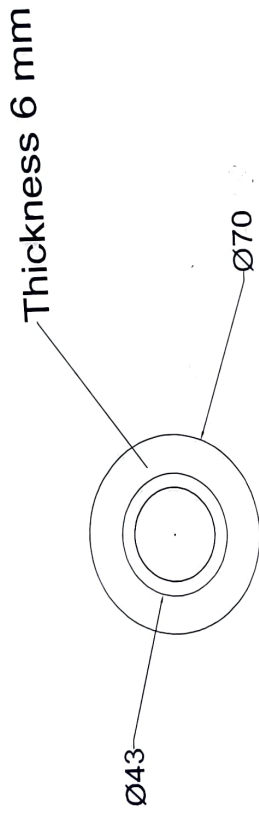
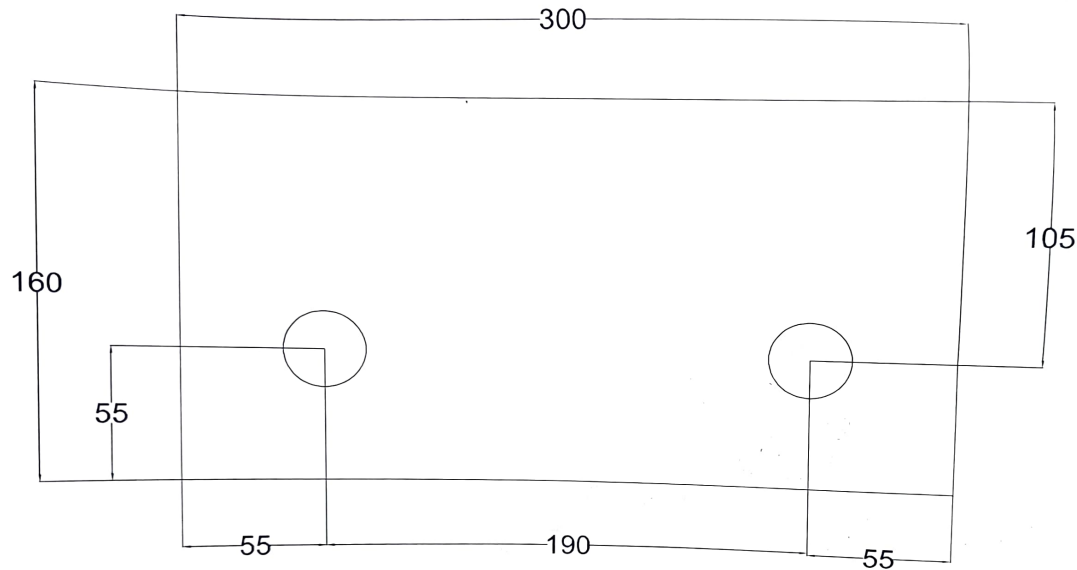


Washer - II for eco support



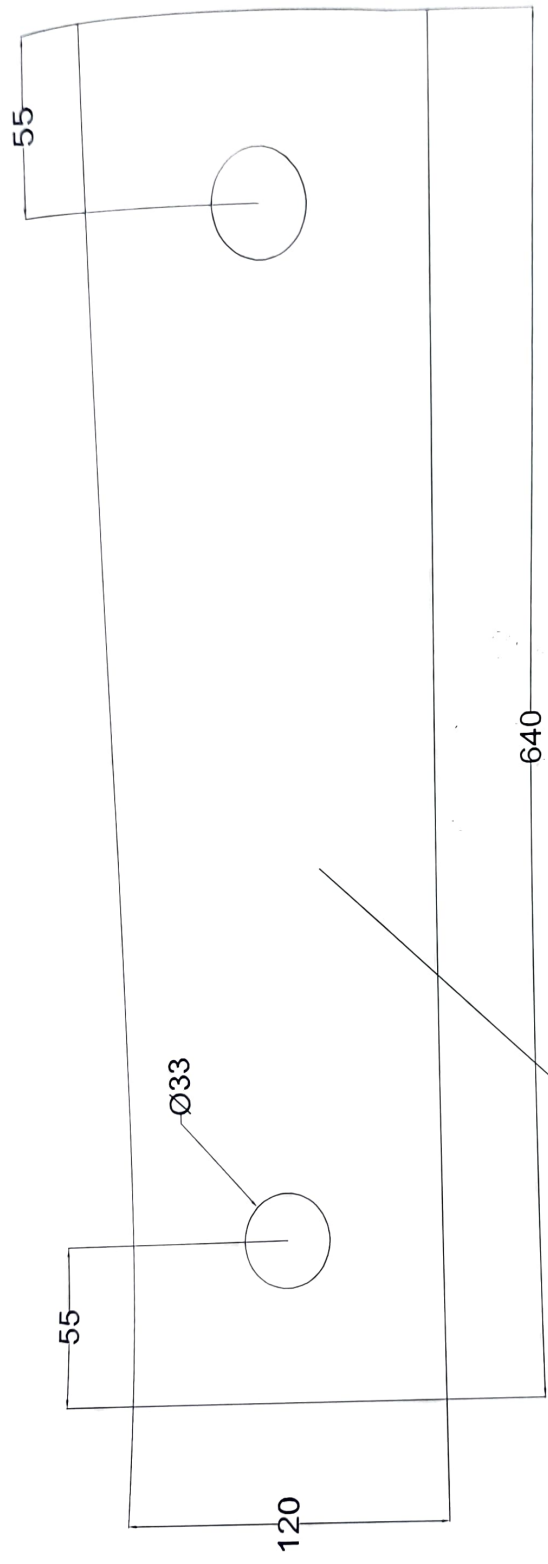
NORTH CHENNAI THERMAL POWER STATION - I	
WASHER - II FOR ECO SUPPORT	
MATERIAL	SA387 Grade 12
DRAWN BY	Srinivasan
CHECKED BY	Srinivasan
APPROVED BY	Asst. Engr. Srinivasan

Eco top main suspension Plate



NORTH CHENNAI THERMAL POWER STATION - I	
ECO TOP MAIN SUSPENSION PLATE	
MATERIAL	SA387 Grade 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>

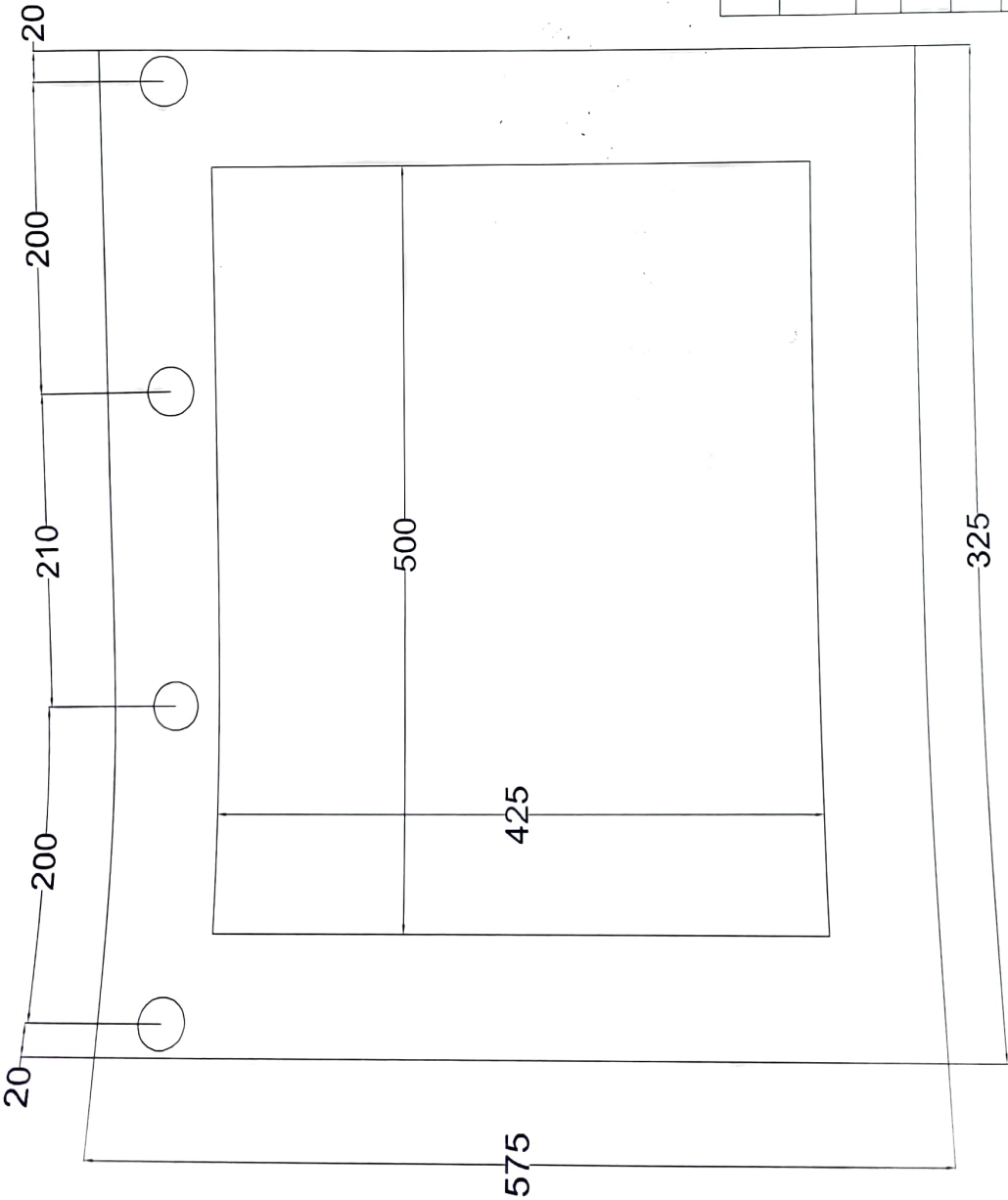
Eco middle main support plate



Thickness 12mm

NORTH CHENNAI THERMAL POWER STATION - I	
ECO MIDDLE MAIN SUPPORT PLATE	
MATERIAL	SA387 Grade 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>

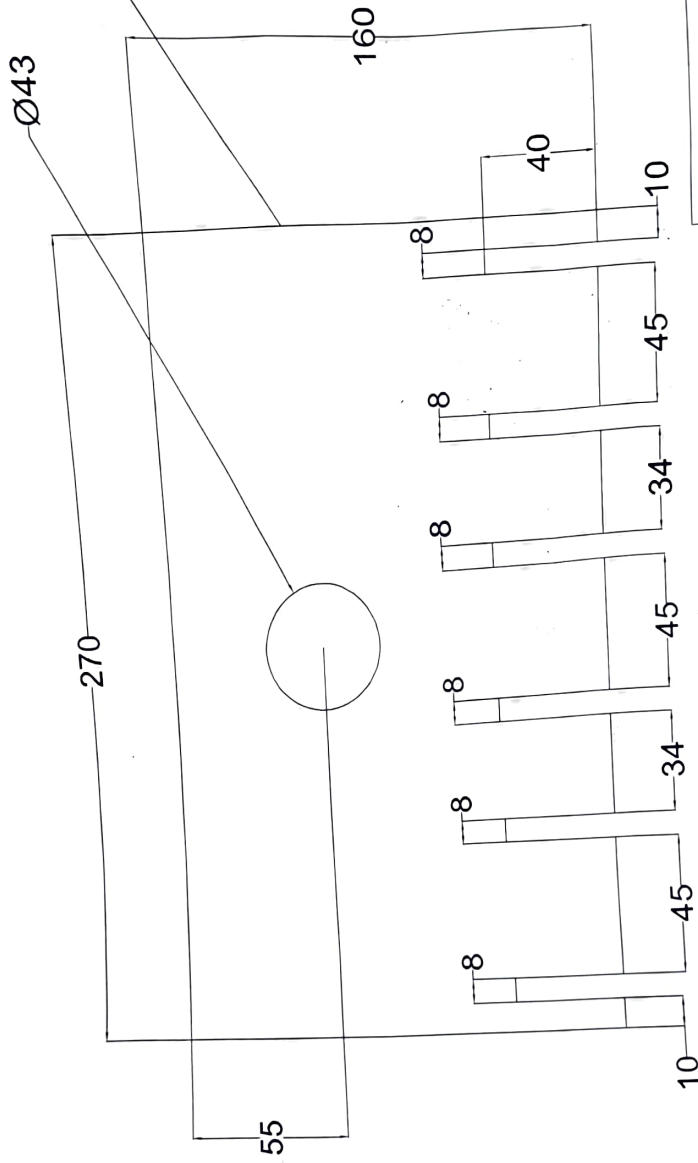
Eco coil middle access door



NORTH CHENNAI THERMAL POWER STATION - I	
ECO COIL MIDDLE ACCESS DOOR	
MATERIAL	SA387 Garde 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>

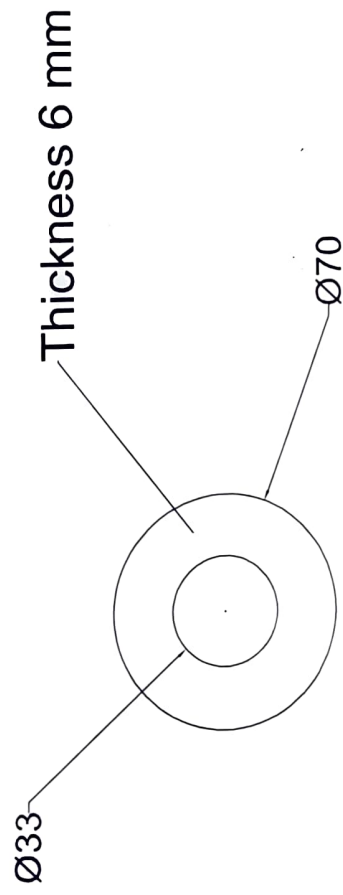
325

Ø43 20MM Plate



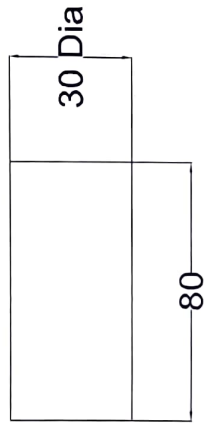
NORTH CHENNAI THERMAL POWER STATION - I	
ECO SUSPENSION ARM PLATE - Style II	
MATERIAL	SA387 Grade 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>

Washer - I for eco support



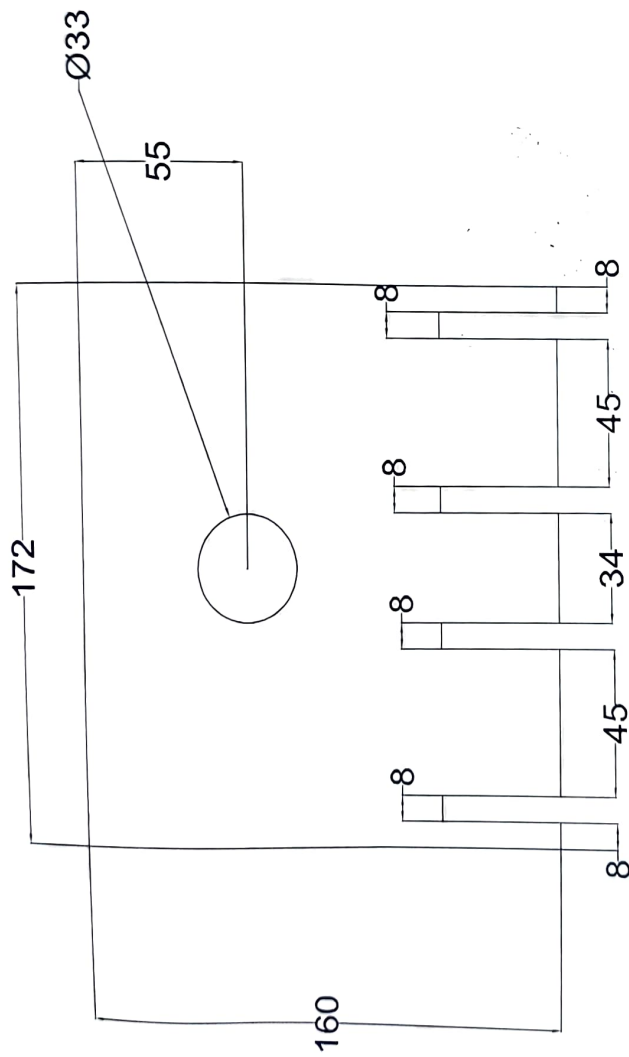
NORTH CHENNAI THERMAL POWER STATION - I	
WASHER - I FOR ECO SUPPORT	
MATERIAL	SA387 Grade 12
DRAWN BY	<i>Praveen</i> 22/10/22
CHECKED BY	<i>Praveen</i> 22/10/22
APPROVED BY	<i>Praveen</i>

Pin - II for Eco support



NORTH CHENNAI THERMAL POWER STATION - I	
PIN - II FOR ECO SUPPORT	
MATERIAL	SA387 Grade 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>

Eco Suspension plate - Type I



NORTH CHENNAI THERMAL POWER STATION - I

ECO SUSPENSION PLATE - Style I

MATERIAL SA387 Grade 12

DRAWN BY

S. Kumar

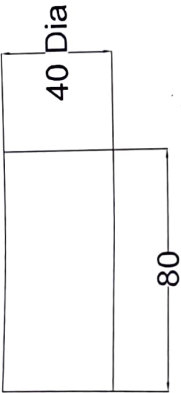
CHECKED BY

S. Kumar

APPROVED BY

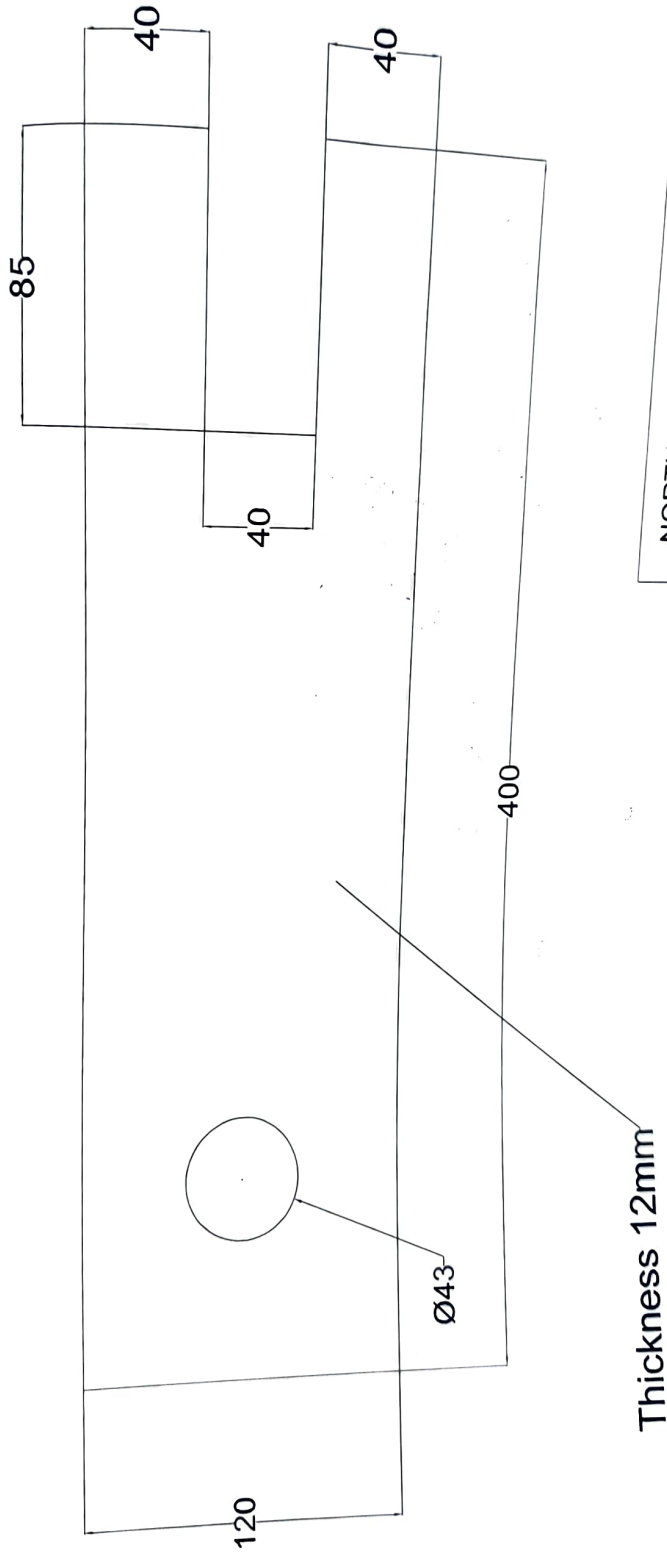
S. Kumar

Pin - I for Eco support



NORTH CHENNAI THERMAL POWER STATION - I	
PIN - I FOR ECO SUPPORT	
MATERIAL	SA387 Garde 12
DRAWN BY	<i>S. Kumar</i>
CHECKED BY	<i>Srinivas</i>
APPROVED BY	<i>[Signature]</i>

Eco Top Hanger Plate



NORTH CHENNAI THERMAL POWER STATION - I
ECO TOP HANGER PLATE

MATERIAL

SA387 Grade 12

DRAWN BY

[Signature]

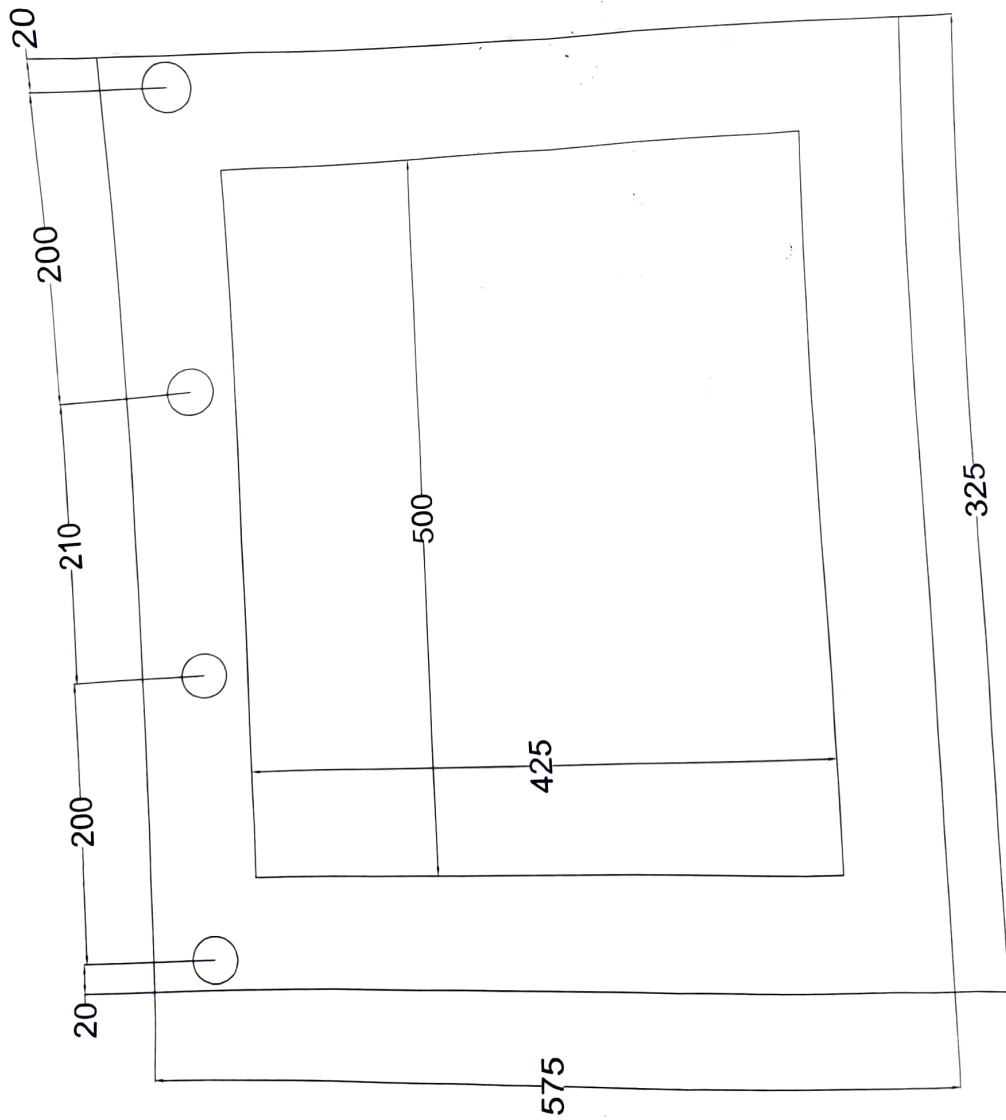
CHECKED BY

[Signature]

APPROVED BY

[Signature]

Eco coil middle access door



NORTH CHENNAI THERMAL POWER STATION - I	
ECO COIL MIDDLE ACCESS DOOR	
MATERIAL	SA387 Garde 12
DRAWN BY	<i>[Signature]</i>
CHECKED BY	<i>[Signature]</i>
APPROVED BY	<i>[Signature]</i>