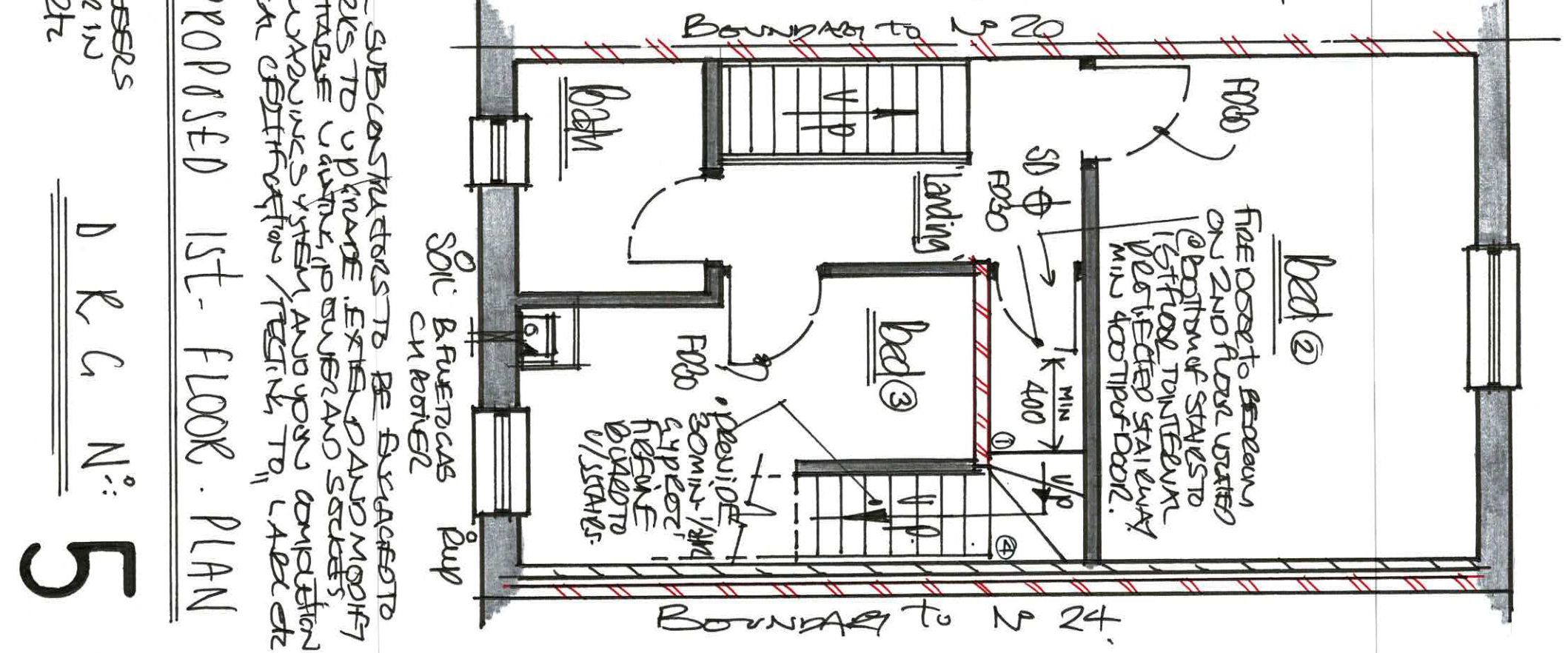




MEANS OF ESCAPE - DESIGN CONSIDERATION IS

IN ACCORDANCE WITH APPROVED DOCS. SECTION 2 P. 24

2.1 to 2.6, DUEKINS IC-42 (2d) or -m...
 TYPICAL SINGLE / TWO STOREY DUEKINS IS BELATIVELY
 SIMPLE TO REMOVE. HOWEVER WITH EACH INCREASING HEIGHT
 THE CONVERSION OF A LOFT SPACE TO FORM A 3x5 STOREY
 DUEKINS, MORE COMPLEX PROVISIONS ARE NEEDED DUE TO
 ESPECIALLY EXCESS / ESCAPE THROUGH UPPER FLOOR WINDOWS
 BECOMES INCALCULABLE HAZARDS ...

IT IS THE ABOVE NEEDS THAT ARE MET BY THESE USES
STAIRWAY THAT ASCENDS/DSCENDS ON ALL THESE USES
FURY COMPARTMENTED FOR 30 MIN'S FIRE RESISTANCE WHICH
DESCENDS DOWN TO AND BACK TO A FIRE EXIT & BT DOOR AND
ALL DOORS LEADING OFF THIS INTERMEDIATE PROTECTED STAIRWAY
ARE FITTED WITH 30MIN - 1/2 HR FIRE DOORS (FD30 S) TO ALL
HABITABLE ROOMS AND ENSURING THE INTERMEDIATE PROTECTED
STAIRWAY IS KEPT FREE + CLEAR OF ANY OBSTRUCTIONS AS A
SAFE STAIRCASE AS PARA 2.6 (b)(ii) AND DUE TO 2(a) DGBI.

• Early warning system. As per B1, section 1 provides an installation of smoke alarm / smoke detectors (BSP) to BS 5839 at unita series of ceiling mounted and automatic-infrared smoke detectors located within protected interior spaces to all 3x3 ft. To be protected with smoke alarm and mains hard wired to electric supply lines and a battery pack - Backup etc. located to

CREATION SPACES, BEYOND THE STAIRS ROOMS, WOULD BE USED TO
 DEFINE THE KITCHENS WHERE THE MOST URBAN
 MINUTE FROM, IN ORDER TO 'pick-up' SOME IN EARLY
 STAGES OF A FIRE AND AT LEAST ONE BASED ON EACH SIDE OF
 THE OVENING, AS SECTION 1 PARA 1.10 to 1.13 - 1.14 to 1.24 etc.
 NOTE, UNDERSTAND BY STAIRS WITH 3 MIN - 1 MIN

cupped type of stair treads so that space between stairs side of stairs so that space between stairs can be used as a storage cupped to give off dining and a part of 1st floor bedroom ③ AREA.

NITEL ACCREDITED ELECTRICAL
 PRE-ACRIF ASCHEDULE OF WORK
 ELECTRICAL PRELIMINARY, SUB
 CONTRACTS, SMITH AGENCY/EARLY
 OF WORKS PRELIMINARY AND ELECTRICAL
 AS PART OF JANUARY 2005

PERFECTED STAIRWAY
STAIRS TO US, CASTER HEATHS

AS ADVISED BY HEATING TECHNICIAN
EXTEND REAR EXC WAS ON POWER IN
DEED ③ TO SUIT ROOM SIDE BTU etc

LOCK - 15N

AS ADVISED BY HEATING BUSINESS
EXTEND FROM EX. WAS ON POWER IN
BED ③ TO SUT ROOM SIDE / BTU etc

$$\frac{DKCZ}{\hbar}$$

1:50 PROPOSED 1ST- FLOOR PLAN

DKCZ

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