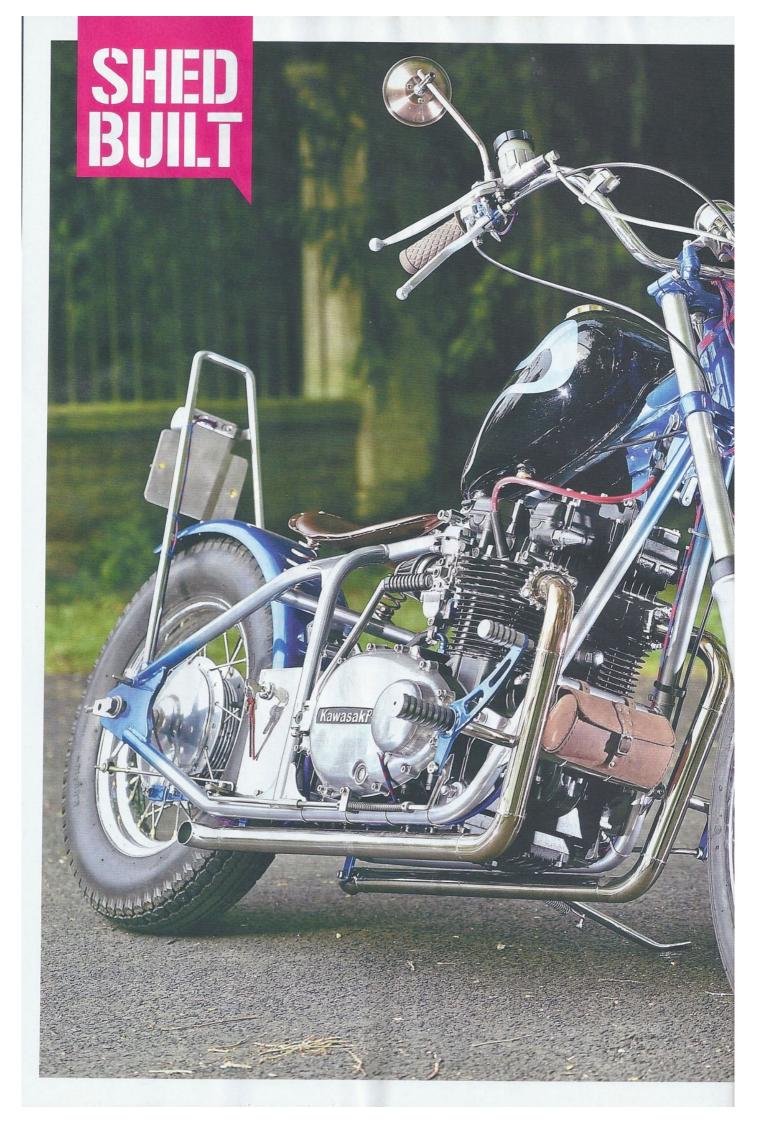
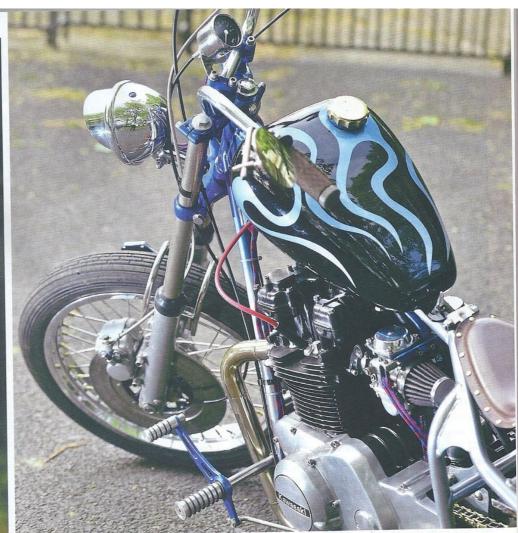


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THIS BIKE WAS ORIGINALLY BOUGHT OFF EBAY AS A FIXER-UPPER FOR A BIT OF FUN OVER THE WINTER OF 2015, READY TO RIDE IN 2016, BUT AFTER IT'D BEEN SENT OFF TO HAVE A SET OF FORWARD CONTROLS FITTED, THE FRAME WAS FOUND TO BE UNSAFE - VERY UNSAFE!

concea



t'd been built by eye, not on a jig, originally for a Z400 twin engine, and at some point someone'd decided to put a Z750 twin engine in instead - the top rail'd been notched to clear the taller engine, and it'd snapped and been re-welded. Having seen that, I decided to bin it, and start from scratch,

this time on a jig. The new frame was built by Crawley Custom Classic Motorcycle Engineers (www.ccc-motorcycle-engineers. com), who also did a top end rebuild on the engine, and then the rest of the engineering work was handed over to another company who did very little work for two years, just sitting on the project, but happily taking money for doing so. It all came to a head in March 2018 when the company disappeared but, luckily, I managed to get everything back before they did.

RDS: CONRAD WEISKRANTZ PICS: SIMON EVERETT



What to do now? Who do I trust to do it properly? There was really only one person, my friend Nick who'd helped me with various other projects over the years, and did quite a lot of fabrication on the other bike of mine that was featured in BSH back in 1987. We took everything over to his place, and work started in April 2018. Basically, he cut everything off the frame, taking it back to bare metal, and then we started again. Very early on he said to me: "If we're going to do this, let's do it properly first time," and from that moment on I decided we'd build something rather special for me to use, and to keep. I visited once a month for three or four nights at a time, and while Nick was fabricating, I'd be working on the engine which'd been painted black, but all the alloy was corroded under it, so it was all stripped off, back to bare metal, and repainted.

Sometimes the build went smoothly, sometimes less so, and much booze was consumed by the both of us! By November 2018 we had a fully built rolling chassis so everything was stripped again, and I sent the wheels away to be rebuilt, sorted the powder coating, and did the million and one other things that needed doing to build a chopper from scratch.

Everything was back at Nick's mid-February last year, and after a marathon three days' work, we had a rolling chassis again. We then took it to my place, and I set to work putting it all together. The first test ride was at the end of March. In April the carbs were set up on the dyno, and then it went off for its MoT. Since then it's done more than 500 miles. The few issues that've raised their heads've been sorted, and a few tweaks've been lined up for this winter.

ENGINE:

1982 Kawasaki Z750 Twin, dyno set up by GP Performance (01865 343634 or www.gpperformance.co.uk), K&N air-filters, one-off stainless exhausts by Nick

FRAME:

2016 Crawley Custom Classic Motorcycle Engineers (01993 770702 or www.ccc-motorcycle-engineers. com), all additional fabrication by Nick

STUFF:

Avon Speedmaster tyre, 19" Kawasaki wheel (rebuilt by Central Wheel Components)/discs/caliper/forks/ yokes/master-cylinder, braided stainless brake lines, unknown handlebars, disabled rider controls, custom switchgear/chrome mini speedo, Biltwell Thruster grips (left grip modified with Velcro by Snob & Lock), single cap Mustang tank, eBay seat (engraving by Snob & Lock), unknown rear 'guard, one-off stainless battery/electrics box, one-off sissy-bar, 16" Yamaha XS650 wheel (rebuilt by Central Wheel Components)/drum brake, one-off torque arm, custom rear sprocket, o-ring chain, Avon Speedmaster tyre, one-off loom by owner, Bates headlight, Knightlight tail-light, custom running light/idiot lights/outer sleeving

FINISH:

Black with blue flames paint by unknown painter, powder coating by Banbury Powder Coating (01295 271281 or www.banburypowdercoating.co.uk), polishing by Pro-Polishers (01993 868806 or www.pro-polishers.co.uk)

ENGINEERING:

All engineering apart from initial frame build by Nick

THANKS TO:

"NABD for help & inspiration about riding again; Darren at Banbury Powder Coating; Grant at GP Performance; Richard at Snob & Lock (01235 768696 or www.snobandlock.co.uk); & my best friend Nick for all the fabrication/engineering..."

It's a lot of fun to ride, but it's a 'bare bones' chop and... I'm sure you know what I mean! I also couldn't've built it without Nick's help, nor without the original inspiration from NABD (National Association for Bikers with a Disability), who were really helpful after my accident. After that year of hard graft I'd had enough, and didn't really do

anything apart from routine maintenance. However, recently I've got

the itch again, and I'm now working on a digger/streetfighter-style



