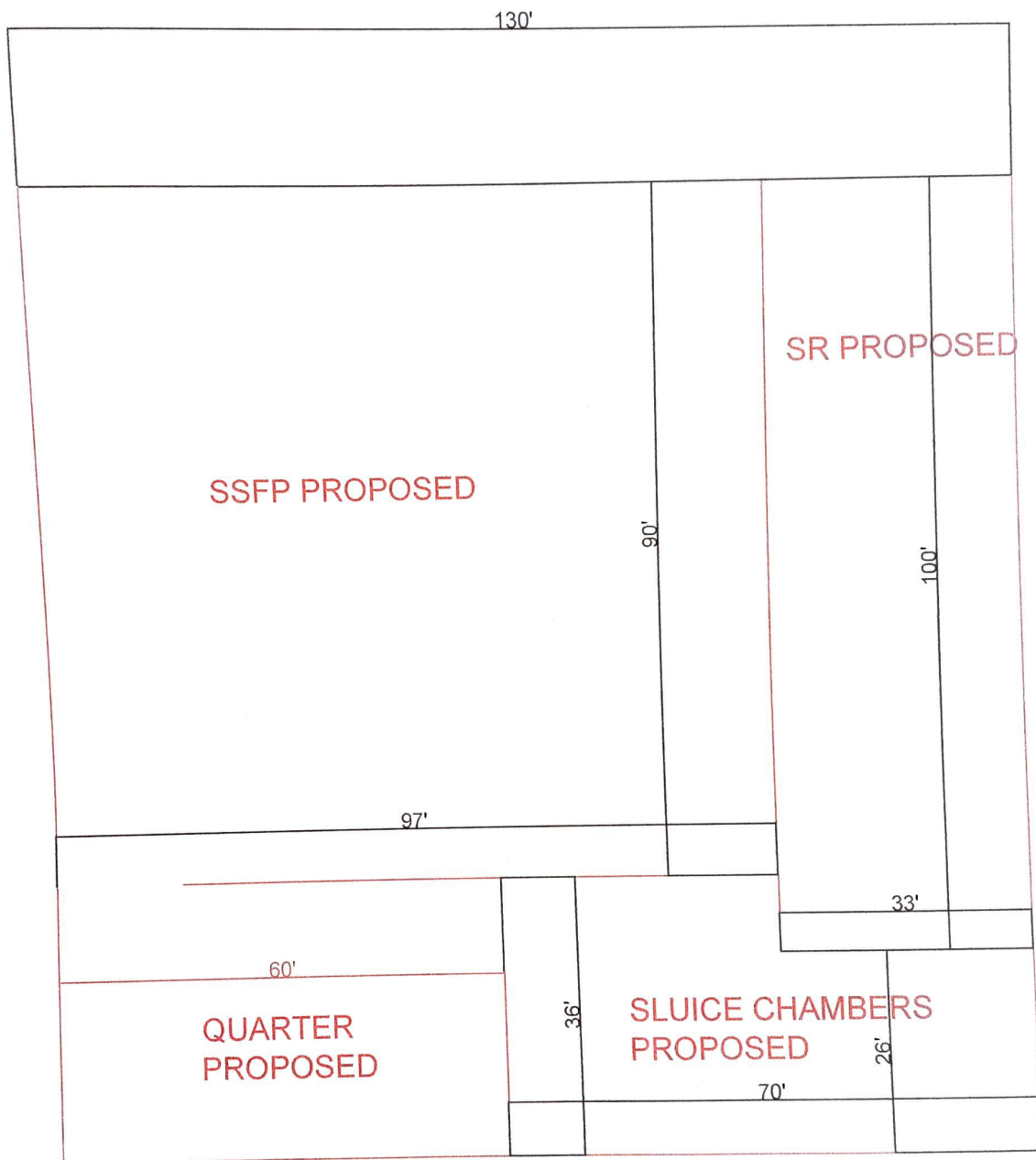


DIVERSION PLAN OF FOREST LAND FOR WSS UPPER DANDIPORA IN DISTRICT ANANTNAG (J&K) INCLUDING LAYOUT FOR VARIOUS COMPONENTS OF WS UPPEF DANDIPORA



SSFP = $97' \times 90' = 32$ MARLAS = 0.08 HA ;

SERVICE RESERVOIR = $100' \times 33' = 12$ MARLAS 0.03 HA *ms*

CHOWKIDAR QUARTER = $60' \times 36' = 8$ MARLAS = 0.02 HA

SLUICE CHAMBERS = $((36' + 26') / 2 \times 70') = 8$ MARLAS = 0.02 HA

ms
Ch

[Signature]

[Signature]
Executive Engineer
PHE Division, Bijnore