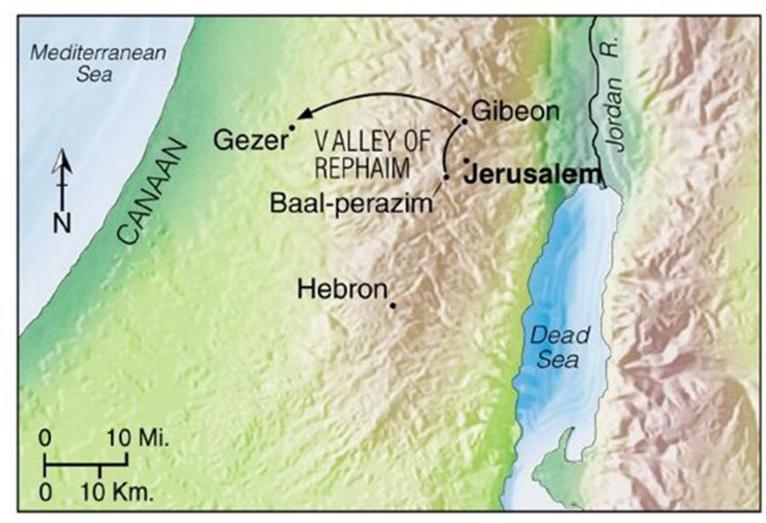
## 2 Samuel; 1 Kings 1-11

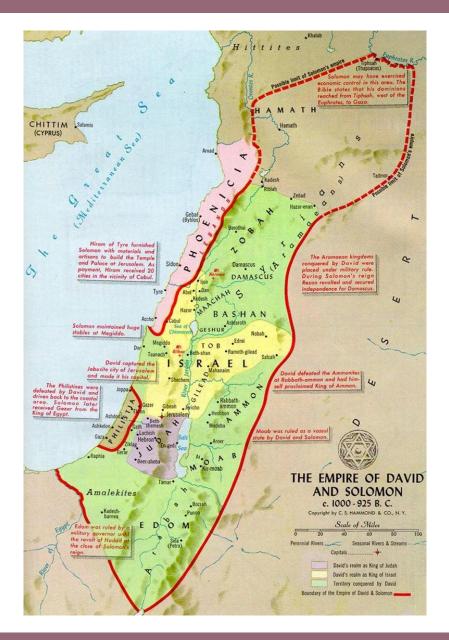
Come Follow Me

#### **DAVID DEFEATS THE PHILISTINES**



#### 2 Samuel 5:17-25

The Philistines camped in the valley of Rephaim. David defeated them at Baal-perazim, but they remained in the valley. He attacked again and chased them from Gibeon to Gezer.





2 Samuel 6 – David dances before the Lord



#### Uzzah steadies the Ark – 2 Sam. 6.1-7

#### 2 Samuel 7 - Nathan's Prophecy

The inviolability of Jerusalem How should we read this text? How did Israel read this? Lehi's contemporaries?



#### 2 Samuel 11-12

## Amnon and Tamar – 2 Samuel 13



### Lust v. Love

Satan is the great counterfeiter. He tries to palm off lust as love. There is a simple test to detect the difference. Love is motivated by self-control, obedience to God's moral laws, respect for others, and unselfishness. On the other hand, lust is motivated by disobedience, selfgratification, and lack of discipline.



(Elder Tad Callister, The Lord's Standard of Morality, Ensign, Mar. 2014, p. 48)

Amnon's Demise 2 Samuel 13.28-34

## Civil War between Absalom & David

#### 2 Samuel 15-18



Absalom slain in 2 Samuel 18 by Joab



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### Judaic Hyperbole

2 Samuel 14.25-26

Absalom was the best looking guy in all of Israel -- with some serious hair. He'd let it grow all year and then cut it, which he had to do each year because it got so darned heavy. One year's growth weighed 200 skekels. And how heavy is 200 shekels? Well, one shekel weighed about 11 grams. So Absalom's haircut trimmings weighed in at 2.2 kilograms, or about 4.8 pounds. A year.

How does this compare with normal human hair?

## Judaic Hyperbole

An average head hair has a diameter of about 0.007 cm (70 micrometers) and grows 15 cm per year. And an average head has about 100,000 hair follicles on it. Since human hair has a density of 1.32 g/cm3, we can estimate the weight of an average person's yearly hair production. Weight = pi \* (.0035 cm)2 \* 15 cm \* 100,000 hairs \* 1.32 g/cm3 = 76 g

So an average person produces about 0.076 kilogram of hair annually -about than 1/30th that of Absalom.

Of course Absalom wasn't an average person. He was, after all, the best looking guy in Israel. So maybe his hair was 30 times as thick or 20 times as dense as normal human hair.

## Is Absalom safe?

O my son Absalom, my son, my son Absalom! Would God I had died for thee, O Absalom, my son, my son!

(2 Samuel 18.33, 19.4)



#### Sheba's rebellion – 2 Samuel 20

#### Also: Joab doesn't like Amasa replacing him!





### The Threshing Floor of Araunah – 2 Sam. 24

When David began his reign as the new king in Jerusalem, this royal property would have devolved directly to him. He would have had no need to purchase it- it was already his. From the perspective of the biblical authors, however, it was important that David purchase the land- indeed, they depict Araunah as trying to give it to David as a gift, and David refusing. The depth of Israel's connection to the site of the temple was such that no possibility could be allowed for anyone else to make a rightful claim on the property. (Joel Baden, *The Historical David*, p. 174)

# The Roman-Era midrash Tanhuma sums up the centrality of and holiness of this site in Judaism:

As the navel is set in the centre of the human body, so is the land of Israel the navel of the world... situated in the centre of the world, and Jerusalem in the centre of the land of Israel, and the sanctuary in the centre of Jerusalem, and the holy place in the centre of the sanctuary, and the ark in the centre of the holy place, and the Foundation Stone before the holy place, because from it the world was founded.



The vision 1 Kings 3 , 1 Kings 9 Cross reference 1 Kgs 3.4-5 with 1 Kgs. 9.2

Solomon's request – 1 Kgs. 3.5-13

Other references: Ether 1.34-43 Joseph Smith History 1.20 1 Nephi 14.28



Solomon's Wisdom

1 Kings 3.16-28

Solomon's Temple vs. Palace	
1 Kings 6–7	
Differences and similarities between Solomon's great building projects	
Temple	Palace
7 years to build 6:38	13 years to build 7:1
Built according to God's specifications 6:38; see 1 Chron. 28:11–12	No specifications from God
Dimensions: 90 feet long, 30 wide, 45 high 6:2	Dimensions: 150 feet long, 75 wide, 45 high 7:2

#### Solomon's Temple vs. Palace

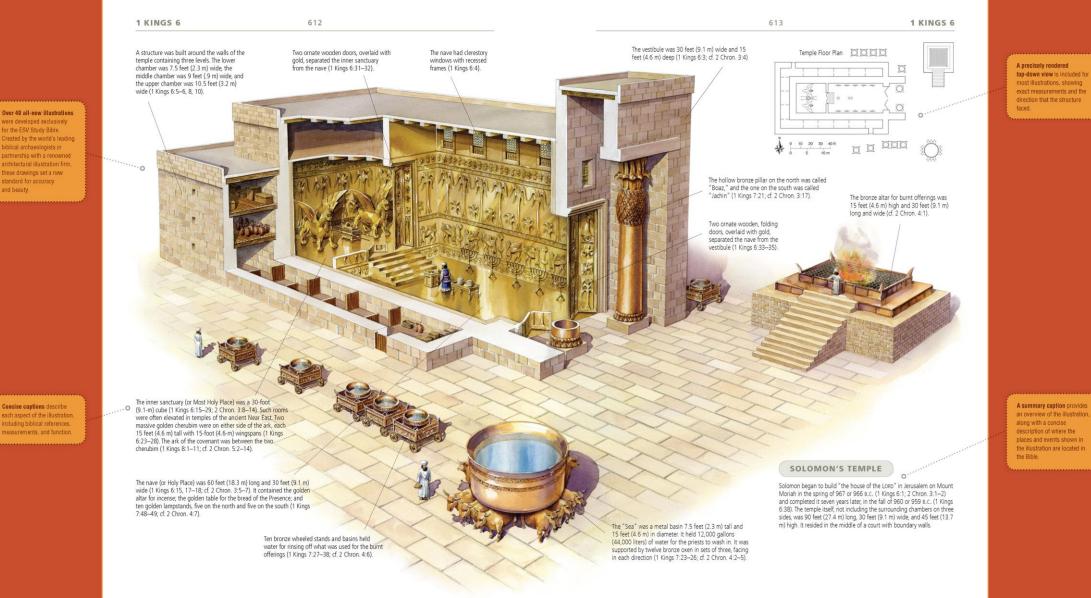
#### 1 Kings 6–7

Differences and similarities between Solomon's great building projects

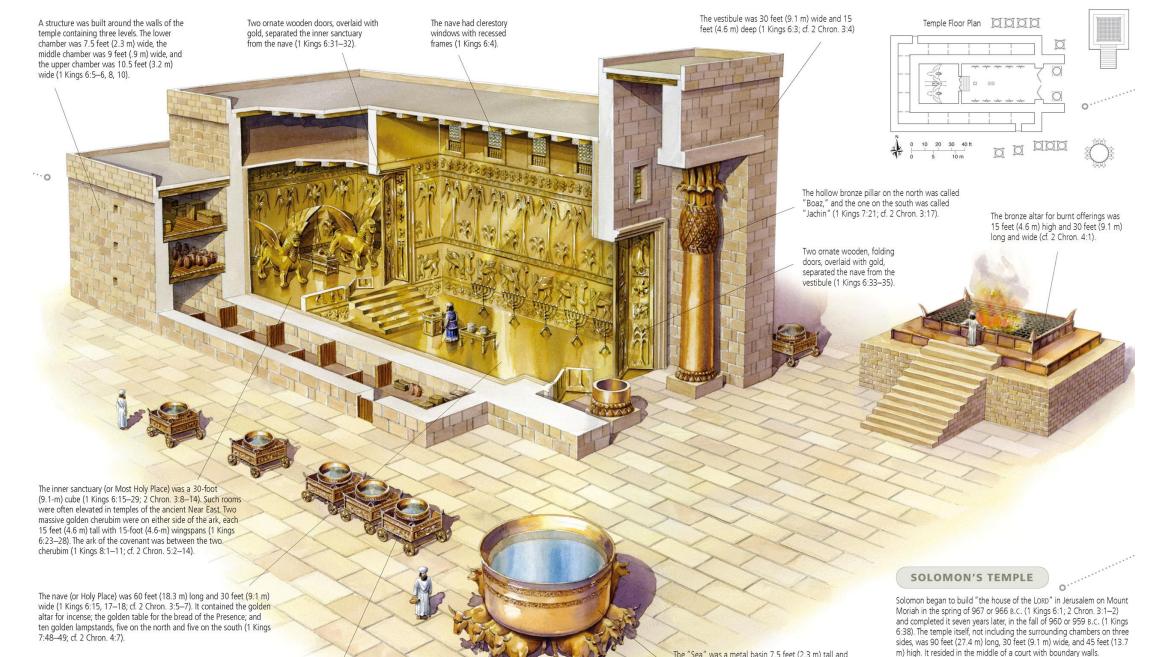
Temple	Palace
7 years to build 6:38	13 years to build 7:1
Built according to God's specifications 6:38; see 1 Chron. 28:11–12	No specifications from God
Dimensions: 90 feet long, 30 wide, 45 high 6:2	Dimensions: 150 feet long, 75 wide, 45 high 7:2
Constructed with blocks dressed at quarry 6:7	Constructed with blocks of high-grade stone 7:9
No iron tools used at temple building site 6:7	Stone cut and trimmed to size 7:9
Narrow windows placed high 6:4	Windows placed high, in sets of three 7:4
Inner courtyard surrounded by wall of dressed stone and trimmed cedar beams 6:36; 7:12	Great courtyard surrounded by wall of dressed stone and trimmed cedar beams 7:12
Floors made of juniper, covered in gold; whole interior covered with cedar and overlaid with gold 6:15,18,22,30	Throne hall covered from floor to ceiling with cedar 7:7

#### **Illustration of Solomon's Temple**

and beauty.



an overview of the illustration. description of where the places and events shown in the illustration are located in



Ten bronze wheeled stands and basins held water for rinsing off what was used for the burnt offerings (1 Kings 7:27–38; cf. 2 Chron. 4:6).

The "Sea" was a metal basin 7.5 feet (2.3 m) tall and 15 feet (4.6 m) in diameter. It held 12,000 gallons (44,000 liters) of water for the priests to wash in. It was supported by twelve bronze oxen in sets of three, facing in each direction (1 Kings 7:23–26; cf. 2 Chron. 4:2–5).



