

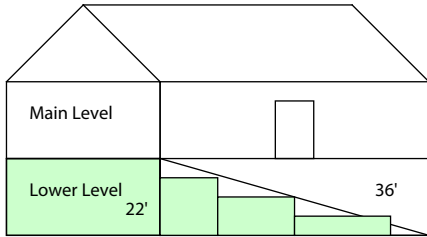
### One Story

**MAIN LEVEL**  
22' x 36' = 792 (100% Finished)

**TOTAL Est. Finished Square Footage = 792**  
M 792 = 792

**LOWER LEVEL/BASEMENT (Below Grade)**  
22' x 36' = 792 (0% Finished)

**ABOVE GRADE Est. Finished Square Footage = 792**  
**BELOW GRADE Est. Finished Square Footage = 0**



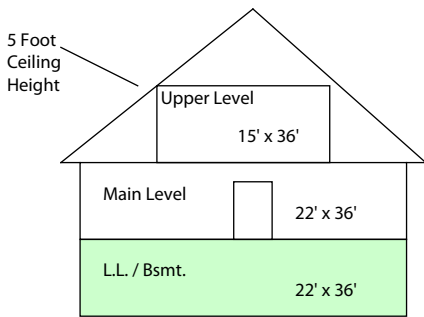
### One Story (with Hillside/Walkout Lower Level)

**MAIN LEVEL**  
22' x 36' = 792 (100% Finished)

**TOTAL Est. Finished Square Footage = 792**  
M 792 = 792

**LOWER LEVEL (Below Grade)**  
22' x 36' = 792 (0% Finished)

**ABOVE GRADE Est. Finished Square Footage = 792**  
**BELOW GRADE Est. Finished Square Footage = 0**



### 1.5 Story

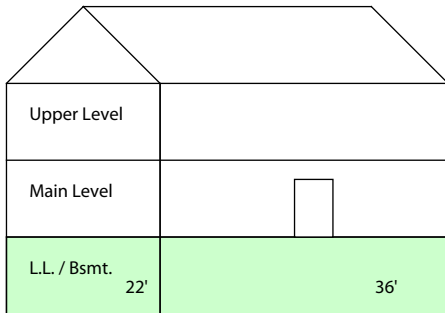
**UPPER LEVEL**  
15' x 36' = 540 (100% Finished)

**TOTAL Est. Finished Square Footage = 1728**  
U 540 + M 792 + B 396 = 1728

**MAIN LEVEL**  
22' x 36' = 792 (100% Finished)

**ABOVE GRADE Est. Finished Square Footage = 1332**  
**BELOW GRADE Est. Finished Square Footage = 396**

**LOWER LEVEL/BASEMENT (Below Grade)**  
22' x 36' = 792 (50% Finished)



### Two Story

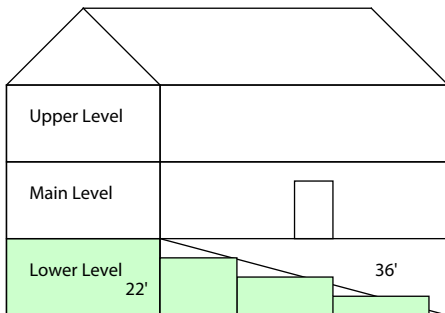
**UPPER LEVEL**  
22' x 36' = 792 (100% Finished)

**TOTAL Est. Finished Square Footage = 1980**  
U 792 + M 792 + B 396 = 1980

**MAIN LEVEL**  
22' x 36' = 792 (100% Finished)

**ABOVE GRADE Est. Finished Square Footage = 1584**  
**BELOW GRADE Est. Finished Square Footage = 396**

**LOWER LEVEL/BASEMENT (Below Grade)**  
22' x 36' = 792 (50% Finished)



### Two Story (with Hillside/Walk-out Lower Level)

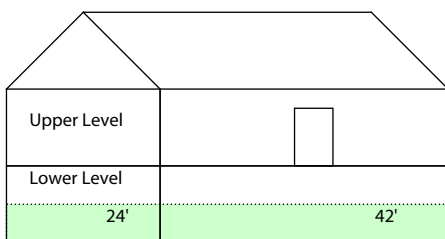
**UPPER LEVEL**  
22' x 36' = 792 (100% Finished)

**TOTAL Est. Finished Square Footage = 1980**  
U 792 + M 792 + B 396 = 1980

**MAIN LEVEL**  
22' x 36' = 792 (100% Finished)

**ABOVE GRADE Est. Finished Square Footage = 1584**  
**BELOW GRADE Est. Finished Square Footage = 396**

**LOWER LEVEL (Below Grade)**  
22' x 36' = 792 (50% Finished)



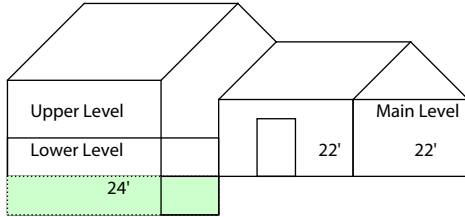
### Bi-Level

**UPPER LEVEL**  
24' x 42' = 1008 (100% Finished)

**TOTAL Est. Finished Square Footage = 2016**  
U 1008 + L 1008 = 2016

**LOWER LEVEL (Below Grade)**  
24' x 42' = 1008 (100% Finished)

**ABOVE GRADE Est. Finished Square Footage = 1008**  
**BELOW GRADE Est. Finished Square Footage = 1008**



### Tri-Level

#### UPPER LEVEL

$24' \times 24' = 576$  (100% Finished)

#### MAIN LEVEL

$22' \times 22' = 484$  (100% Finished)

#### LOWER LEVEL (Below Grade)

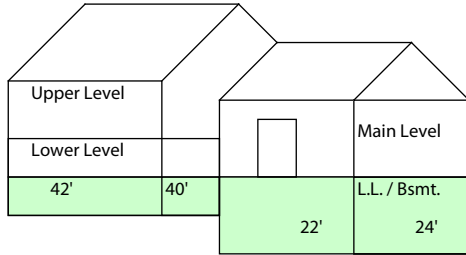
$24' \times 24' = 576$  (100% Finished)

**TOTAL Est. Finished Square Footage = 1636**

U 576 + M 484 + L 576 = 1636

**ABOVE GRADE Est. Finished Square Footage = 1060**

**BELOW GRADE Est. Finished Square Footage = 576**



### Quad-Level

#### UPPER LEVEL

$42' \times 40' = 1680$  (100% Finished)

#### MAIN LEVEL

$22' \times 24' = 528$  (100% Finished)

#### LOWER LEVEL (Below Grade)

$42' \times 40' = 1680$  (50% Finished)

#### LOWER LEVEL/BASEMENT (Below Grade)

$22' \times 24' = 528$  (0% Finished)

**TOTAL Est. Finished Square Footage = 3048**

U 1680 + M 528 + L 840 = 3048

**ABOVE GRADE Est. Finished Square Footage = 2208**

**BELOW GRADE Est. Finished Square Footage = 840**

### Shading = Ground Line.

If earth is adjacent to any portion of a wall, the entire level is considered "below grade".