

1. PREPARED BY -

SE/DR
ABW NASED

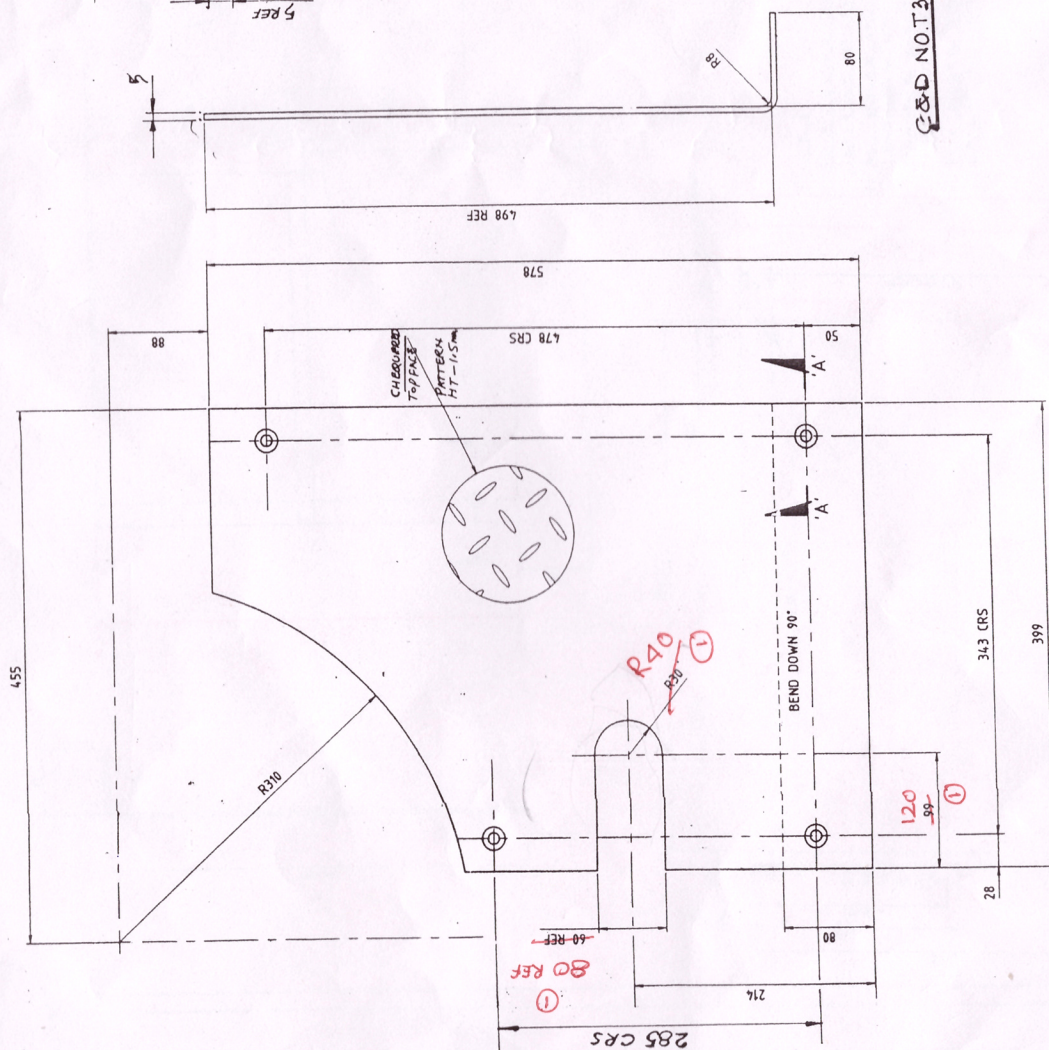
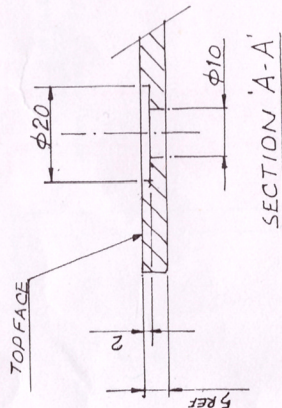
2. CHECKED BY

B. Khan
95471613

$\Rightarrow$ Definiere $\frac{1}{\sigma^2} = \frac{1}{\sigma_1^2} + \frac{1}{\sigma_2^2}$
 $\frac{1}{\sigma^2} = \frac{1}{100} + \frac{1}{100} = \frac{2}{100}$
 $\sigma^2 = 50$

NOTES:

1. JIG & FIXTURES TO BE USED TO MAINTAIN THE GEOMETRY OF THE ASSLY. & HOLES ETC.
2. ALL HOLES ARE TO BE WITHIN 0.5 mm. OF THEIR TRUE POSITION.
3. SURFACE, COATING TO BE DONE WITH STONE GRAY COLOUR.
4. FOR OTHER TECH. DETAIL/ REFER TECH. SPECN. NO. CLW/MS/3/077.



FLOOR PANEL 'R' FLOOR INSTALLATION	1	STEEL IS: 3502 TYPE 1A.	3-7
REF. PART Dwg. NO.	3-6-97	DATE	1:2.5
APPROVED BY	3-6-97	DATE	1:1
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C&D NO. T 326/007

FINISHED FORMED PART

DEVELOPMENT DETAIL

ALTERED DIMNS
R30, 99, 60 To
R40, 120 & 80

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<u>DESCRIPTION</u>	<u>DATE</u>
10/10/20	10/10/20

THE UNIVERSITY OF CHICAGO

503-CHD / RED WORK

DT-13.10.2023

B-26