

Basic Assessment for the Proposed Development of four 175 MW Solar Photovoltaic Facilities and associated Infrastructure (i.e. Hoek Doornen PV 1, Hoek Doornen PV 2, Hoek Doornen PV 3, and Hoek Doornen PV 4), near Touws River, Western Cape

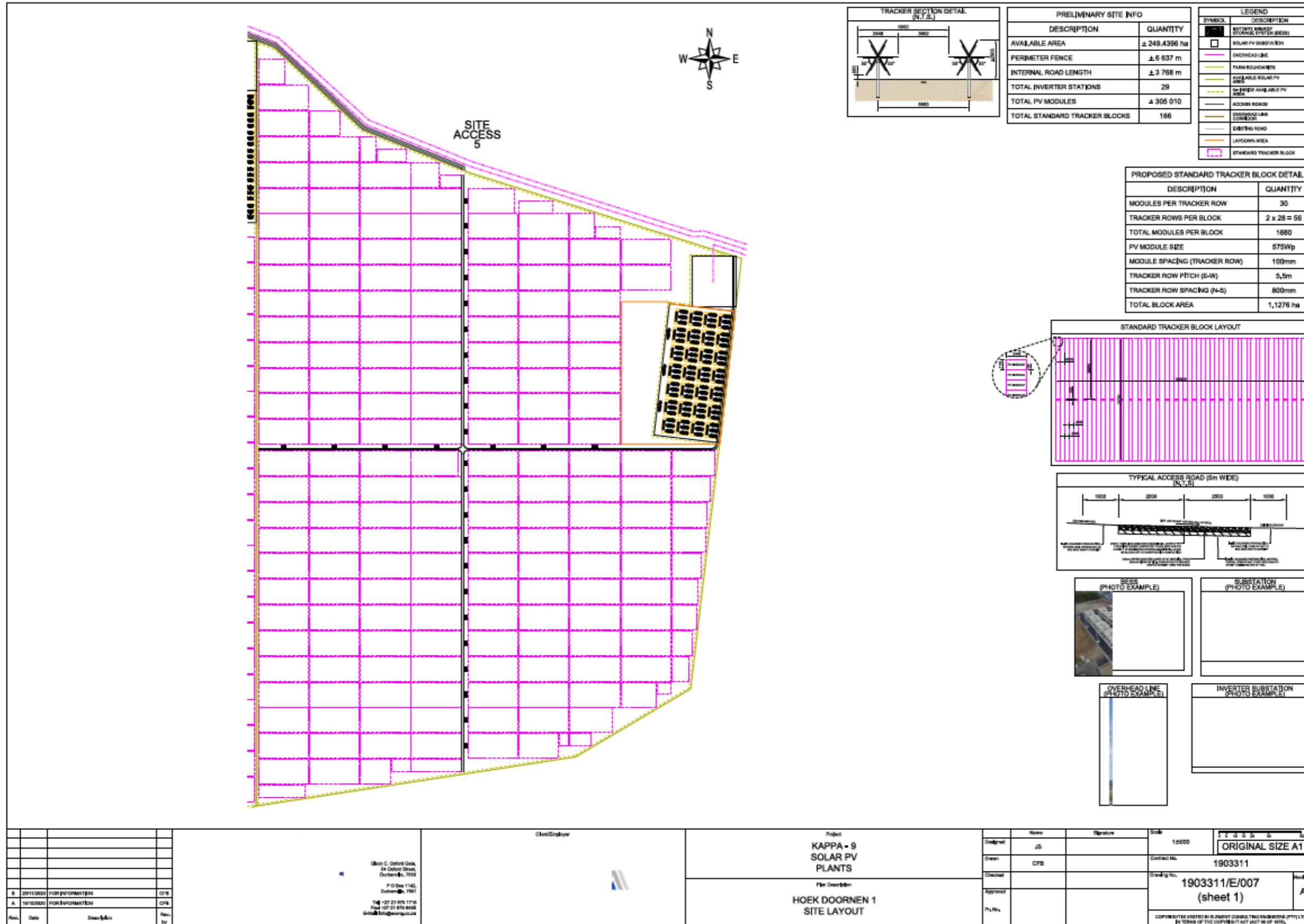
The background features a photograph of solar panels in a field, tilted at an angle. Overlaid on this are several large, semi-transparent geometric shapes: a light blue diamond, a light orange diamond, and a light purple diamond, all with white outlines. The text is positioned on the right side of the page.

APPENDIX B

Facility Illustrations

APPENDICES

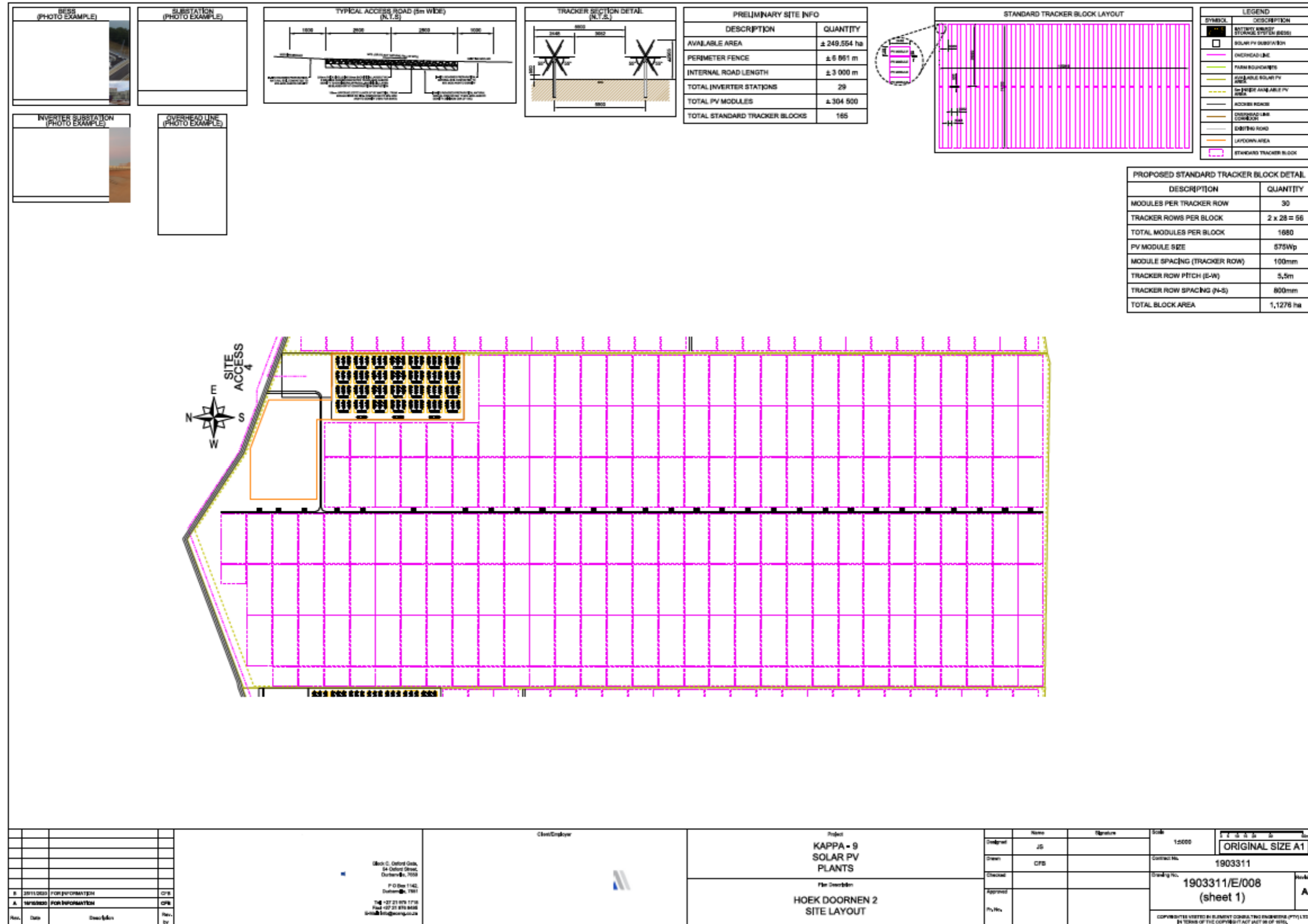
Appendix B.1: Facility Illustration – Hoek Doornen PV 1



APPENDICES

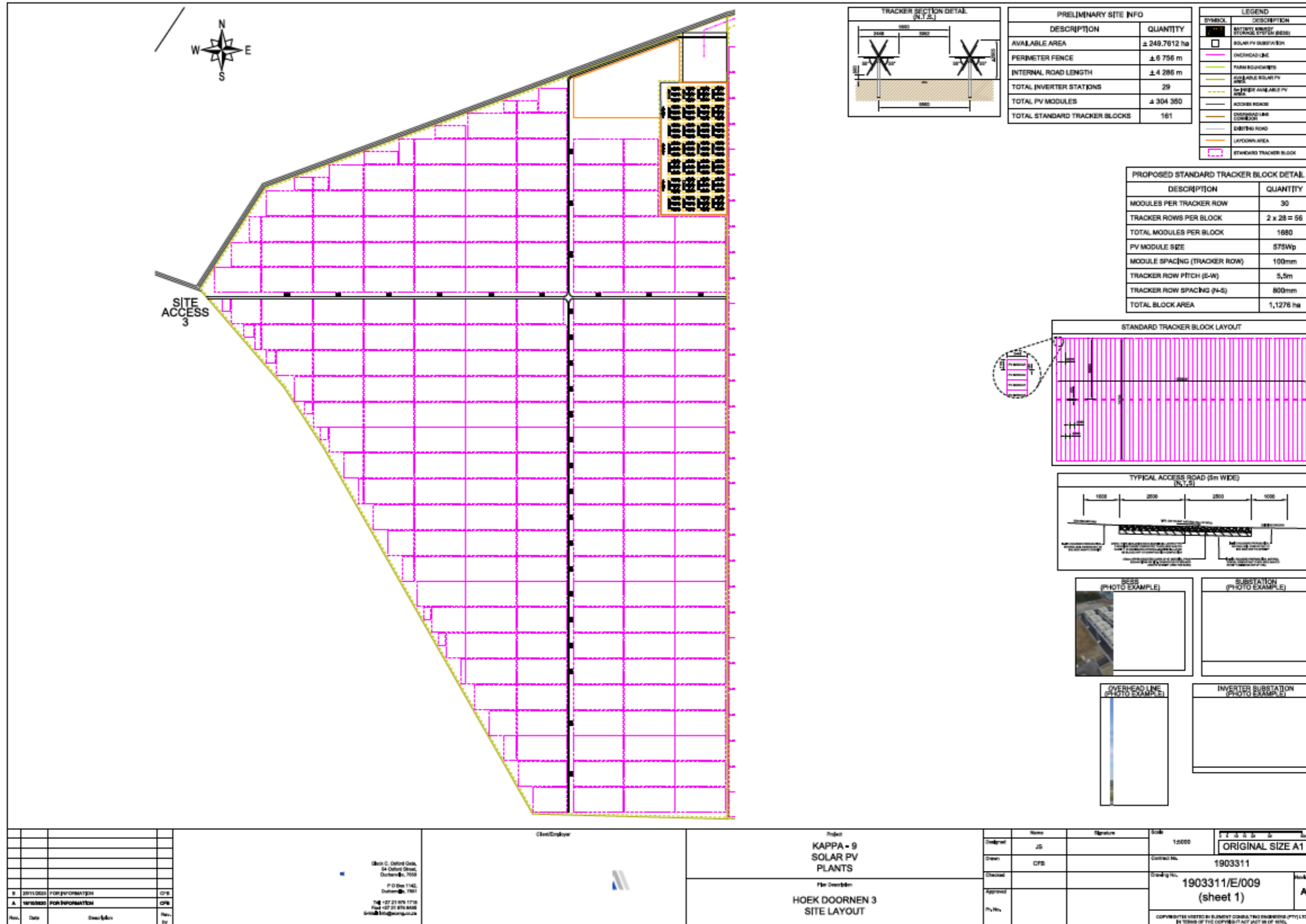
DRAFT BASIC ASSESSMENT REPORT: Basic Assessment for the Proposed Development of four 175 MW Solar Photovoltaic Facilities and associated Infrastructure (i.e. Hoek Doornen PV 1, Hoek Doornen PV 2, Hoek Doornen PV 3, and Hoek Doornen PV 4), near Touws River, Western Cape

Appendix B.2: Facility Illustration – Hoek Doornen PV 2



APPENDICES

Appendix B.3: Facility Illustration – Hoek Doornen PV 3



APPENDICES

Appendix B.4: Facility Illustration – Hoek Doornen PV 4

