## V. C. Typical Lot Setback Summary

• •	Product		Building/Guest Cottage Gazebo/Roofed Screened Enclosure <sup>(1)</sup>					
		Lot Cover -age				14		
SF	108,900 SF 300'x300'min.	20%	75' (50' max. @ 20 % of bldg. width)	75' (50' max. @ 20 % of bldg. width)	60'	40'	50'	

Screened Enclosure		Trellis	Pool/Spa			Tennis Court				
40'	15'	20'	15'	40'	15'	20'	50'	40'	15'	30'

Walls								
20'	15'		20' or a maximum length of 25% of lot width					

Guest cottage A/C floor area/S.F. shall not exceed 5.0% of total lot area/s.f. and (1) must meet City of PBC Building Dept. requirements to not be a second living unit.

Screened enclosures, pools, spas, and gazebos are not allowed in the front yard. Refer to Section VI Site Design Criteria for fountains, basketball goals, etc. (2)

(3)

Typical Product Lot Diagrams (NOT ALL LOTS ARE RECTANGULAR, THEREFORE REFER TO APPROVED SITE PLAN FOR ACTUAL BUILDING ENVELOPE)

Product Type	Page
A Typical Lot w/ Pool and Tennis	24
B Typical Lot w/ Pool and Cottage	25
C Typical Lot w/ Pool, Cottage, and Tennis	26
D Typical Corner Lot w/Tennis	26a

23

Revised 10/20/06



D. Typical Corner Lot w/ Tennis

10-20-06

## 7. Tennis, Basketball, Other Game Courts, and Play Equipment

One tennis court or other game court may be placed on a residential lot when:

- ARC setbacks are met (See lot diagrams)
- the ARC determines that adequate planting is provided
- black vinyl-clad fencing with wind screens are approved by the ARC

All tennis courts shall have:

- colored finish coat with resilient substrate or base coat (painted asphalt is not permitted)
- 45° (12'x12') corners (all 4 corners)

To reduce the mass of the tennis court, the side fence shall be composed of:

- 20 I.f. of high fence (8'-10') from 45° corner
- 10 I. f. of slope to 4' ht. fence
- 4' ht. fence between slopes

All tennis court lighting photometric plans shall be submitted to the ARC w/ the final submission.

33

1/7/05

## E. <u>Variances</u>

It is recognized that not all ideas or situations that may arise can be anticipated when establishing criteria. Therefore, the applicant may request a variance. The variance procedure requires that graphics (plans and/or elevations), and a letter of justification which addresses the same or similar standards outlined in the PBC ULDC Section 5.7.e.1 (a-g) be submitted to the ARC for review. VARIANCES, GRANTED OR DENIED, WILL NOT SET A PRECEDENT FOR FUTURE DECISIONS.