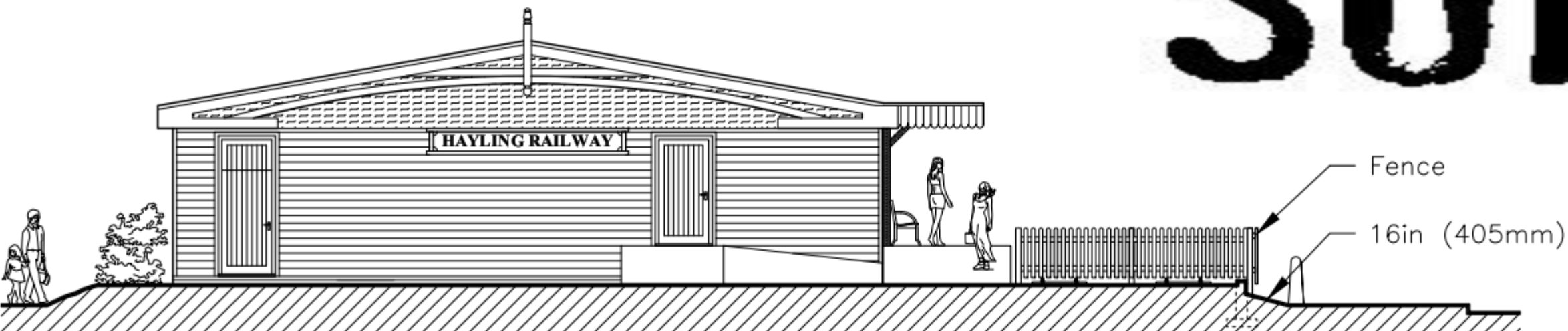


Condition 6 - Finish Levels

SUPERSEDED



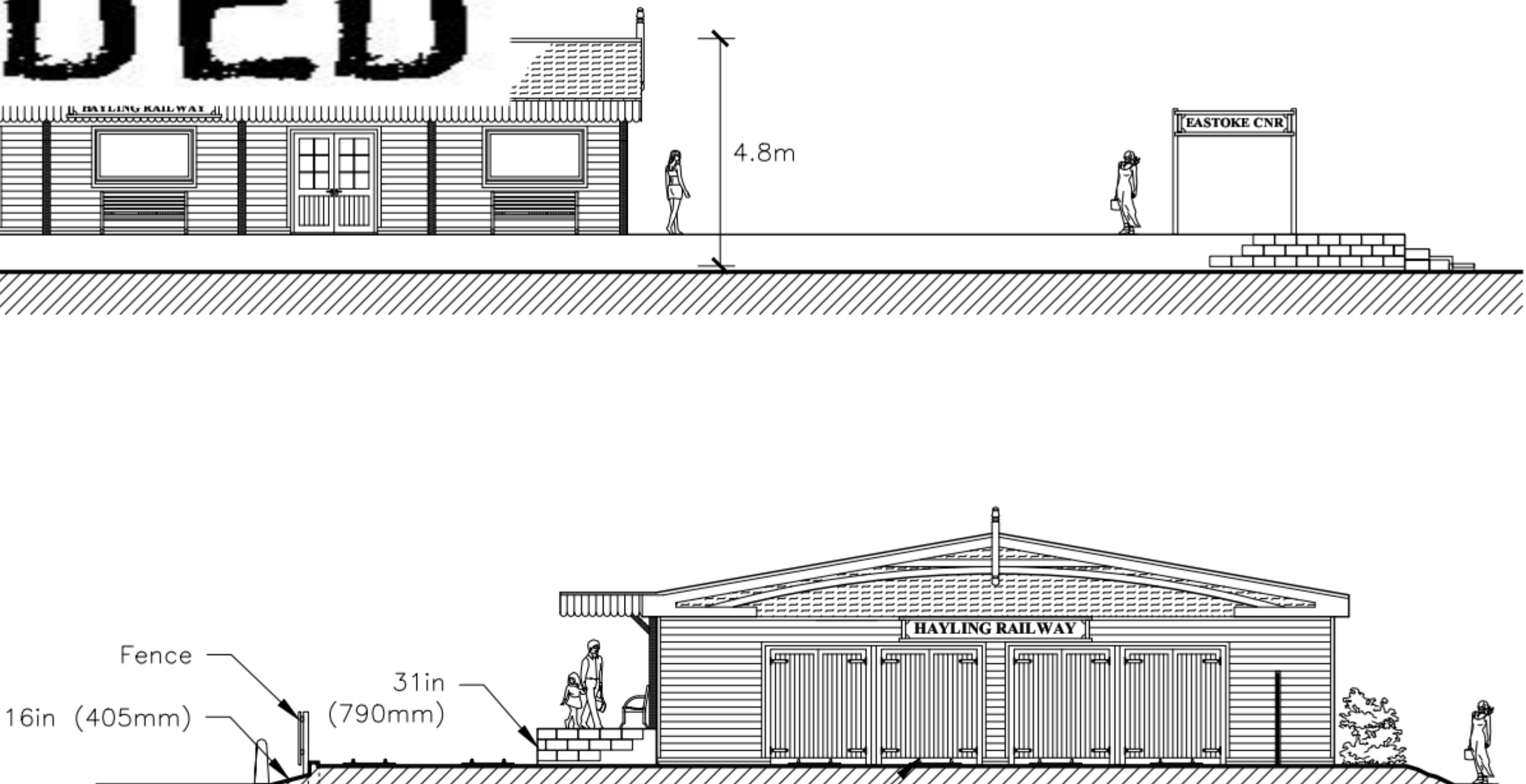
PROPOSED EAST ELEVATION
REF. NO.: BD533 PE01-1



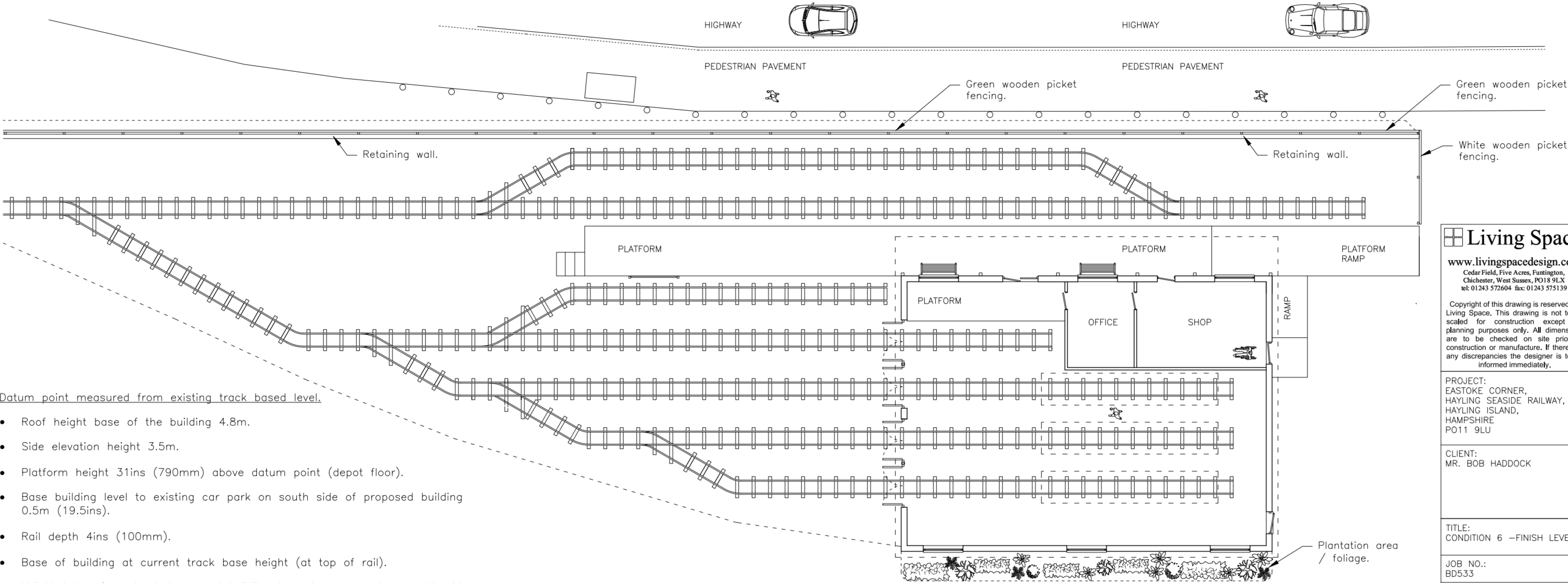
PROPOSED NORTH ELEVATION
REF. NO.: BD533 PE01-2



PROPOSED SOUTH ELEVATION
REF. NO.: BD533 PE01-3

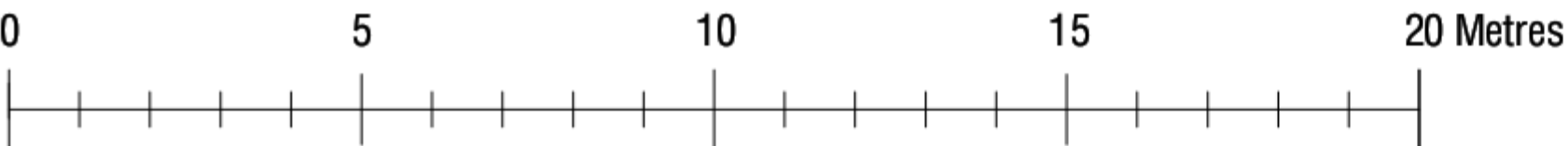


PROPOSED WEST ELEVATION
REF. NO.: BD533 PE01-4



Datum point measured from existing track based level.

- Roof height base of the building 4.8m.
- Side elevation height 3.5m.
- Platform height 31ins (790mm) above datum point (depot floor).
- Base building level to existing car park on south side of proposed building 0.5m (19.5ins).
- Rail depth 4ins (100mm).
- Base of building at current track base height (at top of rail).
- Height below from track base and building base to pavement on north side 16ins (405mm).



PROPOSED FLOOR PLAN
REF. NO.: BD533 PP01-1

Living Space

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scaled for construction except for
planning purposes only. All dimensions
are to be checked on site prior to
construction or manufacture. If there are
any discrepancies the designer is to be
informed immediately.

PROJECT:
EASTOKE CORNER,
HAYLING SEASIDE RAILWAY,
HAYLING ISLAND,
HAMPSHIRE
PO11 9LU

CLIENT:
MR. BOB HADDOCK

TITLE:
CONDITION 6 -FINISH LEVELS

JOB NO.:
BD533

DWG. NO.:
PP01-1/ PE01-1,2,3,4

SCALE:
1:200 @ A3 / 1:100 @ A1

DATE:
10 11 2014

REV.:
L

DRAWN BY:
J.L.