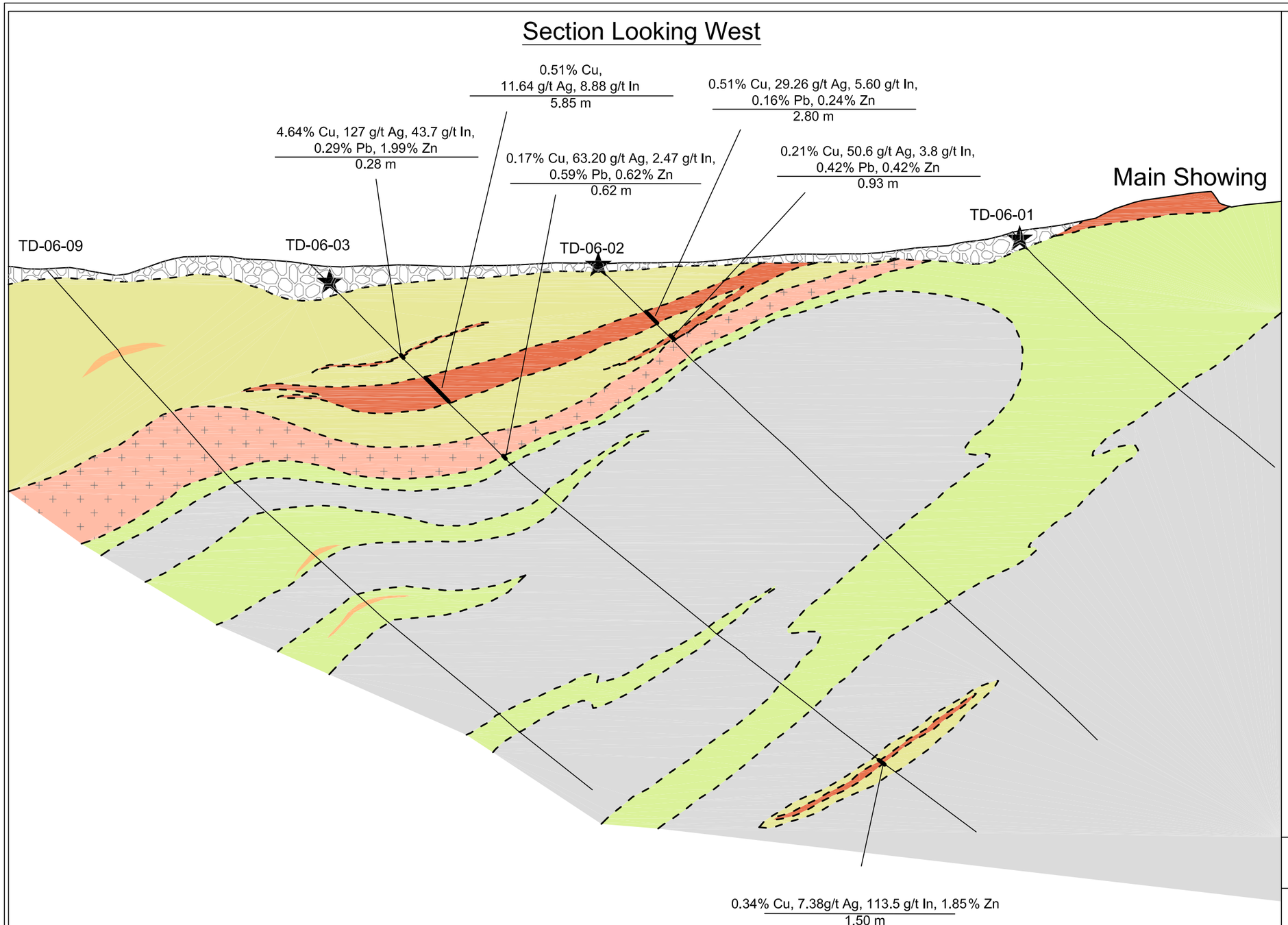

Overburden

Mineralized zone defined by quartz floods and moderate to strong sulphide content

Strong sericite alteration with quartz floods and minor sulphide content

Weak to moderate sericite alteration with quartz floods and minor sulphide content

Weak to no sericite alteration with quartz floods and minor sulphide content

Porphyry dyke

Well mineralized cobble, chalcopyrite dominant

Weak silver-lead-zinc mineralization to a peak of 20.3 g/t Ag, 0.16% Pb and 0.19% Zn

SEDEX MINING CORP.
STRATEGIC METALS LTD.

FIGURE 13

ARCHER, CATHRO & ASSOCIATES (1981) LIMITED

DDH TD-06-01 TO 03 AND TD-06-09
TIDD PROPERTY

0 50 m

FILE: ...2006/TIDD/F13_TD06-01.DWG

DATE: MAY 2007