FLATTMANN

"Quality Is No Accident"



July 2021

y kids have grown accustomed to rolling their eyes whenever we drive past parking garages in New Orleans or various churches in the area. I tend to frequently remind them that their old man worked on those buildings when he was a teenager, helping his father's construction company in the 100-degree Louisiana heat.

My father was always a construction superintendent, so when I was in high school and college, he got me a job with the company he worked for every summer. My job was to fill the gaps left by the subcontractors. I would sweep the floors one day and then paint the next. I often cured concrete, put blocking in walls, and made sure things were safe for walk-throughs. If there was a small task that needed to be done, it often fell onto my shoulders.

Since I was kind of a utility man on the job site, I was all over the place. That's why I was able to work on a parking garage in New Orleans, a grocery store in Slidell, and what used to be a TGI Friday's in Covington. There are a few local churches with my handiwork inside, too.

As far as jobs go, this was a pretty good gig for a teenager. I had access to bulldozers and bobcats, and you never knew what you might do from one day to the next. I can vividly remember getting the bobcat stuck in the mud and watching it get pulled out. I probably made quite a few mistakes like that, but I quickly learned from them. And, because of the nature of my job, I never made too big of a mess.

Construction was hard work! I can remember going to the job site at 10 p.m. for a large concrete pour. And the Louisiana summer is no joke. It is hot! I remember working on a grocery store in Slidell and it

LESSONS FROM THE JOB SITE

What I Learned Working Construction as a Teen

just so happened that the refrigeration units had just been installed. Lucky for me, my job was to keep the floor in the store clean and I focused on the coolest part of the building! That was the cleanest refrigeration unit in the world that summer!

Throughout the course of about six years I worked on various job sites and learned a lot about myself and hard work. I learned the value of creating something with your own hands. It's rewarding to watch something you create come to life, and sometimes I miss experiencing that on the construction sites.

I also feel grateful that I was able to watch my father as a boss. He was always in charge of massive projects, tasked with keeping 100 things organized at once and keeping projects moving in the right direction, but he never treated his guys with anything but respect. He was kind and genuinely cared about other people. That translated into results. People wanted to work for him and do a good job.

I use that trait every day. I was talking to an insurance adjuster the other day who admitted that I was the first attorney he had spoken with that day who hadn't yelled at him or been rude to him. I couldn't believe that. We may not agree, and my job may be to do the very thing he was trying to stop, but that's his job. There's no point in yelling or being rude.

As they say, you catch more flies with honey than with vinegar.



I may not have become the construction superintendent that my father was, but he and the guys on his job sites taught me a lot. I still value those lessons today — and the results of those builds are a great way to annoy my kids.

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$m{3}$ Business Tricks That Will Improve Your Personal Life

When you're constantly in the "zone" at work, you're not always thinking about what's best for your personal life. While many business owners prioritize balance, what will truly benefit both your home and work life? Check out these three tricks.

1: Start your day with a plan.

We know what you're thinking: Writing out your plan is more work than just doing it. The key is to plan whenever you can. If you jot down things you want to accomplish the following day as they come up, all you'll need to do is spend a few minutes organizing your list the next morning.

Pro Tip: Remember to include time to unwind and relax!

2: Develop new and improved processes.

While certain activities can't be replaced with shortcuts (like spending time with family), consider ways to make your current processes more efficient and beneficial. For example, you can't lose weight if you don't change your diet and exercise.

Adjusting your habits might seem difficult, but there's actually a straightforward method. According to "Atomic Habits" by James Clear, every new habit has a simple formula behind it: motivation, ability, and prompt.



Whether your reminder is an alarm at the same time every day or even another habit ("I'll exercise before I take my morning shower"), make sure it's part of any new process you implement.

3: Remember, work is flexible — your personal life isn't.

Bryan G. Dyson, CEO of The Coca-Cola Company, once told his staff, "Imagine life as a game in which you are juggling some five balls in the air. You name them — work, family, health, friends, and spirit — and you are keeping all of these in the air."

In his metaphor, work is a rubber ball. "If you drop it, it will bounce back. But the other four balls are made of glass. If you drop one of these, they will be irrevocably scuffed, marked, nicked, damaged, or even shattered. They will never be the same."

We hope these tips help you protect the "glass balls" in your life!

Poor Safety Meets Molten Enamel

Nothing Cold About *These* Refrigerators



If you don't know what enamel is, you've probably seen it around: It's the colorful, protective coating that covers tiles and all kinds of fancy cookware. But how does it get on to things? For that, you need heat — enough to melt enamel into a workable, molten-hot liquid. It's dangerous stuff to work with, which means facilities need to provide extensive training, personal protective equipment, and proper maintenance.

The Grand Rapids Refrigerator Company of Grand Rapids, Michigan, had not met its duty in any of those three areas when Harry Adams,

an employee, was working for them in the early 1900s. The company used enamel to line the inside of its refrigerators in a process that involved introducing molten enamel to water, a hardening reaction that had a high potential for disaster.

And disaster struck in November 1906 when, in the course of Adams' normal duties, the holding tank full of molten enamel exploded while he operated it at close distance — at the instruction of his foreman who was overseeing the operation.

It's a miracle that Adams wasn't killed, although he lived in severe pain for the rest of his life. His employer attempted to dodge all responsibility, and Adams was forced into the courts to get some kind of justice. As you can imagine, the judicial system took note of the incident and, after examining everything in detail, came to some groundbreaking conclusions, at least for the day.

The chief one was that Adams' injury could not have been foreseen by an average person, because although he had experience, he lacked understanding of the materials he was working with — an understanding that his employer had not provided.

Molten enamel has similar properties to lava, and an exploding tank full of the stuff is not a hazard anyone should have to deal with in the workplace. The shockwaves of Adams' near-fatal injury have reverberated for over a century now and provide valuable precedence when it comes to the duty employers have to their employees, whether that person has experience or not, which is why even today, when we attend ongoing, yearly safety training, we benefit from the hard lessons learned in Adams v. Grand Rapids Refrigerator.

TAKE A BREAK

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Inspired by AllRecipes.com

Impress guests at your next barbecue with this perfectly smoked brisket. Plus, you'll have plenty of leftovers!

Ingredients

- Wood chips
- 1/4 cup paprika
- 1/4 cup white sugar
- 1/4 cup ground cumin
- 1/4 cup cayenne pepper
- 1/4 cup brown sugar

Directions

- 1. In a bowl, soak wood chips in water overnight.
- 2. In a large bowl, mix paprika, white sugar, cumin, cayenne pepper, brown sugar, chili powder, garlic powder, onion powder, salt, and pepper.
- Rub spice mixture on the brisket and refrigerate for 24 hours.

- 1/4 cup chili powder
- 1/4 cup garlic powder
- 1/4 cup onion powder
- 1/4 cup salt
- 1/4 cup pepper
- 10 lbs brisket
- Preheat smoker to 230 F. Drain wood chips and place them in the smoker.
- Smoke brisket until it has an internal temperature of 165 F.
- Remove brisket and wrap it in aluminum foil.
- Smoke brisket further until it reaches an internal temperature of 185 F.

WHAT'S THE FUTURE OF WORK? IN-PERSON, REMOTE, OR HYBRID WORKPLACES

After more than a year of working remotely, the initial excitement of being able to work in your sweats probably wore off long ago. But this stint of remote work has shown many upsides: Productivity has increased. Eliminating the daily commute has been good for the environment, and workers are spending more time with their families, pursuing hobbies, or exercising. Having a more flexible work schedule has also meant there's a better work-life balance for many working parents.

But for all the benefits, there are plenty of downsides, too. Many have struggled to set boundaries as the line between work and home has blurred, leading to overwork and burnout. Others complain about myriad distractions they face while working from home, especially those who don't have a dedicated workspace and are also trying to help their children with virtual schooling. That's not to mention potential tech issues, loneliness or alienation from coworkers, and increased barriers to effective collaboration.

Yet, nearly half of those currently working remotely say they want to continue to do so 1–4 days per week even once it's safe to fully return to the office. That's led many employers to consider a hybrid model that incorporates remote and inperson work options. Publications like The New York Times and Forbes are touting a hybrid model as the way of the future. But what exactly would this look like?



A productive hybrid work model wouldn't simply mean workers come into the office a few set days a week. The smart approach, says Forbes writer Anna Convery-Pelletier, is to have employees come into the office for collaborative tasks and stay at home to work independently on tasks that require sustained focus and deep thinking. In-person meetings are especially good for "brainstorming sessions, introducing new projects, or team-building exercises," Convery-Pelletier says.

This focus on in-person collaboration may also mean that the office will look different when you return. Some businesses are opting to redesign their physical space to accommodate this kind of collaborative in-person work and eliminate costly individual work spaces now replicated at home.

Whatever the future of work holds, many workers will be happy to safely return to their workplaces and see their coworkers in person again, whether full time or just a handful of days a month.



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Jury Pools and Fair Trials

Are 'Tainted' Jury Pools a Historic Problem? How Do You Get a Fair Trial by Your Peers?

ack in April, the largest legal case of the year wrapped up with a police officer receiving multiple convictions after his actions resulted in the death of a civilian. Heavily publicized from beginning to end, the trial highlighted the difficulties the internet era exacerbates with information, bias, and trial in the court of public opinion. Attorneys had trouble finding appropriate jurors in a pool tainted by media coverage and preconceived notions. But was this really a new dilemma or merely the newest spin on a very old tale?

The American justice system is founded on the concept of offering people fair trials by their peers; this usually means the jury will consist of a reasonably diverse assortment of people representative of the community. Of course, that could mean different things,

and attorneys are given leeway in selecting jurors for that reason.

The media has often run antithetical to this principle, so we've never really had an American jury formed outside of media influence. After all, a 1995 examination of jury bias by sociologists Brian Breheny and



Elizabeth Kelly of St. John's University points out that the same men who drafted the Constitution also ran the largest newspapers at the time. Media bias has always been part of the mix.

It became even more pronounced in the live-coverage TV era, as the murder trial of O.J. Simpson exemplified. Just as people had strong opinions going in, they had strong opinions coming out, and not much has changed in the 25 years since — including people's opinions on the guilt or innocence of the party on trial.

But one thing *can* change: the beliefs of a juror, even one who comes in with preconceived notions. It can be easy to think we know everything the jury does, but following a case in the headlines as we go about our week isn't the same thing as being in court all day, day after day, going through the nitty-gritty details of a crime with professional, experienced attorneys. The general public just doesn't have all the information despite what the media provides.

Prejudiced or not, if jurors come in wanting to serve justice, then they can be up to the task if they are willing to focus on the facts and evidence at hand. That's ultimately what Breheny and Kelly found back in 1995 — and despite the advent of the internet, there's no reason to think jurors can't do the same today.