

NOTE
DO NOT SCALE FROM THIS DRAWING. ALL DIMENSIONS
RELATING TO SUB-CONTRACTORS OR SUPPLIERS WORK MUST
BE CHECKED AND AGREED BETWEEN THE GENERAL
CONTRACTOR AND THE SUB-CONTRACTORS AND SUPPLIERS.
ALL DIMENSIONS ARE IN MILLIMETRES. IF IN DOUBT ASK THIS
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BITUMEN MACADAM TO ENTRANCE
PER THE ADOPTED ROAD SPECIFICATION

PERMEABLE CONCRETE BLOCK
PAVING TO GENERAL YARD AREA
200 X 100 X 80 GREY BLOCKS
ON COARSE GRADED SHARP SAND
WITH A DRAINED GRANULAR BASE
TO SUIT LGV LOADINGS

PERMEABLE CONCRETE BLOCK
PAVING TO PARKING BAYS AND
COMMUTER CAR PARK
200 X 100 X 80 BRINDLE BLOCKS
WITH BLACK BAY MARKERS
ON COARSE GRADED SHARP SAND WITH A
DRAINED GRANULAR BASE

HOGGIN TO STORAGE COMPOUNDS
AND PUBLIC FOOTPATH
ON A DRAINED GRANULAR SUB-BASE
TO SUIT THE LOADING
PERIMETER CONCRETE EDGING AND
FLAT KERB MARGINS

CONCRETE TO BUILDING RAMPS
AND BIN YARD
TAMPED FINISH CONCRETE WITH
TOOLED MARGINS ON A GRANULAR
BASE WITH SURFACE LEVEL DRAINED
CONNECTED TO FILTER DRAINAGE SYSTEM

SHINGLE FINISH ON HOGGIN TO SOME
REAR PATH AND BED AREAS

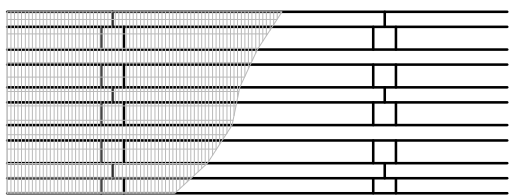


ILLUSTRATION OF FACE SIDE OF EXISTING
POST AND RAIL FENCE TO BE REPAIRED AND REPEATED
FACE SIDE TO SITE AT FRONT, TO CAR PARK AND
TO LANE AT REAR
75 X 150 SAWN POSTS AT 1800 CRS AND 50 X 100
SAWN RAILS IN TREATED SOFTWOOD
GALVANIZED RECTANGULAR MESH TO FACE SIDE
OF CAR PARK SECTION

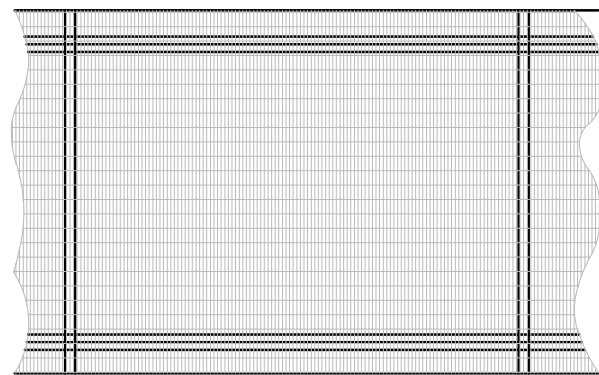
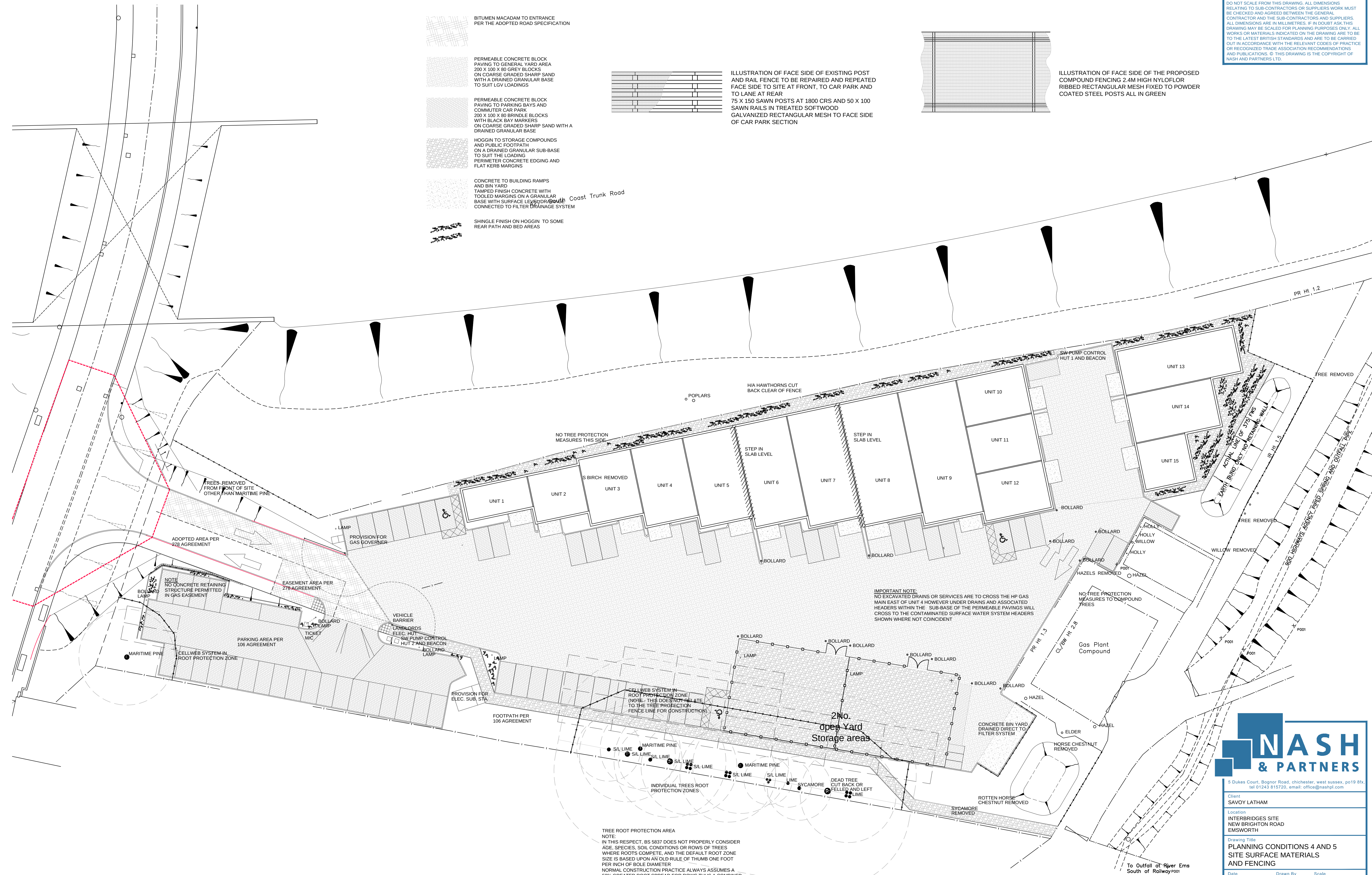


ILLUSTRATION OF FACE SIDE OF THE PROPOSED
COMPOUND FENCING 2.4M HIGH NYLOFLOR
RIBBED RECTANGULAR MESH FIXED TO POWDER
COATED STEEL POSTS ALL IN GREEN



TREE ROOT PROTECTION AREA
NOTE:
IN THIS RESPECT, BS 5837 DOES NOT PROPERLY CONSIDER
AGE, SPECIES, SOIL CONDITIONS OR ROWS OF TREES
WHERE ROOTS COMPETE, AND THE DEFAULT ROOT ZONE
SIZE IS BASED UPON AN OLD RULE OF THUMB ONE FOOT
PER INCH OF BOLE DIAMETER
NORMAL CONSTRUCTION PRACTICE ALWAYS ASSUMES A
50% GREATER ROOT SPREAD FOR ROWS THUS A COMBINED
TREE ROOT PROTECTION ZONE IS ASSUMED 53M X 29M -
1442 SQ.M. ENCLOSED UPON BY THE BENEFICIAL EFFECT
OF SOAKAWAY



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Client
SAVOY LATHAM

Location
INTERBRIDGES SITE
NEW BRIGHTON ROAD
EMSWORTH

Drawing Title
PLANNING CONDITIONS 4 AND 5
SITE SURFACE MATERIALS
AND FENCING

Date
MAR 2015

Drawn By
ARV

Scale
1:250

CAD file name
Interbridges Planning Cond.dwg

Drawing No
0839/SK-22

Revision
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