

Job / site _____ Pour _____ Date _____ CY _____ Mix _____

THE SITE · GEOMETRY SIZES THE UNIT, NOT YARDAGE

- ☐ Farthest point from the setup spot _____ ft · and how high, or what it reaches over _____
- ☐ Overhead power lines near the setup or the reach ☐ none ☐ yes — clearance confirmed
- ☐ Setup ground & access — mud, congestion, gates, headroom _____
- ☐ Can a truck back to the form? ☐ yes — chute it ☐ no · headroom for a boom? ☐ yes ☐ no

THE MIX · A MIX THAT HAS TO PUMP IS A DIFFERENT MIX

- ☐ Slump _____ Largest aggregate _____ Fiber ☐ yes ☐ no
- ☐ The plant's word: ☐ pumps as is ☐ needs a pump mix ☐ won't pump — belt or chute
- ☐ Pump-mix premium — \$ per yard over the mix you'd chute _____ × yards = _____

THE RATE · THE ORDER SETS THE DAY, THE MACHINE SETS THE CEILING

- ☐ Yards _____ Hours available _____ Needed CY/hr _____
- ☐ Truck spacing to deliver it _____ min apart · 10-CY trucks at 30–45 min land 13–20 CY/hr
- ☐ Planning rates — chute 40–50 CY a crew-day · line ~15/hr · crane ~20/hr · boom 70–90/hr · belt 230–300/hr rated

THE CALL · THEN IT GOES ON THE POUR CARD

- ☐ Boom pump ☐ Line pump ☐ Conveyor ☐ Crane & bucket ☐ Buggies ☐ Direct chute
- ☐ Unit & operator, or subcontractor _____
- ☐ Arrival time _____ Cancel cutoff _____ · before the first truck, and before the go/no-go
- ☐ On the pour card — method, unit, operator, contacts — so one notice reaches them when the pour moves

NOTES · ACCESS · WHAT THE DISPATCHER SAID · NEXT TIME
