

- time stamped on d2l NO LATER THAN 11:59pm on the day it is due; otherwise it is considered late and will incur late penalties; you are STRONGLY ENCOURAGED to post the night before.

Required Content:

- your name, the building's name, the building's location, date(s) of data collection
- Stating the architectural question(s) you are pursuing
- Stating your hypothesis of how you think your building might perform related to the question(s)

Narrative Response: 400 minimum words-500 maximum words

You are required to address the following topics in your description of the data collected

1. The original question(s) your are addressing and your original hypothesis (and why/how you thought that way before data collection.
2. The nature of the data you collected and what you learned from it.
3. A reassessment (or affirmation) of your hypothesis and how it relates to the question(s)
4. The larger contexts and/or implication of your revised thinking (based on the data collection) for: buildings designed during this era, and/or buildings of this climate; and/or buildings of the typology; and/or buildings with this type of construction/materials.. You are not required to discuss all 4; but you are required to discuss and speculate

• References you are required to have references. Reports that have only web-based sources will receive the lowest grade; Reports that have a mix of web and books will receive a higher grade; reports that have a mix of web based sources, books, and journal articles will receive the highest grade.

- Data Table
Organize the data you took in the field in a clear to read table of some kind that is clearly labeled to include units of data collected
- References
In order to write your narrative response with excellence, it will most likely require research (particularly to address topic 4). References for that research should go here.
- Field Notes
You are required to take field notes on the sheets handed out in class on W 26 April.. You are required to scan this and include it in the write up report you are producing above.

What you hand in should LITERALLY look like this in terms of formatting (i.e. use the same headers):

Name:

Building Name & Location:

Date(s) of Data Collection:

Architectural Question:

Hypothesis Based on Question:

Narrative Response: (498 words)

Data Table:

[Display the data collected (as an individual) in a clear to read table or graphic]

References: