



PROGRAM DATA

October 4-7, 2011

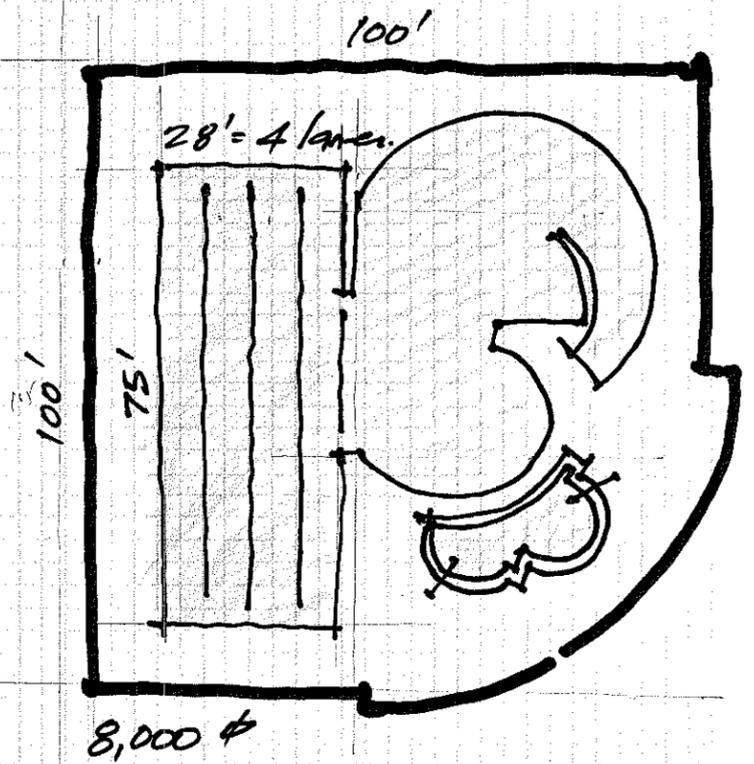
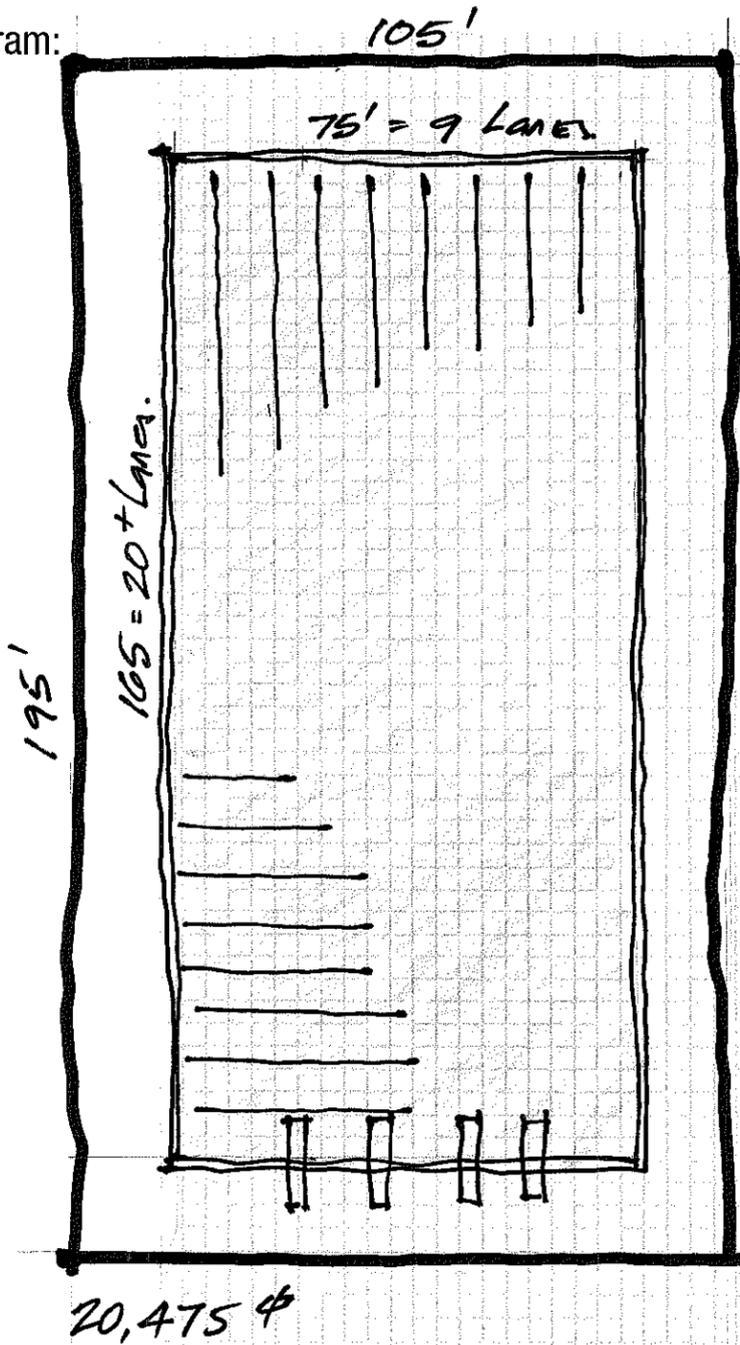
Activity Space: **50 METER + LEISURE (ALL NEW)**

Department: _____

Area: **32,000 NSF**

Description: **POOLS**
W/ HVL POOL
POOL MECH
AR DIRECTOR'S OFFICE

Diagram:



15,875 \$ WATER
28,475 \$ BLDG

\$ 11,800,000

Scale: 1" = 30'-0"



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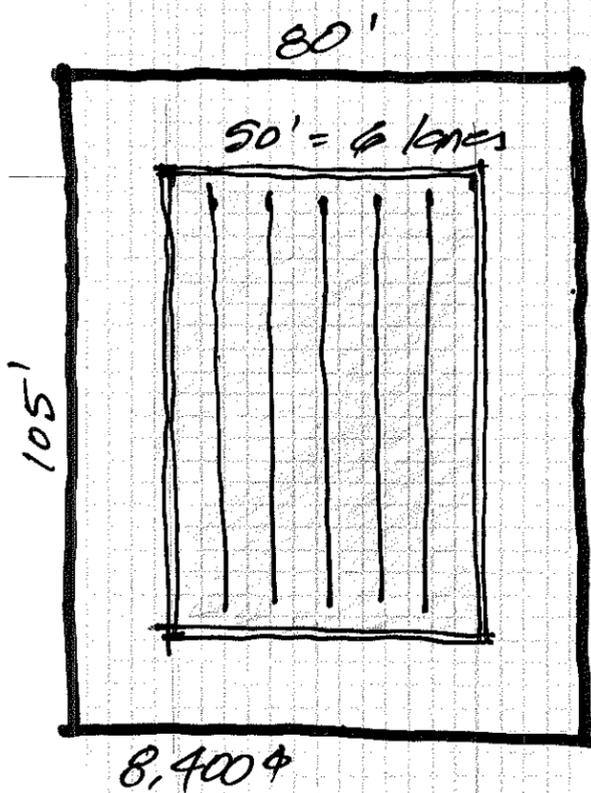
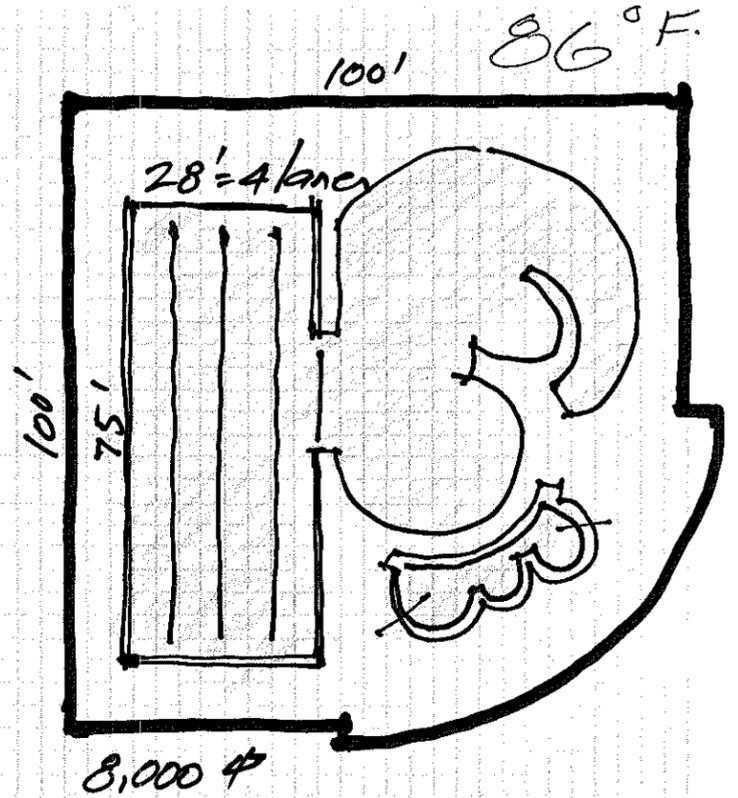
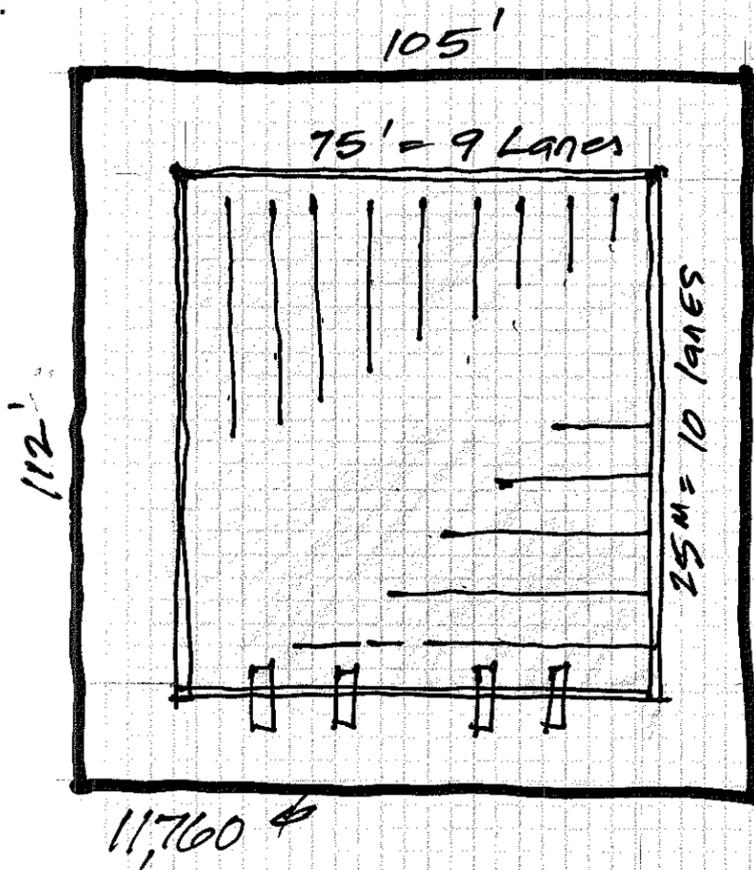
 Activity Space: **25M x 25Y + 6 Lane Lap + LEISURE (all NEW)**

Department: _____

 Area: **29,500[±] NET**

Description: _____

Diagram:


 13,400[±] WATER

 28,100[±] BLDG

 OR
 25,500[±] BLDG -

\$ 11,200,000

 (OR) **10,500,000**

IF Combined to one Bldg

 Scale: 1" = 30'-0"

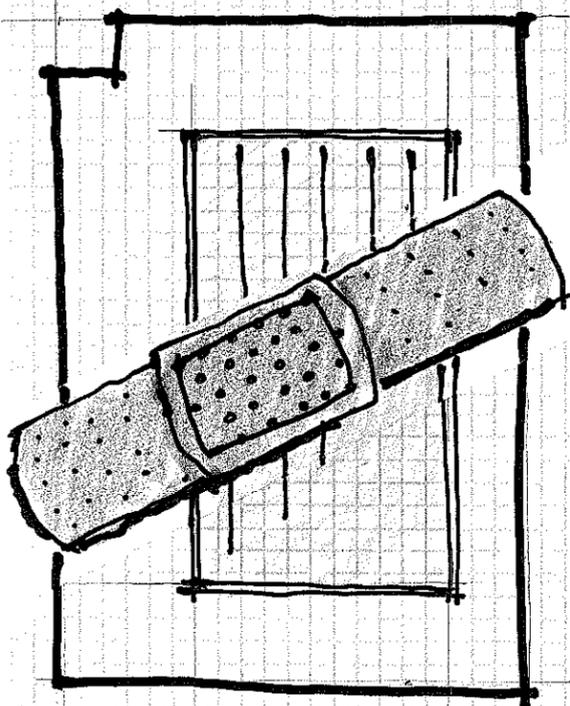
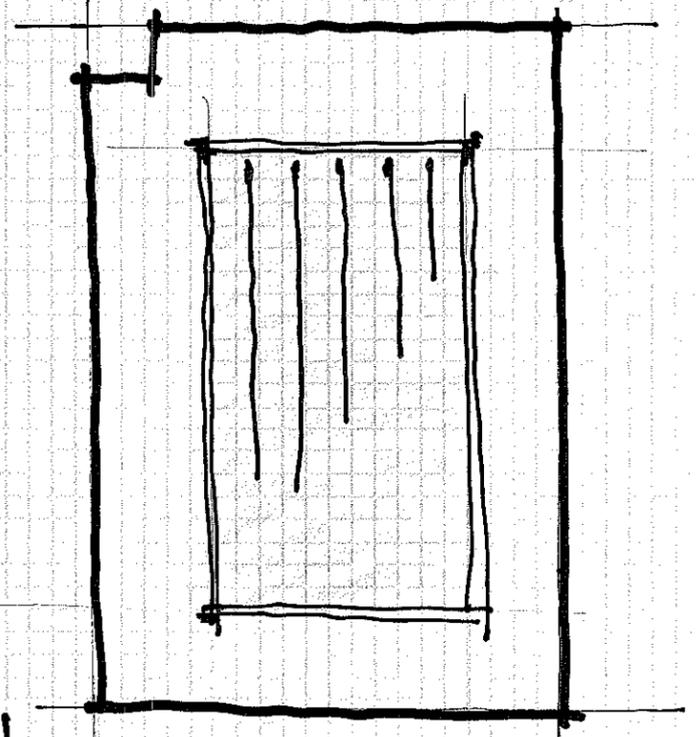
O . Activity Space: **RENOVATE LEIGHTON? ... OR REPLACE**

Department: _____

Area: _____

Description: _____

Diagram:


VS.

RENOVATION

- REPAIR TANK
- NEW FINISHES, THROUGHOUT
- NEW HVAC
- REND POOL MECH
- BUILD TO LIKE NEW.


REPLACEMENT

- BUILD AN NEW POOL
- DEEP fr 3M BOARD
- DECK LEVEL GUTTER
- ALL NEW POOL MECH
- ALL NEW HVAC

POOL # = \$ 2,400,000
\$ 3,100,000
 $\Delta = \$ 700,000$
LOCKER # = \$ 550,000
\$ 1,800,000
 $\Delta = \$ 1,300,000$

 Scale: 1" = 30'-0"