



Ground Floor Original Form

SCALE 1=50

1-1

LOCATION OF TRUSS SHOWING EVIDENCE OF ACCESS TO MEZZANINE FLOOR OVER

WG.10

WG.09

WG.08

WG.07

WG.06

WG.05

WG.04

WG.03

WG.02

DG.02

DG.01

MT.101

MT.102

MT.103

MT.201

MT.202

Truss Over

Truss Over

CONCRETE PATH

Over

W/H=1349
F/C=784
Casement

W/H=1204
F/C=889
Casement

W/H=1254
F/C=845
Casement

W/H=1206
F/C=889
Casement

W/H=1222
F/C=870
Casement

W/H=1000
F/C=1130
Casement

W/H=714
F/C=970
Casement

W/H=714
F/C=970
Casement

W/H=743
F/C=1175
Casement

W/H=670
F/C=1000
Casement

ALL PLASTIC WINDOWS TO BE REMOVED

EXISTING CONCRETE BASE AND CONCRETE PATH TO BE GRUBBED OUT

EXISTING MODERN BLOCKWORK INTERNALLY TO NORTHERN AND WESTERN EXTERNAL WALLS AND MODERN FINISHES INCLUDING FLINT BEDDED IN CEMENTITIOUS MORTAR WITH PEA BEACH INCLUSION TO BE REMOVED.

Existing Ground Floor

SCALE 1=50

The architectural drawing shows a cross-section of a roof structure. The roof is labeled 'EXISTING THATCHED ROOF IN VERY POOR CONDITION' with a line pointing to the top edge. The internal trusses are labeled 'ALL EXISTING TRUSSES TO REMAIN' with a line pointing to the central truss. The structure is supported by two vertical posts. The drawing is labeled 'MT.103'.

PHOTO IMAGE SHOWING EVIDENCE OF EXTREMELY POOR CONDITION OF THATCHED ROOF. PROPOSED TO BE REPLACED WITH NEW THATCHED ROOF

The photograph shows a long, single-story building with a thatched roof. The thatch appears very old and worn, with some missing sections. The building is surrounded by trees and a fence. The text '10/10/08' is visible in the bottom right corner of the photo.

Section 1-1 : As Existing
SCALE 1=50

