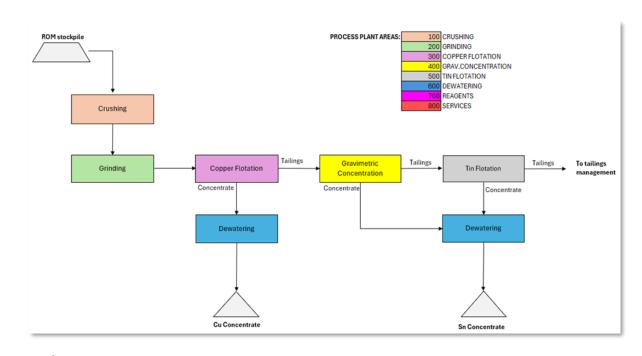# LA ROMANA METALLURGICAL STUDY SUMMARY

- **Copper concentrate containing 26% to 32% Cu and 102 ppm Ag with an expected recovery of over 88%**

- **Tin concentrate containing 63% Sn with an expected recovery of over 60%**

- Ore classified as medium-hard to crush and grind

- Low grinding energy requirements due to coarse liberation sizes (chalcopyrite liberated at 106μm and cassiterite liberated at 53μm)

- Simple process design combining conventional froth flotation to recover copper and silver, followed by standard gravimetric concentration to recover tin

- Low concentrations of deleterious elements

- Payable silver levels indicate a potential credit in the copper concentrate

Final outcomes:

- Expected commercial specifications of Cu & Sn concentrates

- Basic process flowsheet & engineering, including mass and water balances, and tailings disposal

- Opex & Capex estimation at PFS level (NI 43-101-compliant)

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