

Architectural drawing of a building elevation. The structure features a gabled roof on the left side and a flat roof extending to the right. A small square structure is visible on the far right. The drawing is a simple line sketch.

HIGH WALLS TO CARRIAGE
STORES IN MIN 190 LBS. BLOCK
OR HALF BLOCK TIED TO
INNER 105 SKIN 5/8 TIES.
HANDW. WIDTH INCREASED
TO SUIT MIN. 600mm W.

ARCH OVER STORE
PASSAGE FORMED IN
225 WIDE UNDER STEEL
UNTIL (BETTER) DEC 2000HX
OR SIMILAR) OR PROPRIETARY
ARCHFORM.
SIMILAR TO STORE
ENT. DOORS.

DOWN GULLY
OUTSIDE TO
REMOTE S/away
MIN 1 IN CD &
MIN 5M. DIST.

R.W.C'S RUN TO
REMOTE BRICK RUBBLE
STACKWAYS 1.2m³ &
5M FROM STRUCTURES
OR WATER COURSES

YARD CURBS DRAW
SYSTEM IN AND RUN
TO S/WAY. PROTECTED
UNDER CONST'N. BY
CONC. SURROUND AND
MIN. 75mm PEACRAVEL.
ALLOW FOR RODDING
ACCESS

GENERAL

- SOIL SAMPLES TO BE TAKEN TO VERIFY THE GROUND BEARING PRESSURES AS NECESSARY TO SATISFY DRAINAGE BOARDS AND THE LOCAL AUTHORITY.
- REQUIREMENT FOR LOCAL RADON GAS PROTECTION TO BE DETERMINED WITH LANDLORD.
- TEMPORARY AND PROTECTION WORK TO BE INCLUDED.
- PARTICULAR CARE SHALL BE TAKEN TO DETERMINE ESSENTIAL LOCAL DATA (ENVIRONMENTAL DATA, T.V. & SECURITY LINKS) AVOID PROTECT AT ALL TIMES. ANY QUERIES SHALL BE REFERRED TO THE CLIENT AND/OR RELEVANT PROVIDER FOR DETERMINATION.
- CONTRACTOR SHALL PROVIDE SUFFICIENT 3RD, PTY. & ACCIDENT INSURANCE FOR ALL ELEMENTS OF THE PROJECT.
- CONTRACTOR SHALL COMPLY WITH ALL BS & SWACT REQUIREMENTS.
- CONTRACTOR SHALL BE ASSIGNED TO COMPLY WITH ALL CONFORM TO CURRENT GOOD PRACTICES AND INCLUDE ALL ELEMENTS TO ACHIEVE THE SAME WHETHER EXPPLICIT OR IMPLIED, RELEVANT TRADE CODES AND REGULATIONS SHALL APPLY.

- ALL FRAMES; SKIRTINGS; ARCHITRAVES & LININGS TO BE INCLUDED.
- PANEL & DOOR GLASS TO BE "SAFETY" OR TOUGHENED AS PER SECT'N. "4" BS.6206.
- ZONE-CONTROLLED HEATING SYSTEMS OR AREA TSTATS. AUTO-TIMERS TO H.W.HEATING INCLUDING BOLLER CONTROL, INTERLOCK, H/W STORAGE TO ACHIEVE WWA/999 SPECS. BULK INSUL N. MIN. 50mm I/F.C.P. APPLIED PU-FOAM 100mm (200mm)
- EFFICIENT LIGHTING AS PER PT.LT. ~40lum/dm².WATT. EXTERNAL LIGHTING TO AUTO-EXTINGUISH
- ELECTRICAL, HEATING AND OTHER SPECIALIST SERVICES SHALL BE EXTENDED TO BE MODIFIED BY AUTO-ENGINEERING TO THE RELEVANT COURES. REQUIREMENTS AS TO FITTINGS & FINISH TO BE DETERMINED WITH CLIENT.
- ALL SURFACES FINISHED READY FOR DECORATIONS (INT'L & EXT'L) TO BE APPROVED BY THE CLIENT.
- ALL DISTURBED STRUCTURES & SURFACES TO BE MADE GOOD.
- AVOID/PROTECT BOUNDARY LINES & ADJACENT PROPERTIES.
- WHERE APPLICABLE THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE RELEVANT CONSULTING ENGINEER DETAILS FOR STEEL AND ASSOCIATING STRUCTURAL OR SPORTING WORKING DRAWINGS.
- ALL DIMENSIONS TO BE CONFIRMED ON SITE

Location Plan 1:2500

AMENDED PLAN

Ref. A1

**DETERMINED
PLAN**

Planning & Development

24 AUG 2000

Ref: 0827/01

'B' AUG '05 TURRET CLIMB TOWER WHITEL
'A' BJUL'05 NOTES ADDED TO SUIT L AUTH
- CORR. STORE FOUNDS 600mm
- SIS TIES TO WALLS.

Key

PROPOSED STABLES
& CARRIAGE YARD

Address

FENLAND
FARM COTTAGES.

**john
clayton**

Drawn JRC
Scale 1:100
Date JUN '05
No. B1/605
Arndt.