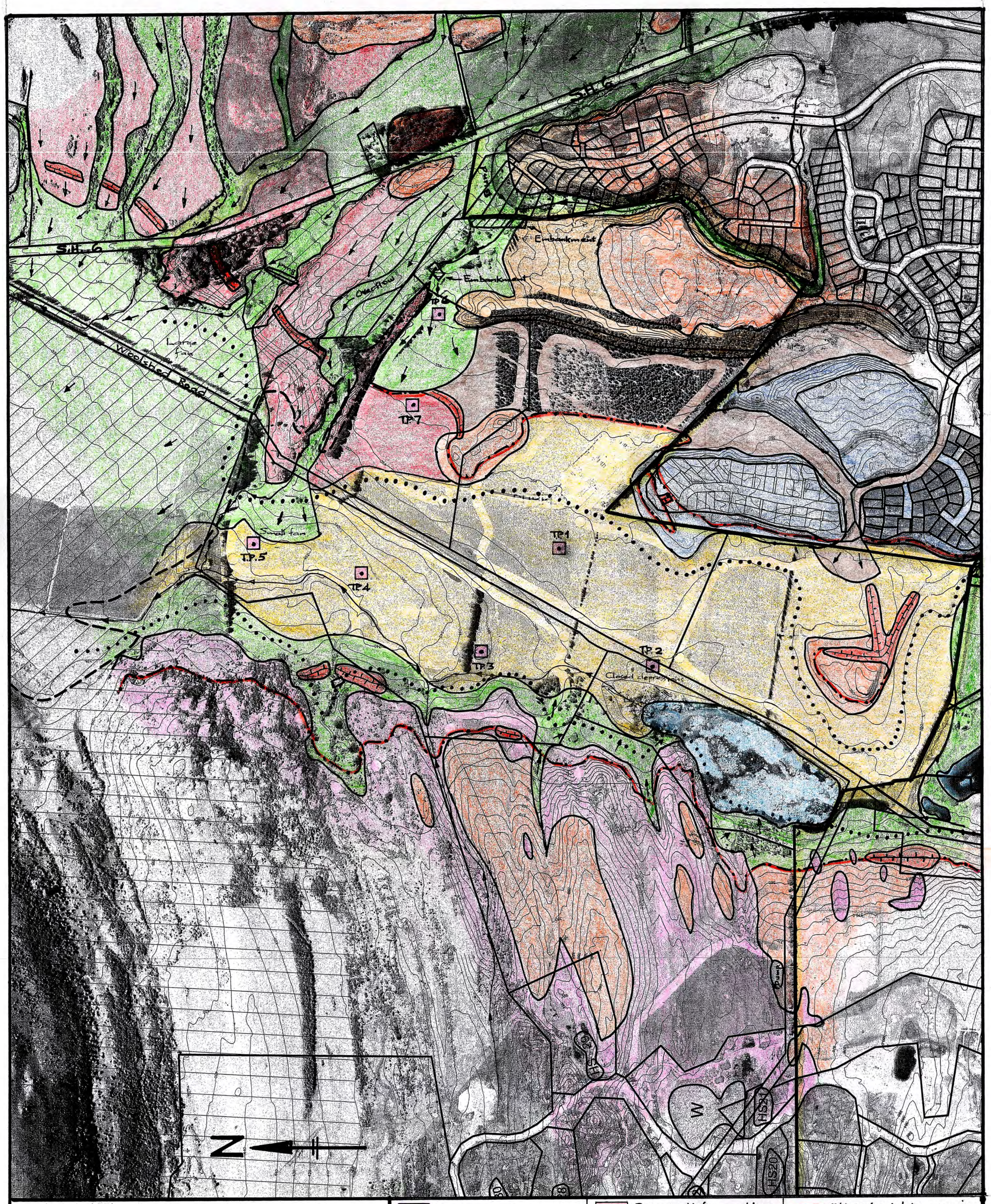

Fig. 1

Geology at the Proposed Henley Downs Development Site

Scale 1:4000

0 200 m

R.T., Jan '13

- Schist
- Glacial till. Predominantly lodgement type.
- Fluvioglacial sediments with till cap. (2001 mapping).
- Fluvioglacial sediments (river alluvium).
- Proglacial stream fan
- Post-glacial fan — older.
- Post-glacial fan — younger.
- Lake sediments with beach veneer. (Uncertain thickness, boundaries tentative)
- Water/swamp.
- TP 1 — Test pit (Feb. '06)
- Highest level lake margin.
- Storm beach.
- .... Tentative outer limit of lake sediments with a significant thickness.
- Henley Downs southern boundary.

Schist. Outcrop marked "X"

Glacial till

Beach deposits / stream fan

Water / swamp

Storm beach.

Dump. Non-domestic.

Old lake margin (BL 356±)

Speculative margin of lake sediments

Schist foliation attitude.

Fig. 2

Interpreted Lithologies in the SW Segment of the Proposed Development Area Extension

Scale 1 : 2,500

0 100 200 300 m