

Job No: P25773

Name: LAWSON

Address: 10FS

Tel:

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SOCK TWIST 40

- STRING

1st front =  $435 \times 500$

Curhan =  $1230 \times 500$

" =  $565 \times 500$

$2230 \times 500$

$= 111.50m^2$

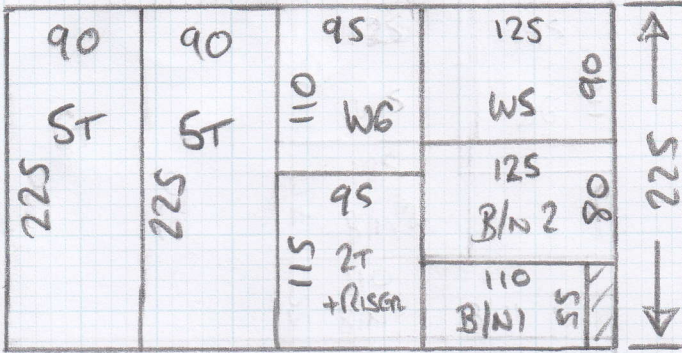
PHASE 2

21/S + 22/S

- FIT ALL AREAS



400



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Rock 'N' Roll  
 - 1981 TAINTED LOVE

225 x 400

= 9m<sup>2</sup>

\* All As 70cm Wide Whipped Runner \*

14/5 - SHAPE RUNNER ON SITE

21/5 + 22/5 - FIT ALL AREAS

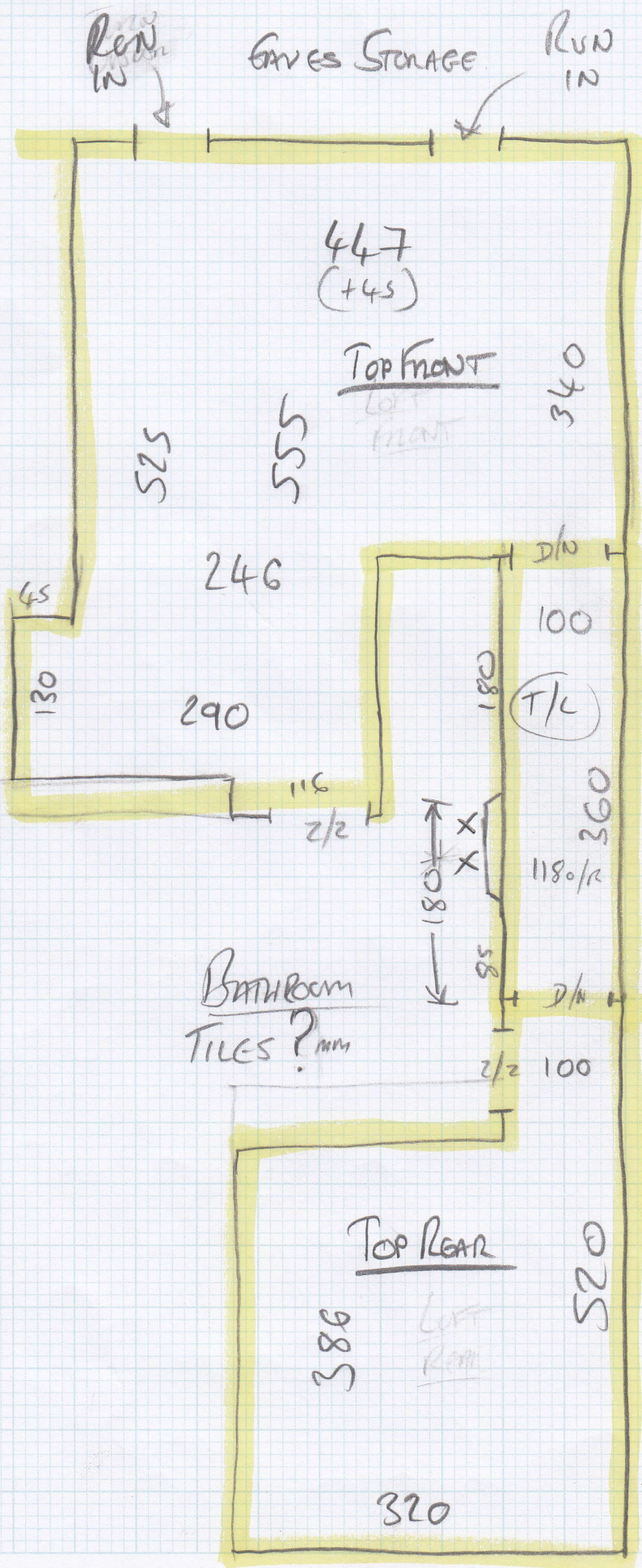
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- XX
- W1 = 18 x 80
- W2 = 62 x 88
- W3 = 66 x 117
- W4 = 87 x 117
- W5 = 58 x 86
- NOTE 45 x 86

New utility to these areas

