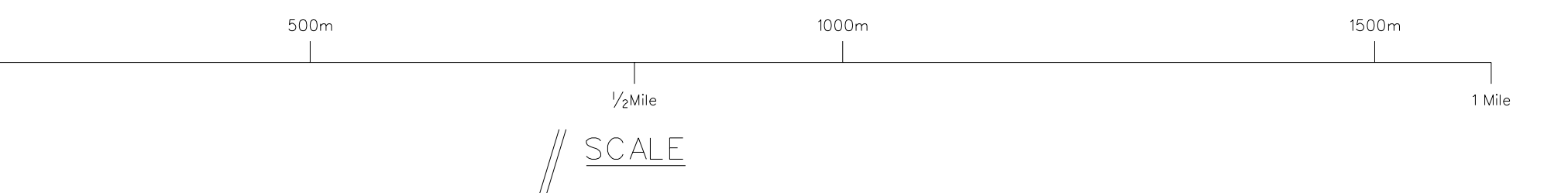
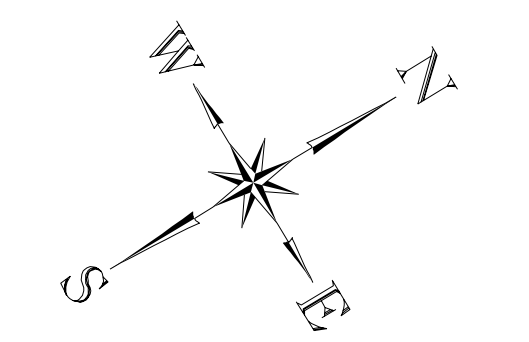
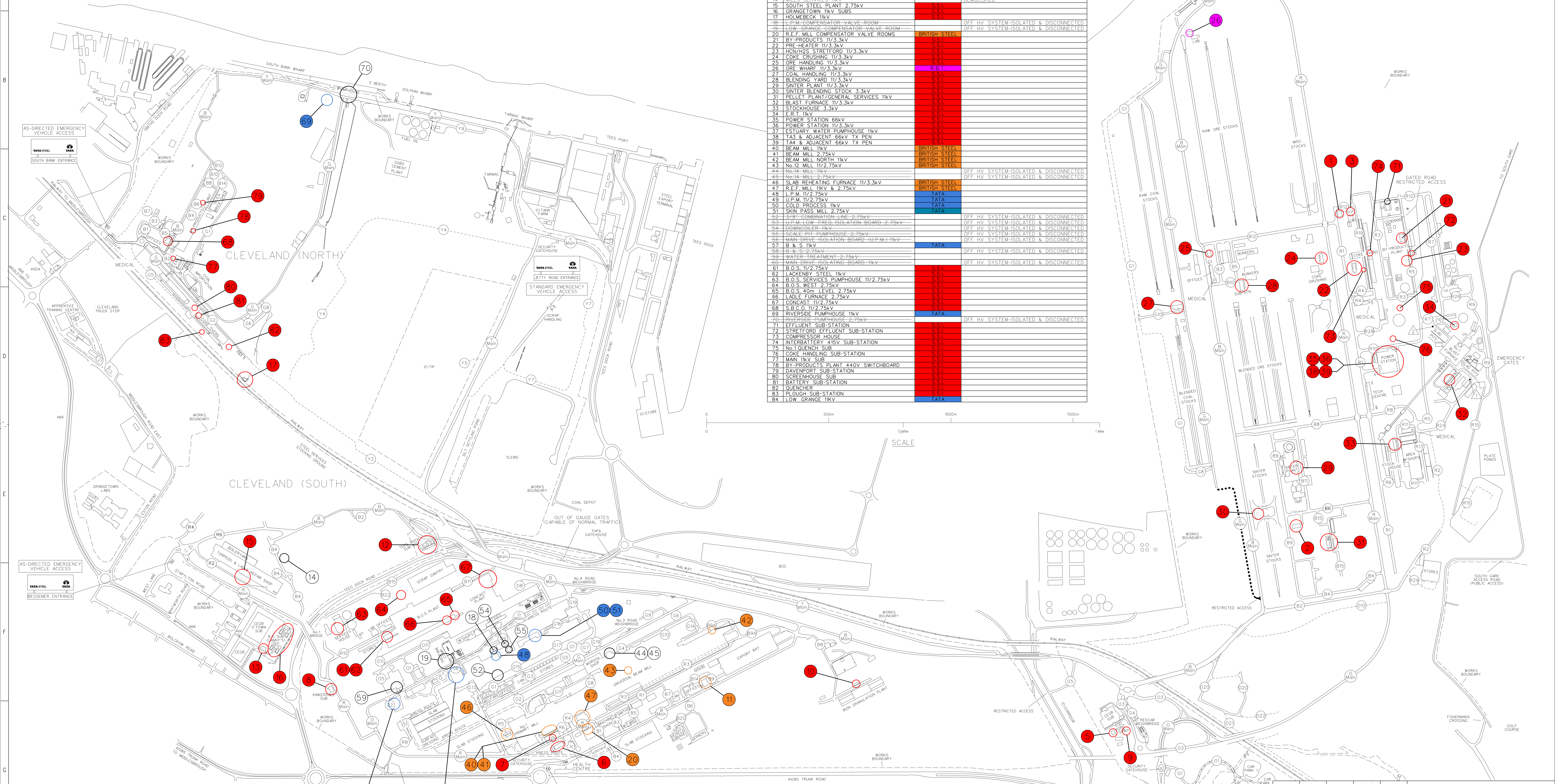


| No. | SUB-STATION | OWNERSHIP | COMMENTS |
|-----|--|---------------|---------------------------------------|
| 1 | COKE/ORE 66kV | S.S.I. | |
| 2 | PELLET/SINTER 66kV | S.S.I. | |
| 3 | COKE OVENS PRIMARY 11kV | S.S.I. | |
| 4 | STEELHOUSE 11kV | S.S.I. | |
| 5 | CORRIDOR 66kV | S.S.I. | |
| 6 | R.E.F. MILL 66kV | S.S.I. | |
| 7 | BEAM MILL 66kV | S.S.I. | |
| 8 | KINNERDALE 66kV | S.S.I. | |
| 9 | TOD POINT 11kV | S.S.I. | |
| 10 | IRON GRANULATION 11/3.3kV | S.S.I. | |
| 11 | LACKENBY STEEL PLANT POWER STATION 11kV | BRITISH STEEL | |
| 12 | DOCK ROAD INDOOR 66kV | S.S.I. | |
| 13 | GRANGETOWN 66kV | S.S.I. | |
| 14 | WILTON 66kV | S.S.I. | |
| 15 | SOUTH STEEL PLANT 2.75kV | S.S.I. | DEMOLISHED |
| 16 | GRANGETOWN 11kV SUBS | S.S.I. | |
| 17 | HOLMBECK 11kV | S.S.I. | |
| 18 | H.P.M. COMPENSATOR VALVE ROOM | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 19 | LOW GRANGE COMPENSATOR VALVE ROOM | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 20 | R.E.F. MILL COMPENSATOR VALVE ROOMS | BRITISH STEEL | |
| 21 | BY-PRODUCTS 11/3.3kV | S.S.I. | |
| 22 | PRE-HEATER 11/3.3kV | S.S.I. | |
| 23 | H.C.N./H.S. STRETFORD 11/3.3kV | S.S.I. | |
| 24 | COKE CRUSHING 11/3.3kV | S.S.I. | |
| 25 | ORE HANDLING 11/3.3kV | S.S.I. | |
| 26 | ORE WHARF 11/3.3kV | R.B.T. | |
| 27 | COAL HANDLING 11/3.3kV | S.S.I. | |
| 28 | BLENDED YARD 11/3.3kV | S.S.I. | |
| 29 | SINTER PLANT 11/3.3kV | S.S.I. | |
| 30 | SINTER BLENDING STOCK 3.3kV | S.S.I. | |
| 31 | PELLET PLANT/GENERAL SERVICES 11kV | S.S.I. | |
| 32 | BLAST FURNACE 11/3.3kV | S.S.I. | |
| 33 | STOCKHOUSE 3.3kV | S.S.I. | |
| 34 | I.R. 1 11kV | S.S.I. | |
| 35 | POWER STATION 66kV | S.S.I. | |
| 36 | POWER STATION 11/3.3kV | S.S.I. | |
| 37 | ESTUARY WATER PUMPHOUSE 11kV | S.S.I. | |
| 38 | TA3 & ADJACENT 66kV TX PEN | S.S.I. | |
| 39 | TA4 & ADJACENT 66kV TX PEN | S.S.I. | |
| 40 | BEAM MILL 11kV | BRITISH STEEL | |
| 41 | BEAM MILL 2.75kV | BRITISH STEEL | |
| 42 | BEAM MILL NORTH 11kV | BRITISH STEEL | |
| 43 | No.12 MILL 11/2.75kV | BRITISH STEEL | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 44 | No.14 MILL 11kV | BRITISH STEEL | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 45 | No.14 MILL 2.75kV | BRITISH STEEL | |
| 46 | S.L.B. REHEATING FURNACE 11/3.3kV | BRITISH STEEL | |
| 47 | R.E.F. MILL 11kV & 2.75kV | BRITISH STEEL | |
| 48 | L.P.M. 11/2.75kV | TATA | |
| 49 | L.P.M. 11/2.75kV | TATA | |
| 50 | COLD PROCESS 11kV | TATA | |
| 51 | SKIN PASS MILL 2.75kV | TATA | |
| 52 | 3/2" COMBINATION LINE 2.75kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 53 | 11/4" M-LW-FREQ-ISOLATION BOARD 2.75kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 54 | DOWNCILER 11kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 55 | SCALE PIT PUMPHOUSE 2.75kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 56 | MAIN DRIVE ISOLATION BOARD (I.P.M.) 11kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 57 | B & S 11kV | TATA | |
| 58 | B & S 2.75kV | TATA | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 59 | WATER TREATMENT 2.75kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 60 | MAIN DRIVE ISOLATION BOARD 11kV | S.S.I. | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 61 | B.O.S. 11/2.75kV | S.S.I. | |
| 62 | LACKENBY STEEL 11kV | S.S.I. | |
| 63 | B.O.S. SERVICES PUMPHOUSE 11/2.75kV | S.S.I. | |
| 64 | B.O.S. WEST 2.75kV | S.S.I. | |
| 65 | B.O.S. 40m LEVEL 2.75kV | S.S.I. | |
| 66 | LADLE FURNACE 2.75kV | S.S.I. | |
| 67 | CONCAST 11/2.75kV | S.S.I. | |
| 68 | S.B.C.O. 11/2.75kV | S.S.I. | |
| 69 | RIVERSIDE PUMPHOUSE 11kV | TATA | |
| 70 | RIVERSIDE PUMPHOUSE 2.75kV | TATA | OFF HV SYSTEM-ISOLATED & DISCONNECTED |
| 71 | EFFLUENT SUB-STATION | S.S.I. | |
| 72 | STRETFORD EFFLUENT SUB-STATION | S.S.I. | |
| 73 | COMPRESSOR HOUSE | S.S.I. | |
| 74 | INTERBATTERY 415V SUB-STATION | S.S.I. | |
| 75 | No.1 QUENCH SUB | S.S.I. | |
| 76 | COKE HANDLING SUB-STATION | S.S.I. | |
| 77 | MAIN 11kV SUB | S.S.I. | |
| 78 | BY-PRODUCTS PLANT 440V SWITCHBOARD | S.S.I. | |
| 79 | DAVENPORT SUB-STATION | S.S.I. | |
| 80 | SCREENHOUSE SUB | S.S.I. | |
| 81 | BATTERY SUB-STATION | S.S.I. | |
| 82 | QUENCHER | S.S.I. | |
| 83 | PLOUGH SUB-STATION | S.S.I. | |
| 84 | LOW GRANGE 11kV | TATA | |



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|---|--|---|--|
| | | | |
| DRAWING DEPARTMENT OR BUSINESS SCALE(S) 1:5500 0 10 20 30 40 50 Mmetres | DRAWN BY N. MOORE DATE SEPT. 16 CHECKED BY DATE DESCRIPTION 8511 TEESIDE WORKS WORKS AREA 136 REDCAR PRIMARY PROCESSES - SERVICES COST CENTRE 5002 ELECTRICITY DISTRIBUTION | PLANT REGISTER N/A PLANT ITEM N/A DESCRIPTION OWNERSHIP OF HV SUBSTATIONS ON TEESIDE WORKS | IN ASSOCIATION WITH TATA ISSI RBT |
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