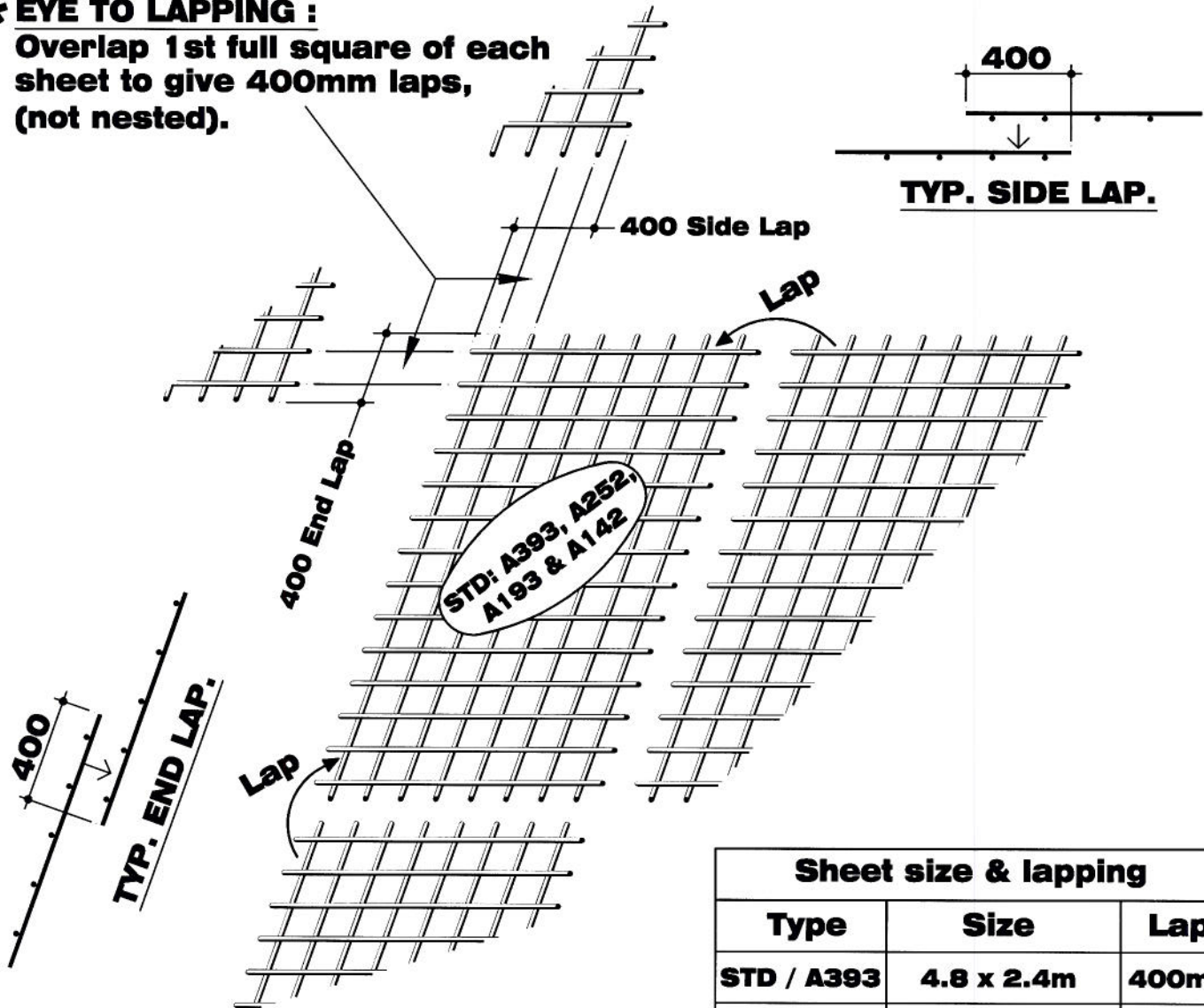


STD. 'A' TYPE FABRICS QUANTIFYING & LAPPING REQUIREMENTS

*** EYE TO LAPPING :**

Overlap 1st full square of each sheet to give 400mm laps, (not nested).



Sheet size & lapping		
Type	Size	Lap
STD / A393	4.8 x 2.4m	400mm
STD / A252	4.8 x 2.4m	400mm
STD / A193	4.8 x 2.4m	400mm
STD / A142	4.8 x 2.4m	400mm

QUANTIFYING REQUIRED No. OF SHEETS (Single Layer - Blanket Cover)

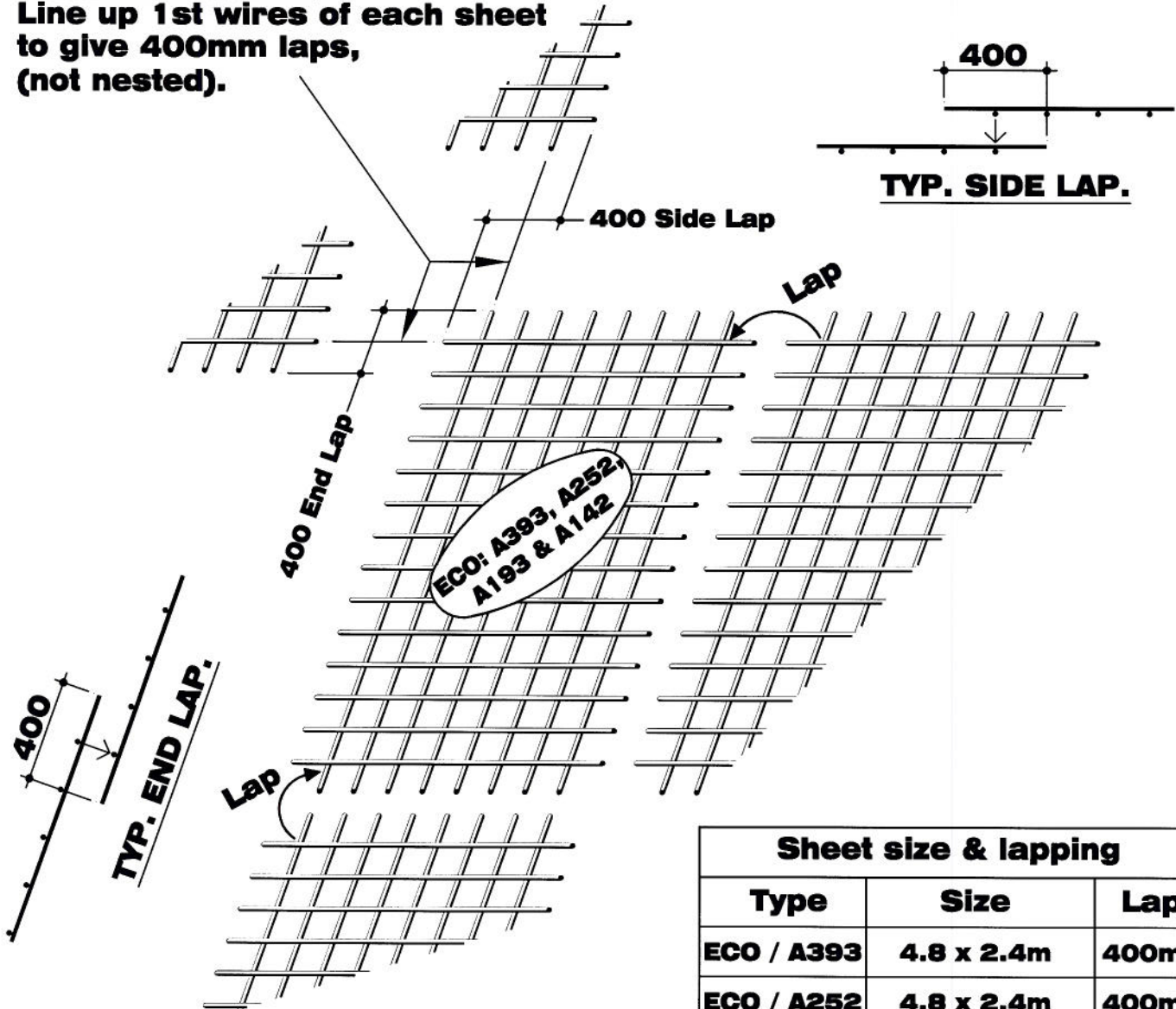
$$\text{NET AREA OF SLAB} \div \text{8.80 (A393, A252, A193 \& A142)} = \text{No. OF SHEETS (Allowance for laps Incl.) (Allowance for wastage not)}$$

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ECO 'A' TYPE FABRICS QUANTIFYING & LAPPING REQUIREMENTS

*** EYE TO LAPPING :**

Line up 1st wires of each sheet to give 400mm laps, (not nested).



Sheet size & lapping		
Type	Size	Lap
ECO / A393	4.8 x 2.4m	400mm
ECO / A252	4.8 x 2.4m	400mm
ECO / A193	4.8 x 2.4m	400mm
ECO / A142	4.8 x 2.4m	400mm

QUANTIFYING REQUIRED No. OF SHEETS (Single Layer - Blanket Cover)

$$\text{NET AREA OF SLAB} \div \text{8.80 (A393, A252, A193 \& A142)} = \text{No. OF SHEETS (Allowance for laps Incl.) (Allowance for wastage not)}$$

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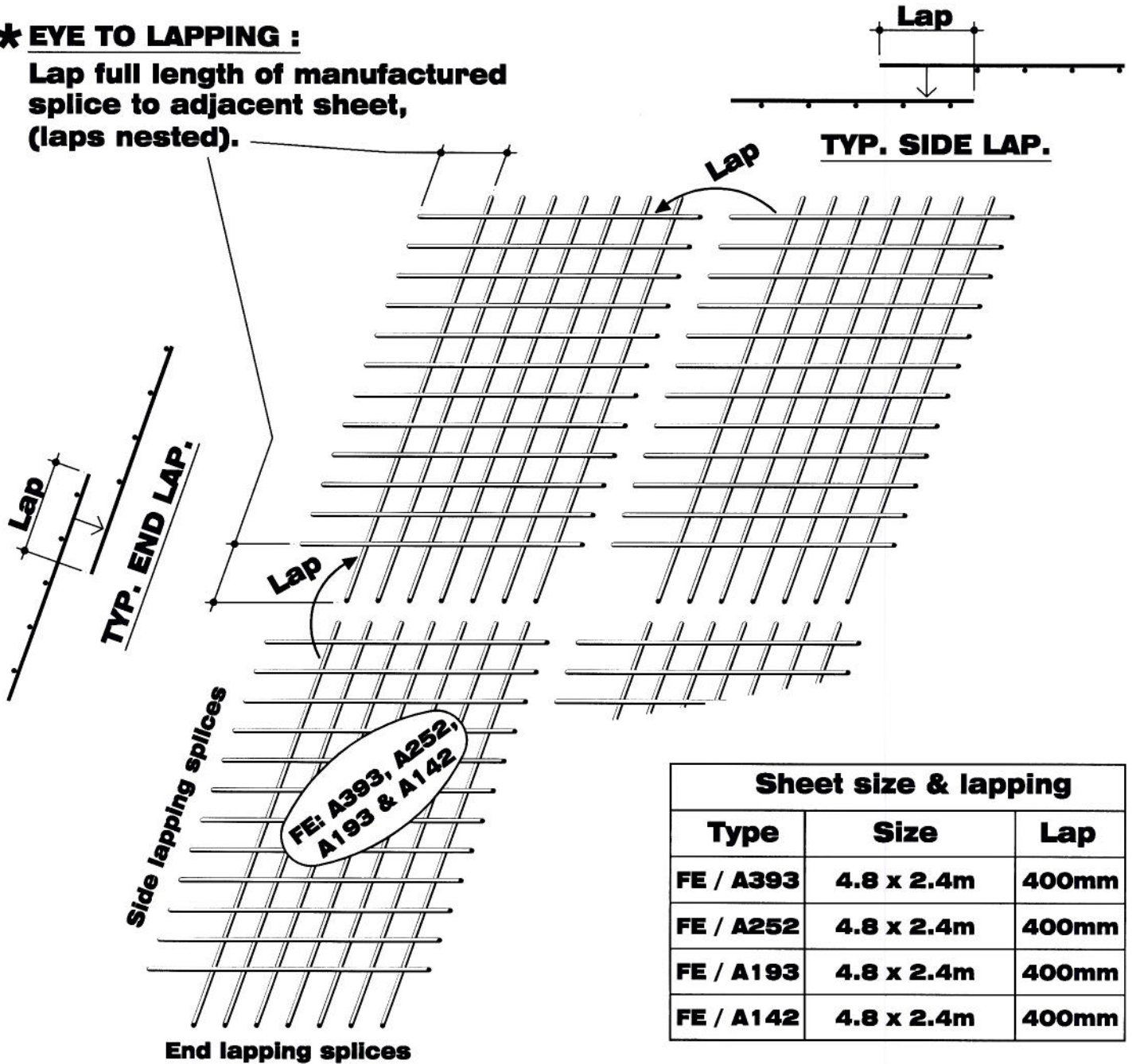


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'A' TYPE FABRIC FLYING ENDS QUANTIFYING & LAPPING REQUIREMENTS

* EYE TO LAPPING :

Lap full length of manufactured splice to adjacent sheet, (laps nested).



Sheet size & lapping		
Type	Size	Lap
FE / A393	4.8 x 2.4m	400mm
FE / A252	4.8 x 2.4m	400mm
FE / A193	4.8 x 2.4m	400mm
FE / A142	4.8 x 2.4m	400mm

QUANTIFYING REQUIRED No. OF SHEETS (Single Layer - Blanket Cover)

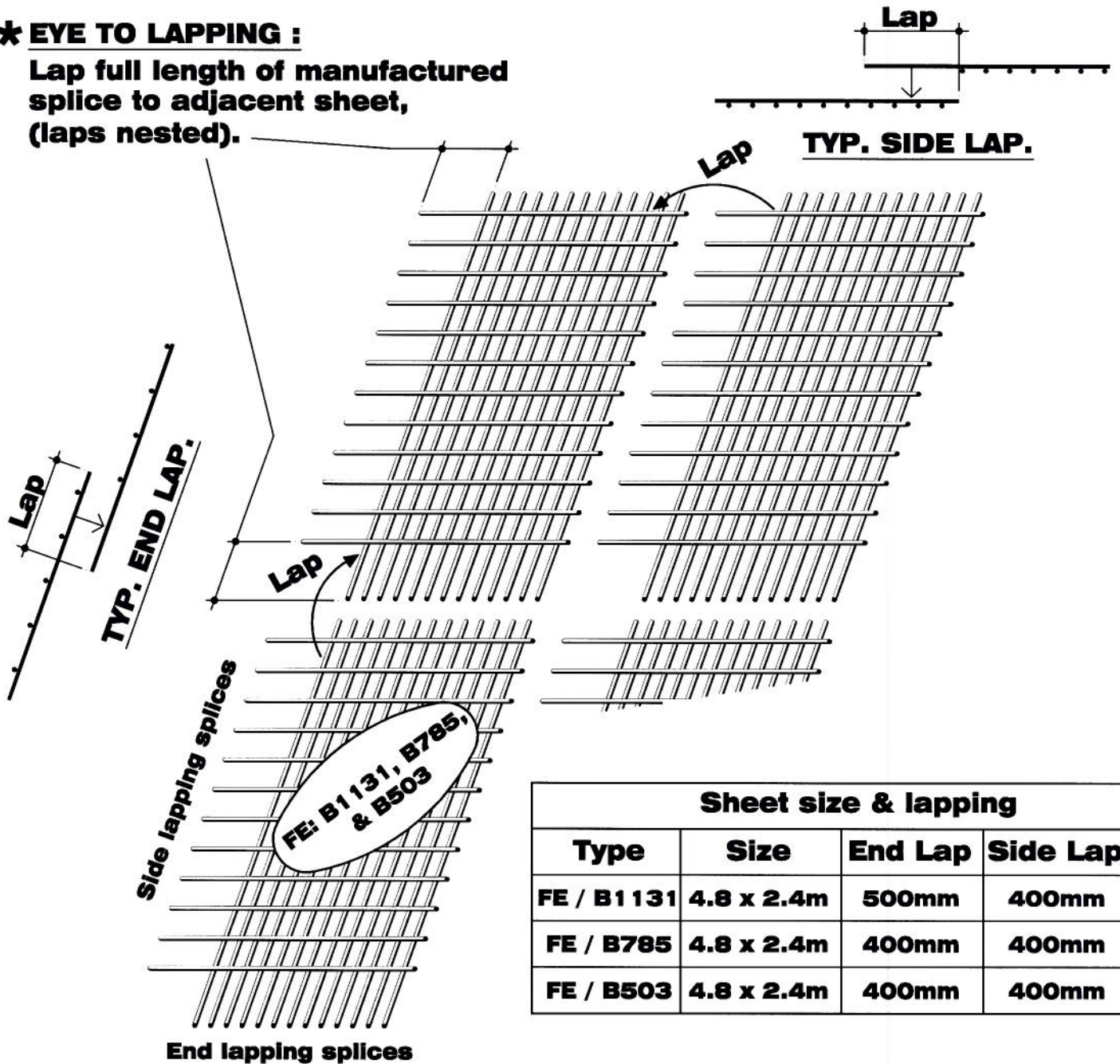
$$\text{NET AREA OF SLAB} \div \text{8.80 (A393, A252, A193 \& A142)} = \text{No. OF SHEETS (Allowance for laps incl.) (Allowance for wastage not)}$$

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'B' TYPE FABRIC FLYING ENDS QUANTIFYING & LAPPING REQUIREMENTS

* EYE TO LAPPING :

Lap full length of manufactured splice to adjacent sheet, (laps nested).



QUANTIFYING REQUIRED No. OF SHEETS (Single Layer - Blanket Cover)

$$\text{NET AREA OF SLAB} \div \begin{matrix} 8.60 \text{ (B1131)} \\ 8.80 \text{ (B785 \& B503)} \end{matrix} = \begin{matrix} \text{No. OF SHEETS} \\ \text{(Allowance for laps incl.)} \\ \text{(Allowance for wastage not)} \end{matrix}$$

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