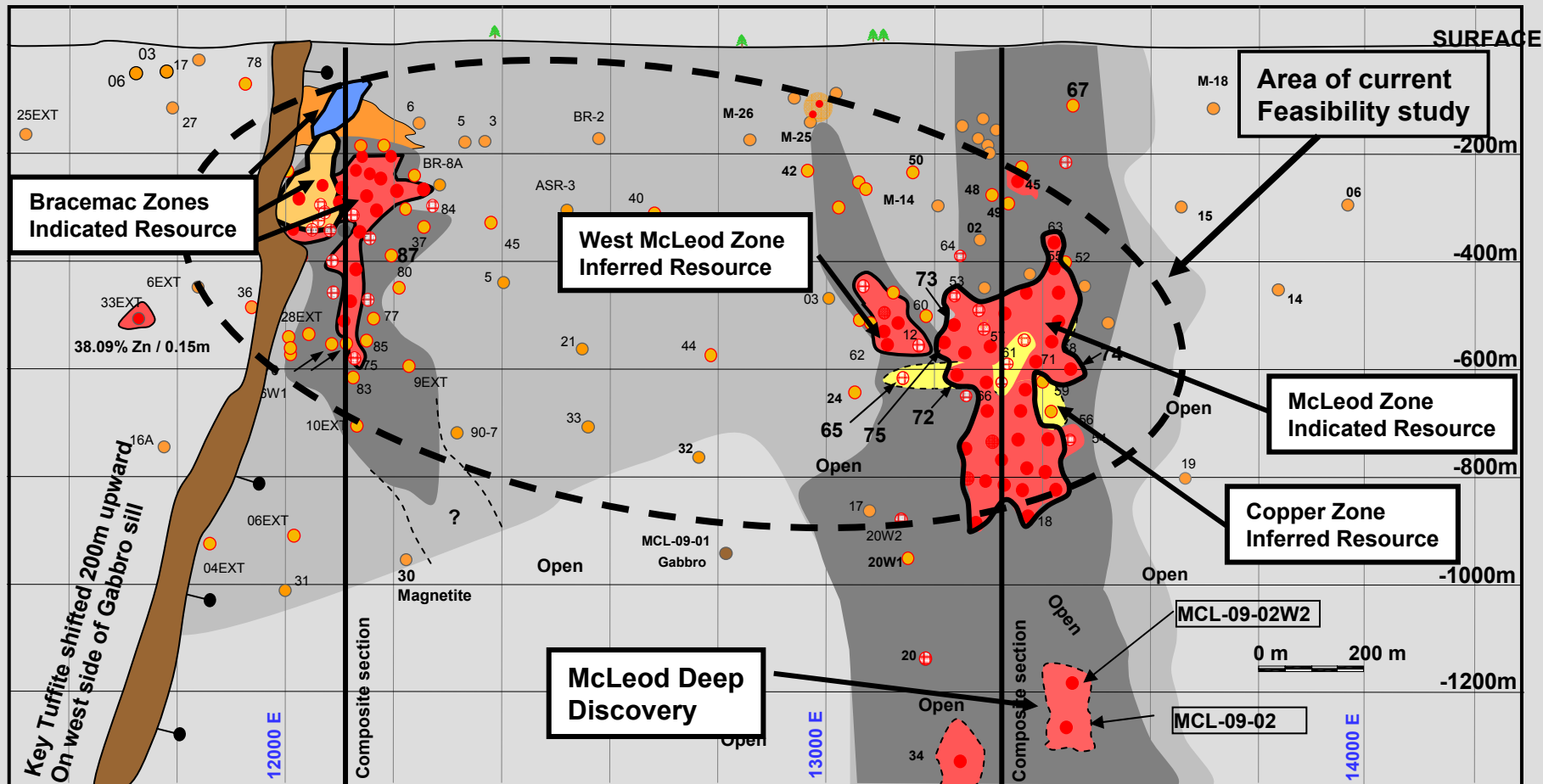


Bracemac-McLeod Vertical Longitudinal (Looking Down on the Key Tuffite)

N296° BRACEMAC ZONES (in Hanging Wall and at KT) MCLEOD ZONES (at KT and stringer) N116°



Bracemac
Multi sulphide lenses at different
stratigraphic levels

● HISTORICAL KEY TUFFITE INTERSECTS	2006 – 2008 Donner/Xstrata Drilling
FOOTWALL ALTERATION	● MASSIVE SULPHIDES
Strong Chlorite	⊕ SEMI-MASSIVE SULPHIDES and STRINGER SULPHIDES
“Pipe” Alteration	● KEY TUFFITE INTERSECTS
Gabbro Sill	
	● Sulphides

Hole pierce points projected to vertical long section.
Distances between holes are shortened in this perspective