

S34766

2nd call of 2

Notes for Measure

Estimator: Anthony

Mrs T Cotterill, 27 Vernon Road

Date of Measure: Thu, 7 Mar 24

At: 12-1pm NOT BEFORE

Site Address:
27 Vernon Road

Customer Address:
27 Vernon Road

LONDON SW14 8NH

LONDON SW14 8NH

CONTACT: As customer details

Mobile	Home	Office
07557-082677	07512-639457	

Email:
tlcotterill@gmail.com

Areas to be done and Description of Measure

AOS S/land Chelsea col Clifton H/D PU & Main Bed Measure only MOTHS suggested York Velvet or Eaton 40 CTS 80/20

Instructions and Estimators comments

Priority is S/land

Must Read!

TAKE CHELSEA col Clifton

Office Ref: S34766

Mrs T Cotterill, 27 Vernon Road

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At 12-1pm NOT BEFORE

Floor: Wood / Concrete / other _____
- IF ASA DOES UPLIFT
S/edge: Wood/Concrete/No pin/existing (if existing, allow ___ sticks to supplement where necessary)
Sticking Req'd: Yes/No Type: Fastset/Other
Underlay: Re-use Existing / New required
Type: 42oz Felt / Fomalux / PU Foam / *RED* Luxury PU Foam / LowTog / Durafit
Doorbars: Alloy / Satin Ali / Polished Ali / Anod / Solid Brass / Chrome / Nisheen Seam/Wood/T/Holds: colour _____
Door Clearance: OK / Low (advise on quote)
Uplift: No / Yes (if "Yes" - what type?) _____
- MORE DAMAGE ON LANDING
Furniture: No/Yes (if YES, please specify the following) - 1 man / 2 men (Fitter to get paid) £ _____ total/per room
- IN BEDROOM
Parking Cost: Free / £ _____ per hour
Parking Restrictions: (type) / £ _____
Congestion Zone: No / Yes
Access: Easy / Hard / 2 men req'd / _____ floor?
Runners: Whipping / Binding (if binding, specify type)
Tape size: 1½" / 2" / 3" / 5"
Style: Top taping / Side binding
Stairrods: Type _____ Nr _____ Size _____

Must Read: TAKE CHELSEA col Clifton

Office Ref: S34766

Mr Carpet (London) Ltd

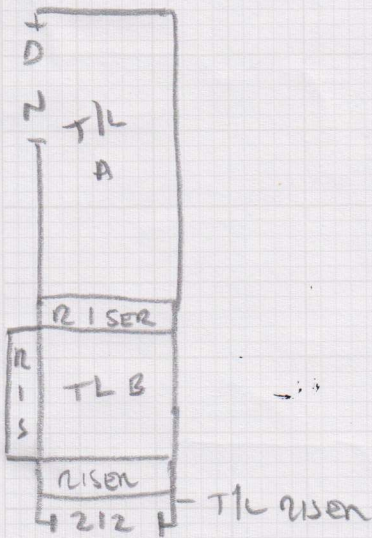
Job No: S34766

Name: COTKILL

Address:

Tel:

Sheet: 1/2



$TL(A) = 265 \text{ or } 270 -$

$TL(B) = 102 \text{ or } 80 -$

$TL riser = 38 \text{ or } 80 -$

$W1 = 57 \times 90 -$

$W2 = 52 \times 107 -$

$W3 = 50 \times 102 -$

$W4 = 57 \times 74 -$

$8 \times ST = 45 \times 72 -$

$M/L = \text{SEE PLAN}$

$12 \times ST = 45 \times 77 -$

$W5 = 51 \times 83 -$

$W6 = 53 \times 110 -$

$W7 = 50 \times 105 -$

$BIN = 44 \times 92 -$

