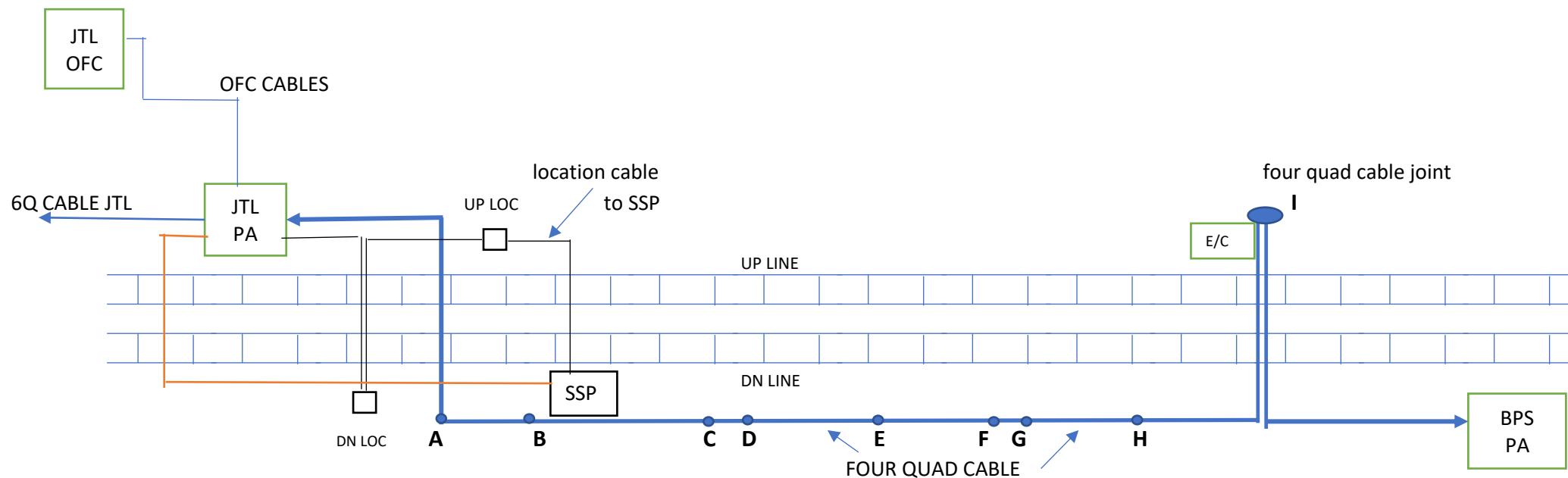


JTL - BPS FOUR QUAD CABLE ROUTE DIAGRAM AND JOINT POSITION

JTL - BPS - FOUR QUAD CABLE - DATE OF LAYING - 2002



Four Quad cable joint position :

A - 4/28 + 20.9M. CT - 10M Drum Number - 3781 bothside Loop resistance JTL - 33 OHM and BPS 286 ohm.

B - Not detected by route tracer. As per old drawing it is approx 300M away from joint A

C & D both end of Bridge no 7

E - 6/32 + 14.6M. CT - 6.9 M. Drum number 2092(BPS end) Loop -211 OHM(JTL) & 109 ohm(BPS)

F - 7/28 - 8.3M. CT - 7.6 M. Drum number 3373(BPS end) Loop -156 OHM(JTL) & 165 ohm(BPS)

G - 7/30-2.9M CT - 7.2M 84 M cable bypassed on 27/05/2022 for repairing Green & Brown conductor.

H - 8/30 - 9.9M. CT - 4.8 M. Loop -270 OHM(JTL) & 56 ohm(BPS)

I - 9/17 back side of GATE Loop -299 OHM(JTL) & 22 ohm(BPS) Drum no - 3362 (BPS)

INDRAJIT
GHOSH

Digitally signed by
INDRAJIT GHOSH
Date: 2022.08.12
17:03:27 -07'00'

Signature of SSE/T/BHP

