



Figure 5. Field photographs of mafic volcanogenic rocks assigned to the Mary River Group (MRG) of northern Baffin Island: **a)** layering (S_0) and layer-parallel S_{1b} in mafic volcanogenic rock truncated by an intrusion of biotite (Bt) monzogranite (hammer for scale). Photograph by D.R. Skipton. 2017-110; **b)** strong L_2 lineation (white dashed line) in mafic metavolcanic rock consisting of rodded hornblende (Hbl) aggregates within a matrix of hornblende-plagioclase-actinolite. Photograph by D.R. Skipton. 2017-111; **c)** foliated (S_{1b} parallel to layering, S_0) mafic rock composed of a fine-grained matrix and pods of coarse-grained clinopyroxene (Cpx), plagioclase (Pl) and hornblende (Hbl), interpreted as volcanic clasts. Photograph by D.R. Skipton. 2017-112; **d)** clinopyroxene (Cpx)-hornblende (Hbl)-bearing mafic volcanoclastic rock with carbonate horizons (\pm crystalline calcite); defined by elongated and disaggregated clasts (hammer for scale), S_{1b} foliation is parallel to volcanogenic layering (S_0). Photograph by D.R. Skipton. 2017-113