ISR – CH – 25/04/23 – PID47237
@ Oxfam, 10 Catherine Street, Salisbury, Wilts, SP1 2DA
For: Steve Shell – [redacted]
Site Manager: Derek
Brief: Survey for a new book hoist – Derek advise that a lift to serve 3 floors would be preferred with installation for Spring 2024 (TBC – possible shop refit).
As is … Ground to First: 2680mm / First to Second: 2620mm = 5300mm total travel.
Headroom on Second: 2370mm
Cross ref this document with the Stannah Quote – model 50CU (100kg) being quoted as normally requested by Oxfam.

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Proposed location for a 3 floor 50CU Microlift which requires a 900mm x 900mm internal shaft (structure: 886mm wide x 936mm deep).

Recess on 2nd. Floor: 1150mm wide x 655mm deep

Lift location / floor alignment is not guaranteed and subject to Oxfam survey / investigation / agreement.

Cross reference Stannah data sheet on floor loadings as Ground floor slab appears to be suspended – a firm & flat base is required to sit the lift on.





