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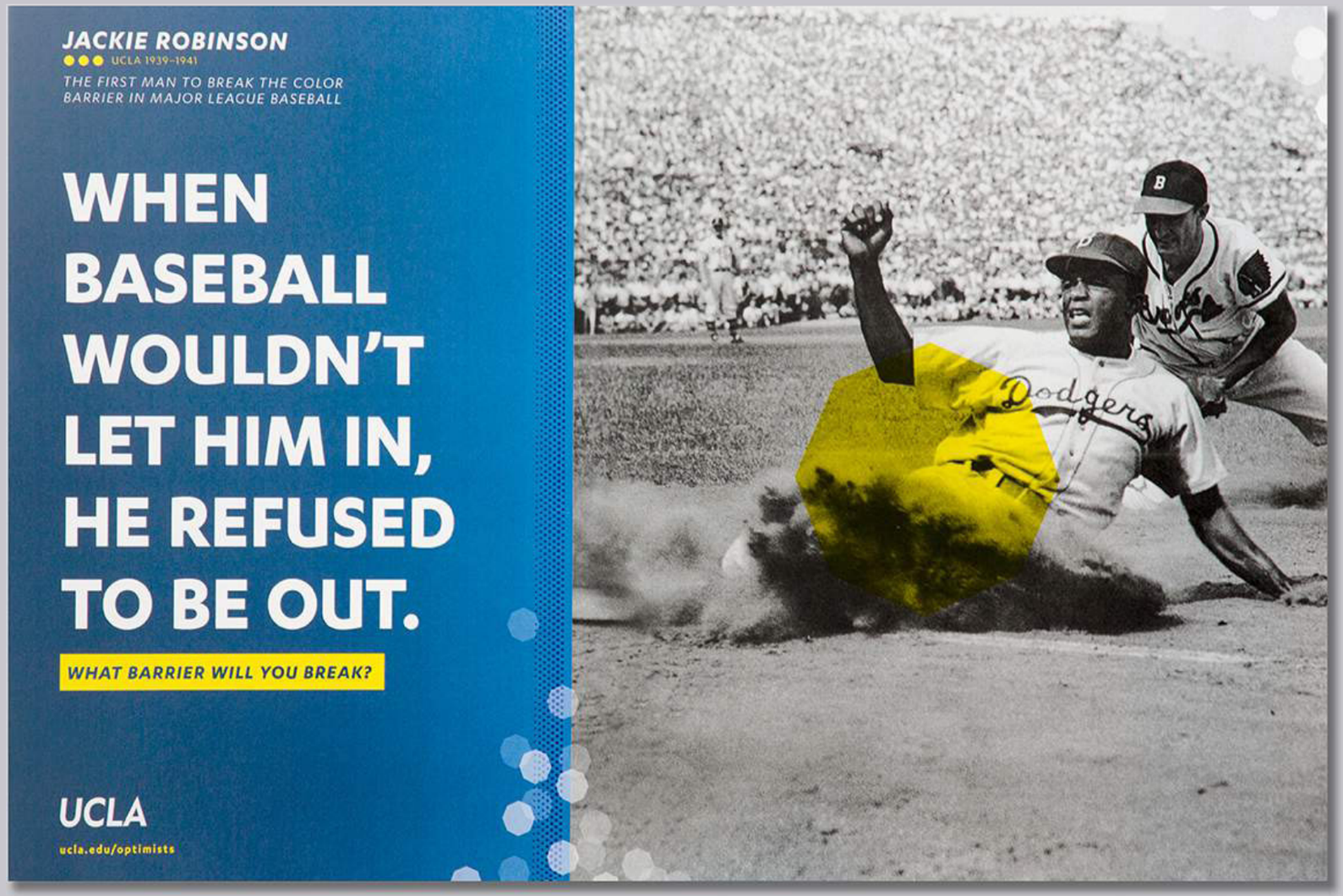

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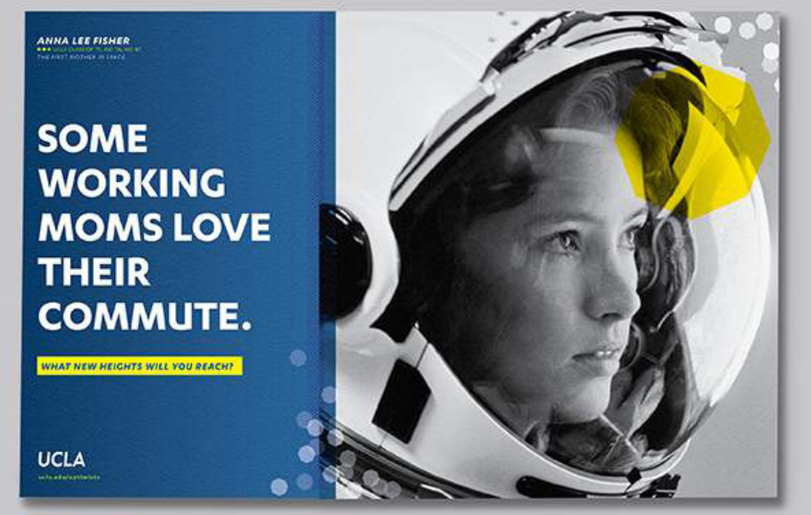

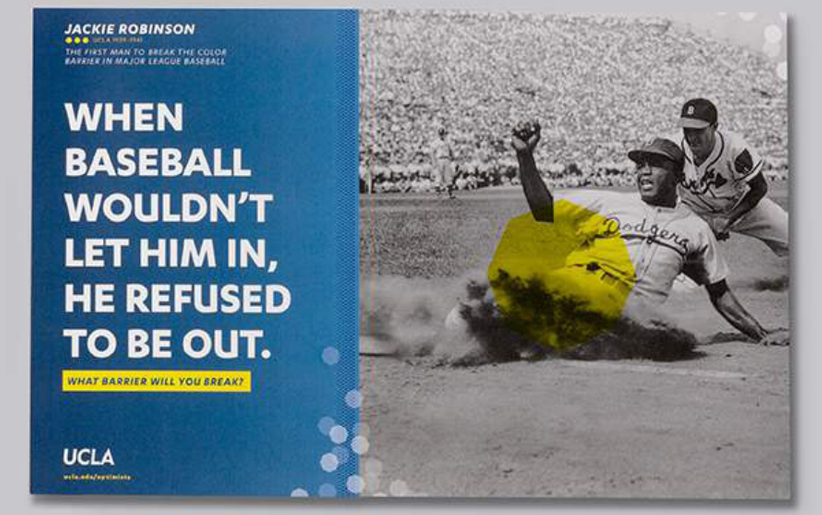

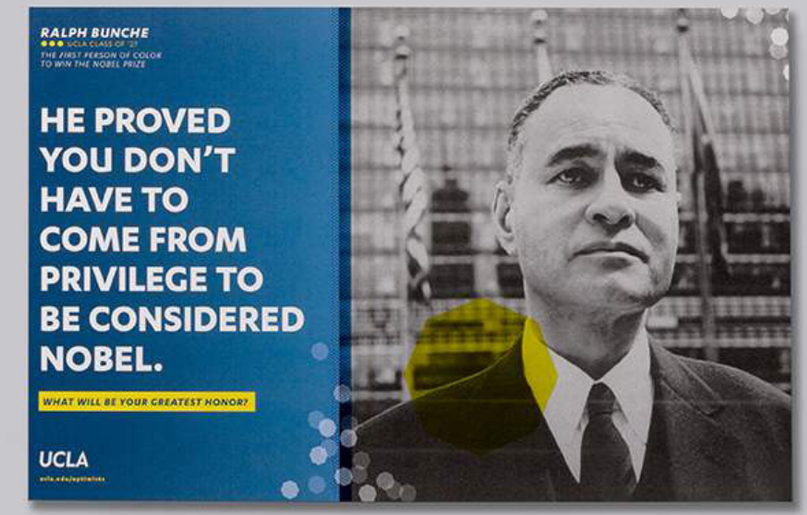

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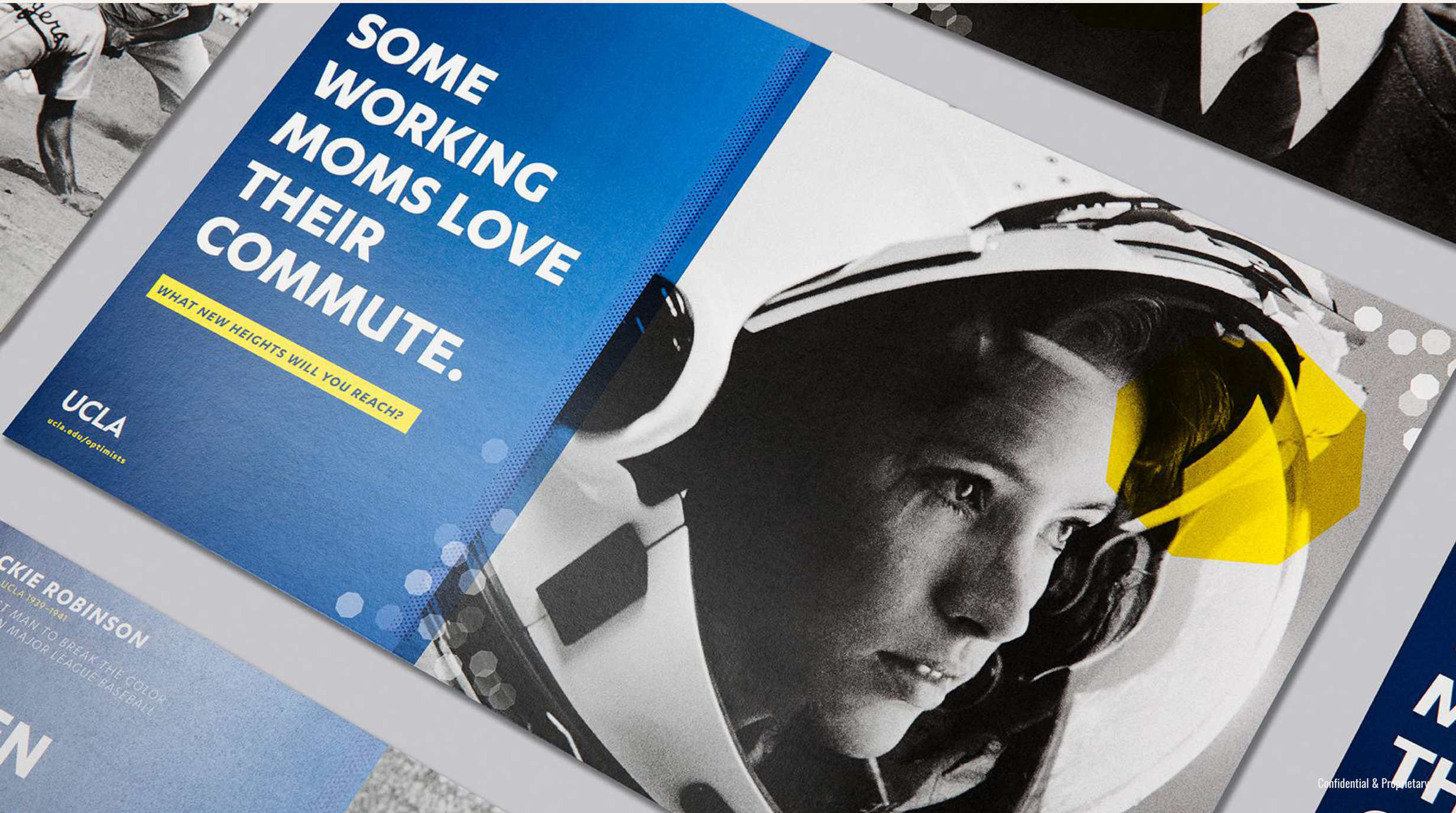

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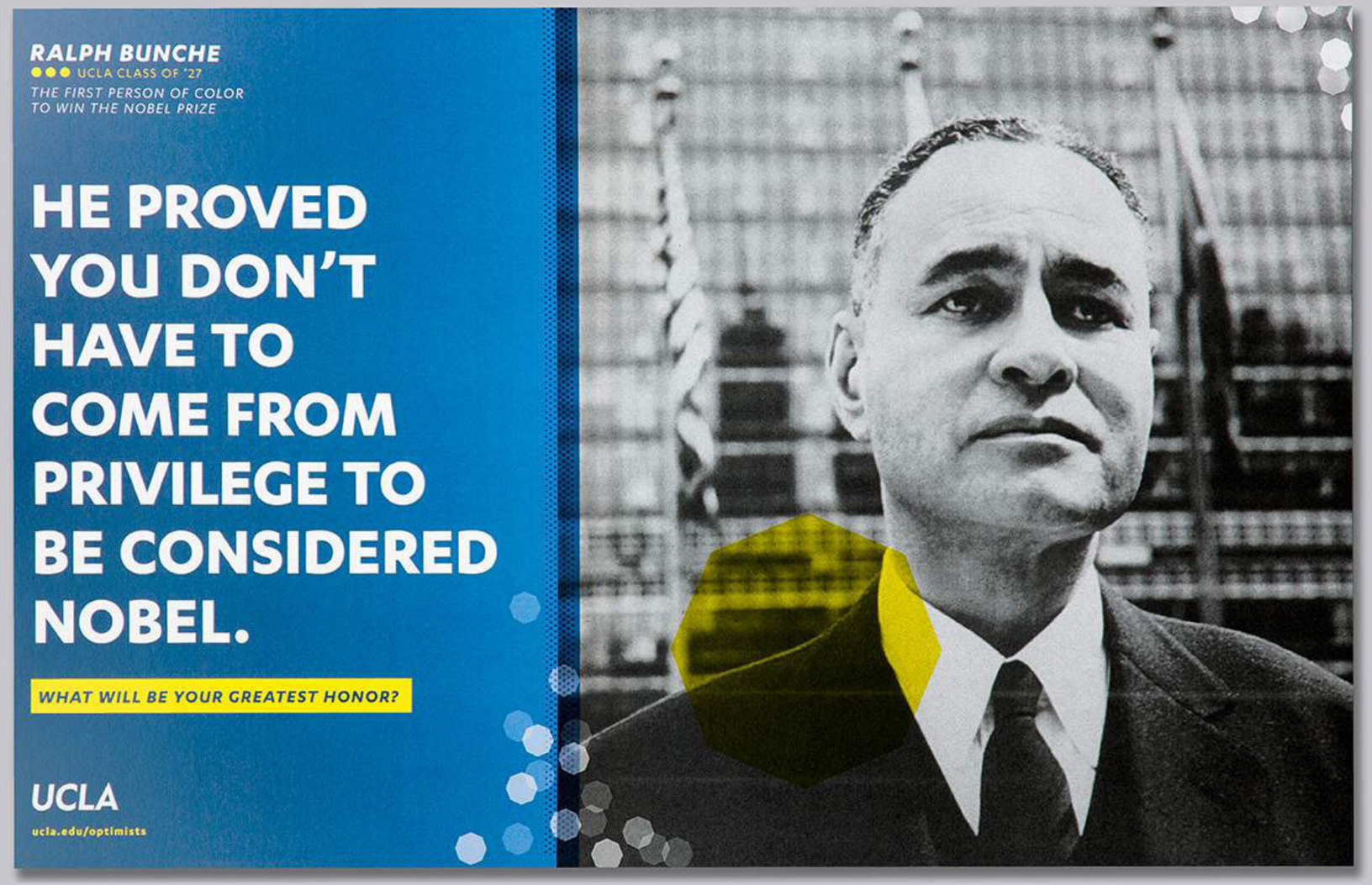

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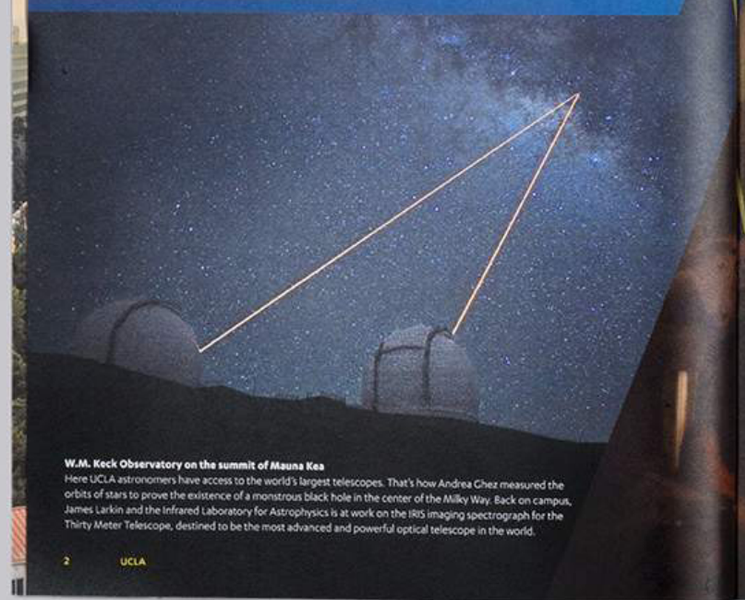
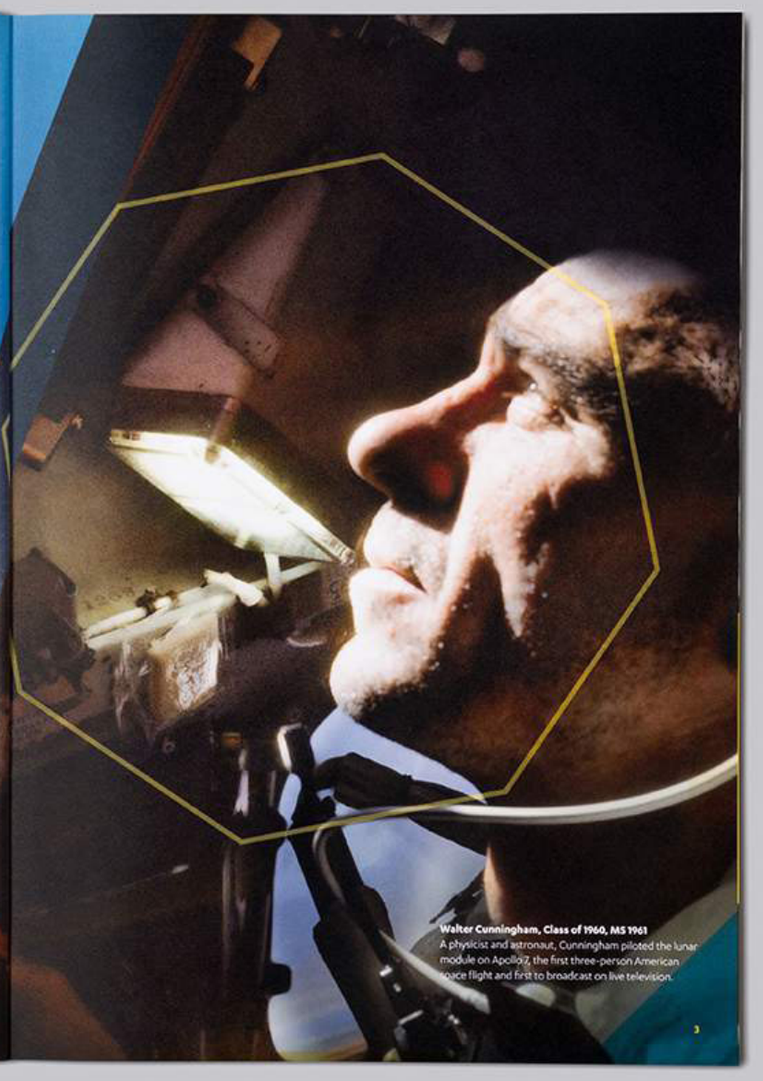
LET THERE BE BROKEN BARRIERS

Let there be boundaries.
Let there be hurdles.
Let there be obstacles to overcome.
Where some see a barrier,
we see a new frontier.



W.M. Keck Observatory on the summit of Mauna Kea
Here UCLA astronomers have access to the world's largest telescopes. That's how Andrea Ghez measured the orbits of stars to prove the existence of a monstrous black hole in the center of the Milky Way. Back on campus, James Larkin and the Infrared Laboratory for Astrophysics is at work on the IRIS imaging spectrograph for the Thirty Meter Telescope, destined to be the most advanced and powerful optical telescope in the world.



Walter Cunningham, Class of 1960, MS 1961
A physicist and astronaut, Cunningham piloted the lunar module on Apollo 7, the first three-person American space flight and first to broadcast on live television.

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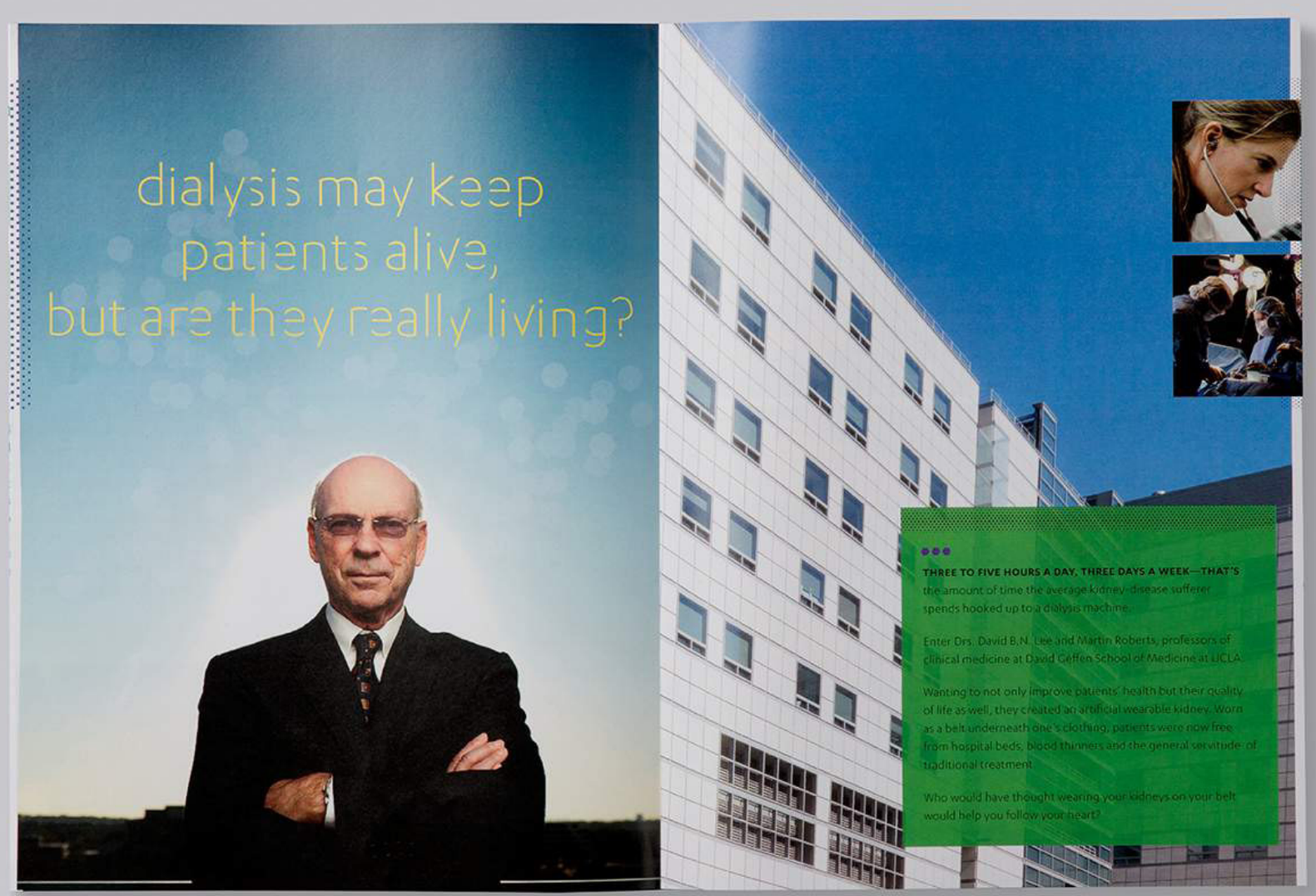

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Ironically, Our Health Depends On You

UCLA Health Systems strives to create a level of care that transcends the usual impediments that modern health providers face. We would never want to hinder innovation like the wearable kidney or the first device that delivers transplant organs warm and beating because of a lack of facilities. Or be unable to create a children's unit that set the standard for all others because of funding shortages. Or not take on the difficult cases like complicated surgeries, transplants or cancer protocols because we were unable to attract the best minds in the field.

The reason we are able to do what we to do is because of you. Partnerships are a crucial part in building a healthcare system reflective of the city it serves. One that is always thinking ahead. Always pushing forward. Always a beacon for what's possible when we really care.

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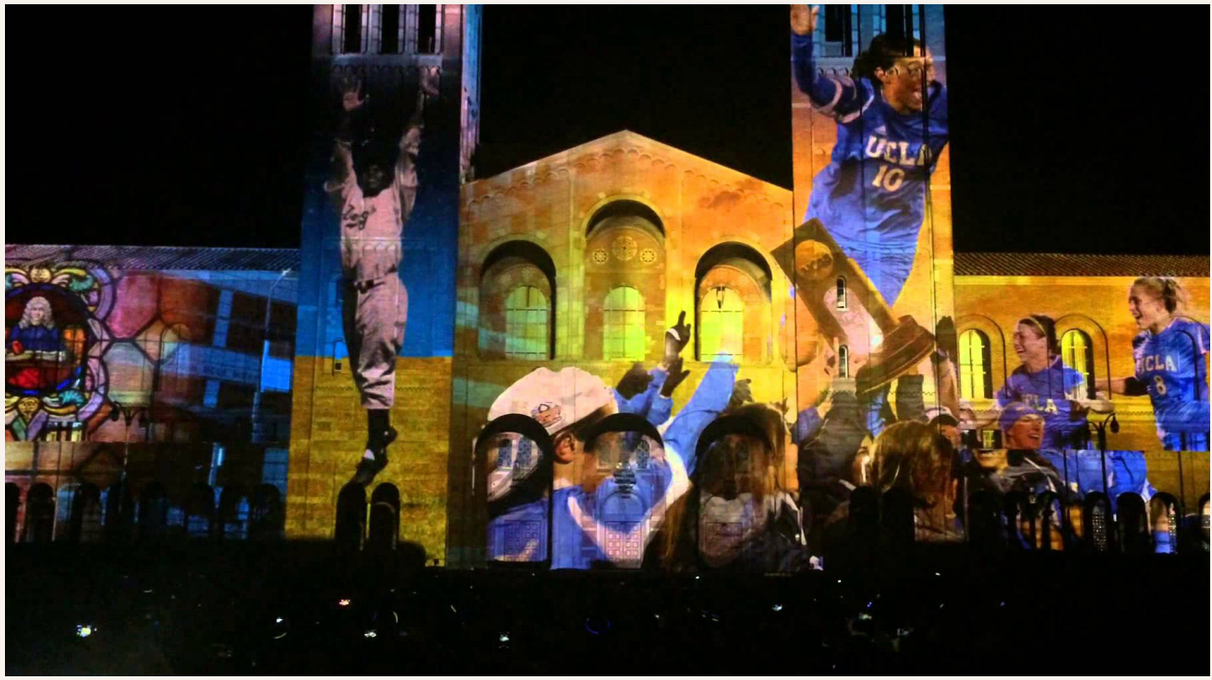

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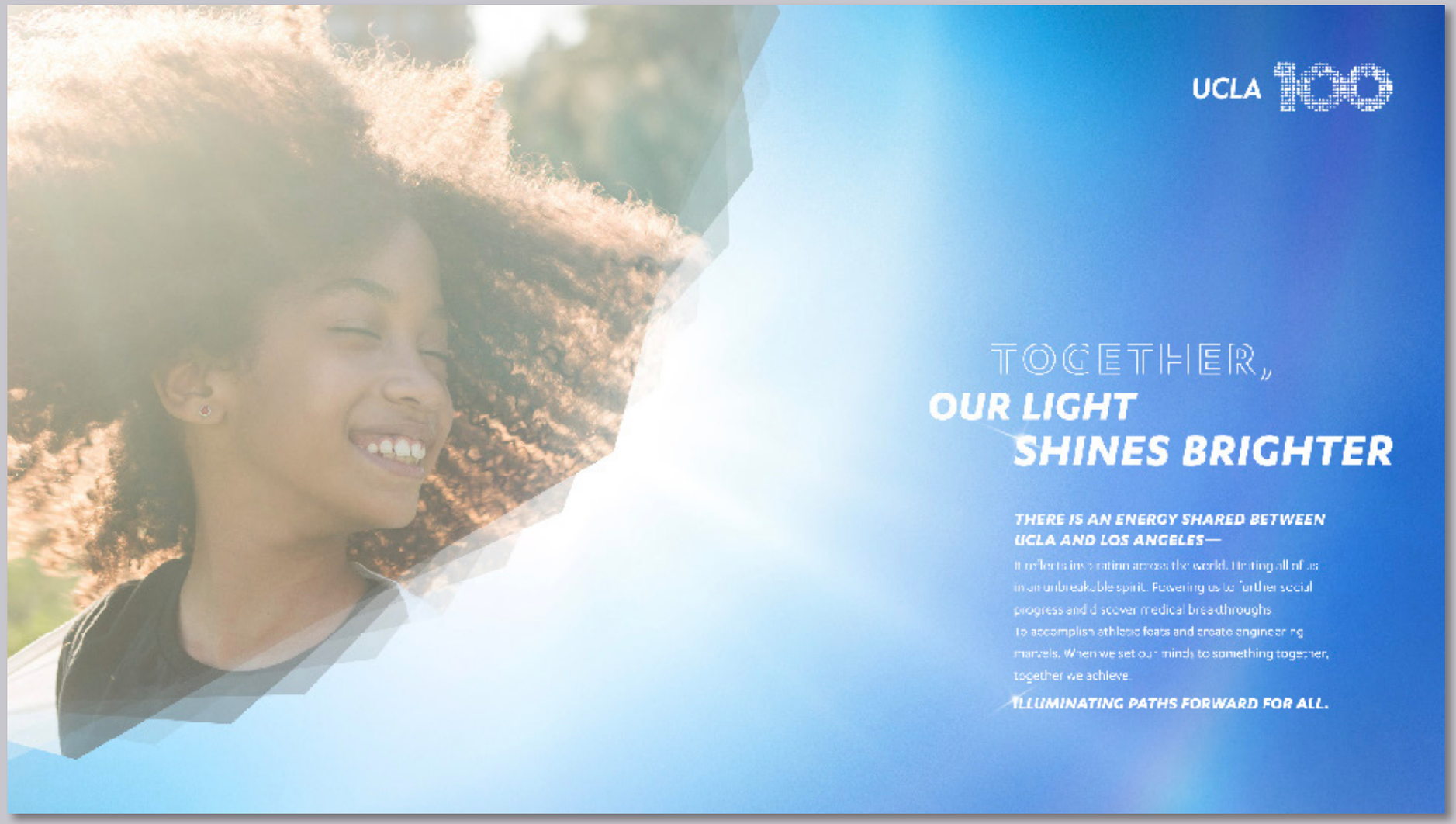

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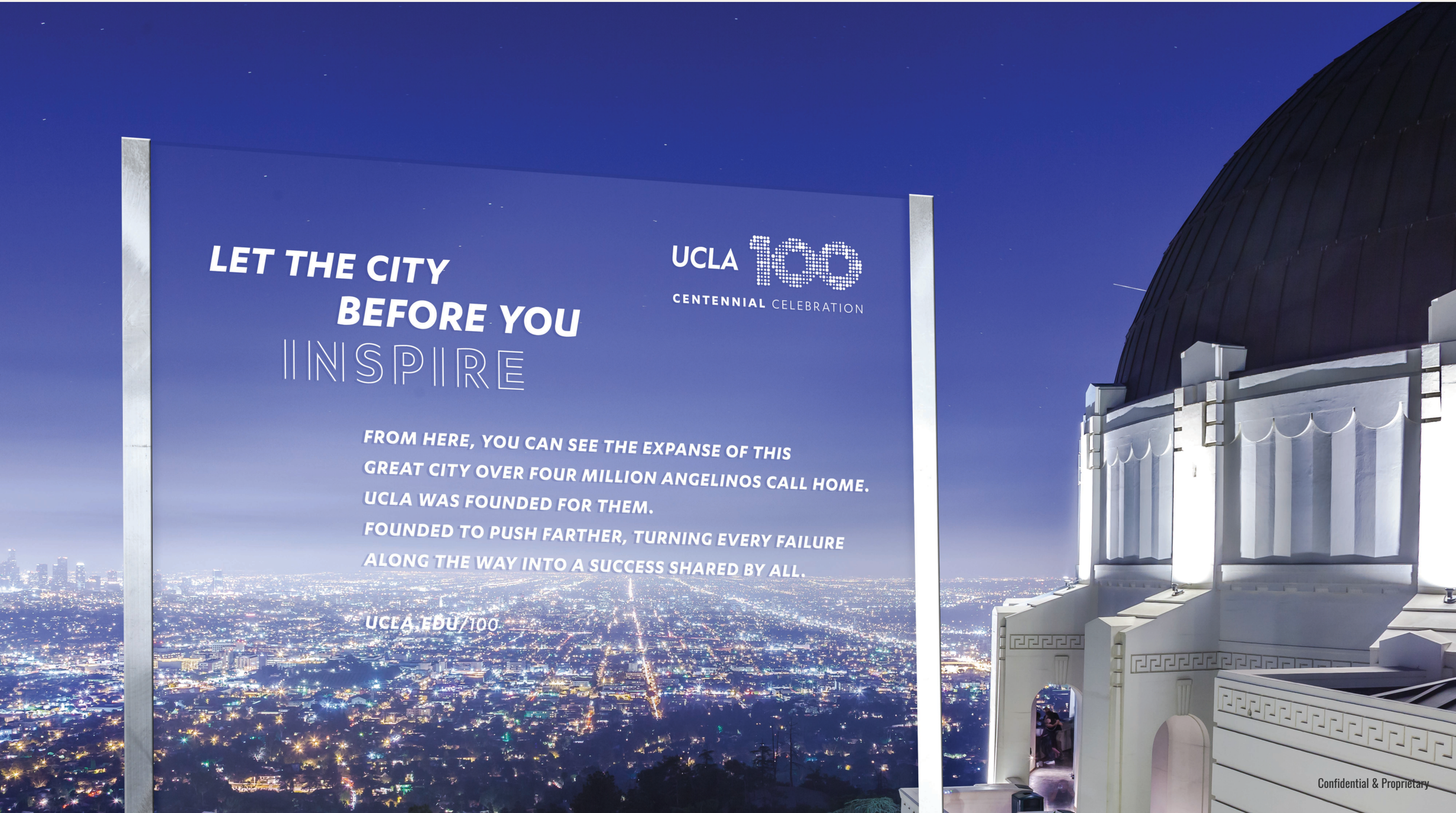

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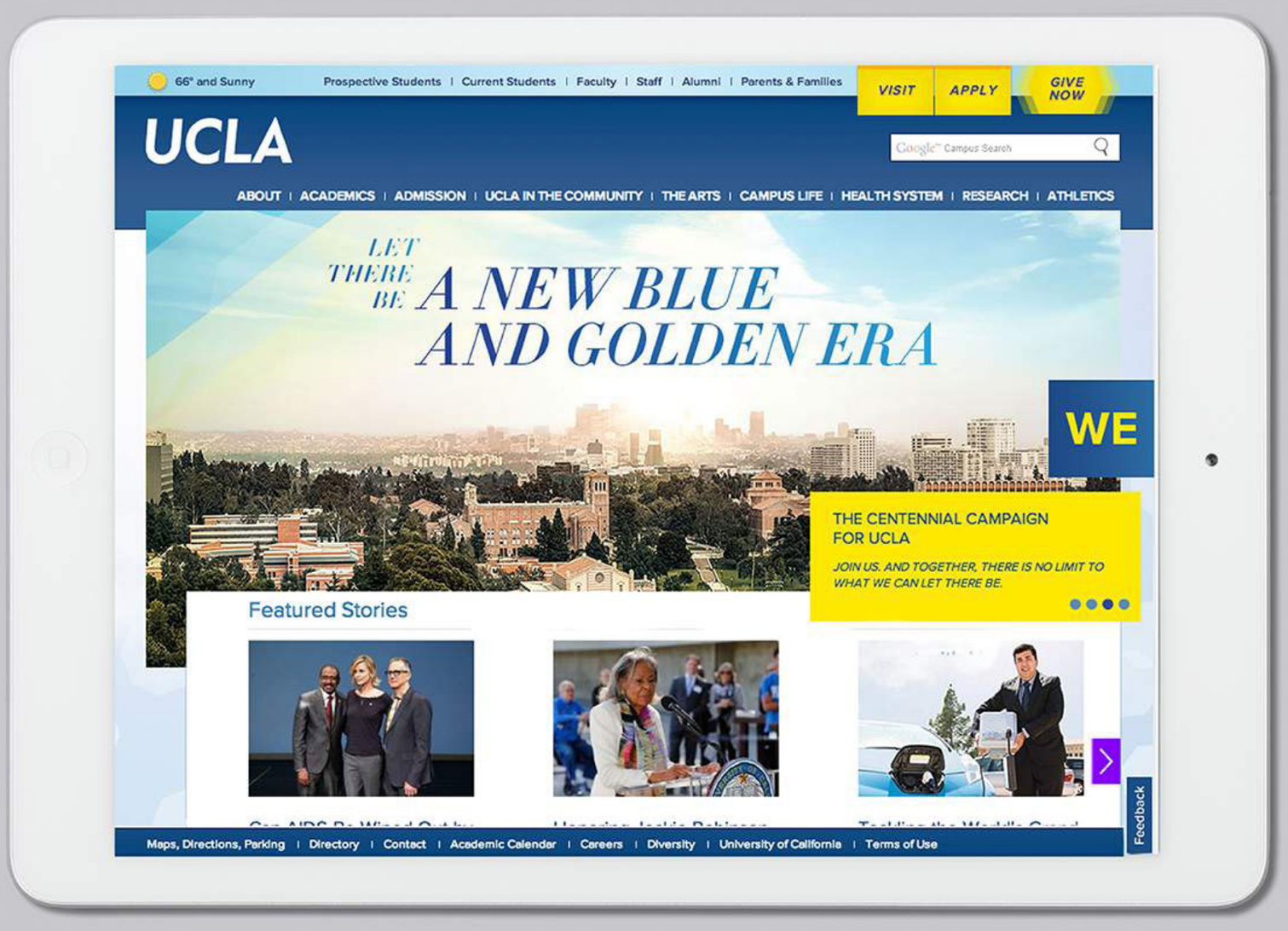

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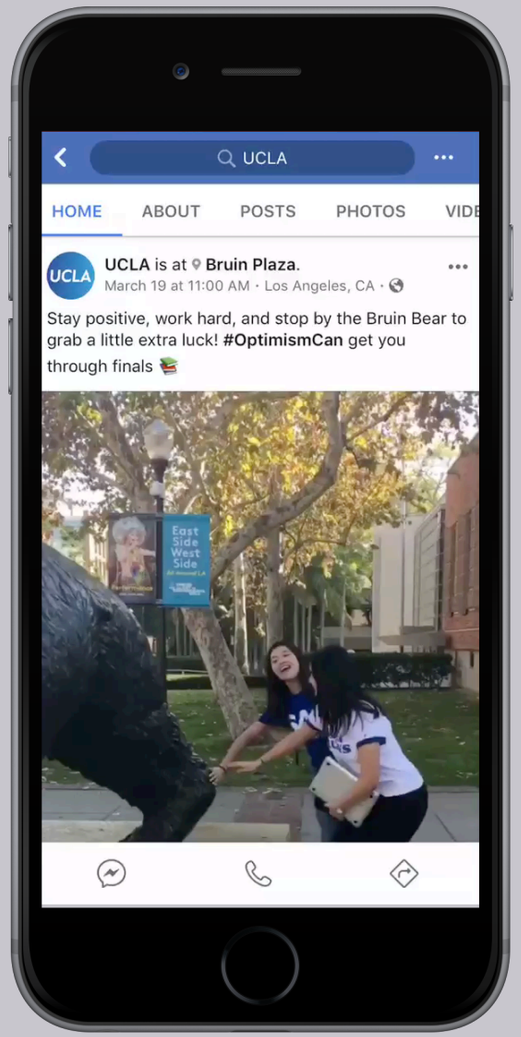

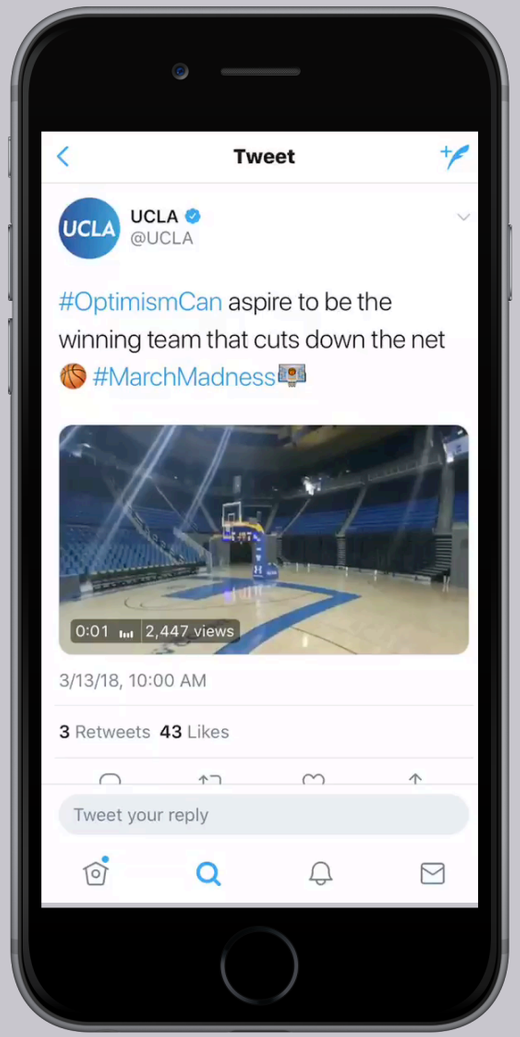

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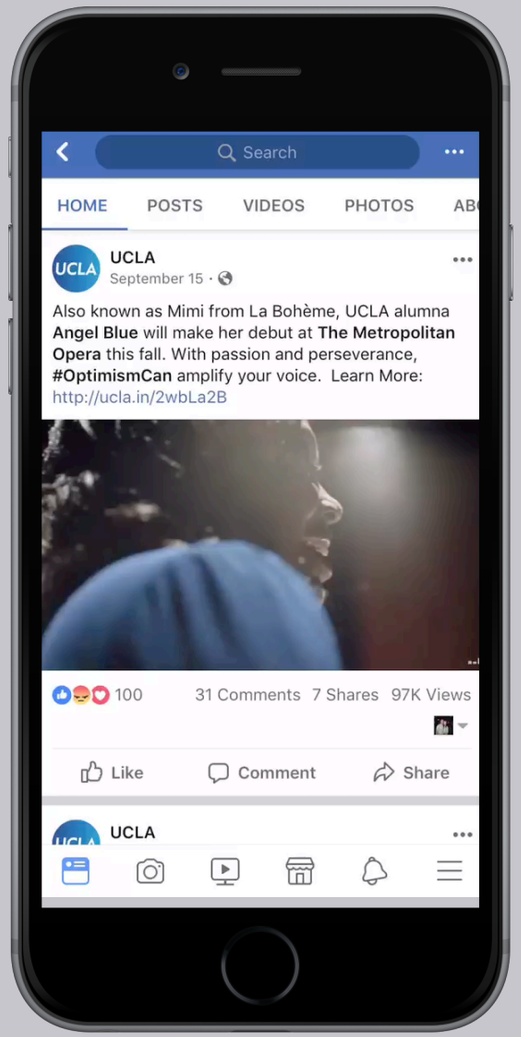

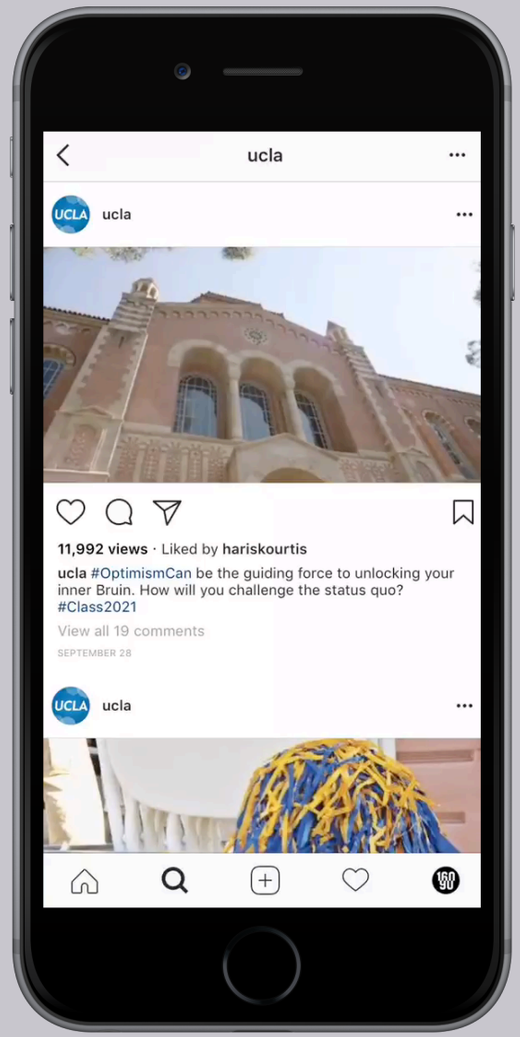

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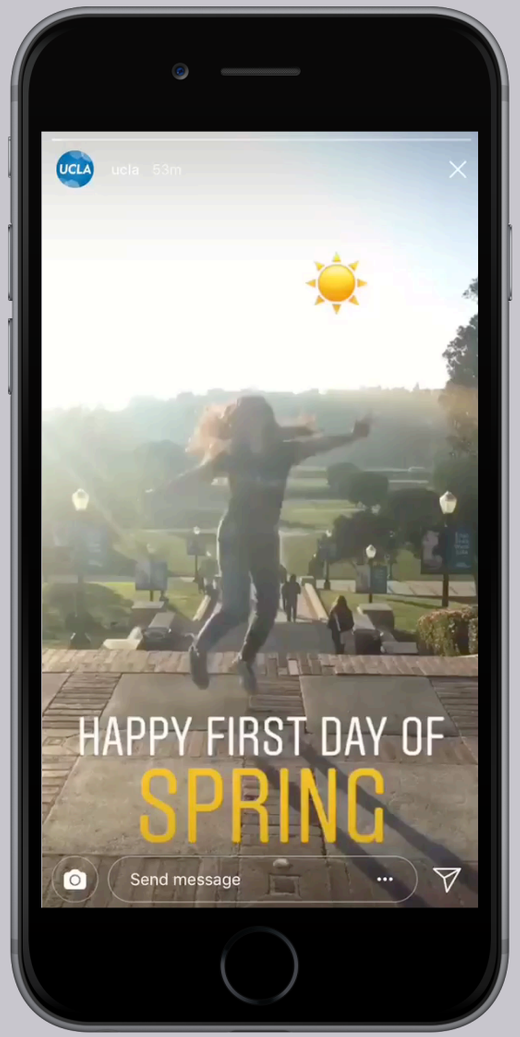

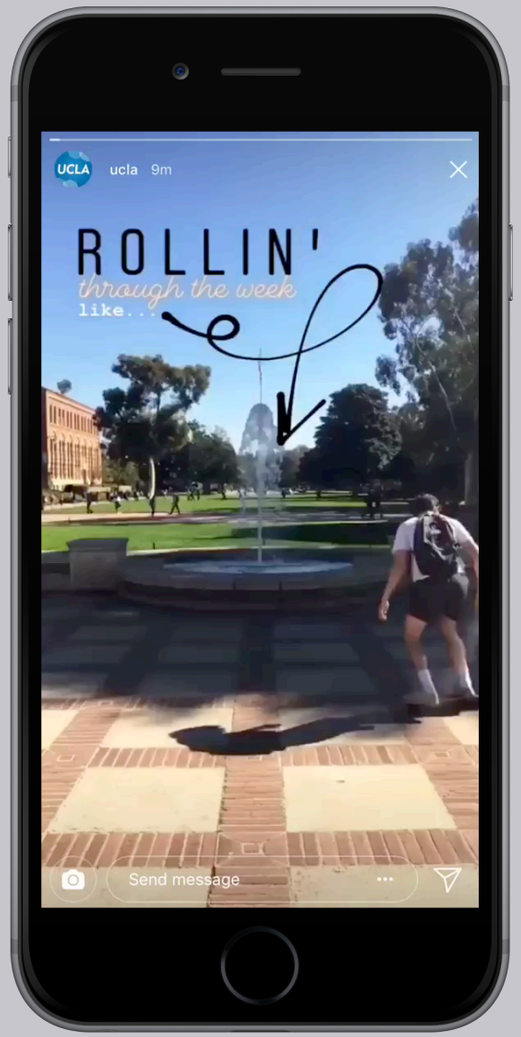

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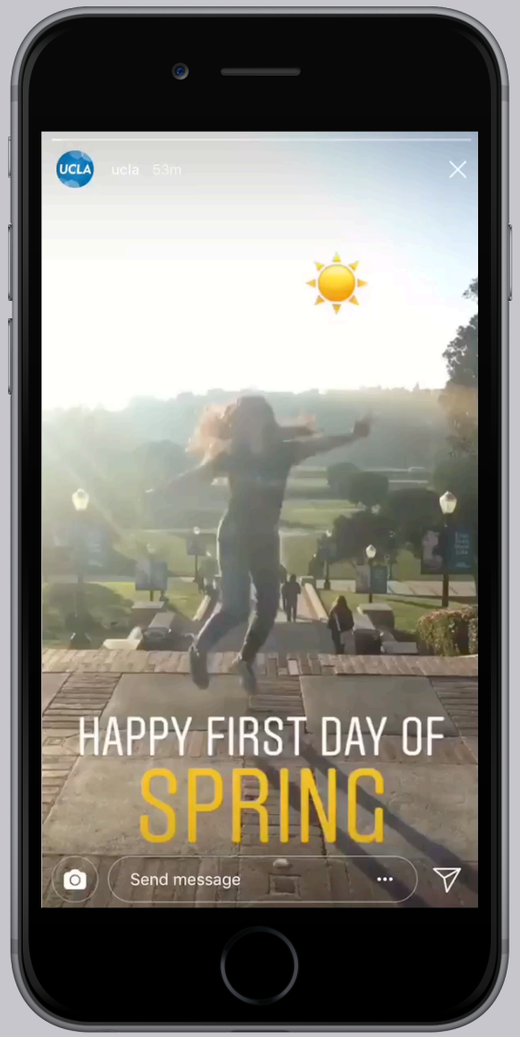

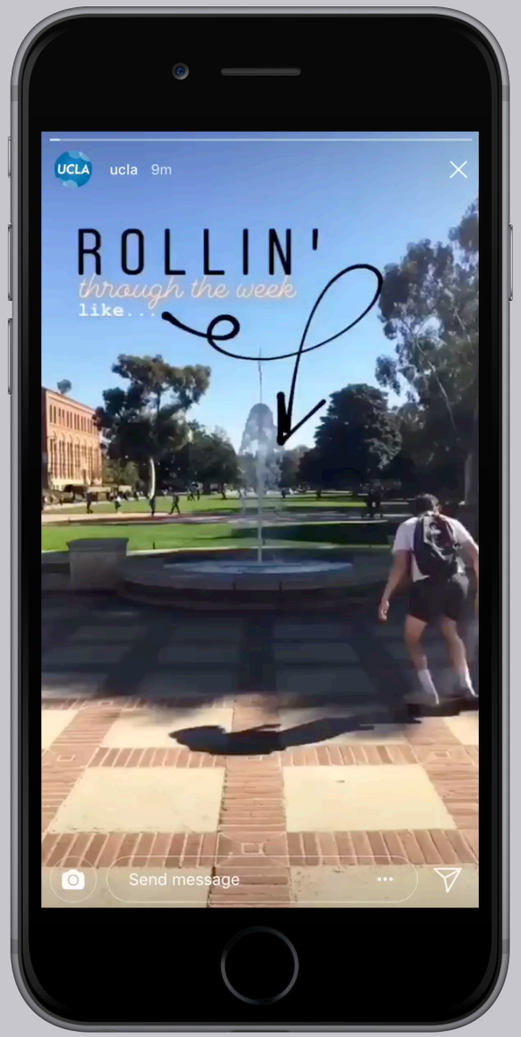

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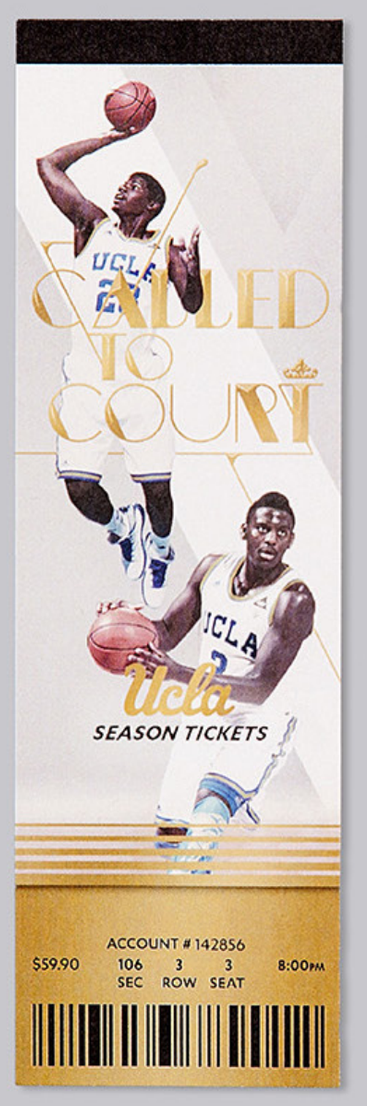

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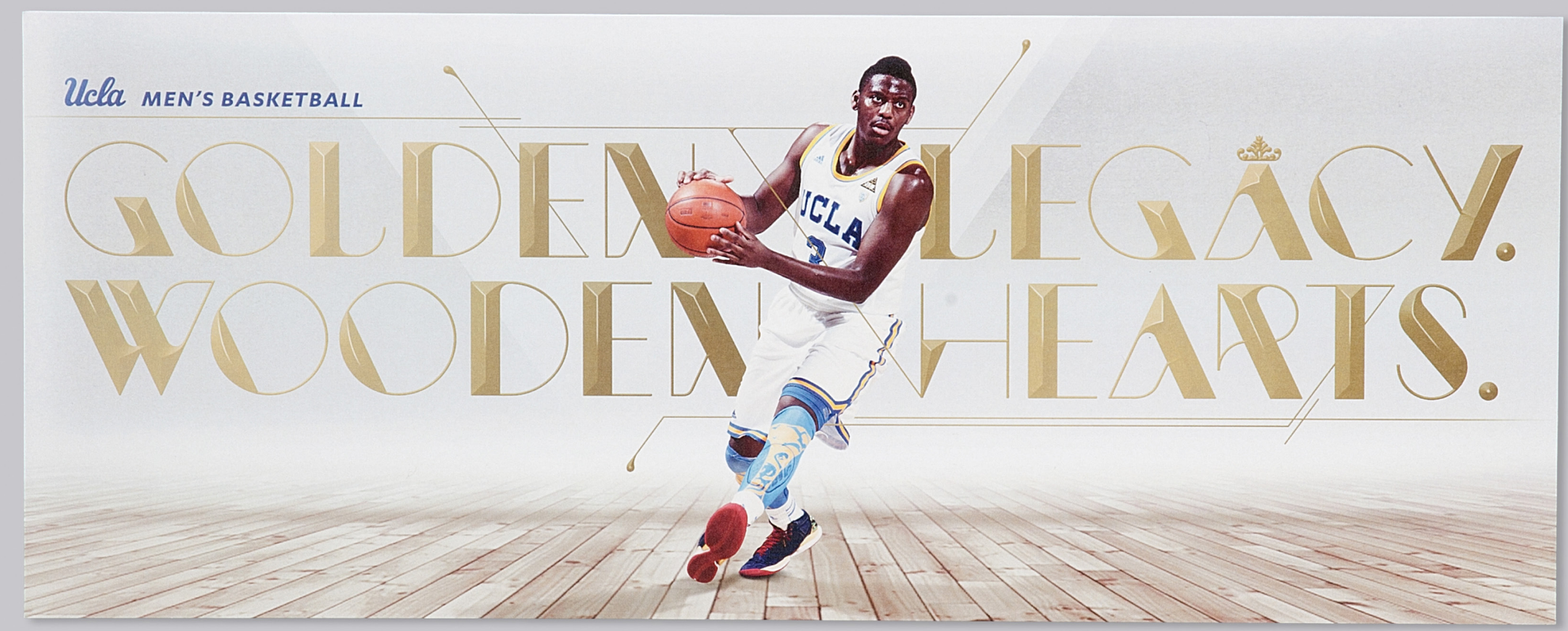

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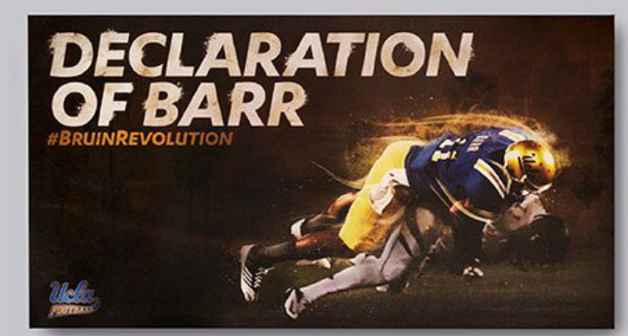

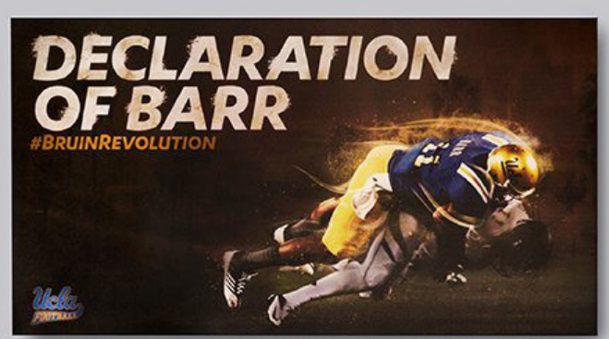

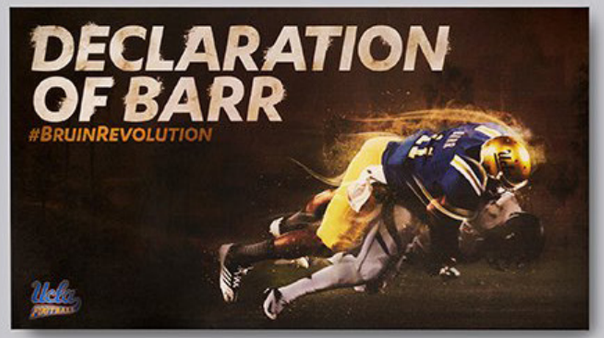

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