THE CHOCOLATE ROOM

Ignore the words with "hole" in them.
Ignore the words with "river in them"
Find the "Start" at "Kickstarter"
Find the "Finish" at "Photo Finish"
Map a path from the start to finish with crossing the bridge at "Bridge on the River Kwai"
Read Path to get final answer

Roald Dahl Book Title Adjective About James
Peach = GIANT

Extra Squares NATO Letters Vertically = CORKS

This Story's Main Child Character (7,6)	Opening to a Sewer (7)	Author of "I Hate Everyone... Starting with Me"	Close End to a Race (5,6)	Opposite of Horizontally (10)	Written Messages (7)	Sink Putt in First Shot (4,2,3)
Charlie Bucket	Manhole	Joan Rivers	Photo Finish	Vertically	Letters	Hole in One
Playwright Behind "The Importance of Being Earnest"	Sell to Retailers (9)	Prominent Mexican Muralist Married to Frida Kahlo	1976 De Niro Crime Drama (4,6)	Bacterial Disease Spread in Water (7)	Western Defense Org. (4)	Tunnel in Space-Time, or Damage to an Apple (8)
Oscar Wilde	Wholesale	Diego Rivera	Taxi Driver	Cholera	NATO	Wormhole
This Story's Author (5,4)	Reserve or Hire in Advance, or a Written Manuscript	Term for a Formal Name, Like Duke or Dame (5)	Summer Glau Role (5,3)	Non-credited actor (5)	Whoopi's Tic-Tac-Toe Show Hollywood ___ (7)	Montague Family's Star-Crossed Lover (5)
Roald Dahl	Book	Title	River Tam	Extra	Squares	Romeo
Crowdfunding Website (11)	Artery-Clogging Substance (11)	Word Used to Describe a Noun (9)	Drink Made with Orange Juice and Vodka (11)	1957 Guinness and Holden Movie with "The" (6,2,3,5,4)	Schwarzenegger Former Spouse (5,7)	Prefix Meaning 1000 (4)
kickstarter	Cholesterol	Adjective	Screwdriver	Bridge on the River Kwai	Maria Shriver	Kilo
West African Country with Capital Freetown (6,5)	Surprise Up One's Sleeve, Trump Card (3,2,3,4)	Pivot 180 Degrees in the Military, with "Face/Turn" (5)	Belonging to Actor Franco or President Madison	Official State Fruit of Georgia (5)	Archie Andrew's Hometown (9)	Legal Escape Route (8)
Sierra Madre	Ace in the Hole	About	James	Peach	Riverdale	Loophole

What can Mr. Wonka use to solve his problem? G I A N T 🌉 C O R K S