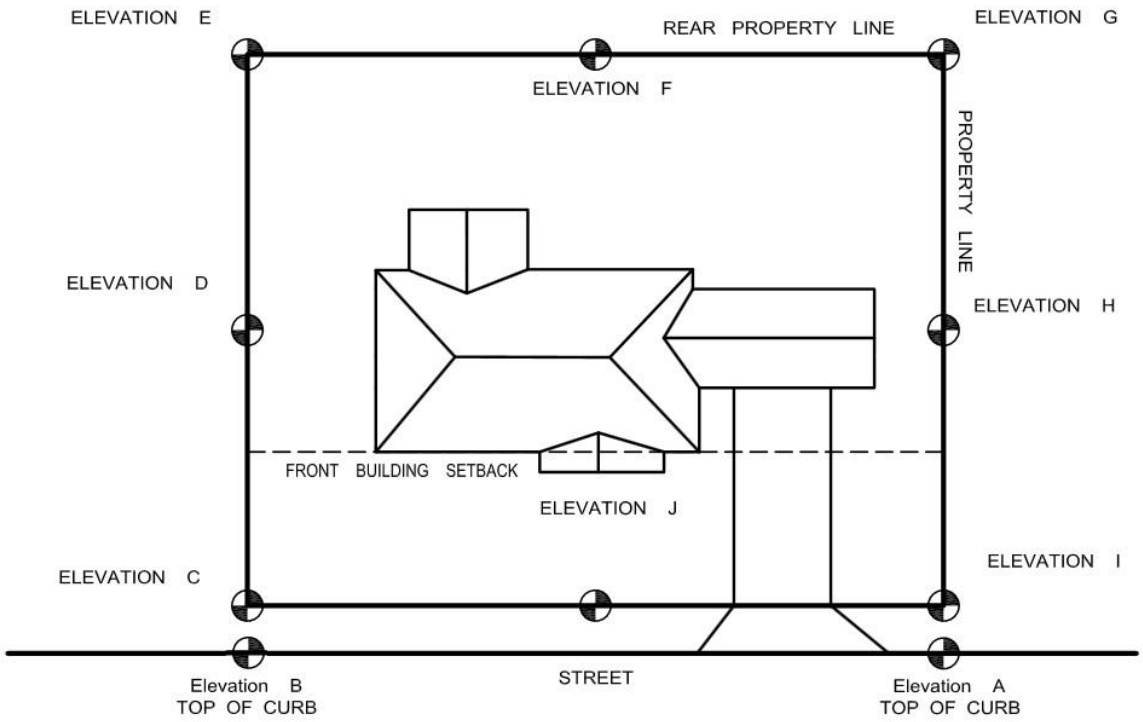
PINE SHADOWS & BAYOU GLEN SUBDIVISIONS

Standard Base Level Certificate



LOCATION OF PROJECT BENCHMARK

- ○ Top of Curb
- ○ Nail on Power Pole
- ○ Nail in Tree
- ○ Other _____

YOU MUST USE THE SAME PROJECT BENCHMARK FOR

1. HEIGHT CERTIFICATION FOR PRINCIPAL AND REAR YARD STRUCTURES
2. DRAINAGE PLANS
3. SITE PLANS

METHOD A

Elevations (A + B) / 2 = Base Elevation _____

METHOD B

Elevations (C + D + E + F + G + H + I + J) / 8 = Base Elevation _____

BASE ELEVATION _____

NOTE: Failure to establish base ground elevation prior to disturbance of undisturbed soil, construction or demolition may require the use of **METHOD A** in determining base ground elevation.

_____
ORIGINAL ENGINEER OR SURVEYOR SIGNATURE

Property Address : _____

Lot _____ Block _____ Section _____

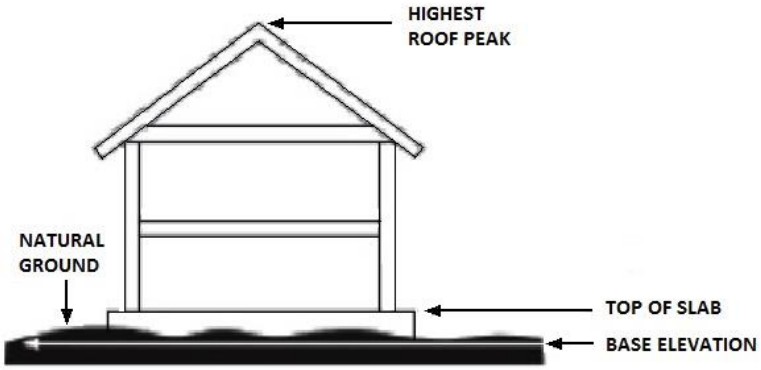
_____
DATE

Subdivision : _____

NOTES :

PINE SHADOWS & BAYOU GLEN SUBDIVISIONS

HEIGHT CERTIFICATION
Principal Structures



PROJECT BENCHMARK _____

(Benchmark must be the same as benchmark used for Base Elevation Certificate)

LOCATION OF BENCHMARK

- ○ Top of Curb
- ○ Nail on Power Pole
- ○ Nail in Tree
- ○ Other_____

STEPS TO DETERMINE THE HEIGHT OF STRUCTURES:

1. From PROJECT BENCHMARK, determine TOP OF SLAB ELEVATION.
2. When framing is complete, determine distance from TOP OF SLAB to HIGHEST ROOF PEAK.
3. Subtract BASE ELEVATION from HIGHEST ROOF PEAK ELEVATION to determine STRUCTURE HEIGHT above base elevation.

		PRINCIPAL STRUCTURE
TOP OF SLAB ELEVATION		_____
TOP OF SLAB TO HIGHEST ROOF PEAK	+	_____
HIGHEST ROOF PEAK ELEVATION	=	_____
BASE ELEVATION *(From Base Elevation Certificate)*	–	_____
HEIGHT OF STRUCTURE*	=	_____

**MAX Height = 38' above Base Elevation*

Property Address: _____

Lot _____ **Block** _____ **Section** _____

Subdivision _____

NOTES:

_____
ORIGINAL ENGINEER OR SURVEYOR SIGNATURE

_____
DATE