



1 View towards Erf 1500

2 View towards the HSHA precinct

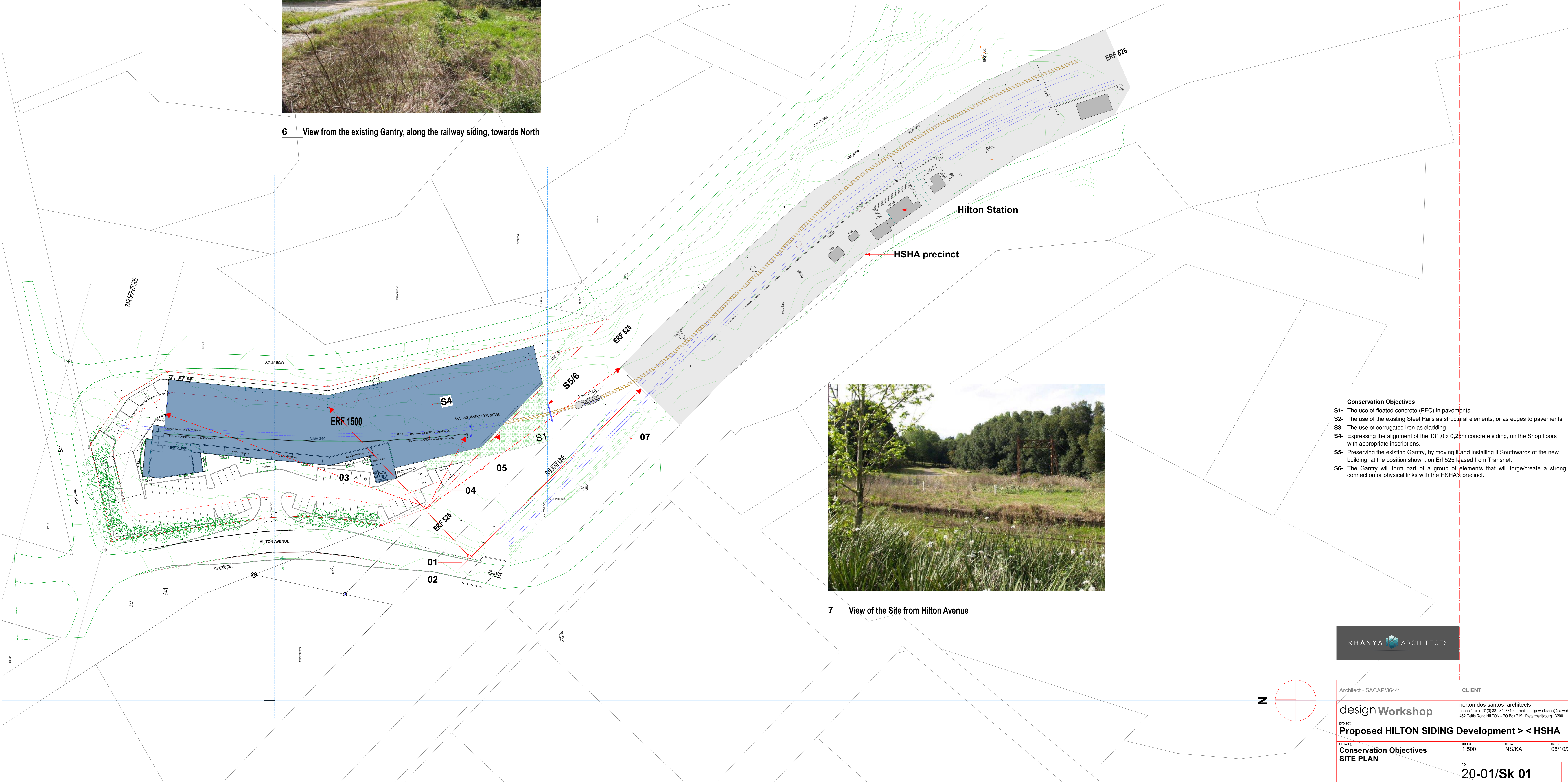
3 View towards North-Northeast

4 View towards the existing Gantry

5 View along Southwestern boundary, towards HILTON Station



6 View from the existing Gantry, along the railway siding, towards North



7 View of the Site from Hilton Avenue

- Conservation Objectives**
- S1- The use of floated concrete (PFC) in pavements.
 - S2- The use of the existing Steel Rails as structural elements, or as edges to pavements.
 - S3- The use of corrugated iron as cladding.
 - S4- Expressing the alignment of the 131,0 x 0,25m concrete siding, on the Shop floors with appropriate inscriptions.
 - S5- Preserving the existing Gantry, by moving it and installing it Southwards of the new building, at the position shown, on Erf 525 leased from Transnet.
 - S6- The Gantry will form part of a group of elements that will forge/create a strong connection or physical links with the HSHA's precinct.



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| Proposed HILTON SIDING Development > < HSHA | |
| project | scale |
| Conservation Objectives | 1:500 |
| SITE PLAN | NS/KA |
| date | 05/10/2020 |
| no | 20-01/Sk 01 |
| rev | |