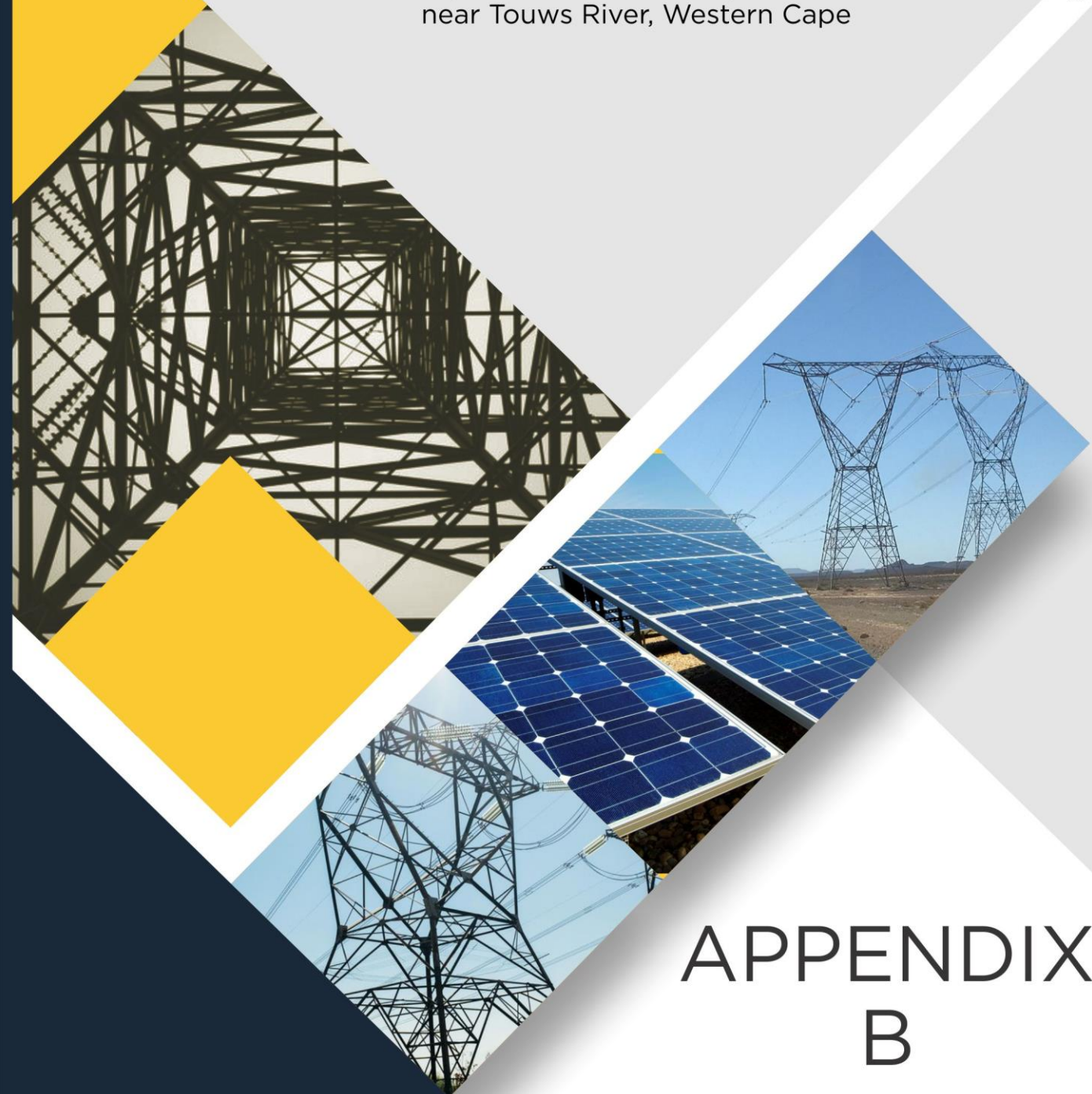


Basic Assessment for the Proposed Development of Electrical Grid Infrastructure to support the proposed nine 175 MW Solar Photovoltaic Facilities and associated Infrastructure (i.e. Witte Wall PV 1, Witte Wall PV 2, Grootfontein PV 1, Grootfontein PV 2, Grootfontein PV 3, Hoek Doornen PV 1, Hoek Doornen PV 2, Hoek Doornen PV 3, and Hoek Doornen PV 4), near Touws River, Western Cape



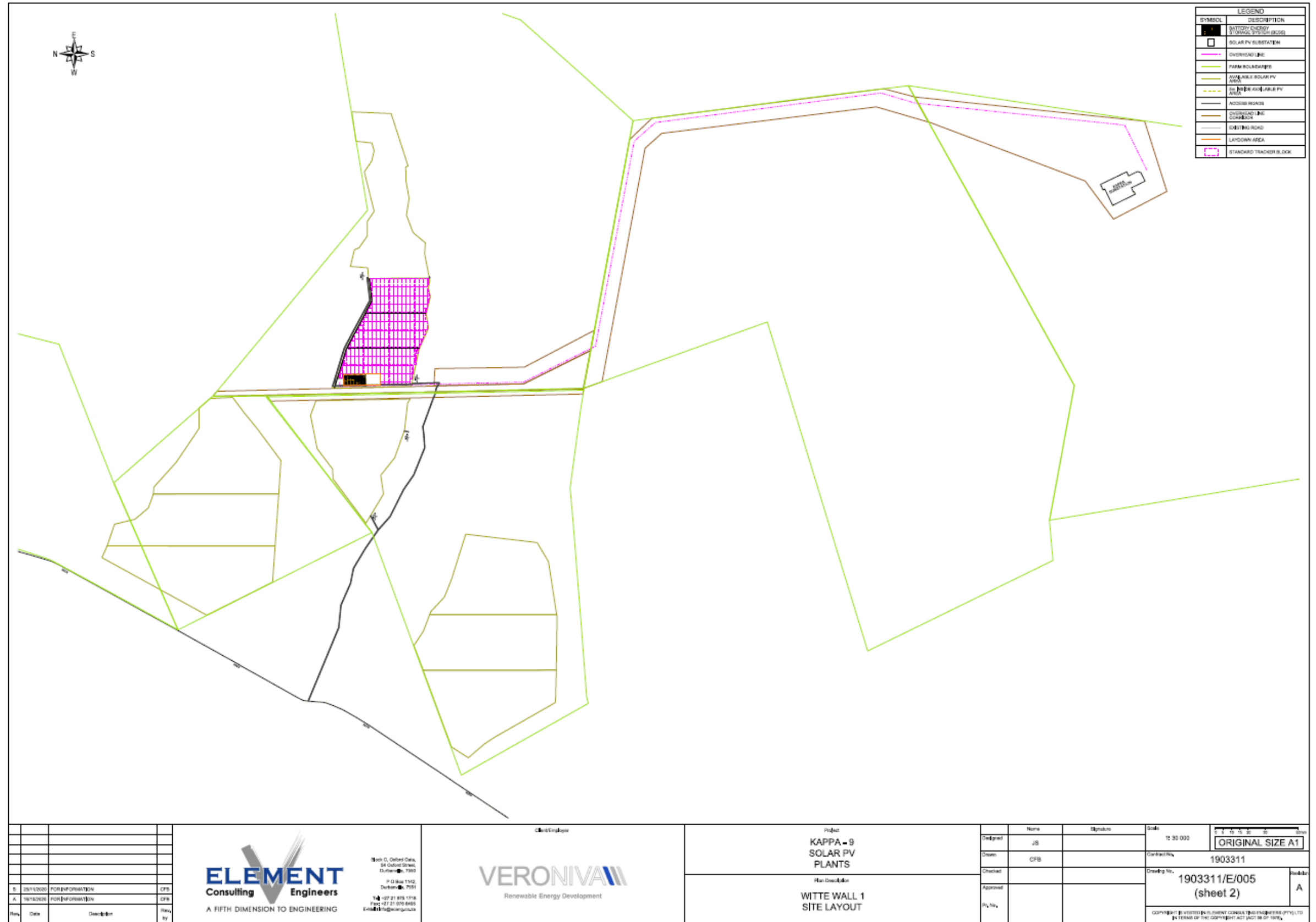
APPENDIX B

Facility Illustrations

APPENDICES

DRAFT BASIC ASSESSMENT REPORT: Basic Assessment for the Proposed Development of Electrical Grid Infrastructure to support the proposed nine 175 MW Solar Photovoltaic Facilities and associated Infrastructure (i.e. Witte Wall PV 1, Witte Wall PV 2, Grootfontein PV 1, Grootfontein PV 2, Grootfontein PV 3, Hoek Doornen PV 1, Hoek Doornen PV 2, Hoek Doornen PV 3, and Hoek Doornen PV 4), near Touws River, Western Cape

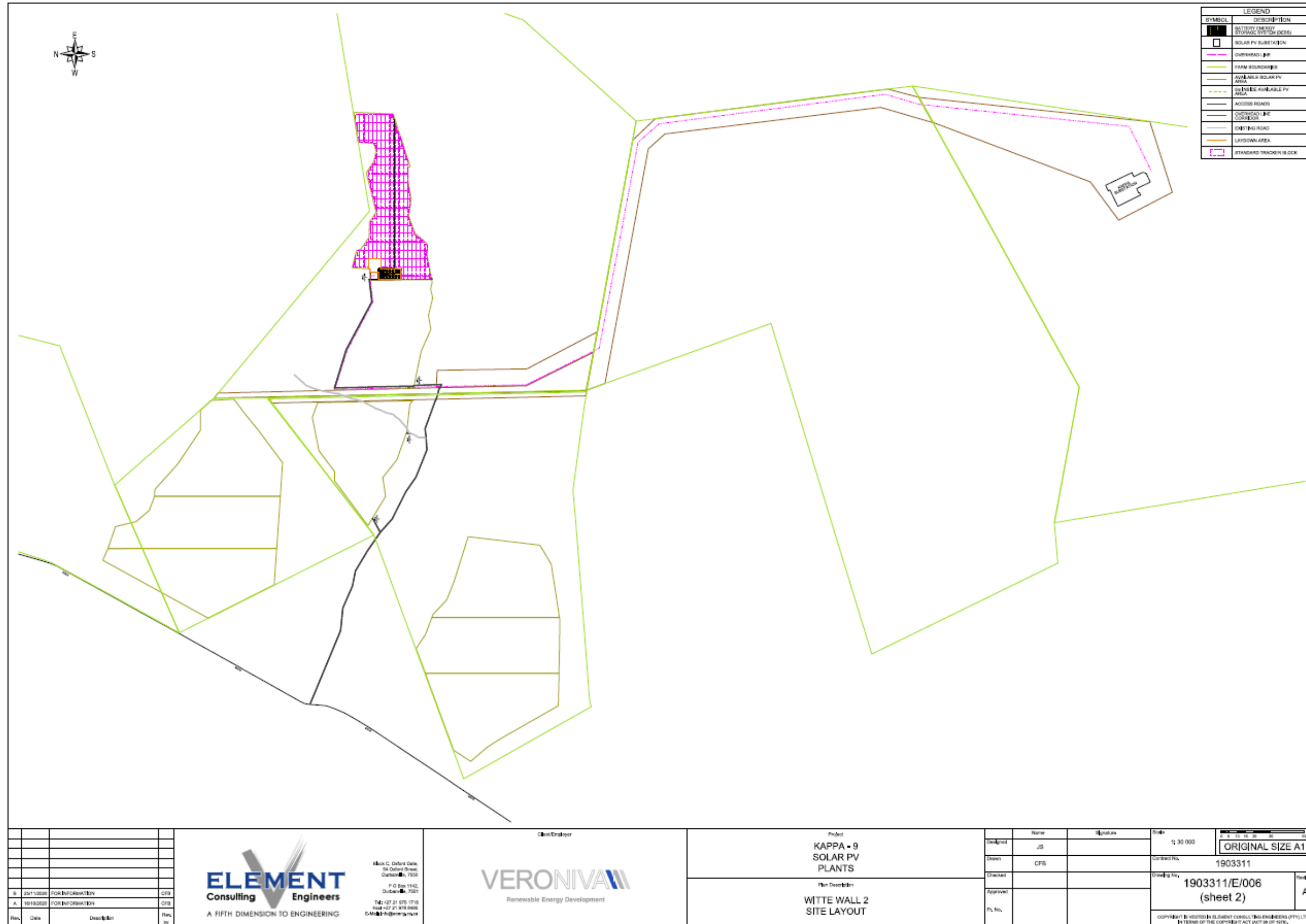
Appendix B.1: Facility Illustration – Witte Wall PV 1 – Power Line



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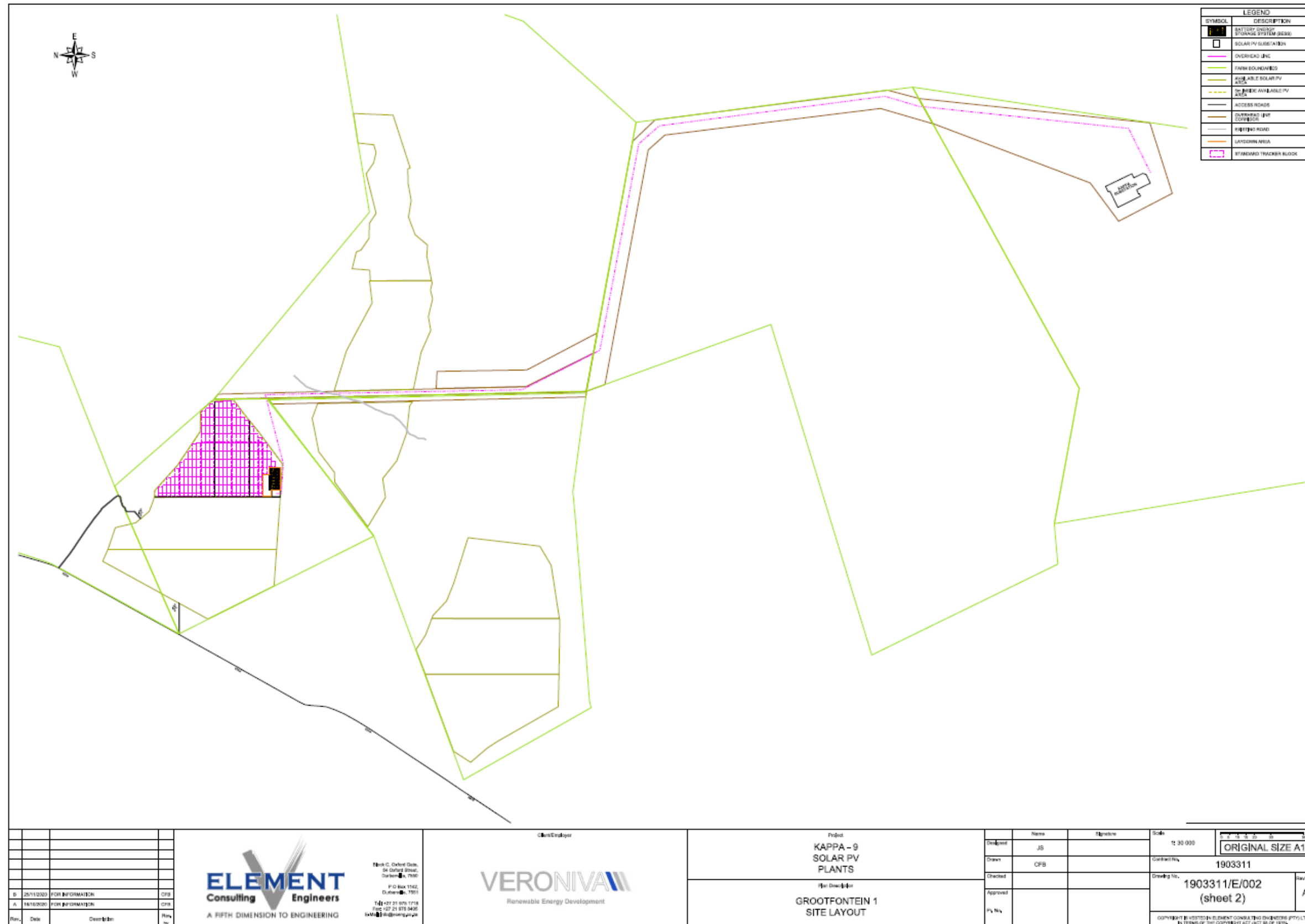
Appendix B.2: Facility Illustration – Witte Wall PV 2 – Power Line



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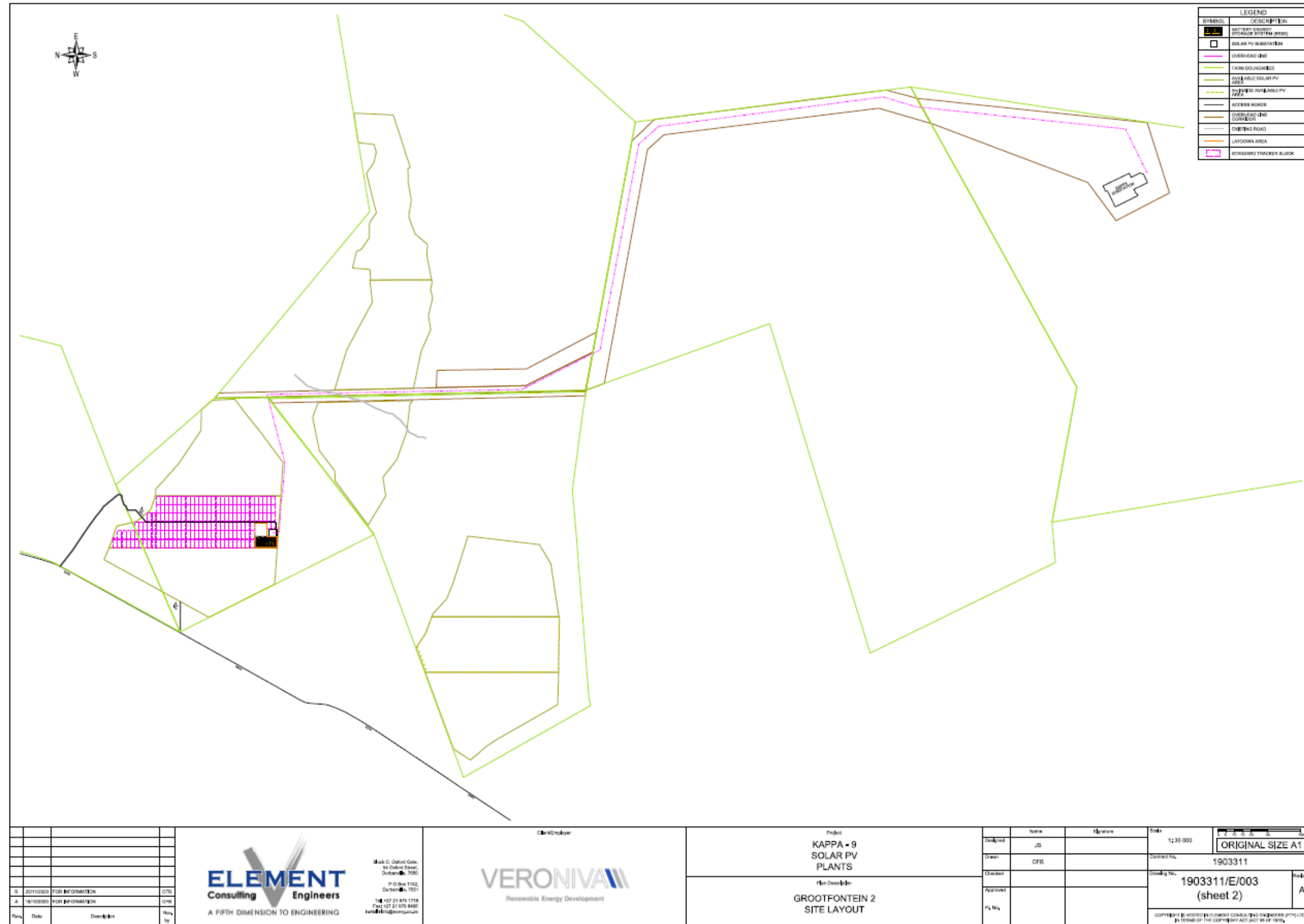
Appendix B.3: Facility Illustration – Grootfontein PV 1 – Power Line



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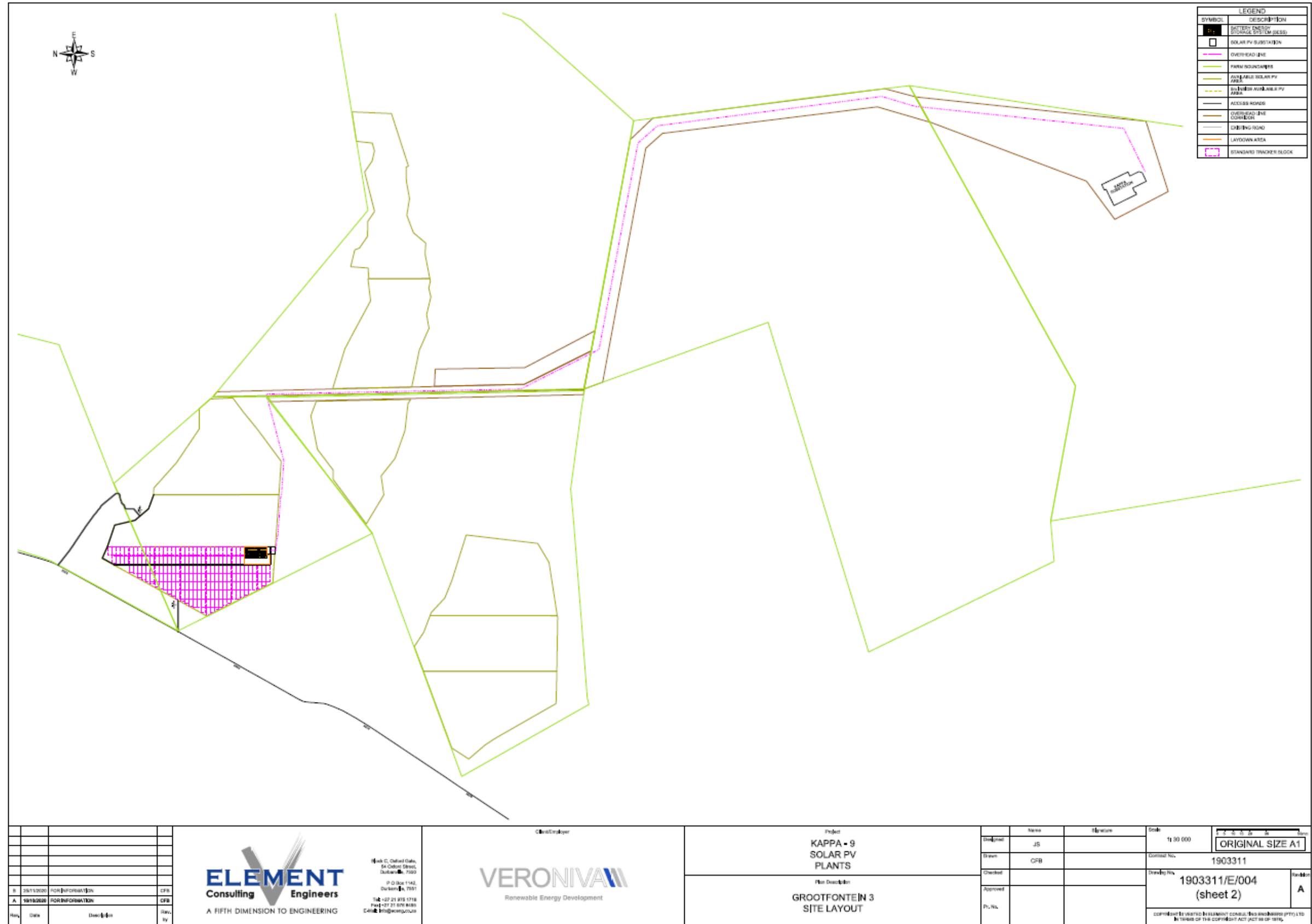
Appendix B.4: Facility Illustration – Grootfontein PV 2 – Power Line



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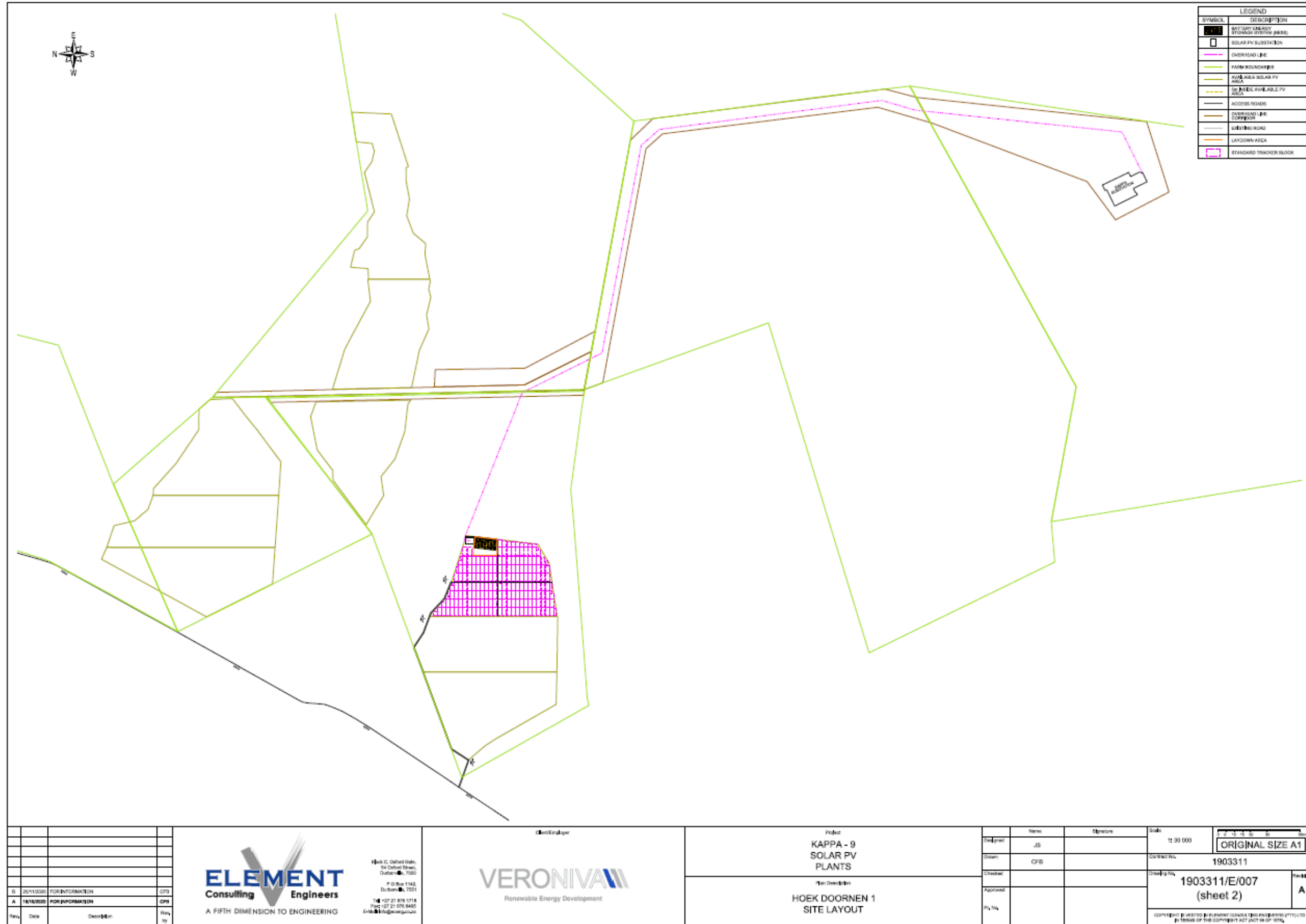
Appendix B.5: Facility Illustration – Grootfontein PV 3 – Power Line



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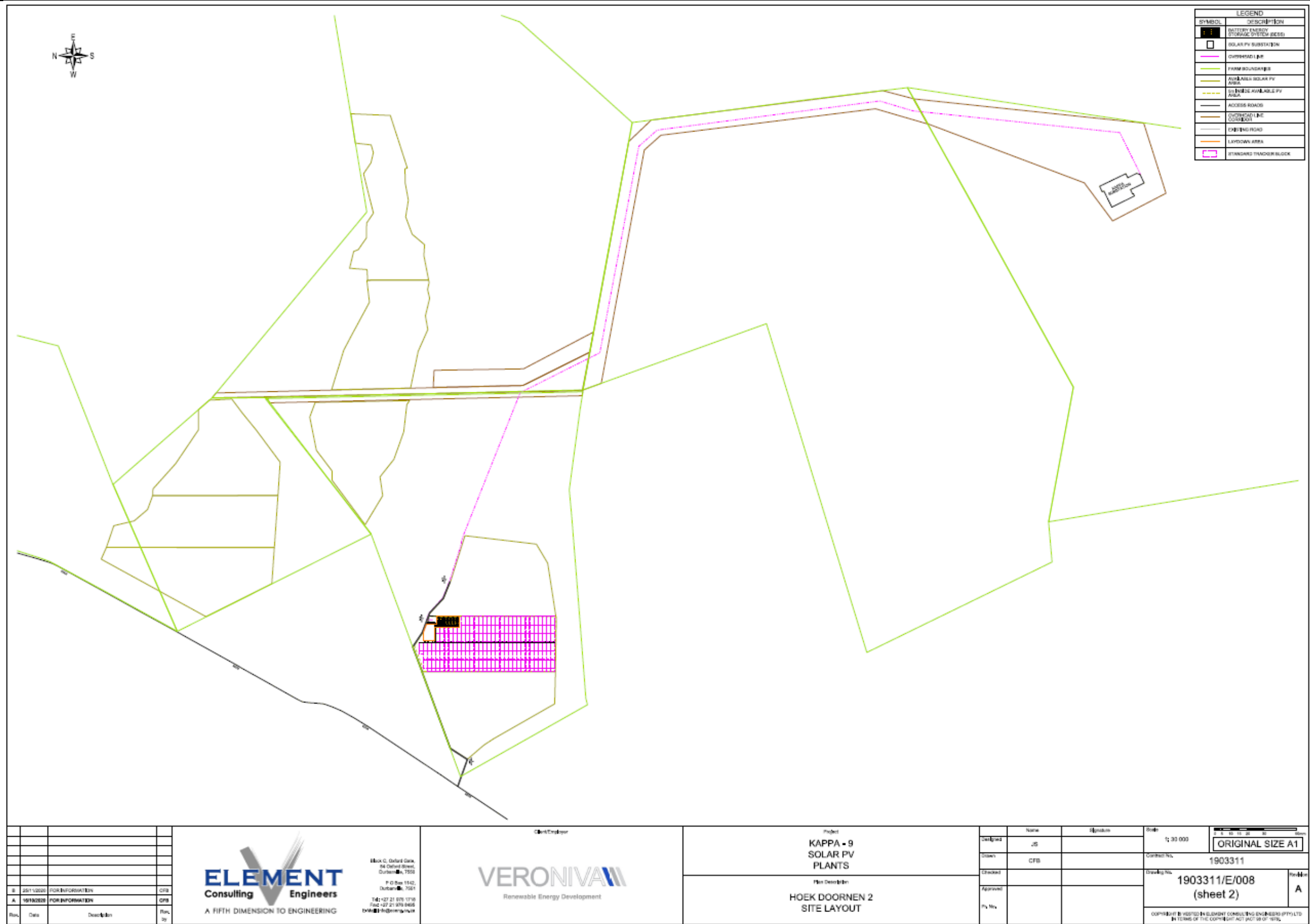
Appendix B.6: Facility Illustration – Hoek Doornen PV 1 – Power Line



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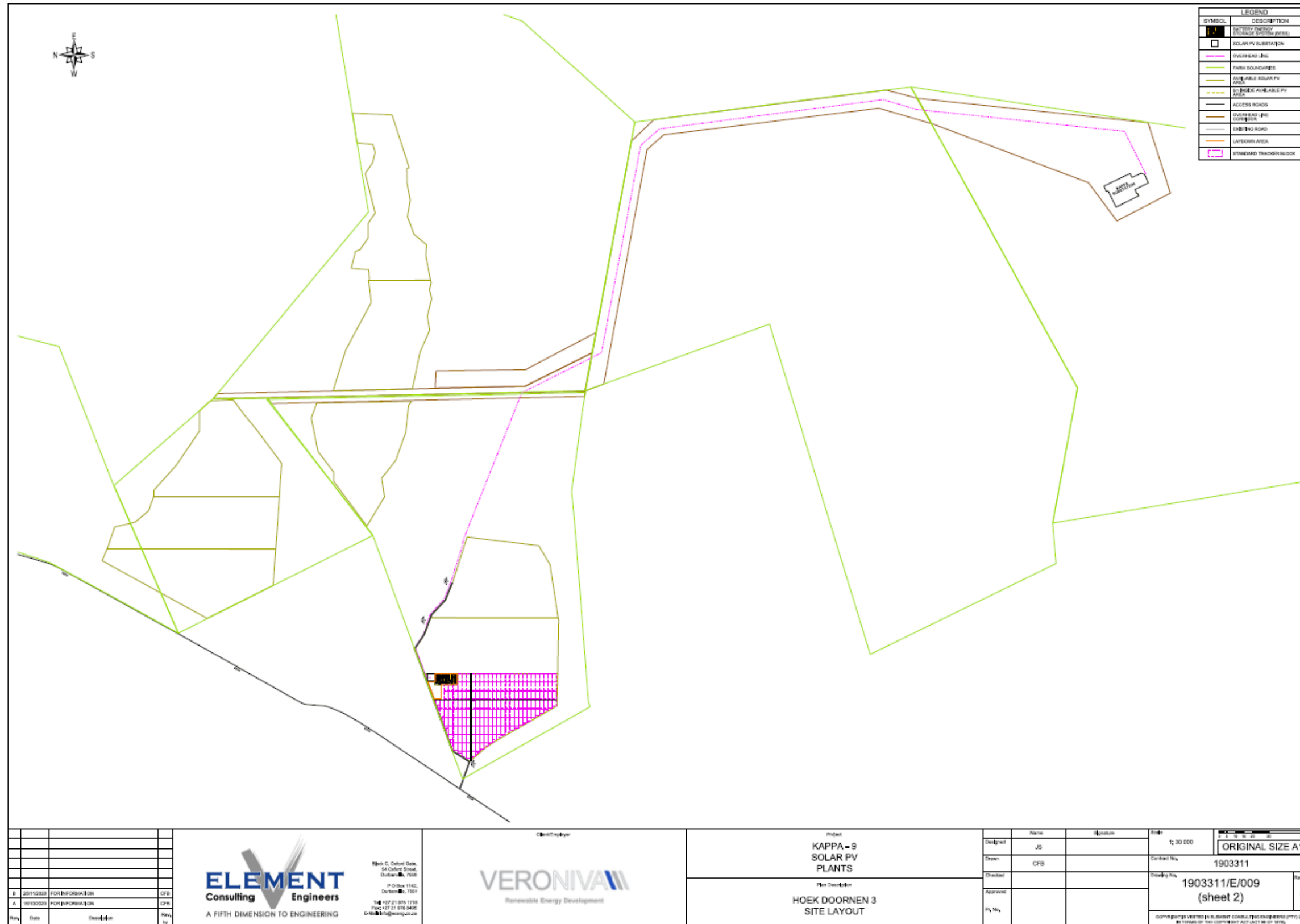
Appendix B.7: Facility Illustration – Hoek Doornen PV 2 – Power Line



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Appendix B.8: Facility Illustration – Hoek Doornen PV 3 – Power Line



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Appendix B.9: Facility Illustration – Hoek Doornen PV 4 – Power Line

