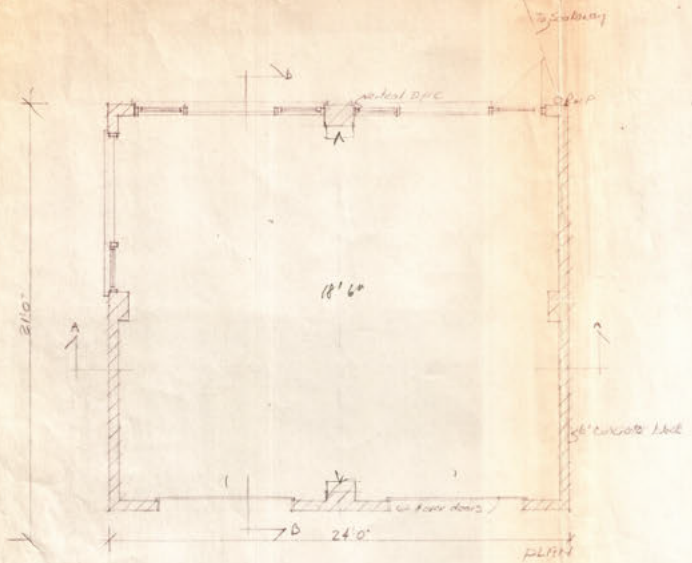
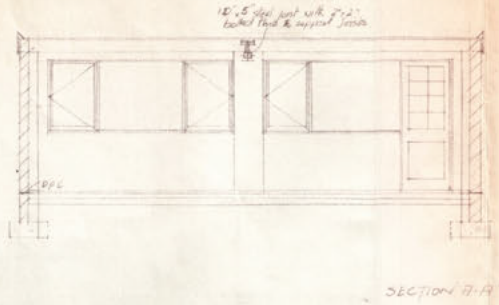
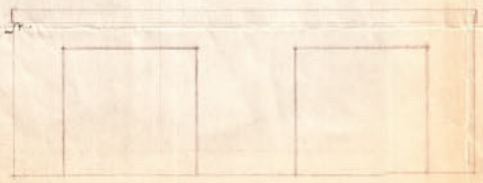
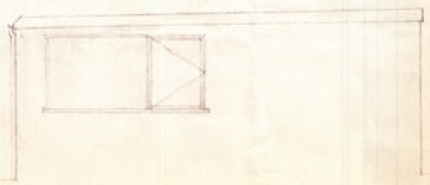
Application Number 4707/71
29 DEC 1971
Date received

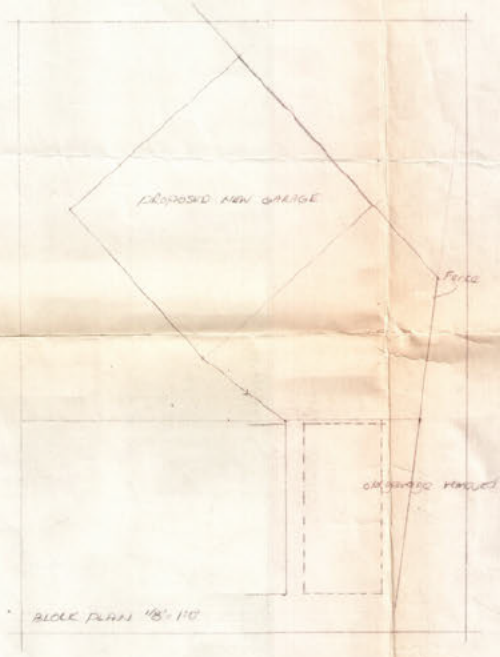
1/2











$W = C.I.$

Deflection

$\delta = \frac{W}{EI} \frac{L^3}{384} \cdot 5$

$\frac{L}{360} = \frac{W}{EI} \frac{L^3}{384} 5$

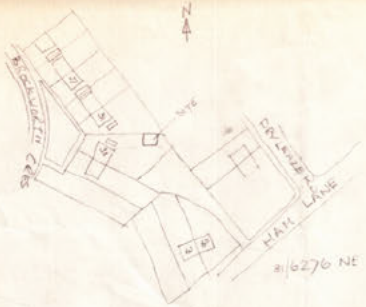
$\frac{E.I.\ 384}{360\ L^3\ 5} = \frac{W}{H}$

$\frac{384 E}{360 \cdot L^2 \cdot 144 \cdot 5} = \frac{W}{H} = ,$

$W = C.I.$

$W = \cdot 06 \cdot 106$

$= 6.36$



PROPOSED GARAGE FOR [redacted]
33 BROCKWORTH CRESCENT,
STAPLETON,
BRISTOL 4

SCALE	1/4" & 1/8" = 1'0"
DATE	22-11-71
DRN	[redacted]
NO	110/1