



DREW BERST DIMENSIONAL INNOVATIONS



KEVIN BOULLY
PERSUASION STRATEGIES

AGENDA

- > ABOUT US
- > SU EY
- > SU EY FOLLO UP
- > SOLUTIONS
 - S O TTE
 - NEA TE
 - LONGT E

ABOUT US

Dimensional Innovations

300 PEOPLE

> 26 YEARS

OFFICES

HQ - Overland Park, KS Lenexa, KS Atlanta, GA Minneapolis, MN Denver, CO Gainesville, FL Los Angeles, CA

200K SQ. FT OF DESIGN

+ BUILD SPACE

Inc. 5000 5 YEARS RUNNING

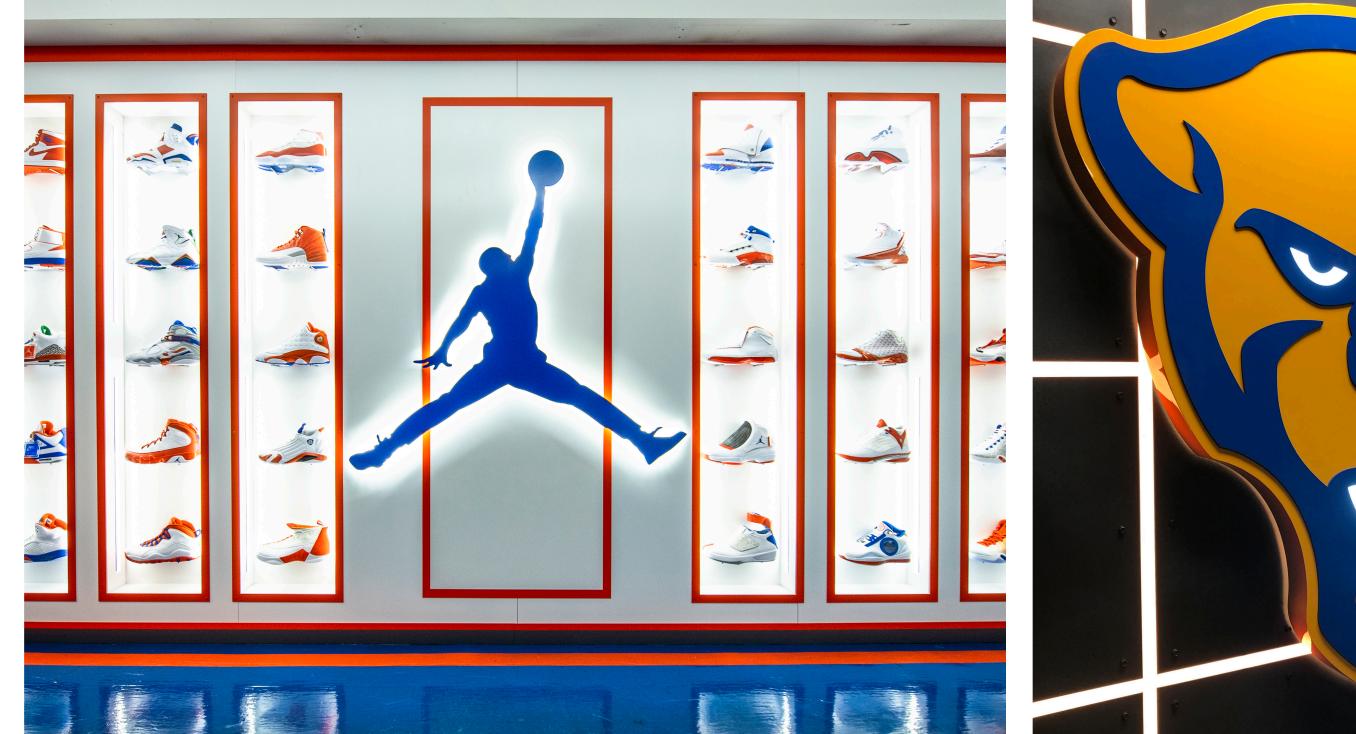


















May 11, 2020

Corporate Defendants: Don't Fear the Post-Pandemic Jury Yet

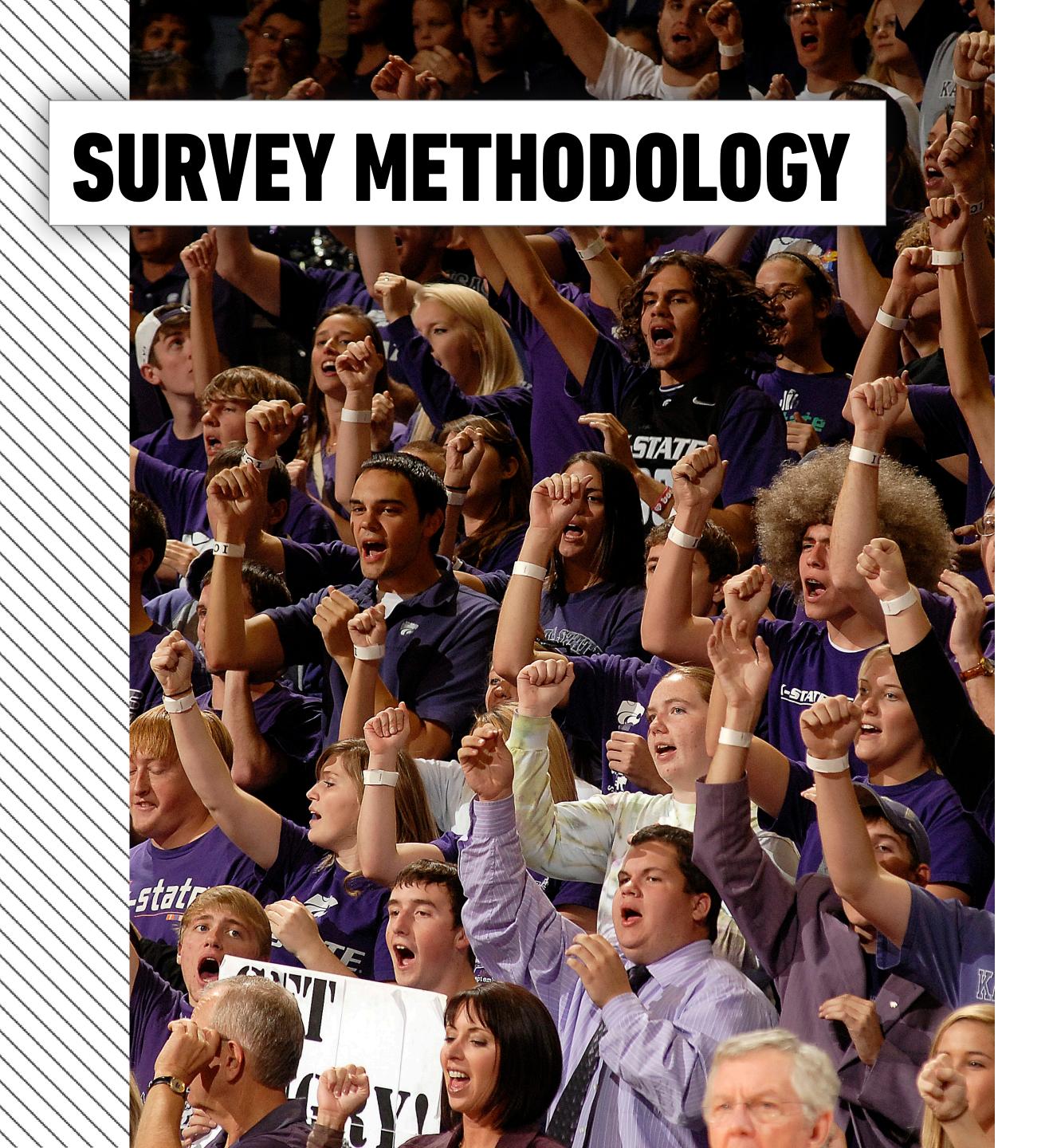
Compared to nine months ago, jury eligible Americans in the second month of the coronavirus pandemic are more likely to say the government "very much" favors corporations over ordinary Americans. News reports of large corporations using CARES Act government aid while laying off workers could be leading to more anti-corporate reactions, helping to reawaken familiar narratives about corporate greed and callousness. Does this and other anti-corporate bias translate to scary times ahead for corporate defendants? Not necessarily. At least not yet.

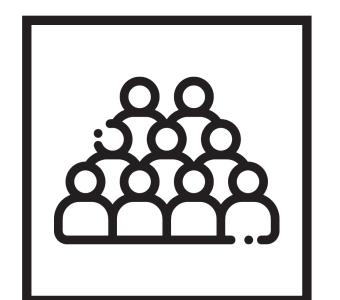
AUTHORS



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HISTORY AND METHODOLOGY

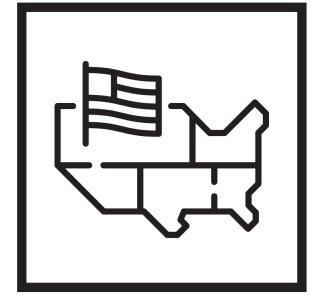




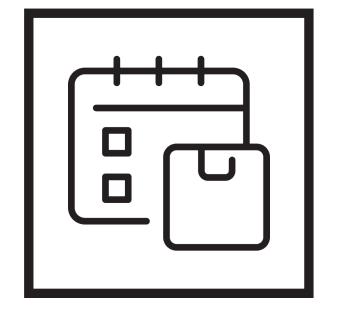
SURVEY 1: 596 SPORTS FANS

SURVEY 2: 403 OF THE 596

SURVEY 3: 312 OF THE 403



INCLUDING FOUR MAJOR GEOGRAPHIC REGIONS



THREE-PHASE SURVEY APPROACH OVER TIME





SURVEY I: MAY 5 - 7



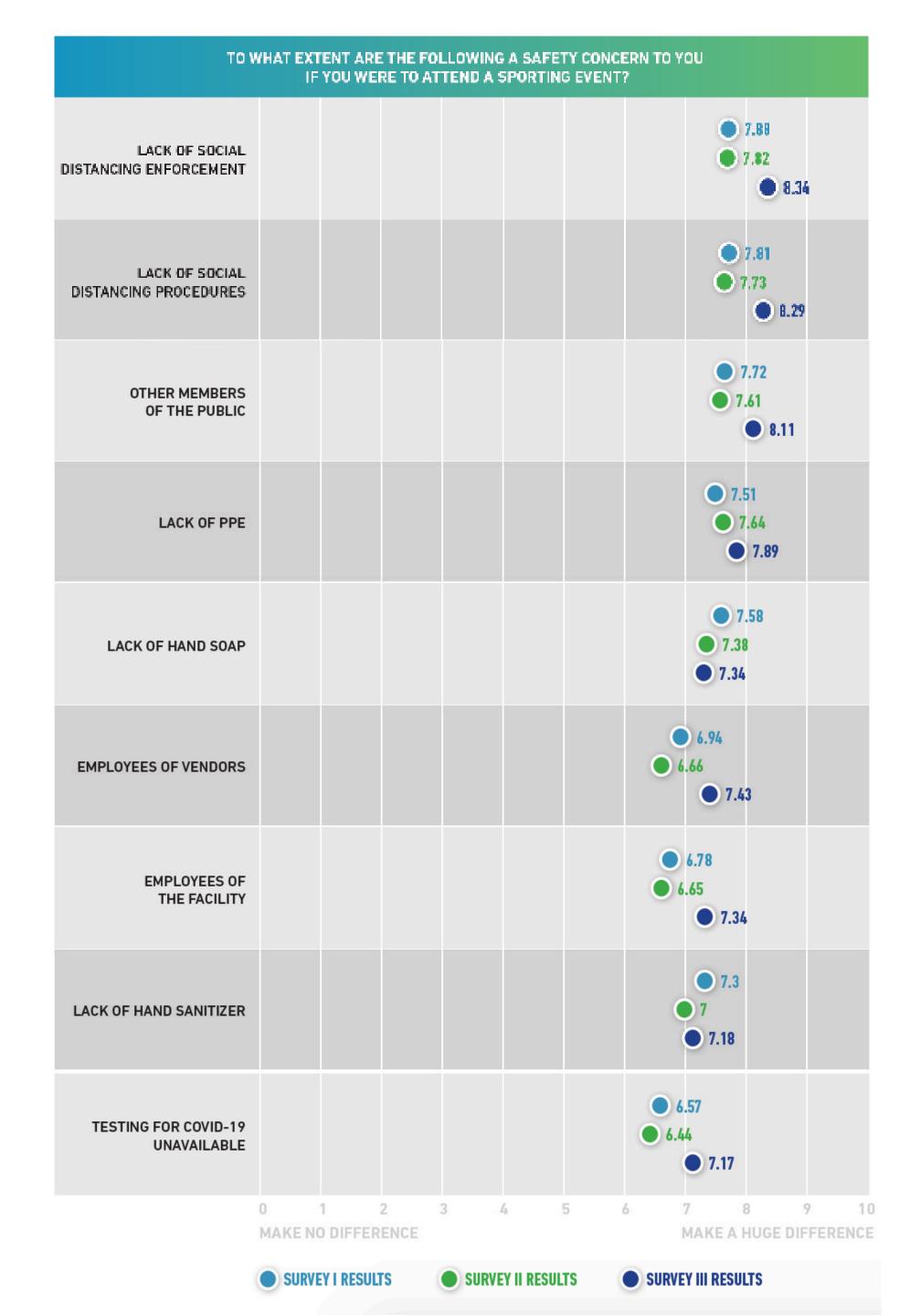
SURVEY II: JUNE 8 - 10



SURVEY III: AUGUST 2 - 4

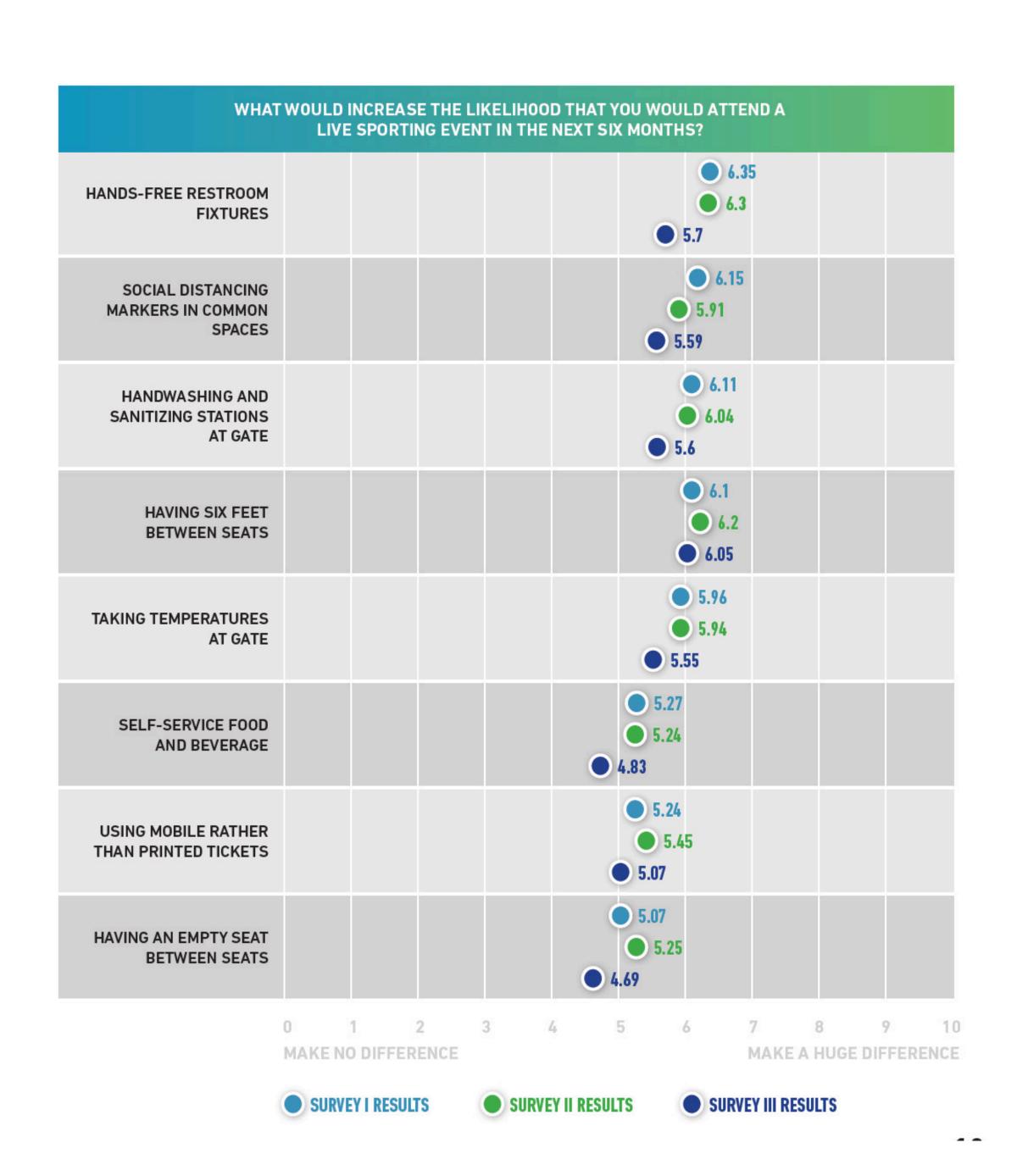
KEY FINDINGS AND COMPARISONS

After a minor dip in concern during Phase II, fans are more likely than ever to express worry about sources of risk they could encounter when attending an event.



The likelihood that any of the possible interventions we tested would increase fans' willingness to attend an event in the next six months has declined over time.

Fans are least receptive to the strategy of leaving an empty seat between seats.



Fans have grown more wary of attending games over time, particularly if there are no restrictions in place for the event.

Almost twice as many fans said they would "never" attend a game with no restrictions at Survey III than at Survey I.

WHEN WOULD YOU ATTEND A SPORTING EVENT IF ATTENDANCE WAS NOT LIMITED IN ANY WAY?			
	Survey I	Survey II	Survey III
Immediately	11%	11%	9%
A few weeks	5%	4%	2%
1 month	5%	4%	4%
2-5 months	18%	13%	9%
6 months	16%	15%	14%
A year or more	30%	37%	34%
Never	17%	16%	29%
Month or less	21%	18%	15%
> A year	47%	53%	63%

WHEN WOUL	D YOU ATTEND A S WAS LIMITED TO	PORTING EVENT IF HALF CAPACITY?	ATTENDANCE
	Survey I	Survey II	Survey III
Immediately	10%	12%	10%
A few weeks	9%	7%	5%
1 month	11%	10%	7%
2–5 months	24%	20%	18%
6 months	17%	20%	19%
A year or more	22%	21%	25%
Never	8%	10%	16%
Month or less	30%	30%	22%
> A year	30%	31%	41%

Reasoning behind the choice to attend events has not changed substantially over the course of the three phases.

However, the slight dip in health concerns in Survey II is reflective of the larger trend of lower concern during this time period.

WHICH IS THE STRONGEST REASON YOU WOULD ATTEND A LIVE SPORTING EVENT IN THE NEXT SIX MONTHS? Survey I Survey II Survey III I miss sports 38% 30% 29% I want to feel normal again 27% 23% 30% I'm confident the event will 27% 31% 29% include safety precautions I'm no concerned about the 4% 10% 5% health risks of COVID-19 5% 5% 8% Other

WHICH IS THE STROM A LIVE SPORTING		OU WOULD NOT ATTE IEXT SIX MONTHS?	ND
	Survey I	Survey II	Survey III
I am concerned about the health risks of COVID-19	55%	50%	57%
I am concerned the event will lack proper safety precautions	15%	13%	16%
I would rather spend money on other things	11%	14%	11%
I do not miss sporting events that much	4%	6%	4%
Other	1%	3%	3%

Our baseline measures of concern about COVID and behavioral change in response to it show an increase in both in Survey III following a decrease in Survey II.

HOW CONCERNED	HOW CONCERNED OR UNCONCERNED ARE YOU PERSONALLY ABOUT THE CORONAVIRUS EPIDEMIC?		
	Survey I	Survey II	Survey III
Not at all concerned	6%	9%	8%
Slightly concerned	25%	28%	21%
Somewhat concerned	28%	30%	32%
Very concerned	42%	33%	39%

	LL, ARE YOU CURRE			
	Survey I	Survey II	Survey III	
Not at all	2%	5%	4%	
A litte	11%	15%	14%	
Some	20%	27%	23%	
A lot	38%	33%	37%	
A great deal	30%	19%	23%	

FACTORS IMPACTING CONCERN

Political ideology is the variable most strongly associated with concern. The gap between liberals and conservatives was at its greatest in Phase II. This finding indicates that the decrease in concern in Phase II was not consistent across populations.

	POLITICS AND AVERA	GE CONCERN SCOR	RES
	Survey I	Survey II	Survey III
Liberal	7.97	7.86	8.20
Moderate	7.07	7.29	7.88
Conservative	6.71	6.30	6.94

TIMELINE FOR ATTENDING EVENTS

Fans indicated when they would begin attending events under varying conditions. When looking at four general measures we found:

- > Individuals who attend at least five games a year are more likely to attend a game within six months than those who don't.
- > Trump voters are more likely to go to an event that has no restrictions or is capped at half capacity within six months than Clinton voters. Capping attendance at 25% or requiring masks helps mitigate the effect of political affiliation.

VOTING	BEHAVIOR AND	WILLINGNESS TO A	TTEND WITHIN SIX	MONTHS
	No Limits	50% Capacity	25% Capacity	Masks
Trump voters	53%	69%	67%	62%
Clinton voters	22%	43%	58%	53%

TAILGATING

- > Over half of fans (55%) said they would have **no interest in tailgating if they could not get tickets** for or were unwilling to attend the game itself.
- > Only 22% said they would "definitely" or "probably" pay to tailgate. Fans are slightly more concerned about attending a game than tailgating, but about four-in-ten say they see no difference between the two.
- > High interest in sports, youth, and conservatism are linked to willingness to attend tailgate-only events and paying to tailgate.

FOLLOWING UP: AFTER THE SURVEY

TOTAL RESPONSES: 246 of 312

- > **Reducing capacity to 5%** was the most successful proposed intervention.
- > 44% percent say they would attend within a month under that condition (and one in five would go immediately) when the venue is unspecified.
- > A third of respondents say the same when asked about an indoor event at 5% capacity.

XEY LESSONS

- > People are afraid of other people
- > People are not ready to come back basic needs aren't met: Safety
- > Just because you have a game, it doesn't mean people will care.
- > It is about the **Experience**, NOT COVID
- > Consider the Cycles of Solutions

LESSONS FROM HISTORY

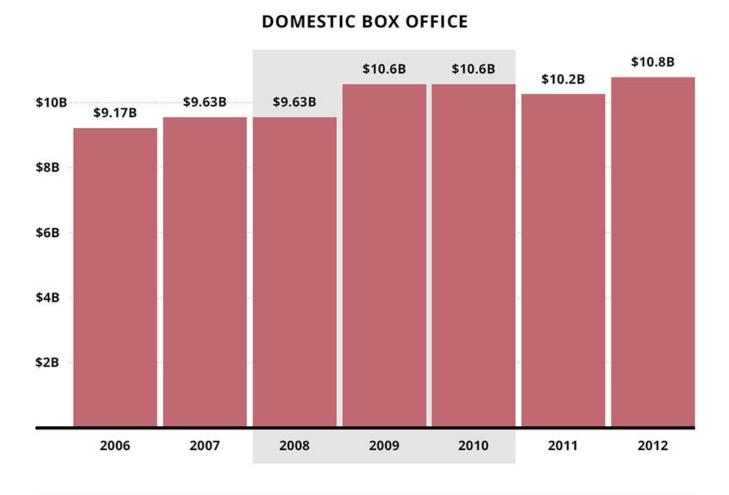
AIR TRAVEL

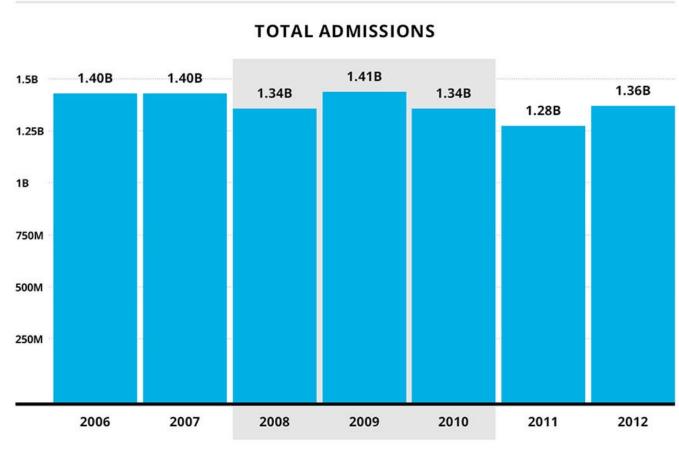
- > Short Term: TSA vs CLEAR
- > Long Term: Major Events Accelerate Change

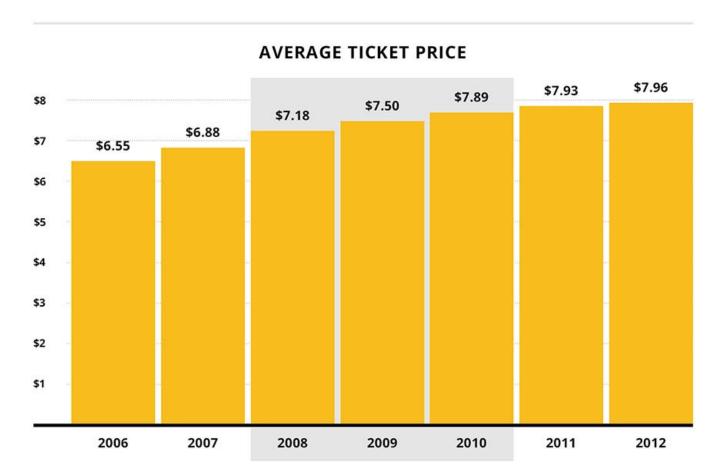




- Prior to 9/11 65 million travelers per month
- By2004 recovered and by July 2005, 71 million travelers per month.
- Capacity did not increase as same rate.
- Fewer seat, higher prices and more profit.







MOVIE THEATERS

- Often considered recession proof
- Attendance increased from 2008–2010
- Raised prices
- Cut jobs
- Enhanced offering
- Fewer seats, jobs and higher prices and more profit

SHORT TERM SOLUTIONS: ZONES A CASE STUDY

HEALTH SMART EXPERIENCE SURVEY

RESULTS SUMMARY

Respondents' average level of concern from one ("no safety concern") to ten ("extreme safety concern") in descending order:

1. Lack of available hand soap (6.66)

2. Lack of available hand sanitizer (5.88)

3. Other members of the public (5.86)

4. Lack of social distancing enforcement (5.71)

5. Lack of social distancing procedures (5.66)

The event is indoors (5.6)
Lack of personal protective equipment (i.e. masks) (5.03)

8. Employees of other businesses (e.g. food vendors) (4.92)

9. Employees of other businesses (e.g. 100d vertuors) (4.72)

9. Employees of the event facility (4.7)

10. Lack of available testing for COVID-19 (4.67)

11. The event is outdoors (3.26)

Mizzou fans displayed much less concern about these factors than respondents to the other surveys we've conducted thus far. (Averages exclude the "indoor event" and "outdoor" event variables as these are not included in the national surveys.)

HEALTH SMART EXPERIENCE AUDIT

VULNERABILITY MATRIX



Detailed list of relevant spaces and activities in a given area

ALSO INDICATES LEVEL
OF VULNERABILITY AND
WHO IS ACCOUNTABLE



The numbered color spectrum indicates level of fan concern related to risk factors — based on the MU specific fan survey



RISK FACTORS

Identifies possible spaces and activities that present notable levels of vulnerability



PHYSICAL SOLUTIONS*

Suggests possible physical changes from opening windows to adding signage



PROCESS SOLUTIONS*

Suggests possible changes in process.
From how tickets are processed to policies about capacity



SOLUTIONS*

Suggests possible language or subject matter that might influence behavior

*Suggested Solutions: The Audit identifies a large range of solutions. MU may determine that some are unrealistic and others ineffective. The intent is to offer a rich diversity of ideas from which to fashion the best strategy.

STUDENT



BRENNA

LOVES Mizzou football: some of her most fond college memories are home game Saturdays. It's her senior year so she doesn't want to miss out, but is concerned about her health and safety in the large crowds.

Top Issues

- Fans won't take the health and safety standards seriously and how the University will enforce any new rules.
- How this will affect the memories of her senior year.

SEASON TICKET HOLDERS



SAM & ZACH

Bleed yellow and black: they're all in. It's where they met and they'll stick by their team through it all. They're professional tailgaters pandemic or not, nothing is going to get in their way of having a good time.

Top Issues

- Game day still feels like game day – seeing the empty stadiums on ESPN is a real bummer.
- Will the new health safety standards increase the time it takes to get into the stadium?

PREMIUM TICKET HOLDERS



KENNY & LAUREN

Cherish their school and are proud suite holders. Time spent in Columbia has been a major component of their family for decades. Before stepping foot on stadium grounds, they expect proper precautions and updated health and safety standards have been put in place.

Top Issues

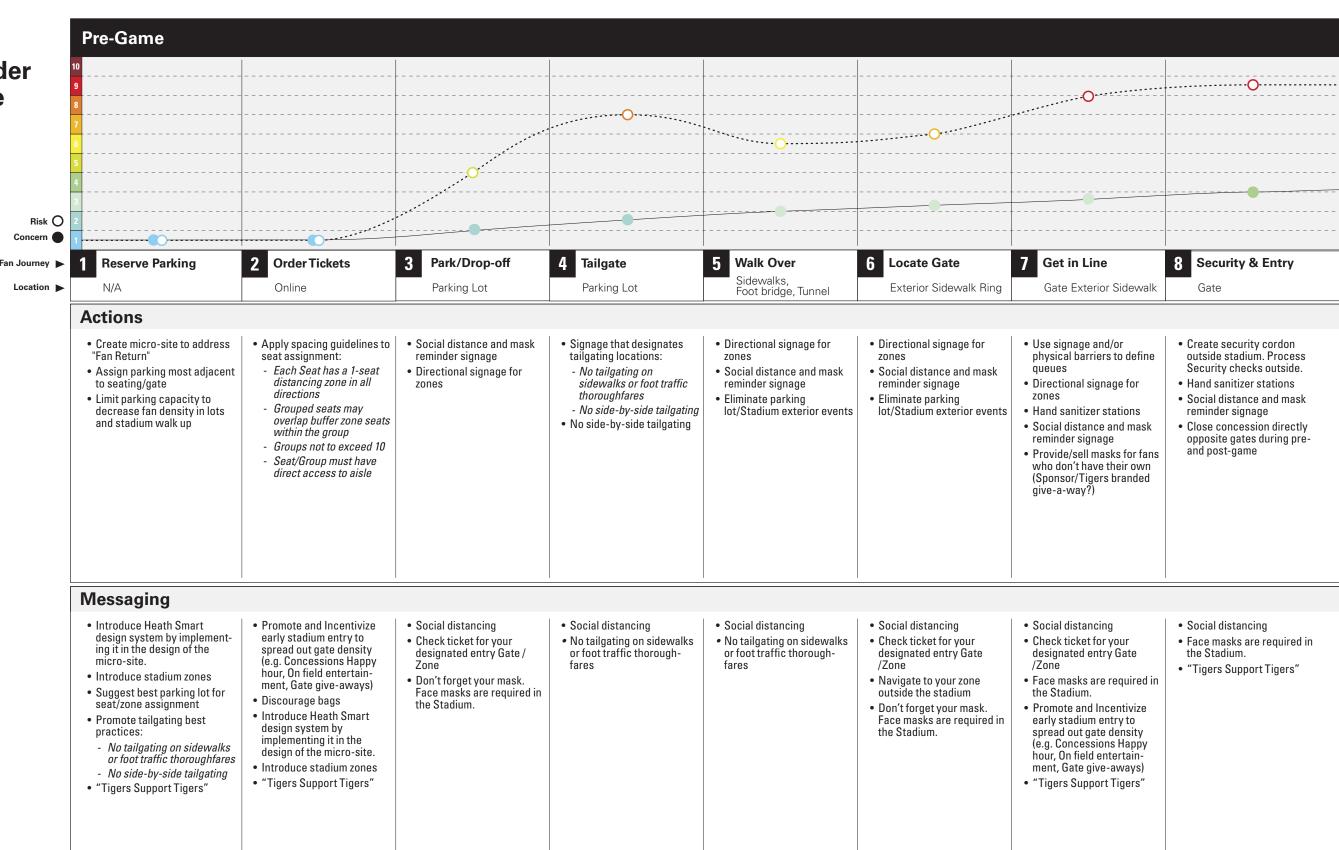
- Other fans will ignore health and safety guidelines, especially while tailgating.
- Close quarters in and around the stadium/suites.



ADDITIONAL GROUPS

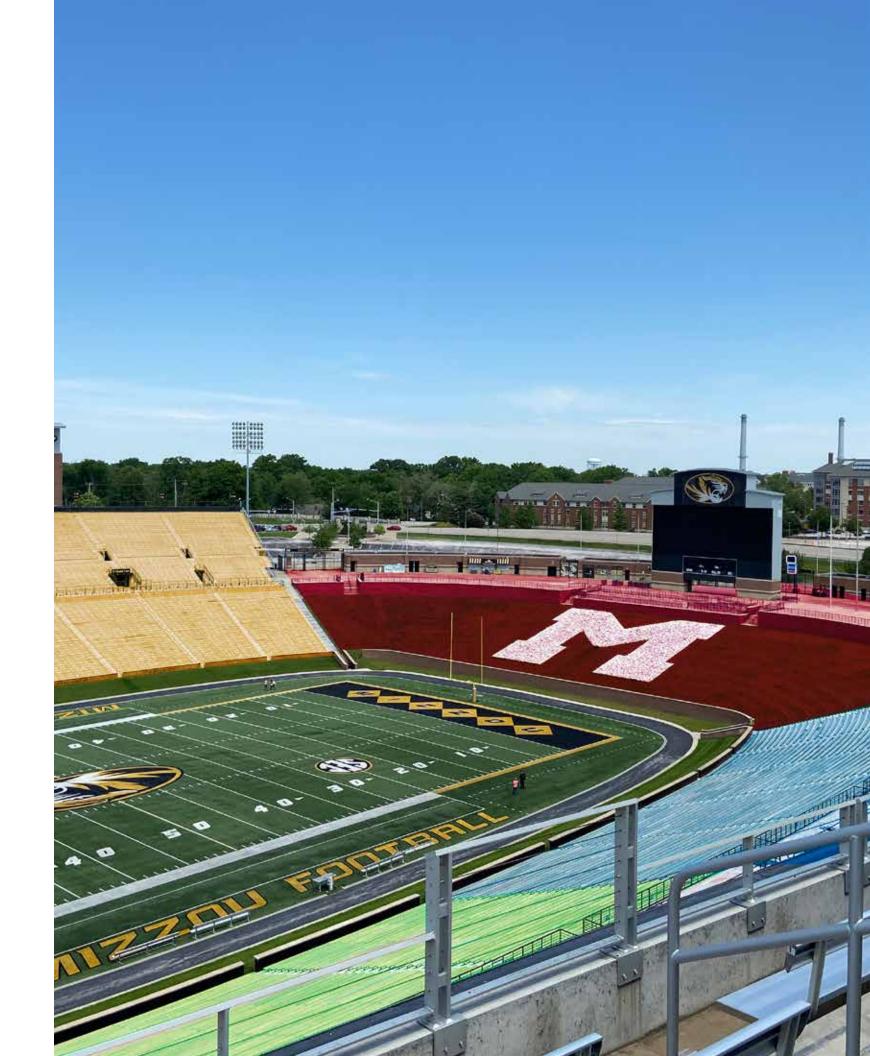
- Media
- Team and Stadium Staff
- Levy Employees

Season Ticket Holder Experience Map



HEALTH SMART EXPERIENCE SOLUTIONS SOLUTIONS | SEPARATION ZONES

- Isolate sections into groups with color-coded supplemental temporary signage and pre-game communications
- Maintain appropriate population density within each section through ticketing
- Prevent "clustering," control traffic flow between seats and amenities, avoid "cross-contamination"
- Create a basis for contact tracing, should the need arise
- Require fans to enter the stadium through their assigned gate



Implementation Strategies

- UNIQUE SYSTEM SEPARATE FROM EXISTING WAYFINDING
- COLOR-CODED WITH CORRESPONDING ZONE IDENTIFICATION
- TEMPORARY, REMOVABLE, AND COST-EFFICIENT
- HIGHLY-LEGIBLE
- VISUALLY CONSISTENT

ZONE MARKERS

CONCOURSE LEVEL



EAST SIDE PREMIUM



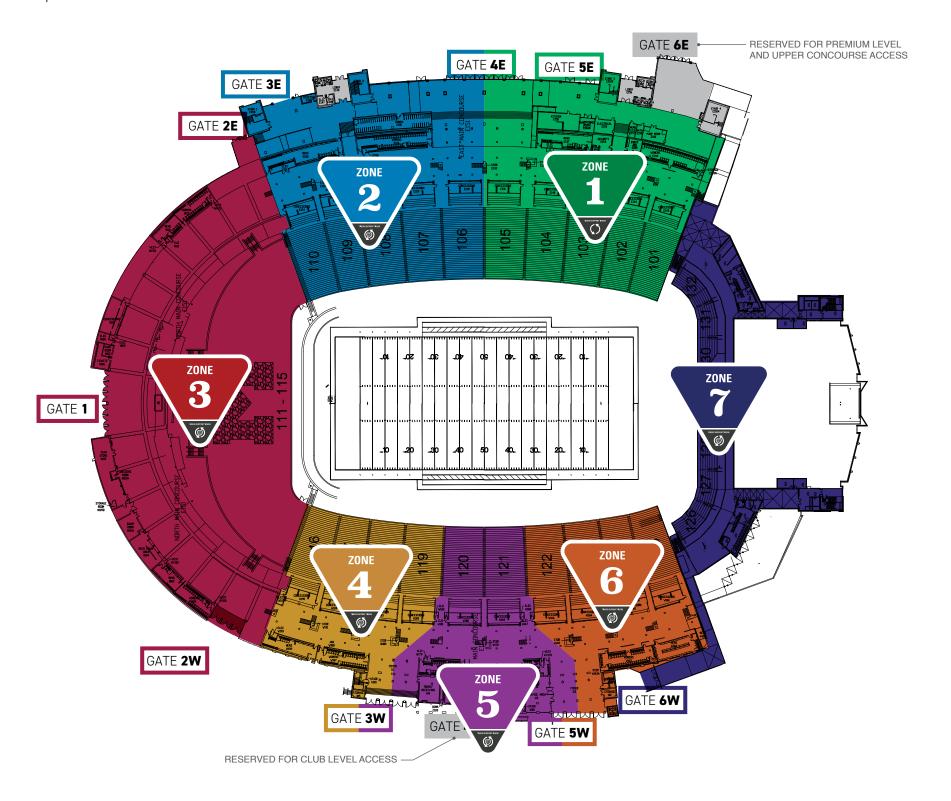
EAST SIDE UPPER CONCOURSE





HEALTH SMART EXPERIENCE AUDIT

SEPARATION ZONE MAP | CONCOURSE LEVEL OVERVIEW

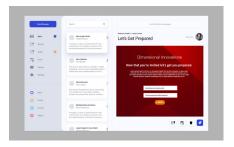


SHORT TERM SOLUTIONS: IGITAL

PRE-TOUR



KEYFRAMES



EMAIL INVITATION

Email from Partner to customers/clients with user name and password along with link to login.



CONCIERGE Q&A / SURVEY

Guests answer 4-6 questions to better inform Partner on their preparedness for practices and tour day/time reminder. the scheduled virtual tour.



LOGIN + LEARN

Guests can test out their passwords and

login to watch instructional content and

fill out the concierge survey.

FINAL REMINDERS

The pre-tour concludes with a best



HOW TO / EDUCATION TEASER

Video tutorial that will educate guests on site functionality and let them know what to expect when they enter the experience.



A final video is played to create an impactful ending to the experience.

CLOSING VIDEO

WELCOME / LOBBY



KEYFRAMES



PRE-TOUR LOBBY

Waiting room space where guests can explore before the tour begins.



LOBBY EXPLORATION

Guests can click on 6-8 hot spots and learn more about Partner.



EXPLORE + LEARN

The docent provides a quick reminder on video chat functionality and prepares the group for the tour.



INTRODUCTION + BTS

A chance for the clients to meet the entire Partner team that will be with them throughout the tour.



AGENDA

The sections of the tour are outlined.



FINAL REMINDERS

Pause for Q&A before entering the experience and ask for smiles to take group photo.

OPENING



KEYFRAMES



OPENING VIDEO

The docent triggers a transition from the lobby and then the opening video plays immediately after.



BLOOM OVERLAY GRID

Pause for Q&A before entering the next phase of the experience.



FOCUS ON THE FUTURE MENU

A unique parallax effect allows the user to construct the scene for the (3) videos by simply scrolling vertically. Guests can interact with the scroll feature before the docent hits play.



FOCUS ON THE FUTURE VIDEO

The docent activates the first piece of video content and it plays full-screen.



POST-VIDEO Q&A

Pause for Q&A before watching the next video or moving on in the experience.

WELCOME / LOBBY **CLOSING** OPENING **BRIEFING CONTENT** PRE-TOUR POST-TOUR/CONFERENCE ROOM

BRIEFING CONTENT



KEYFRAMES



POWER OF THE NETWORK Dynamic data provides context about the

power of the network.





FOCUSED CARE SERVICE Several screens of statistics on focused care are demonstrated here.



TESTIMONIALS Video examples of testimonials are played to reinforce the focused care information.



CONTENT ZONE A

Here the docent talks about centers of excellence and users can select a variety study and plays the full-screen video. of categories and see coordinating locations appear on the map.



CASE STUDY The docent pauses to set-up the case



HIGH PERFORMANCE NETWORK The high performance network is revealed



KEYFRAMES



DATA FIELD OPENING VISUAL

A 180° room of floating data fields can be explored with data trailing the mouse movement. Then the docent activates a transition to the first section.



CLIENT AT SCALE DATA

The first stop reveals data around Annual Next client data is mirrored to the At Inbound Calls, Service Calls perMonth, Scale Data points after another animated Ease of Resolutions, First Call Resolutions, transition. and Average Handle Time.

CLIENT CUSTOMIZED DATA



CALL REENACTMENT VIDEO

Within the galaxy of data a pre-built animation reveals a video that reenacts a call made to Partner.



CALL REENACTMENT REVIEW

The docent pauses for questions and reviews the primary areas of the call reenactment video in more detail.



KEYFRAMES



180 ENVIRONMENT W/MEMBERS

Guests can explore the city scene and discover hot spots representing different



USER JOURNEY VIDEOS

Once a member is activated, guests can watch video content while the docent tells the story of particular members.



INFOGRAPHICS

After watching the video guests return to the city scene to explore examples



INTERACTIVE MAP

The experience starts with a national map where guests can see state level data.



INTERACTIVE MAP (STATE)

The map transitions to focus on single states, allowing guests access to county level data.



INTERACTIVE MAP (STATE)

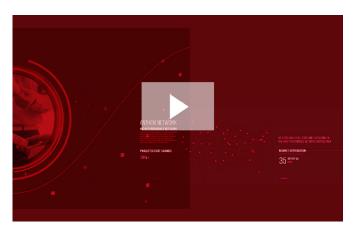
Back on the national level guests are now given the opportunity to explore the map and interact with the data.

WELCOME / LOBBY CLOSING OPENING **BRIEFING CONTENT** PRE-TOUR POST-TOUR/CONFERENCE ROOM

CLOSING

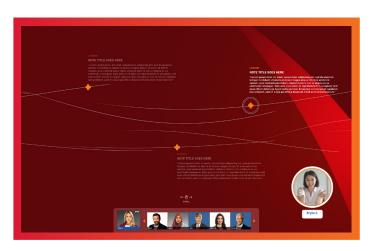
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KEYFRAMES



CLOSING VIDEO

A final video is played to create an impactful ending to the experience.



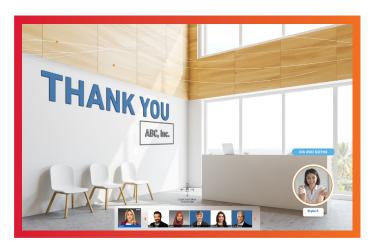
INSIGHTS / NOTES REVIEW

Throughout the tour an expert will be taking notes and the group will be able to review them with a unique horizonal scrolling timeline. They can also be exported as a printable version.

POST-TOUR / CONFERENCE ROOM



KEYFRAMES



THANK YOU LOBBY

Guests return to the lobby for a genuine thank you and discussion of next steps. This includes a WebX link to continue the conversation.

PRE-TOUR WELCOME / LOBBY OPENING BRIEFING CONTENT BRIEFING CONTENT CLOSING POST-TOUR / CONFERENCE ROOM



MIXED REALITY

Creating digital, visual extensions of an existing reality can help contextualize ideas and bring a new level of depth to our experiences. Under the mixed reality (XR) umbrella, augmented reality (AR) and virtual reality (VR) technologies offer a new way for users to interact with content.













IMMERSIVE MEDIA

Immersive Media, true to its name, allows your audience to be fully immersed in your brand—experiencing it in a way that allows them to participate and form a closer relationship to the brand. Merging large-scale visuals with a physical space can create environments that are visually remarkable, unique and inclusive.





SHORT TERM SOLUTIONS: UNDERSTANDING BEHAVIOR CHANGES

Spend on more discretionary items over the next four weeks has yet to pick up

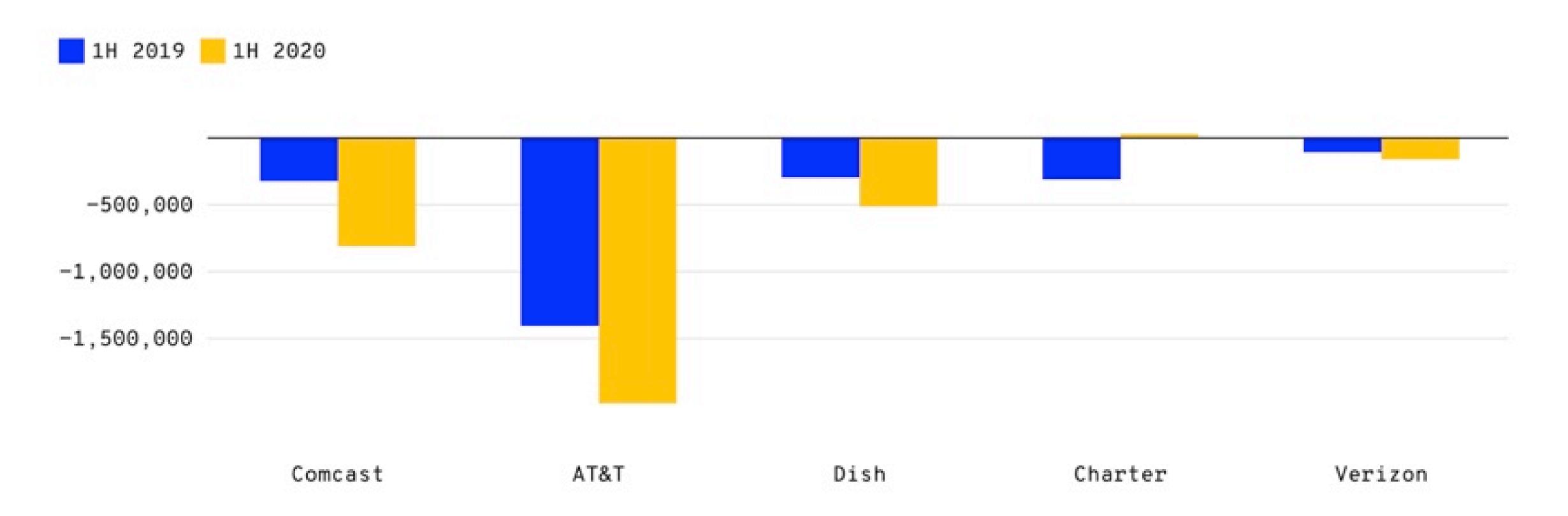
Net spending intent by country, percentage

NET	SPEND	ING	NTENT	

			14	Lowest Highest											
	United States	Canada	Mexico	United Kingdom	Ireland	Germany	France	Italy	Spain	Nether- lands	China	India	Japan	South Korea	Australia
Less discretiona	ary														
Everyday household goods	23	18	47	17	26	11	14	24	22	21	43	52	1	19	14
Groceries	37	34	52	26	32	19	21	28	26	27	26	55	7	33	19
Utilities	16	5	30	12	11	3	-1	0	8	7	30	34	-2	2	24
Medicines	10	5	28	3	6	8	3	9	9	13	5	47	-2	9	3
Home internet/ mobile phone	10	7	26	5	9	11	8	1	13	17	28	46	3	12	14
Health care	7	0	20	-2	-4	9	6	1	-3	10	28	51	-2	0	1
Housing	5	0	-5	3	1	5	-4	0	-3	13	11	8	-6	-2	2
More discretion	nary														
Alcohol	-2	-7	-34	-5	-10	-4	-27	-33	-20	-2	-9	-16	-15	-17	-3
Books	-3	-20	-23	-12	-11	8	-8	-5	-7	2	18	15	-9	-10	-15
Cable TV	8	0	5	-1	-6	6	-8	-12	-2	8	17	31	-14	6	-2
Clothing/ apparel/ footwear	-18	-34	-24	-29	-29	-7	-17	-16	-20	-3	25	-6	-27	-13	-17
Electronics	-14	-29	-32	-25	-28	.9	-23	-18	-18	-3	12	0	-15	-25	-21
Entertainment	-7	-11	7	-4	-11	-6	-15	-8	-8	5	16	29	-16	10	-2
Fuel and motor oil for my automobile	-25	-39	-19	-45	-44	-15	-20	-21	-25	-21	17	-4	-20	13	-23
Furnishings	-21	-37	-51	-32	-42	-11	-38	-46	-41	-12	-5	-18	-31	-40	-27
Restaurants/ takeout food	-6	-26	-3	-39	-39	-11	-36	-23	-23	-8	7	-24	-20	-6	-14

Cord cutting under COVID

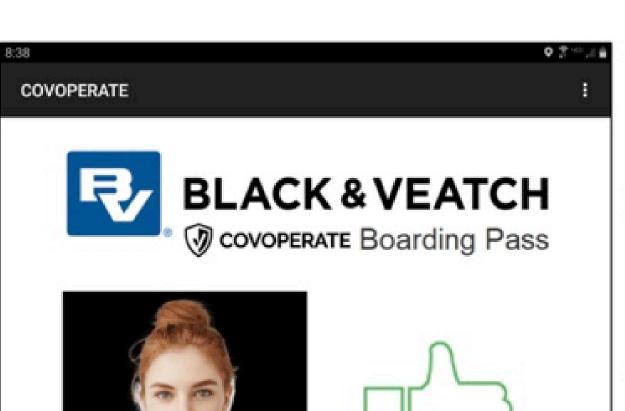
TV services subscriber defections during the first half of 2020, compared to the same time last year.



TRENDS

- > Opportunities:
 - Local
 - No travel/vacation
 - Digital Rights
- > Concerns:
 - Jobs and Paychecks
 - Health Safety

NEAR TERM SOLUTIONS: TESTING A INE T A ING









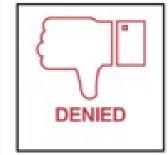
Contact Name	Jane Smith
Contact Phone	936-666-8003
Contact Email Address	SmithJ@bv.com
Pass Issue Date	5/28/2020 20:37:42
Pass Expires On	5/29/2020 8:37:42
Time Remaining	11 Hours 59 Minutes

Valld













RaMHS

FUNCTION // COMPONENTS

What's the colloquial short hand?

The units identity needs to be approachable and positive. It should capture the motivations of health and camaraderie.









RaMHS FUNCTION // COMPONENTS







Language

Simple, short statements and clear graphic elements define experience expectations. Language is approachable and playful, encouraging a positive impression. The straightforward approach marries the emphases of efficiency and professionalism.











QUICK SCREEN



Face mask on Need a mask? We've got you covered.



Symptom check

Answer two simple questions



Temperature check



You're ready to go!

Take a sticker and start your day

RaMHS

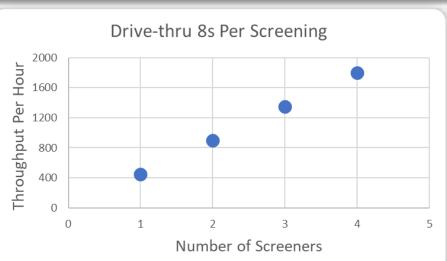
FUNCTION // IN PRACTICE

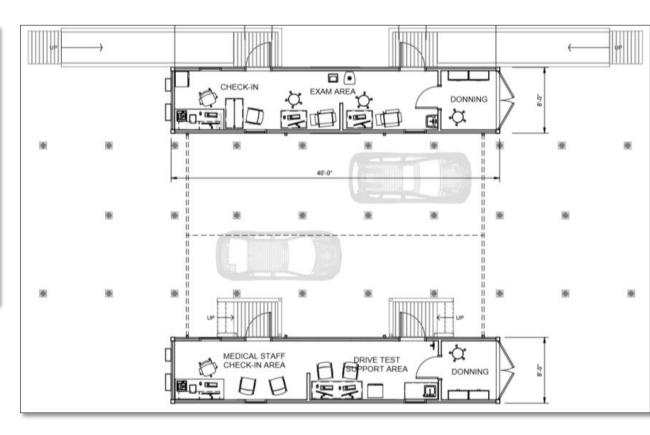




RaMHS Site Access Combined Walk-up / Drive-thru Array





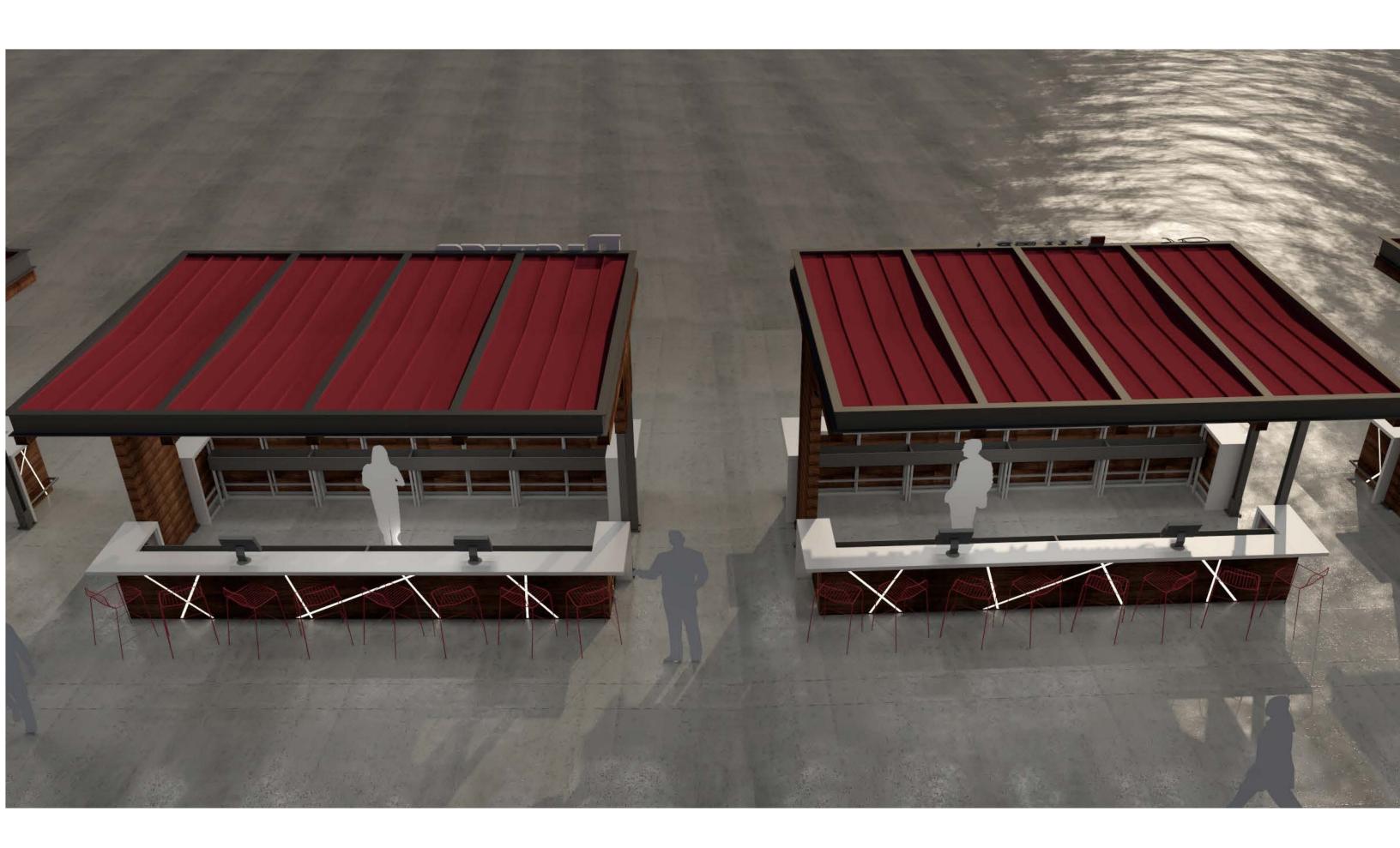


Flexible configurations to allow for multi-site accommodations.

LONG TERM SOLUTIONS: T 0 Y LES A EA

PATNE SIPSTUTUES SPONSO S FLEXIBILITY PEIU O ULT A PEIU

















HOW WE CAN HELP



SOLUTIONS

PLANNING

FLEXIBILITY



DO YOU WANT HELP? CONTACT ME:

DREW BERST

DBERST@DIMIN.COM | 913-991-0361