

SPRINKLERS USED:

	Residential Types		Special/Quick		Standard Response		External	
Make								
Model								
Approx Quantity								
Sin Number								
Metric K-Factor								
Temperature Rating								
Max. dimension area per head m ² used in design								
Head pressure corresponding to design dimensions								
SSP/SSU/Conventional								

GARAGE/CAR PARK:

No. of vehicles within building

WATER SUPPLY:

Attach Test Results

PUMP:

Attach pump curve & engine power curve

Attach hydraulic graph for supply with highest design flows and pressures indicated. Show valves closed for purposes of test. Attach sketch (or show on block plan*) all valves between source and alarm valve.

ALARM

How will alarm be given?

If Brigade connected state type of receiving equipment

VALVESET SIZE AND TYPE APPROVAL NO.

ATTACHMENTS

These should preferably be on A4 paper. **Please check and initial**



Block Plan

Scale _____
North Point _____
Fire doors _____
Fire walls _____
Externals _____
Water supplies _____
Stop Valves _____
Route of power supply and
switchgear _____
Highest head _____
Area protected by installation _____
Location of FSI & control valve _____

Cross Sections _____

Hydraulic Graph of Supply _____

Design flows and pressure _____
Details as to test point _____
Date and time of test _____

Others: (Specify) _____

Sprinklers:

Data sheet for Residential
Head _____

Name _____

Signed _____

Contractor _____

Date _____

Please forward in duplicate to: Aon New Zealand nz.ssc@aon.com