

SUBJECT: CT: EXAMINATION OF PLANS AND SPECIFICATIONS FOR A PROPOSED PUBLIC SWIMMING POOL TO BE LOCATED AT

TO: Connecticut Department of Public Health
410 Capitol Avenue, PO Box 340308, MS#51REC
Hartford, CT 06134-0308

FROM:

LOCATION:

ENGINEER OR ARCHITECT:

POOL CONSTRUCTION FIRM:

APPLICANT:

PROPOSED CONSTRUCTION:

WATER SUPPLY:

RECOMMENDED MAXIMUM BATHING LOAD: $\frac{\text{Ft}^2}{25 \text{ Ft}^2} =$ Bathers

PLAN DIMENSIONS & CAPACITY: ; Ft²; Gallons

SLOPE OF BOTTOM IN SHALLOW AREA: Feet to Feet Water Depth in Feet
Linear = 1:

SLOPE OF BOTTOM 5 FEET TO MAXIMUM DEPTH:

VERTICAL WALLS (Deep End):

DIVING BOARD:

EFFECTIVE DEPTH AT DIVING AREA:

MINIMUM HEIGHT OF CEILING ABOVE DIVING BOARD:

RECIRCULATING INLETS:

OUTLETS/MAIN DRAINS:

OVERFLOWS/SURFACE SKIMMERS:

SUCTION CLEANER:

CIRCULATING PUMP: ; H.P.; Rated at GPM at Feet TDH

TIME FOR POOL TURNOVER: $\frac{\text{Gallons}}{\text{GPM} \times 60 \text{ Min./Hr.}}$ = Hours

FLOW GAUGE:

HAIR CATCHER:

FILTER:

FILTER AREA: Ft²

FILTRATION RATE: GPM/Ft² of Filter Area When Operating at GPM

BALANCE/SURGE TANK:

SIGHT GLASS:

MAKE-UP WATER/PLACE OF INTRODUCTION:

CHLORINATOR: ; Capacity GPD

CHEMICAL FEED:

TESTING EQUIPMENT:

UNDERWATER LIGHTS:

SHOWERS & TOILETS:

1. MALE:	Toilets,	Urinals,	Lavatory Sinks,	Showers
2. FEMALE:	Toilets,	Lavatory Sinks,	Showers	

BATHER ROUTING & FENCING:

DECK AND DECK DRAINS:

TOILET AND SHOWER WASTE DISPOSAL:

FILTER BACKWASH WATER DISPOSAL:

DRY WELL SIZE AND CAPACITY:

POOL DRAINAGE: