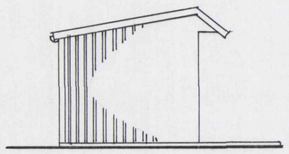
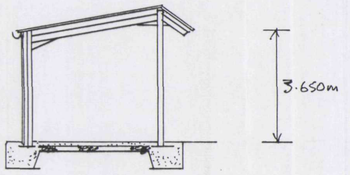
Drwg Nº. JGC 1.

Side & end cladding of 0.5 box profile plastisol 'Olive Green.' to all elevations

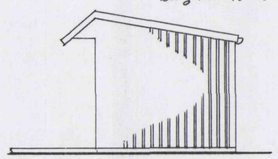


END ELEVATION



SECTION THRO'

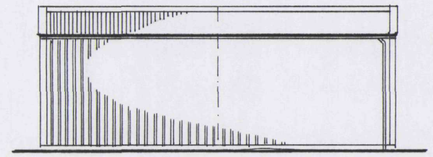
Bargeboards to verges & plastisol 'Olive Green.'



END ELEVATION

150mm h.r. grey p.v.c gutter to rear with 1-100mm grey p.v.c. rain water pipe

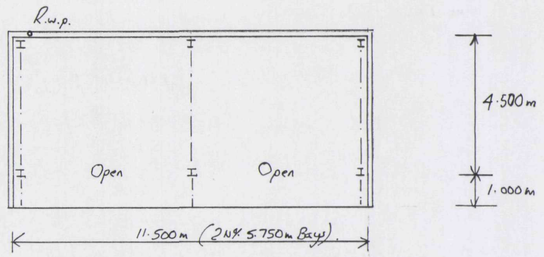
Fibre cement roofing 'Natural grey' on m.s. galvanised zed purlins.



REAR ELEVATION

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Ref: 0875/04

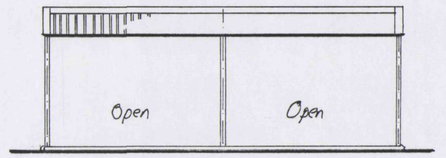
See Engineers Calcs for details of steel framework & Concrete 'Raft' floor slab.



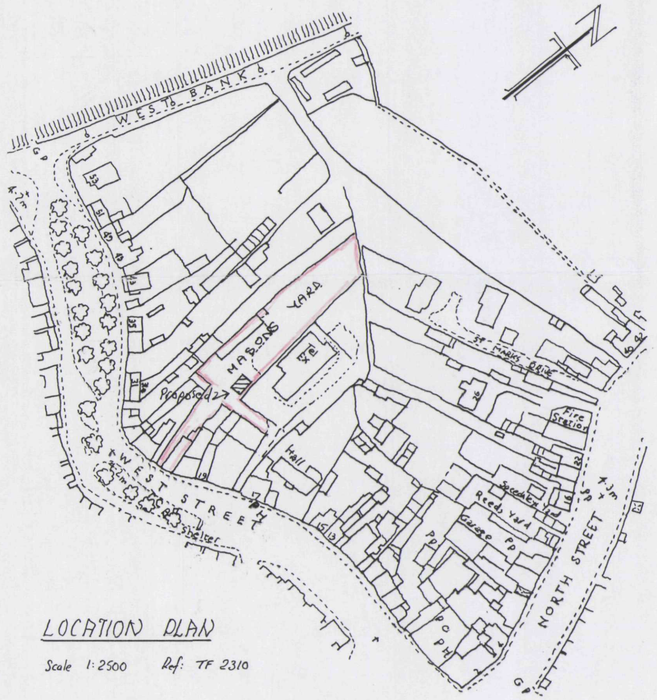
PLAN

Plastisol 'Olive Green' Corner trims & drip flashings to all elevations

Front cladding of 0.5 box profile plastisol 'Olive Green.'

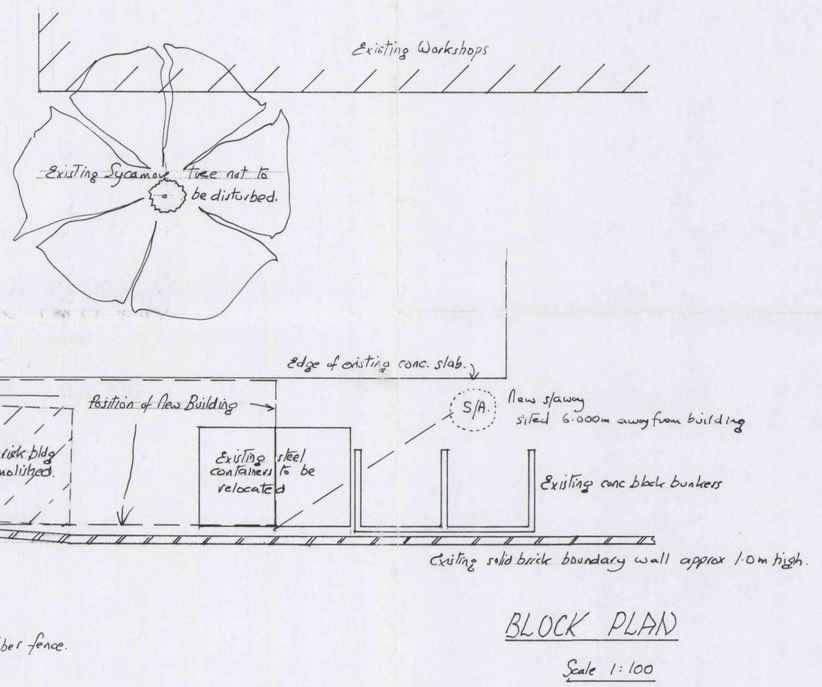


FRONT ELEVATION



LOCATION PLAN

Scale 1:2500 Ref: TF 2310



BLOCK PLAN

Scale 1:100

PROPOSED STORAGE BUILDING AT 23 WEST STREET, CROWLAND, LINCS FOR J.G. CROSS ESQ.

Drawn: R.w.c. Date: 20-06-04 Scale: 1:100 Block: 1:500

DETERMINED PLAN