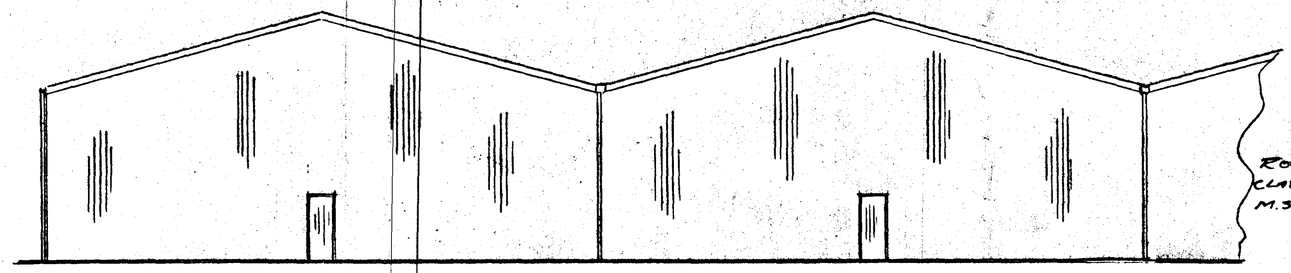
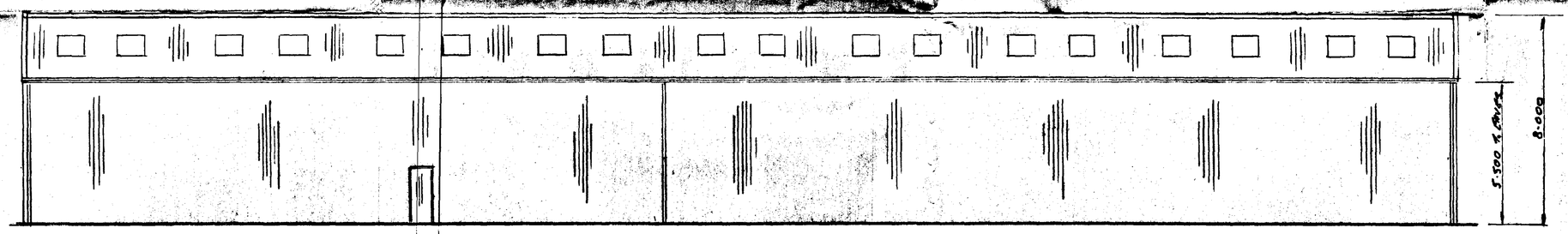


N. ELEV.

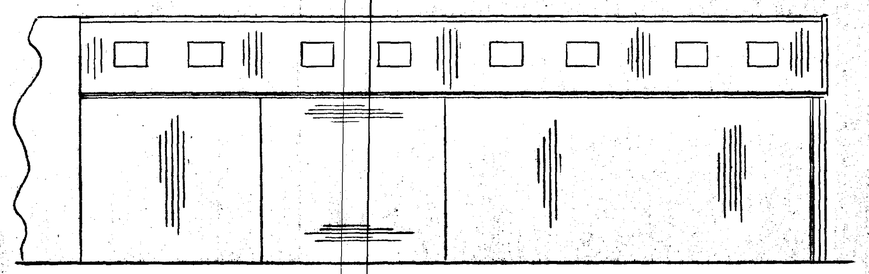


ROOF & WALLS :-
CLAD WITH OLIVE GREEN BS 12 C 39 P.V.C. COATED M.S. PROFILE SHEETS

S. ELEV.



W. ELEV.



E. ELEV.

METRES 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18
FEET 0 3 6 9 12 15 18 21 24 27 30 33 36 39 42 45 48 51 54 57
METRIC CONVERSION SCALE

SPECIFICATION

BUILDING STRUCTURE

SURFACE SOIL excavated and spread over site.
CONCRETE FOUNDATIONS:

HARDCORE 150mm thick under all ground floors.
BASE CONTRETE 100mm thick under all ground floors.
POLYTHENE D.P.C. to all ground floor rooms.
CONCRETE FLOORS trowelled smooth to all garages and out-buildings.
CONCRETE SCREED to all rooms.
BRICKWORK.

GALVANIZED WALL TIES 5 per square metre to cavity walls.
BITUMEN OR P.V.C. DAMPCOURSE to all walls and lintels openings and reveals.
MORTAR wallcrete and sand.
RENDER AND PLASTER SKIM to all rooms except garage.
DRAINS 100mm dia.
SURFACE WATER DRAINS:
INSPECTION CHAMBERS or RODDING POINTS to Local Authorities requirements.
SEPTIC TANK
FIRST FLOOR JOISTS:
FIRST FLOOR 18mm flooring grade chipboard treated.
ROOF TIMBERS:

ROOF COVERING:

ROOF INSULATION 150mm fibre glass fold between ceiling joists.
CEILINGS mm plasterboard and skim
RAINWATER: To soakaways 5.0m. from any building.

GUTTER 100mm Dia H.R.
RAINWATER, SOIL & VENT PIPES 63, 75 AND 100mm plastic.
PLUMBING service and waste pipes plastic. Internal pipework, copper. Cylinder copper. Feed or storage tanks plastic.
WINDOWS
DOORS. Exterior pattern
Interior pattern.

Front door 838mm wide remainder 762mm wide.
GARAGE DOOR as shown on drawing.
EXTERIOR SILLS:
INTERIOR SILLS: to bathroom, kitchen and toilet
Wood window boards to all other rooms.
ARCHITRAVES & SKIRTING
LOCKS mortice type to exterior doors.
LATCHES mortice type to interior doors.
LEVER HANDLES to all doors.
LETTER PLATE to front door.
VENTILATION:
LINTELS:
MILD STEEL ANCHOR STRAPS:

FITTINGS AND FINISHES

SANITARY FITTINGS:
SHOWER:
BATH:
LAVATORY BASIN:
W.C.'s:
SINK:

DETERMINED PLAN

SOUTH HOLLAND DC HOUSING & PLANNING 17 JAN 2000

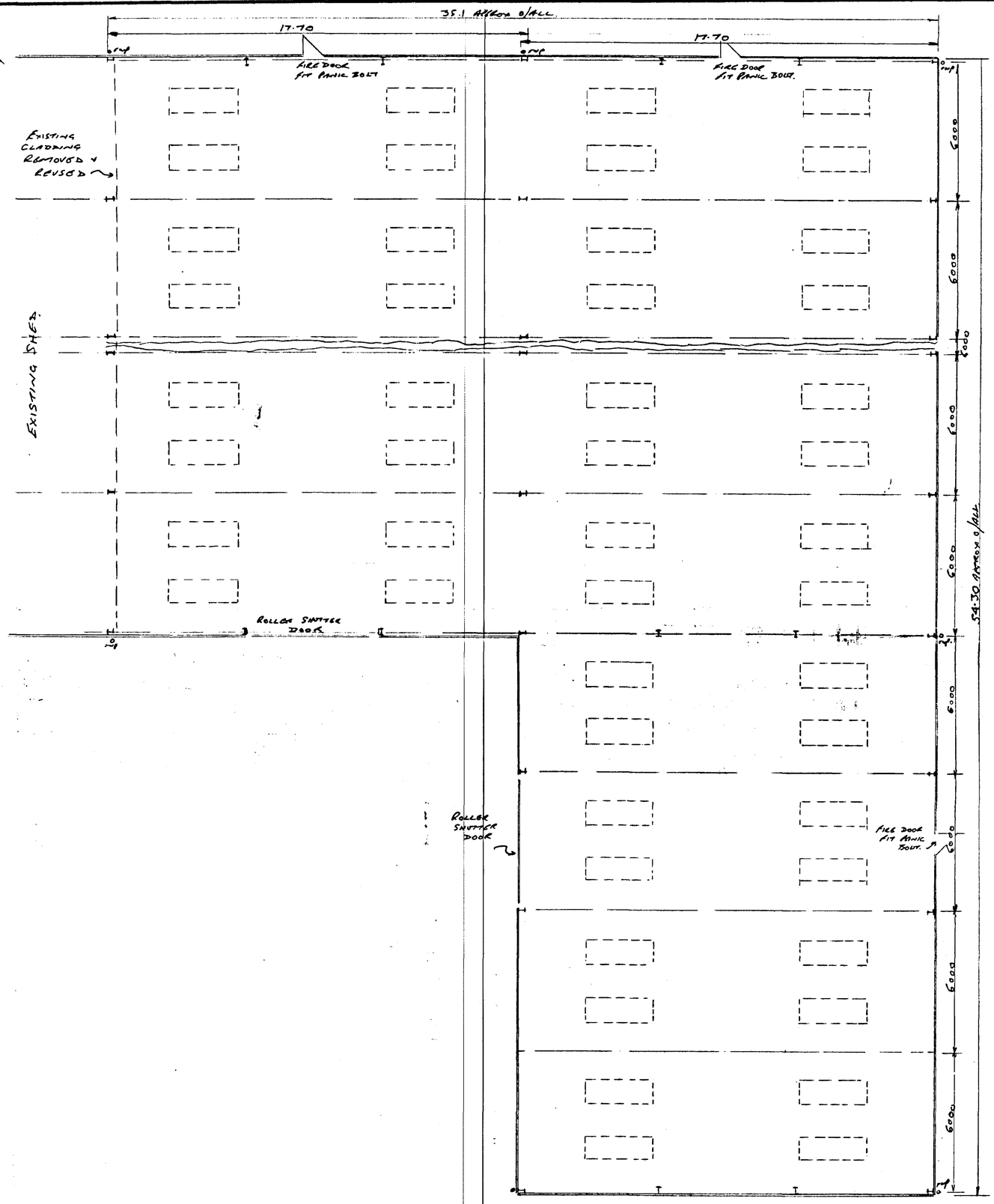
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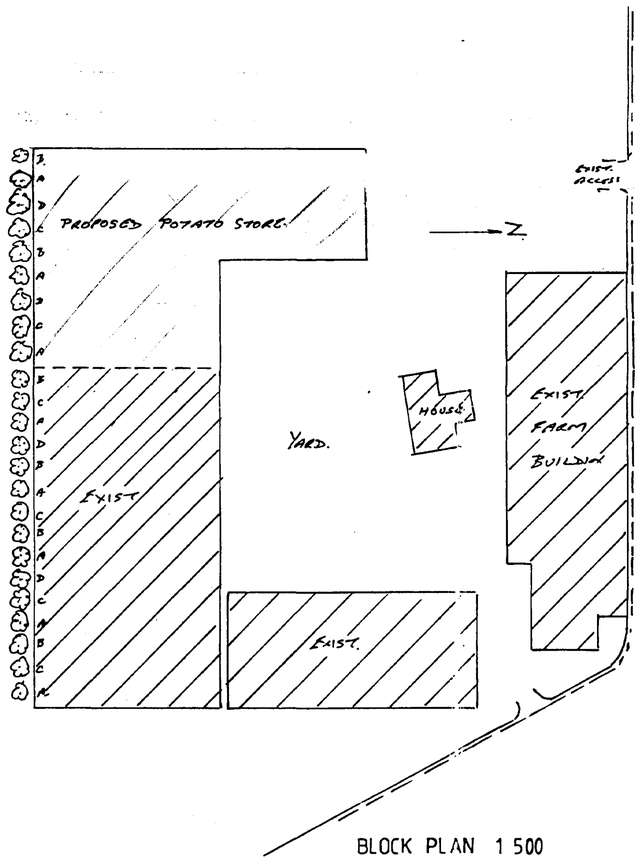
CONTRACTORS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK

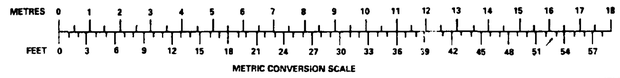
SCALE 1-100
DATE Dec./99
REVISED
DRAWING No.

POTATO STORAGE SHED ELEVS FOR:— P.J. DUFFY. & SON.
AT :— CAULTONS FARM, HOLBEACH ST. MARKS.

J.P. PURKISS
CHERRYTREES, FRAMPTON LANE
HUBBERTS BRIDGE
PHONE: 01205 290307







SPECIFICATION

BUILDING STRUCTURE

SURFACE SOIL excavated and spread over site.
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CONCRETE SCREED to all rooms.
BRICKWORK.

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DRAINS 100mm dia.
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INSPECTION CHAMBERS or RODDING POINTS to Local Authorities requirements.
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FIRST FLOOR JOISTS:
FIRST FLOOR 18mm flooring grade chipboard treated.
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ROOF COVERING:

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CEILINGS mm plasterboard and skim
RAINWATER:

GUTTER 100mm Dia H.R.
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VENTILATION:
LINTELS:
MILD STEEL ANCHOR STRAPS:

FITTINGS AND FINISHES

SANITARY FITTINGS:
SHOWER:
BATH:
LAVATORY BASIN:
W.C.'s:
SINK:

PROPOSED TREE SCREEN
A:- ENGLISH HOLLY. ILEX AQUIFOLIUM.
B:- SILVER BIRCH. BETULA PENDULA.
C:- FIELD MAPLE. ACER CAMPESTER.
D:- RED HAWTHORN. CRATAEGUS LAEVIGATA [PAUL SCARLET]

ALL TREES TO BE 1.5 T. 3.0 O/ALL. SIZE.
PLANTING CARRIED OUT BETWEEN EARLY NOVEMBER & MARCH. [PREFERABLY BEFORE MID DECEMBER].
TREES TO BE STAKED & TO HAVE FLEXIBLE PLASTIC SLEEVE 600mm IN LENGTH.
TREES TO BE TIED TO STAKES WITH FLEXIBLE STANDARD TIES.
POSITION STAKES ON PREVAILING WIND SIDE OF TREES.

DETERMINED

SOUTH HOLLAND DC
HOUSING & PLANNING
17 JAN 2000
Ref: H/0515/99

10/1/00.

CONTRACTORS MUST VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING WORK

SCALE 1-100
DATE DEC./99.
REVISED
DRAWING No

POTATO STORAGE SHED FOR:— J. P. DUFFY. & SON.

AT:— COULTONS FARM. HOLBEACH ST. MARKS,

J.P. PURKISS
CHERRYTREES, FRAMPTON LANE
HUBBERTS BRIDGE
PHONE 01205 290207