

ACSA/EAAE Teacher Conference

Practice of Teaching | Teaching of Practice: the Teacher's Hunch

University of Antwerp, Belgium.

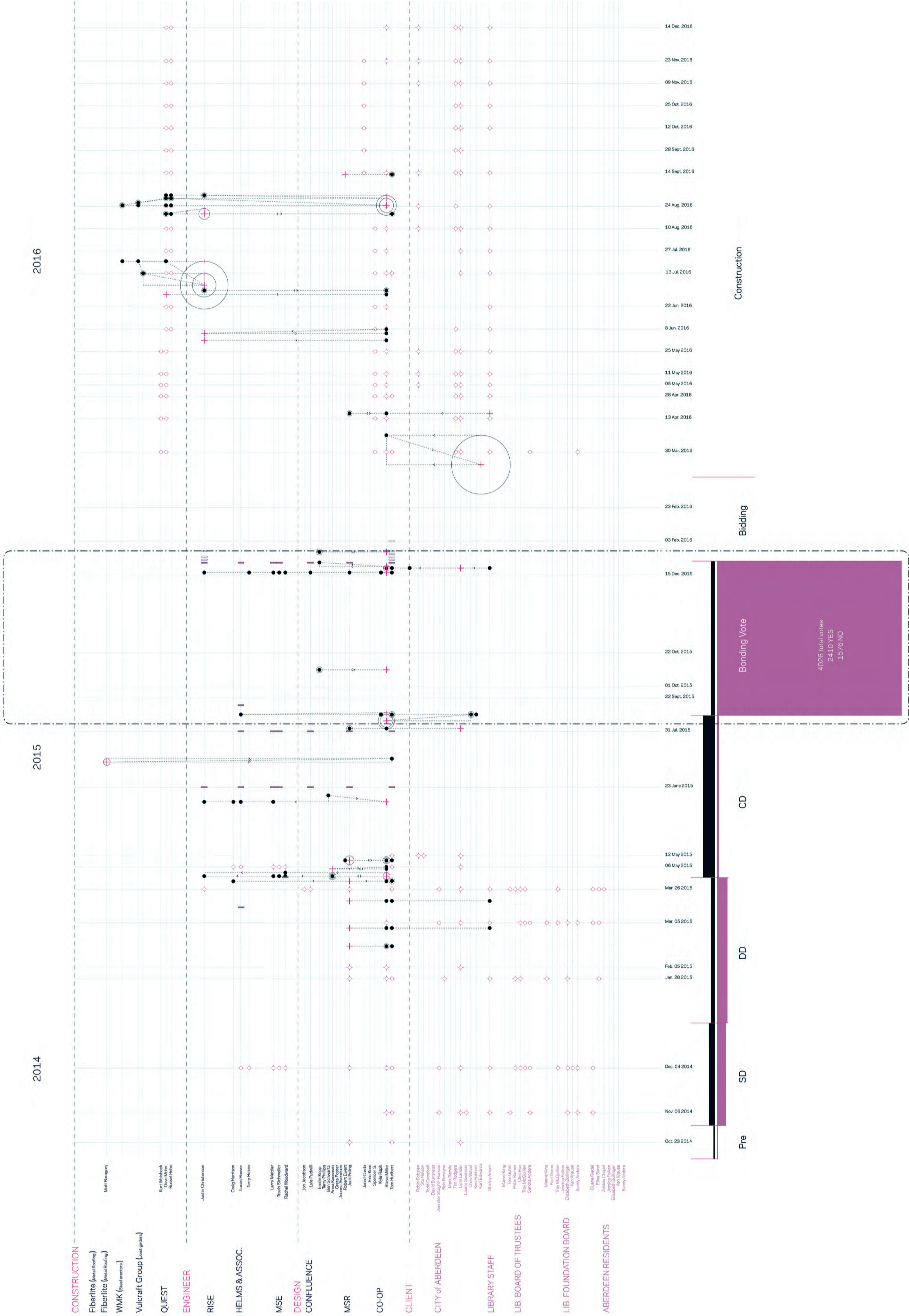
I Didn't do Architecture Today...

Federico Garcia Lammers

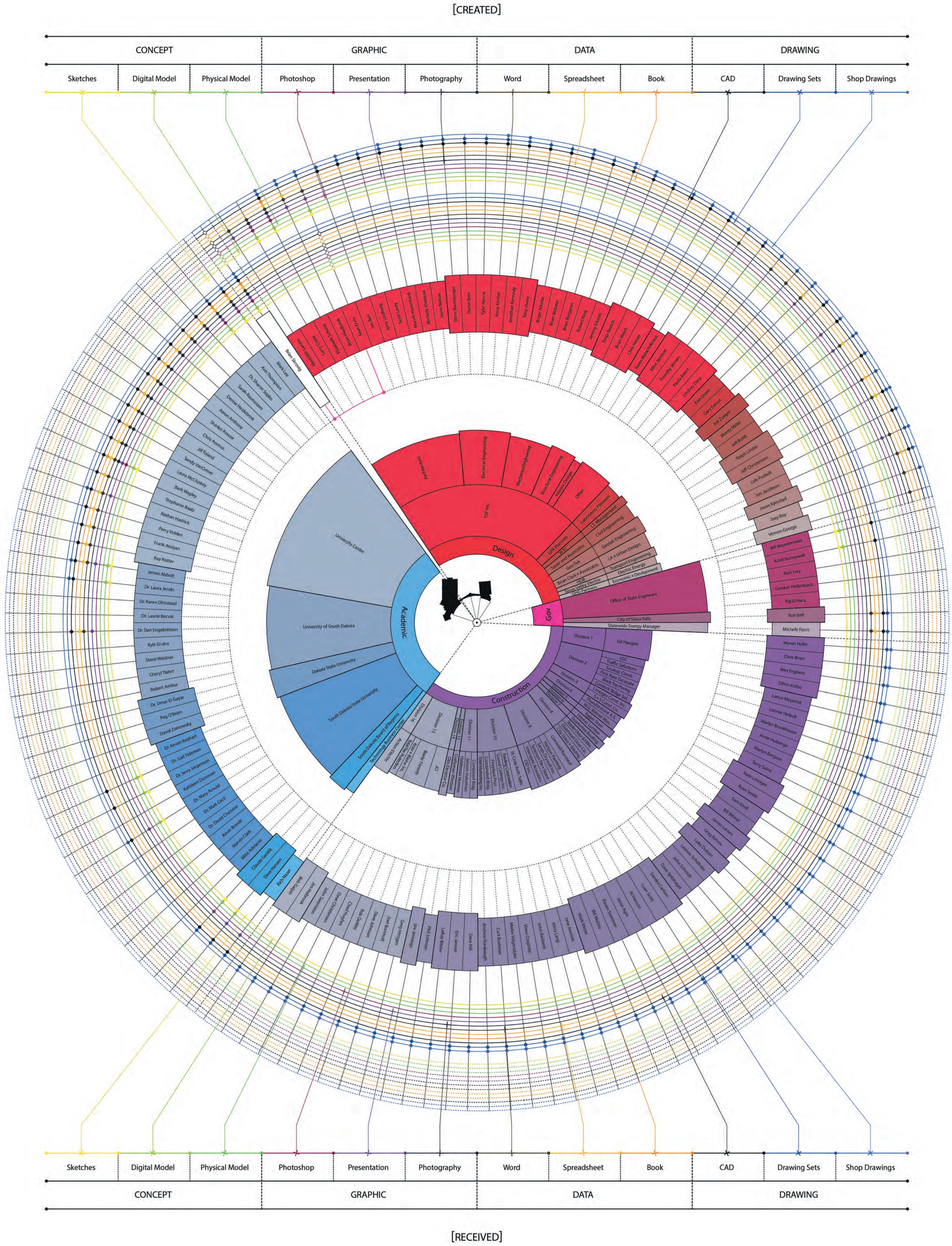
Position Statement (120 words)

Many architecture faculty and professionals remark with frustration, "I worked on emails, RFIs, specs, etc...I didn't do architecture today." Pier Vittorio Aureli reinforces Hannah Arendt's influential distinction between *work* and *labor*, asserting that "a building, a model, a drawing, a text, or a book is usually referred to as *a work*, or *the work of the architect*." Often times, the relationship between practice and education obscures the reality that behind the production of architecture there is a much larger force – labor efforts – than what is recognized in the presentation of architectural work. These posters are based on a research studio that combines the study of ordinary precedents with professional practice to theorize about architectural labor by fetishizing ubiquitous professional processes.

Email is a ubiquitous form of communication that chronicles the web of decisions surrounding contemporary architecture by recording a network of invisible political actions. Two years of emails exchanges between building professionals and clients are recorded in this image to examine the design and construction of a public library. The purple block is the public referendum (Bonding Vote) that happened in the middle of the project time-line. This benign web of architectural labor highlights the political and highly fragile dimensions of developing public buildings.



This image connects people to the media-based labor they performed during the elaboration of a public university student center (shown in plan at the center of the image). The increased speed of electronic communication tools shortens the perceptual and actual distance between the people involved in the making of a building. Exchanging data is faster and decisions are made perceptually easier, yet the preference for synchronicity reinforces traditional design practices by conflating informational efficiency with professional innovation.



The definable characteristics of a building are visible in the material presence of its form and the specificity of its relationship to site. The internal logic, a building's DNA, which affects its distinctive character is often buried in sequences of decisions archived in overlooked documents. This image presents two sequences of site-related decisions that span over two years of design and construction for a public university building. The architectural labor in this image is documented through meeting minutes (thick dash) and emails (light dash).

