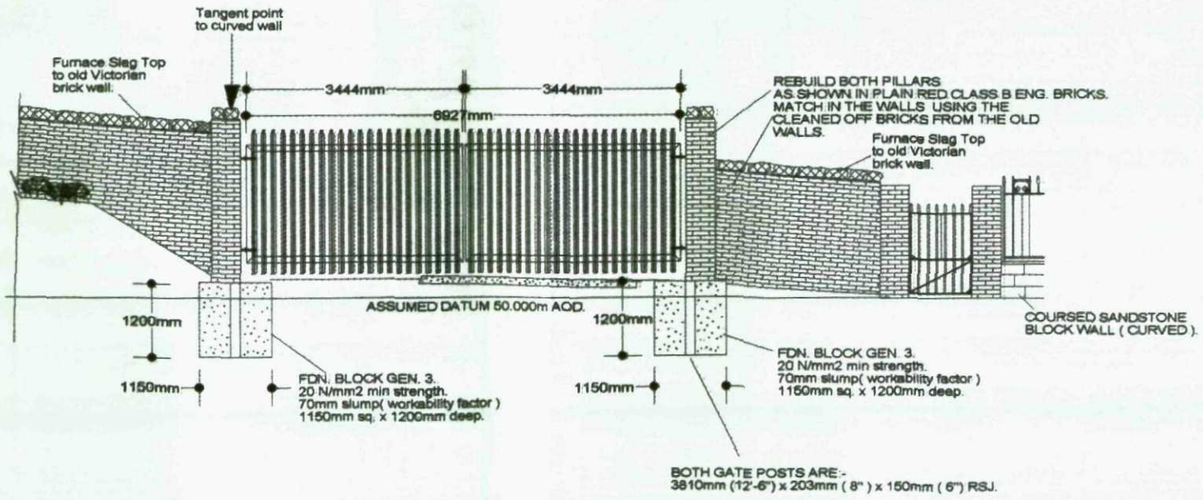
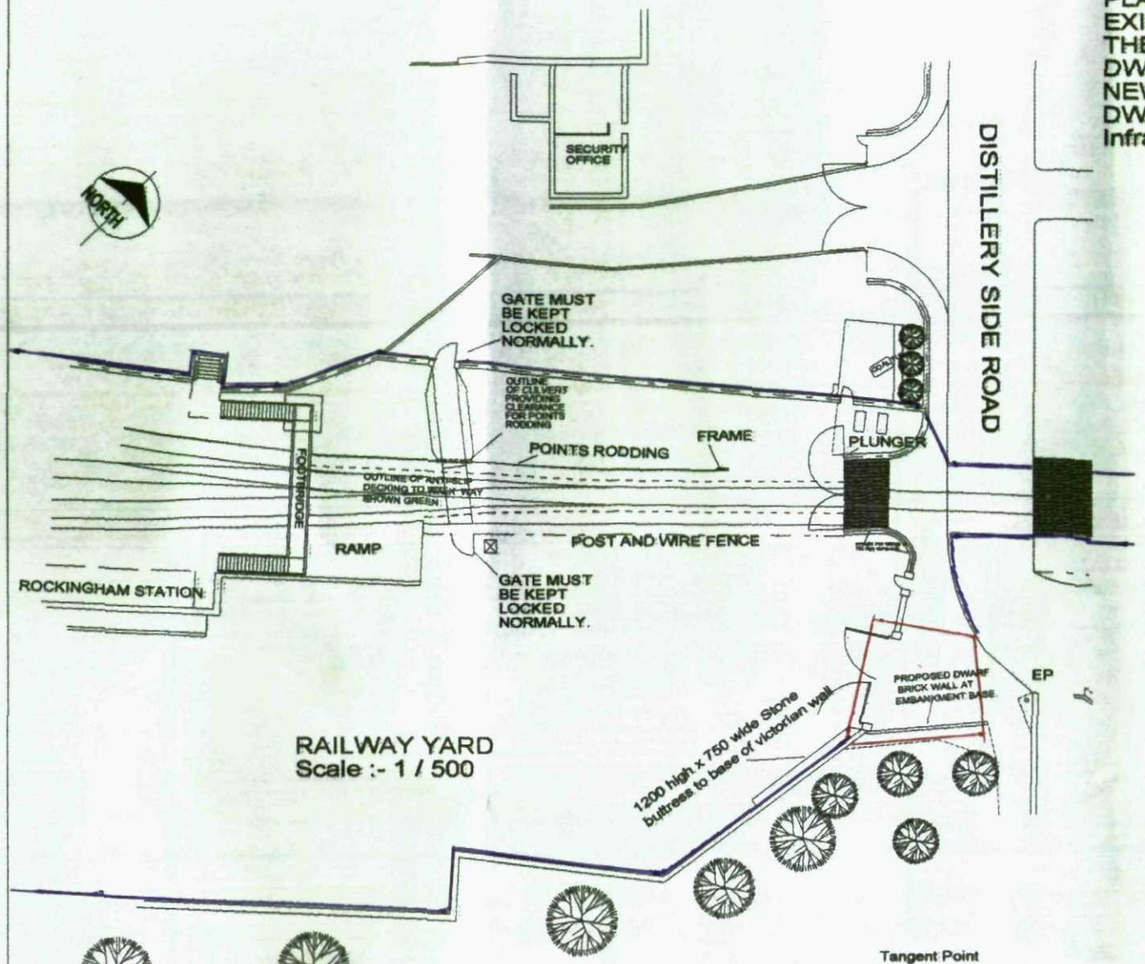
ELEVATION SHOWING PROPOSED GATEWAY TO
THE RAILWAY YARD.SCALE : - 1 / 100.
EAST ELEVATION VIEW LOOKING INTO THE YARD.
DWG REF. EHR / RC CAD.DWG. FROM DRAFIX FILE
NRLYGELV.CAD NOW LYGEL100.CAD REF. RC/EHR 11122.
DWG. BY Richard Coward.Qualified Surveyor &
Infrastructure Manager to EHR Ltd. Dated Nov. 2012.

PROPOSED GATES PAINT SPECIFICATION :-
AFTER CLEANING & SANDING APPLY
2 COATS OF RED OXIDE PRIMER FOLLOWED
BY 1 COAT OF GREY UNDERCOAT & THEN APPLY
2 COATS OF HOLLY BUSH GREEN (BS4800 (2011 CHART): 14-C-39).
SANDING BETWEEN COATS.

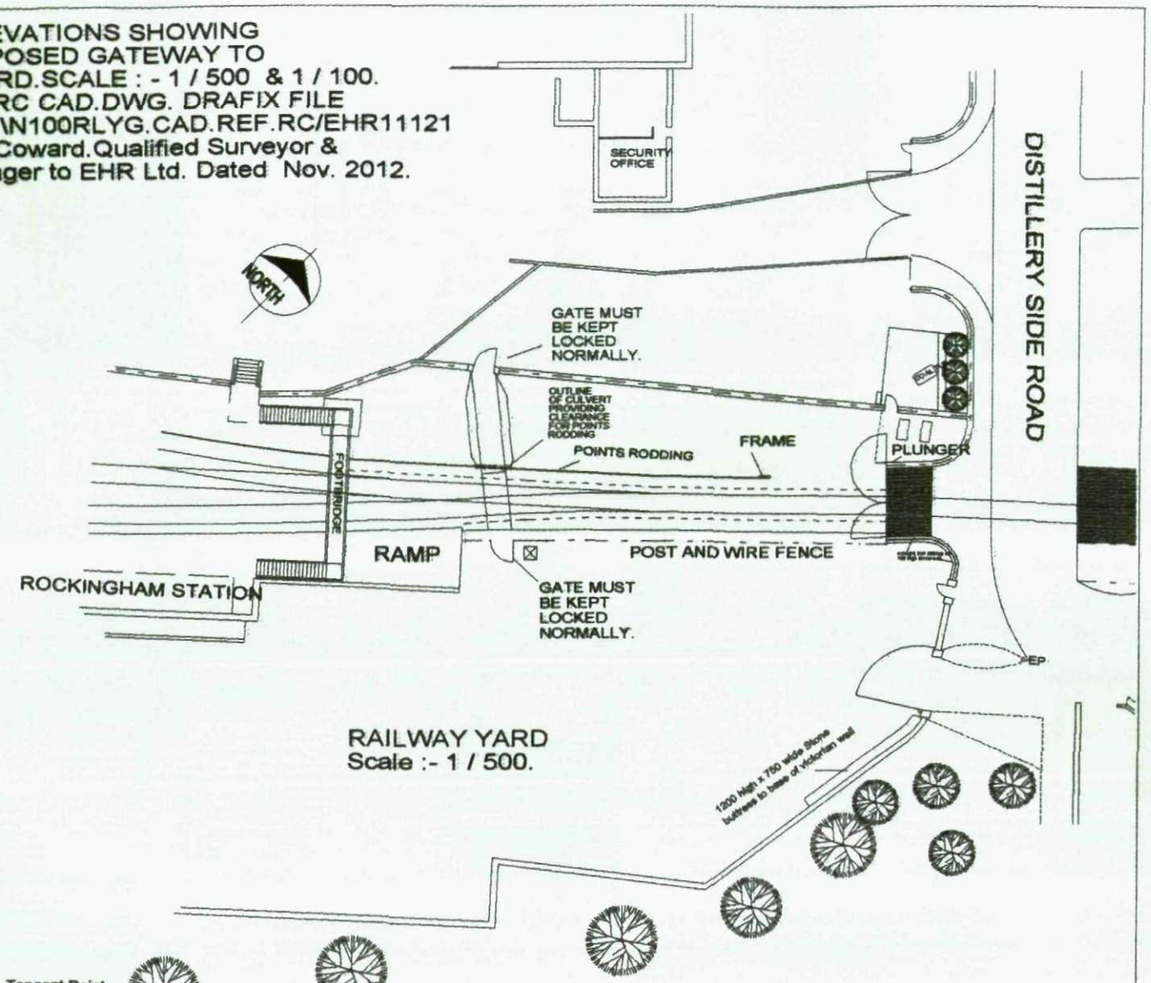


VIEW LOOKING INTO THE RAILWAY YARD
IE. LOOKING WEST. & SHOWING PROPOSED
NEW GATE.
SCALE :- 1 / 100.

PLAN & WALL ELEVATIONS SHOWING
EXISTING & PROPOSED GATEWAY TO
THE RAILWAY YARD.SCALE : - 1 / 500 & 1 / 100.
DWG REF. EHR / RC CAD.DWG. DRAFIX FILE
NEWRLYG.CAD F:\N100RLYG.CAD.REF.RC/EHR11121
DWG. BY Richard Coward.Qualified Surveyor &
Infrastructure Manager to EHR Ltd. Dated Nov. 2012.

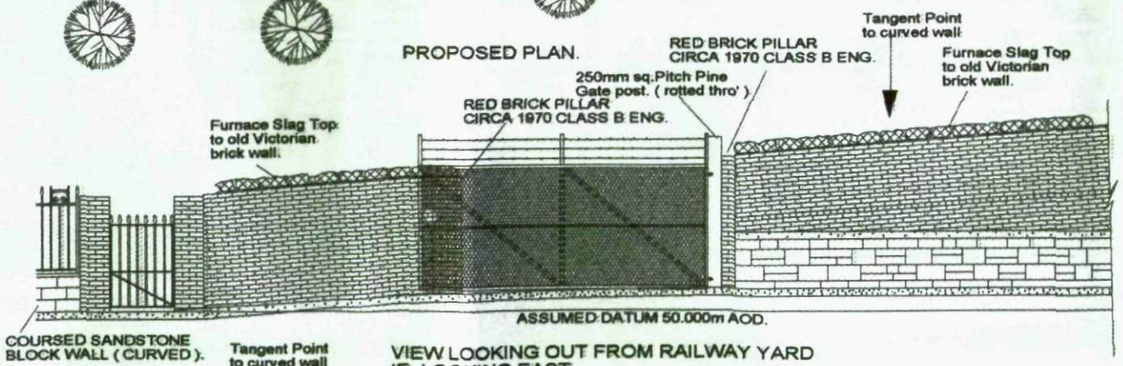


RAILWAY YARD
Scale :- 1 / 500

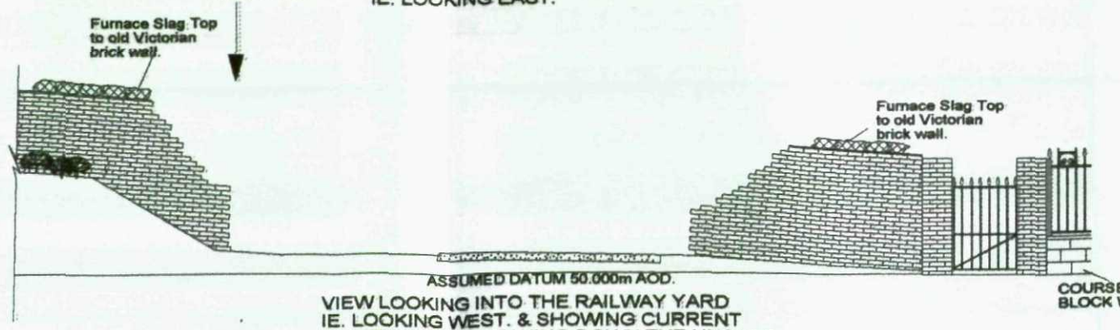


RAILWAY YARD
Scale :- 1 / 500.

PROPOSED PLAN.

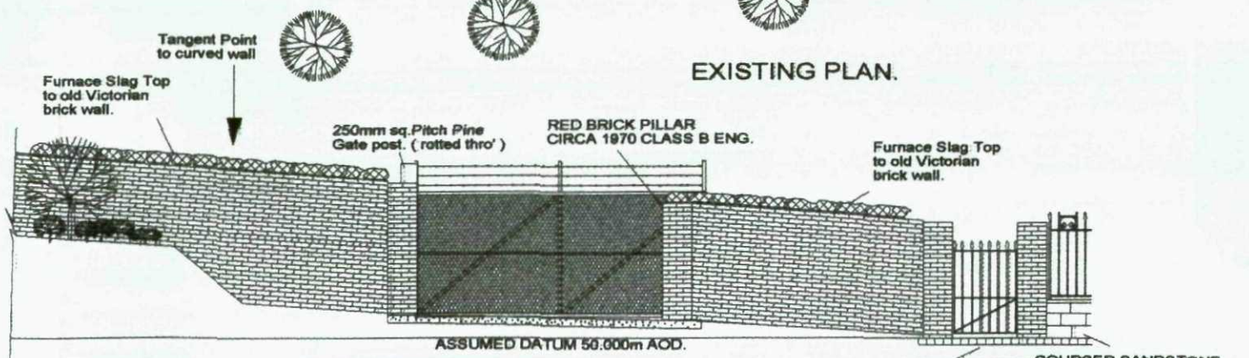


VIEW LOOKING OUT FROM RAILWAY YARD
IE. LOOKING EAST.

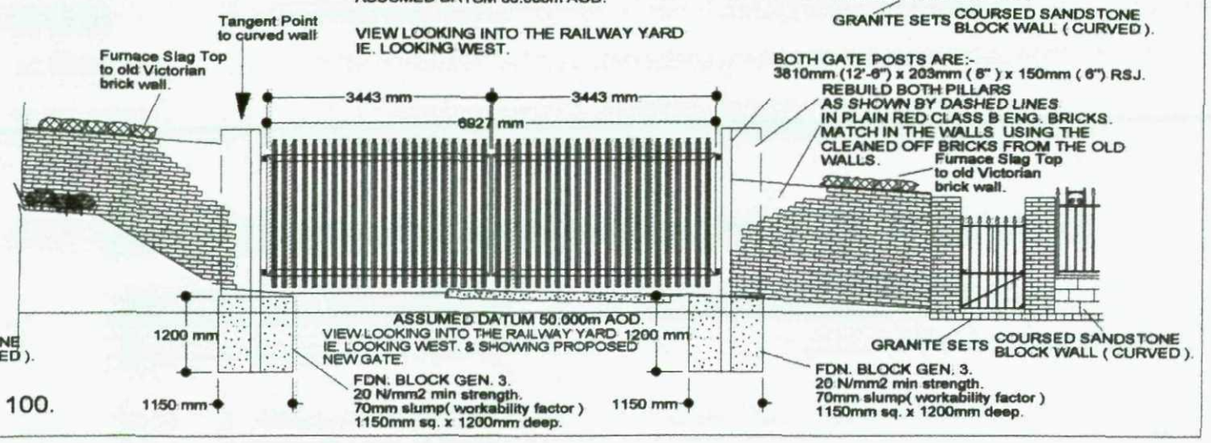


VIEW LOOKING INTO THE RAILWAY YARD
IE. LOOKING WEST. & SHOWING CURRENT
POSITION AFTER TAKING DOWN THE UNSAFE
MASONARY AFTER THE OLD GATE FELL DOWN.

EXISTING PLAN.



VIEW LOOKING INTO THE RAILWAY YARD
IE. LOOKING WEST.



VIEW LOOKING INTO THE RAILWAY YARD 1200 mm
IE. LOOKING WEST. & SHOWING PROPOSED
NEW GATE.

SCALE :- 1 / 100.