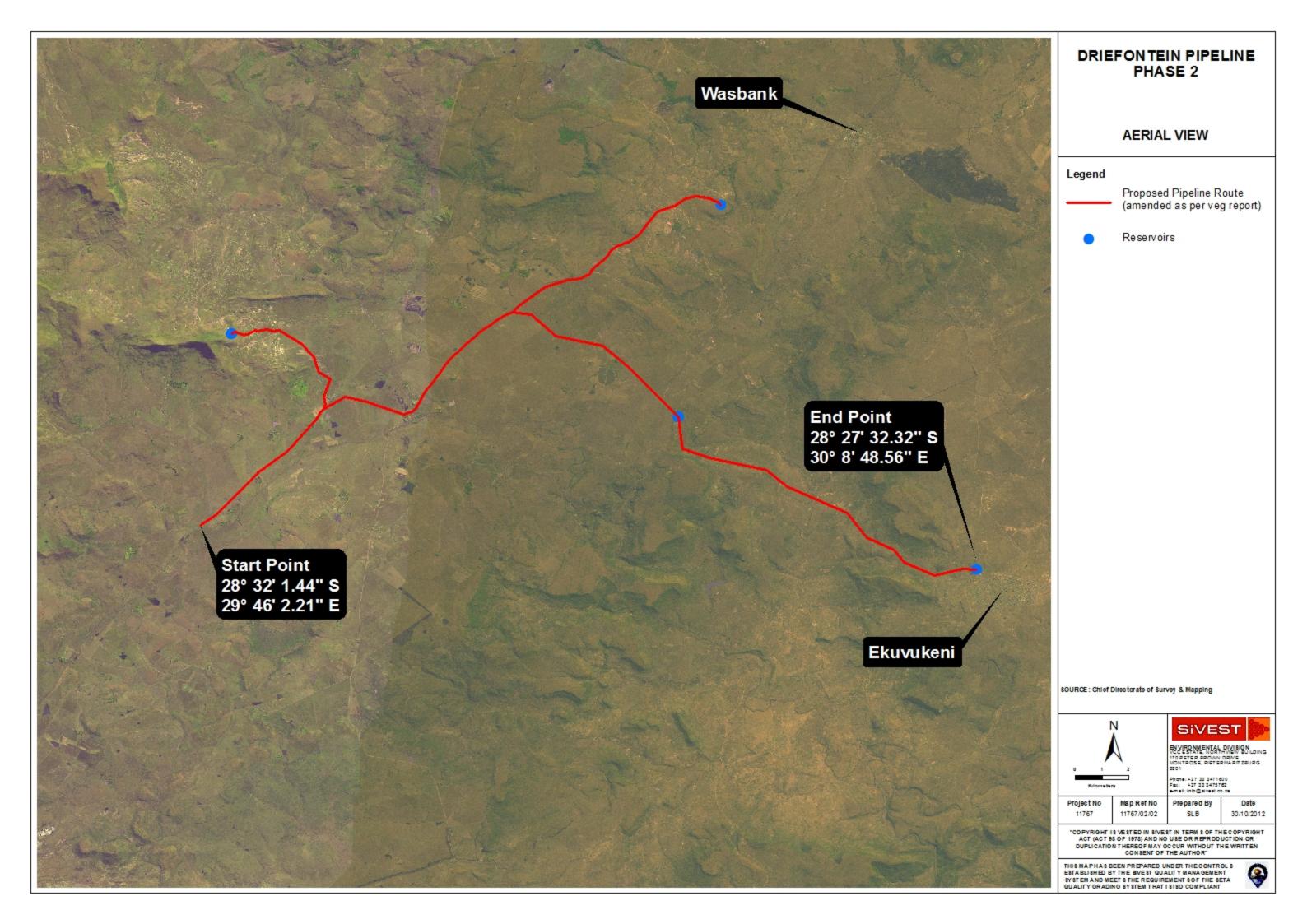
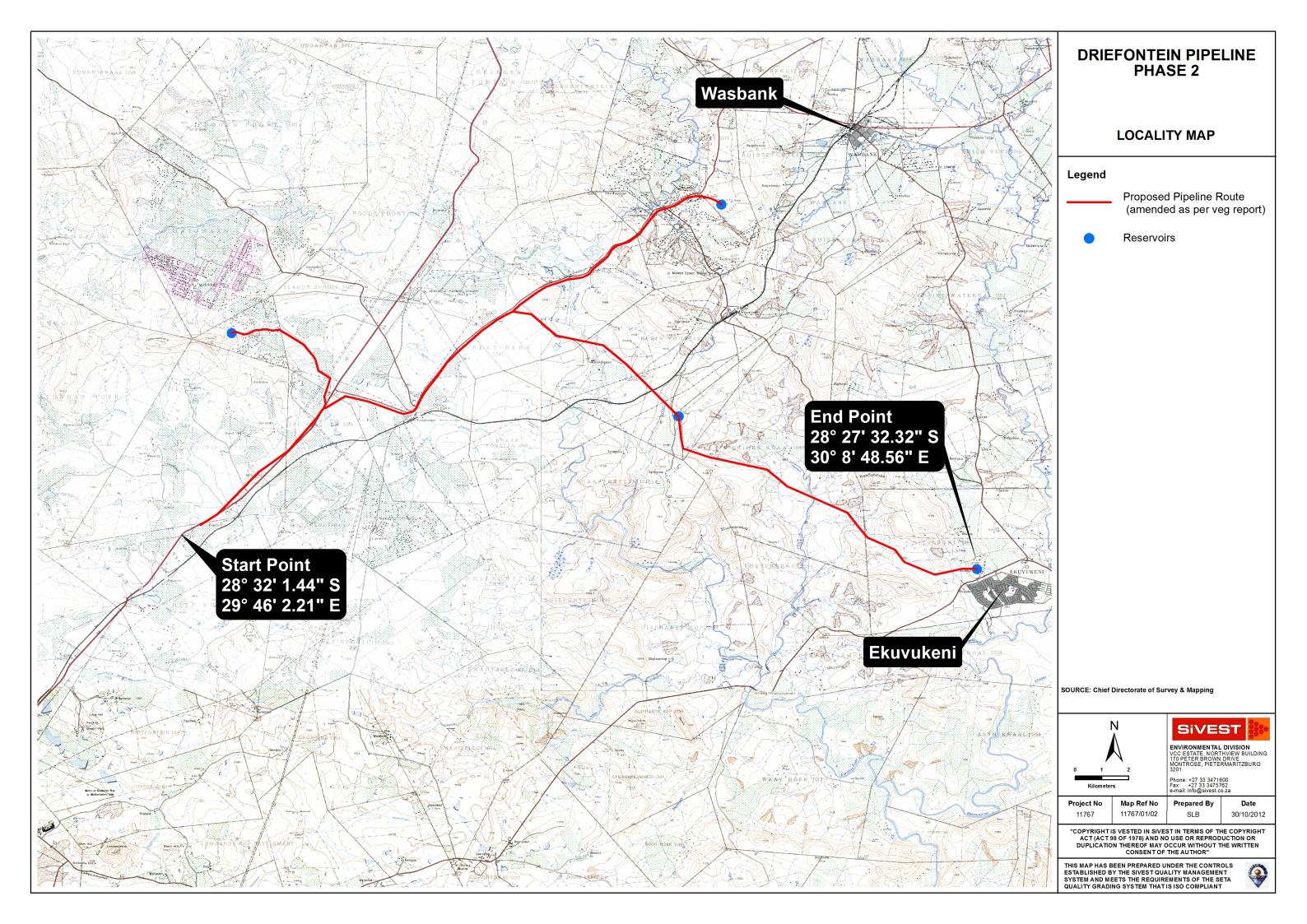


APPENDIX A **SITE MAP(S)**







APPENDIX B: **SITE PHOTOGRAPHS**



Plate 1. Feeder wetland systems leading into the Sunday's River. These systems are highy degraded and eroded.



Plate 2. Arundinella nepalensis and Typha capensis growing in the feeder wetland system adjacent the Sundays River.



Plate 3. Eroded grassland areas

Plate 4. Typical grassland areas within the commercial farms



Plate 5. Lotononis solitudinis considered to be relatively rare and recorded from a few localities.



Plate 6. Rocky areas to be avoided through the re-alignment of the pipe line



Plate 7. Steep sided escarpment to be avoided through the re-alignment of the pipe line, resulting in lower impacts.

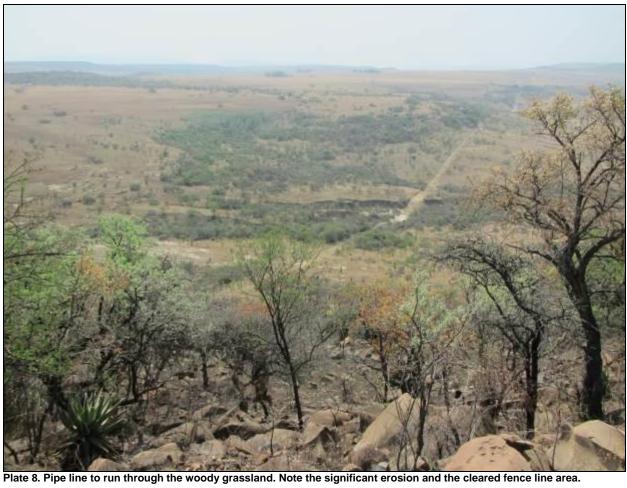




Plate 9. Erosion is a significant threat which will need to be considered during constrcution and rehabilitation of pipe line.



Plate 10. Acacia nilotica and A. natalitia encroaching into the grassland areas as a result of over-grazing.



Plate 11. Grassland areas being encroached upon by woody vegetation, most notably *Acacia* species.



Plate 12. Fence line along which the pipe line runsfor a relatievly long portion, note the paths and associated disturbance



Plate 13. River crossing close to the end of the fence line nearing Ekuvhukeni.



APPENDIX C: FACILITY ILLUSTRATION(S)

