRE DEPARTMENT
FIRE PREVENTION DIVISION**

FORM 195
Rev. 04/03

Information on Fire Flow Availability for Building Permit

For Single Family Dwellings (R-3)

INSTRUCTIONS:

Complete parts I, II (A) when:

Verifying fire flow, fire hydrant location and fire hydrant size.

Complete parts I, II (A), & II (B) when:

For buildings equipped with fire sprinkler systems, and/or private on-site fire hydrants.

**PROJECT INFORMATION
(To be Completed by Applicant)**

PART I

Building Address: _____

City or Area: _____

Nearest Cross Street: _____

Distance of Nearest Cross Street: _____

Property Owner: _____ Telephone: () _____

Address: _____

City: _____ Zip Code _____

Occupancy (Use of Building): _____ Sprinklered: Yes No

Type of Construction _____

Square Footage: _____ Number of Stories: _____

Present Zoning: _____

Applicant's Signature

Date

PART II (A) INFORMATION ON FIRE FLOW AVAILABILITY
(Part II to be completed by Water Purveyor)

The distance from the fire hydrant to the property line is _____
feet via vehicular access. The fire flow services will be rendered from a _____
inch diameter water main. The hydrant is located on _____
_____ (Street)
_____ of _____
(Feet) (Direction) (Nearest Cross - Street)

Under normal operating conditions the fire flow available from this _____
hydrant is _____ GPM at 20 PSI residual for 2 hours at _____ PSI Static
(Size)

PART II (B) SPRINKLERED BUILDINGS ONLY

Detector Location:(check one) Above Grade Below Grade Either
Backflow protection required (fire sprinklers/private hydrant): Yes No
Type of Protection Required:(check one)
Double Check Detector Assembly Reduced Pressure Principal Detector Assembly
Other _____ Domestic Meter Size _____

PART II (C)

Water Purveyor Signature

Date Title

PART III Conditions for Approval by the Building Department
(To be Completed by Building Department)

The building permit may be issued for single family dwellings when the above information is complete and shows that the following minimum requirements are met and the property is not in the Very High Fire Hazard Severity Zone.

The water system is capable of delivering at least 1250 GPM at 20 PSI for two hours.

The distance from the structure to the fire hydrant does not exceed 450 feet via vehicular access.

The proposed construction must be within 150 feet of a vehicular access roadway that is a minimum of 20 feet wide, paved with concrete or asphalt and does not exceed 15% grade.

APPROVED BY DATE OFFICE

This Information is Considered Valid for Twelve Months

Where the water service does not meet the above requirements for approval by the **Building Department, Fire Prevention Division** approval of the site plan will be required before a Building Permit can be issued by the **Building Department.**