



AUTOCAD web app

Work with the AutoCAD Web Application:

Work from Anywhere at Anytime

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Autodesk Extended Access Program: All commands and tools in the AutoCAD web app are free for everyone until May 31, 2020. Learn More >

AutoCAD Web & Mobile

Add storage provider

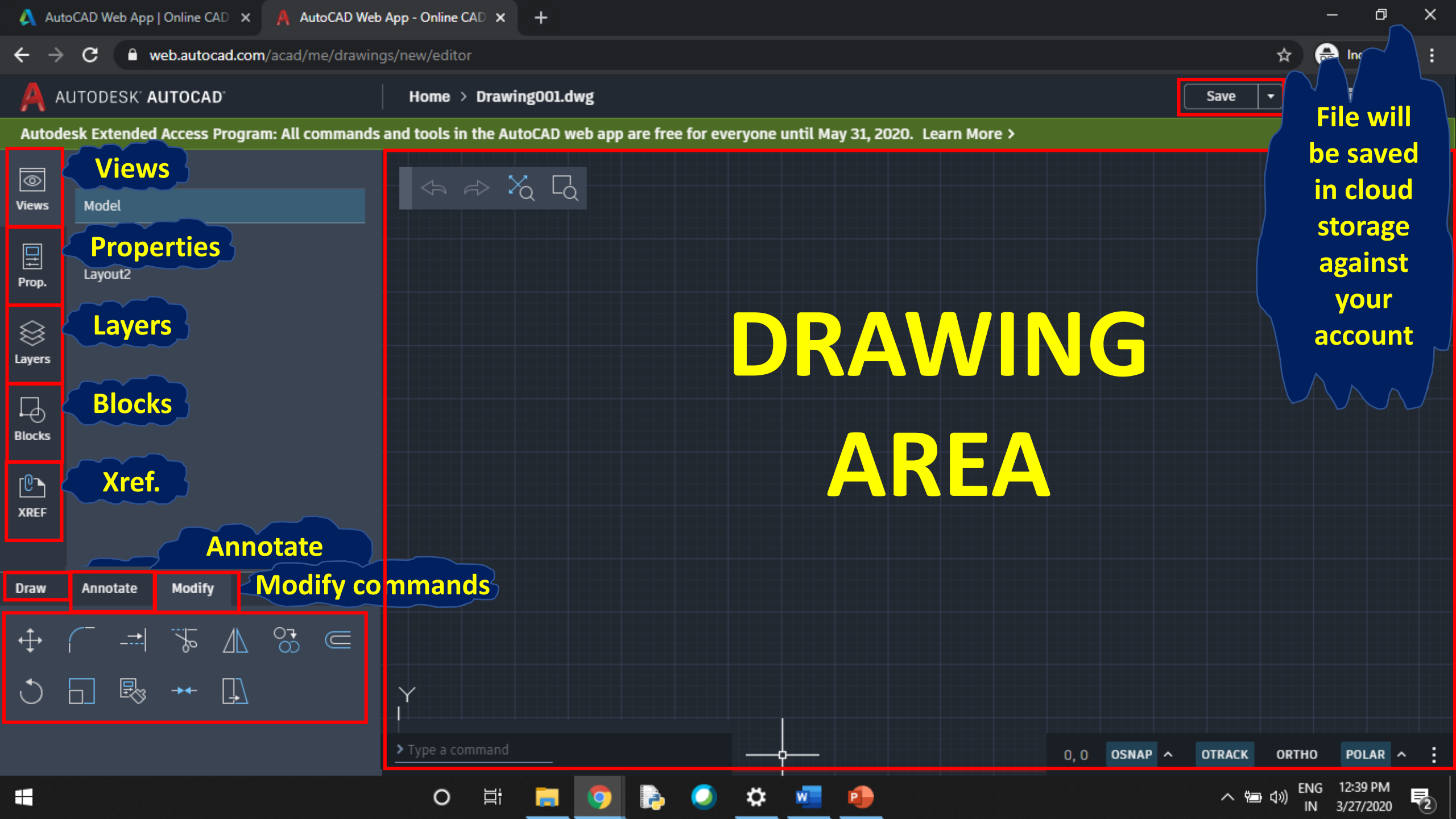
box

Provide Feedback

Home

Upload New Folder New Drawing

File Type	Name	Date Modified	Size	Owner	Shared
	Samples	-	-	Dr Ranbir Singh	



File will be saved in cloud storage against your account

DRAWING AREA

Views

Properties

Layers

Blocks

Xref.

Annotate

Modify commands

Draw

Annotate

Modify

Type a command

0,0

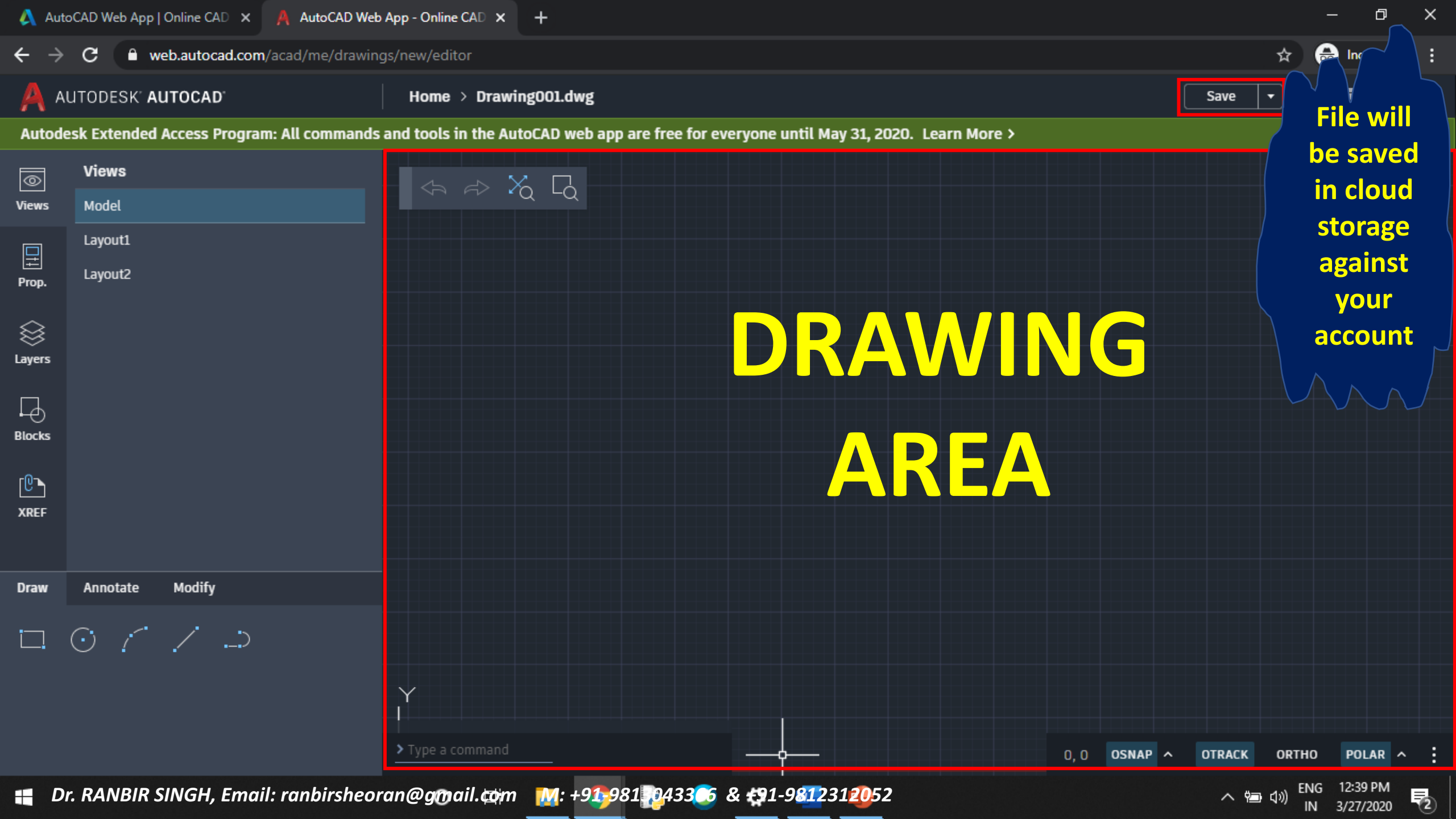
OSNAP

OTRACK

ORTHO

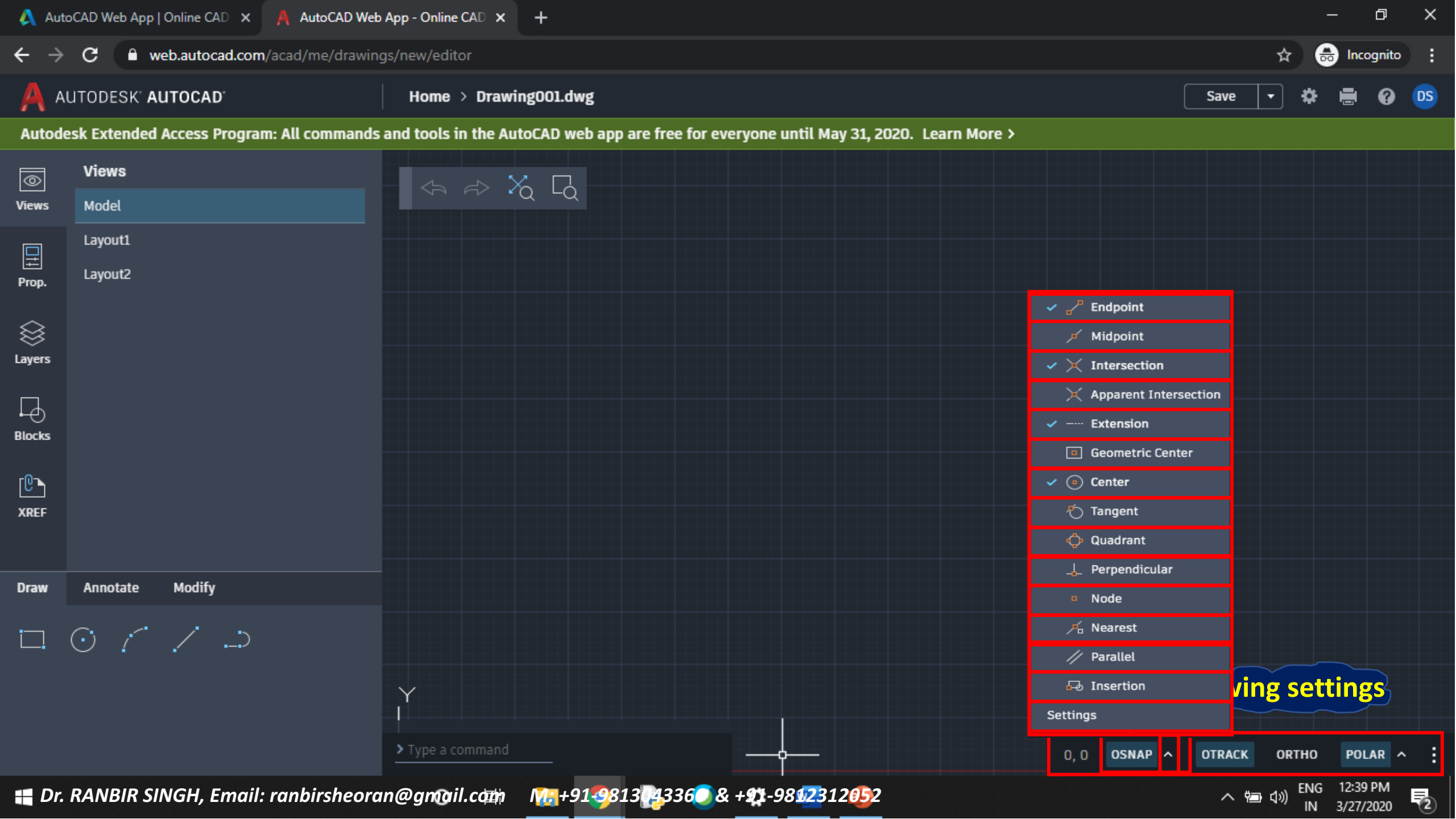
POLAR

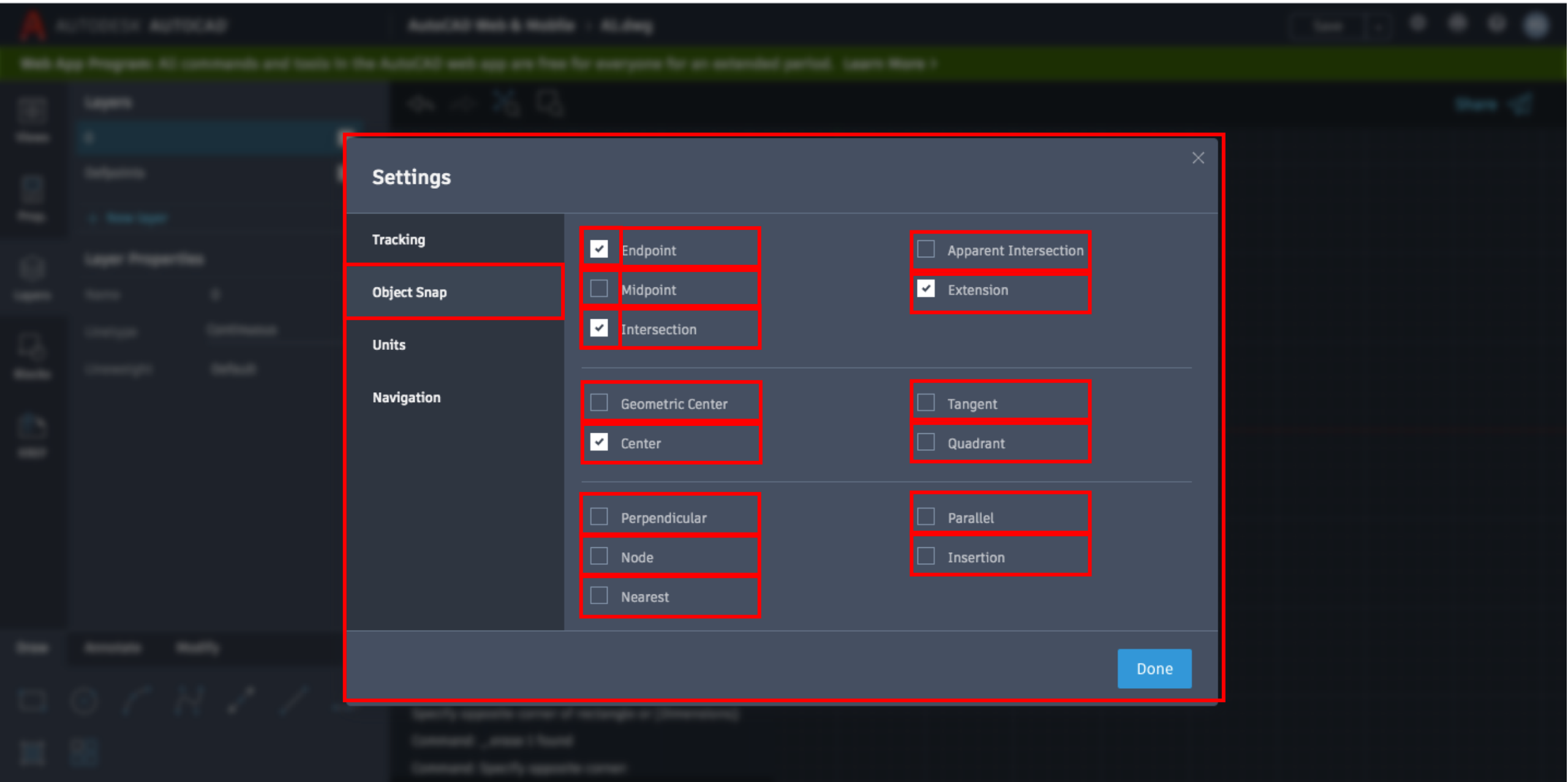
ENG IN 12:39 PM 3/27/2020



File will be saved in cloud storage against your account

DRAWING AREA





Settings

Tracking

Object Snap

Units

Navigation

- ☒ Endpoint
- ☐ Midpoint
- ☒ Intersection

- ☐ Apparent Intersection
- ☒ Extension

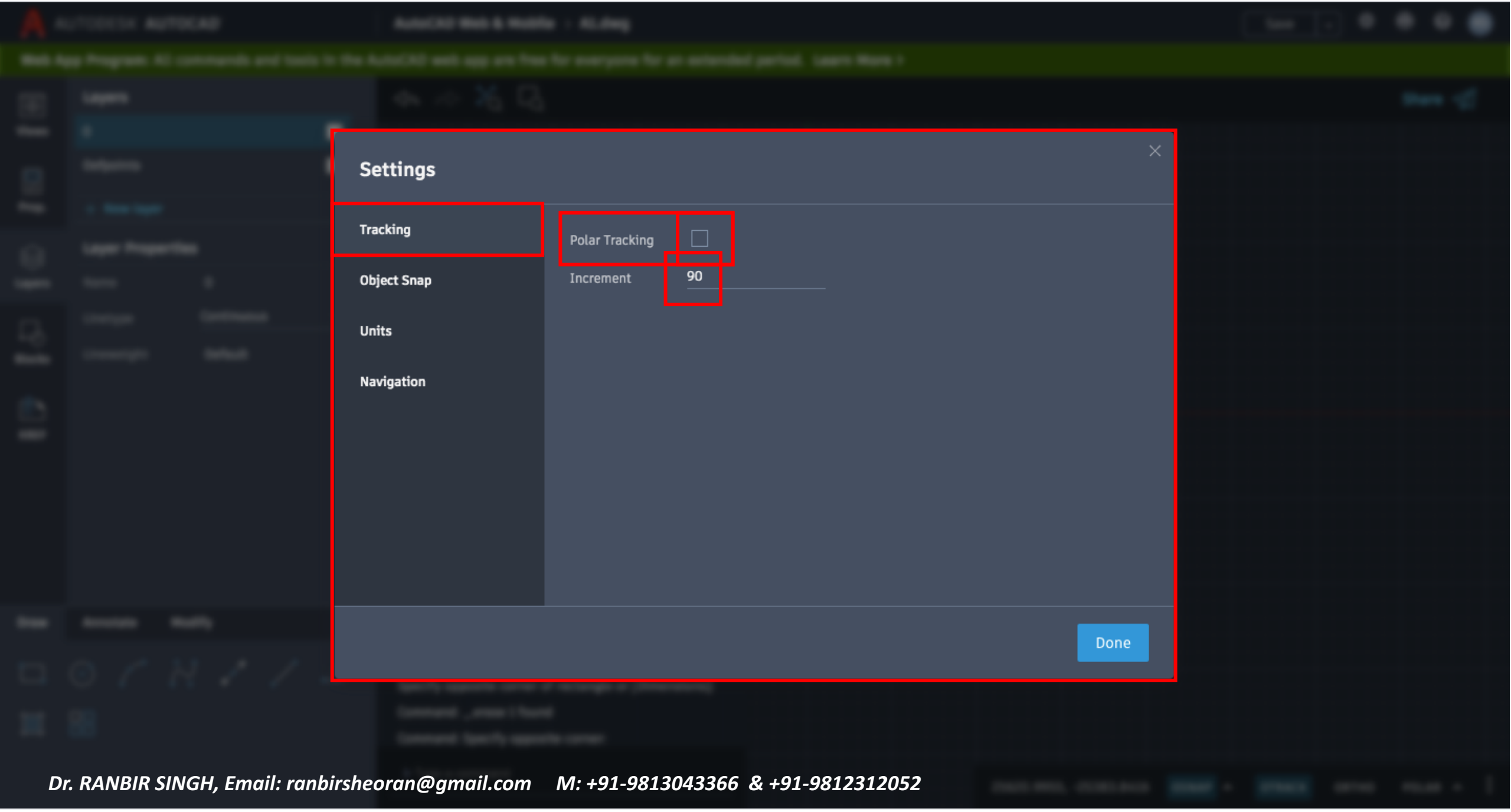
- ☐ Geometric Center
- ☒ Center

- ☐ Tangent
- ☐ Quadrant

- ☐ Perpendicular
- ☐ Node
- ☐ Nearest

- ☐ Parallel
- ☐ Insertion

Done



Settings

Tracking

Polar Tracking

☐

Object Snap

Increment

90

Units

Navigation

Done

Autocad

Autocad Web & Mobile - Drawing

Web App Program: All commands and tools in the Autocad web app are free for everyone for an extended period. Learn More >

Layers

Properties

Layer Properties

View

Viewports

Settings

Settings

Tracking

Object Snap

Units

Navigation

Linear

Format

Precision

Angular

Format

Precision

Scientific

0

0.0

0.00

Decimal Degrees

Decimal Degrees

0

0.0

0.00

0.000

0.0000

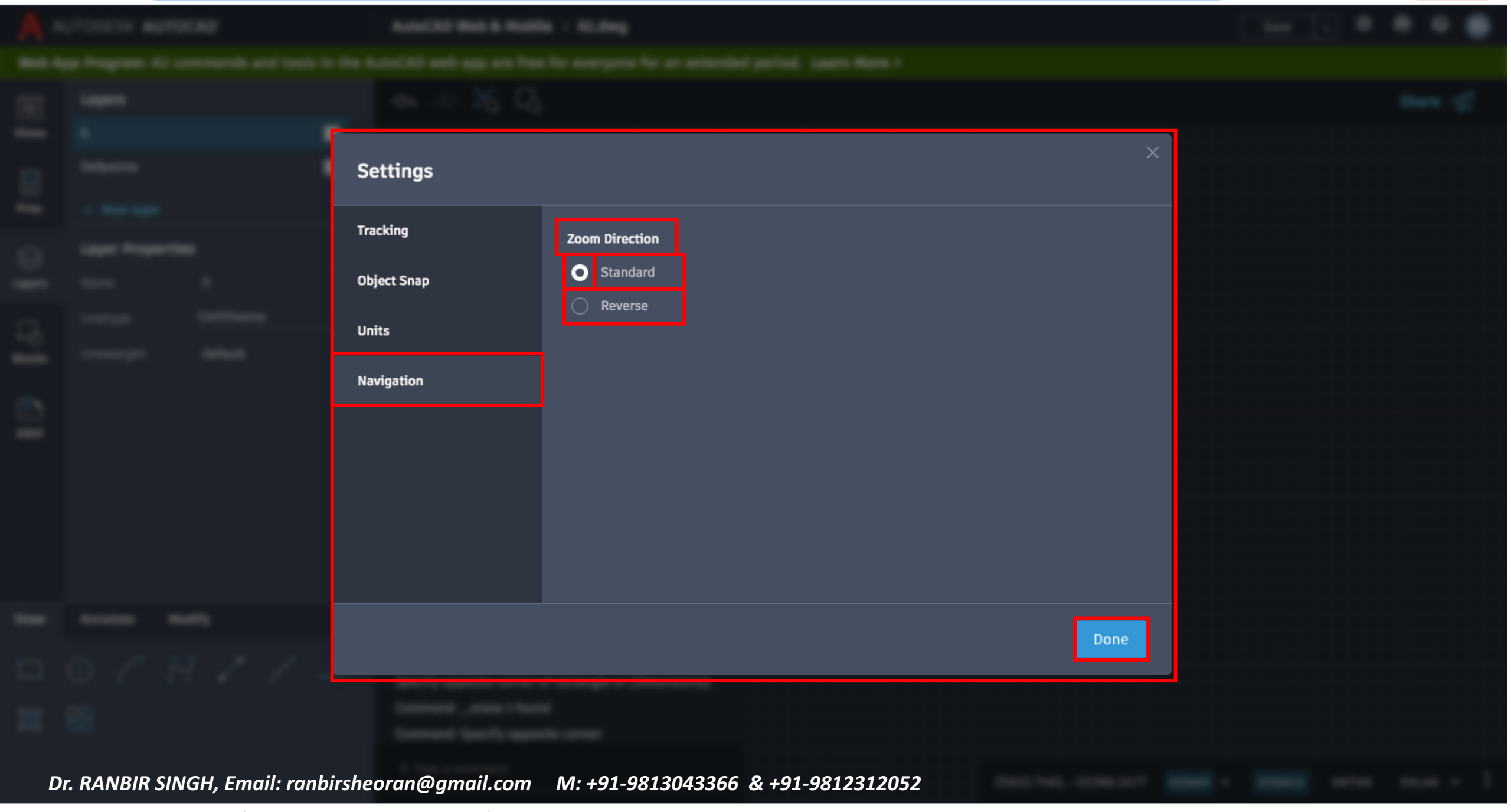
0.00000

0.000000

0.0000000

0.00000000

Done



Settings

Tracking

Object Snap

Units

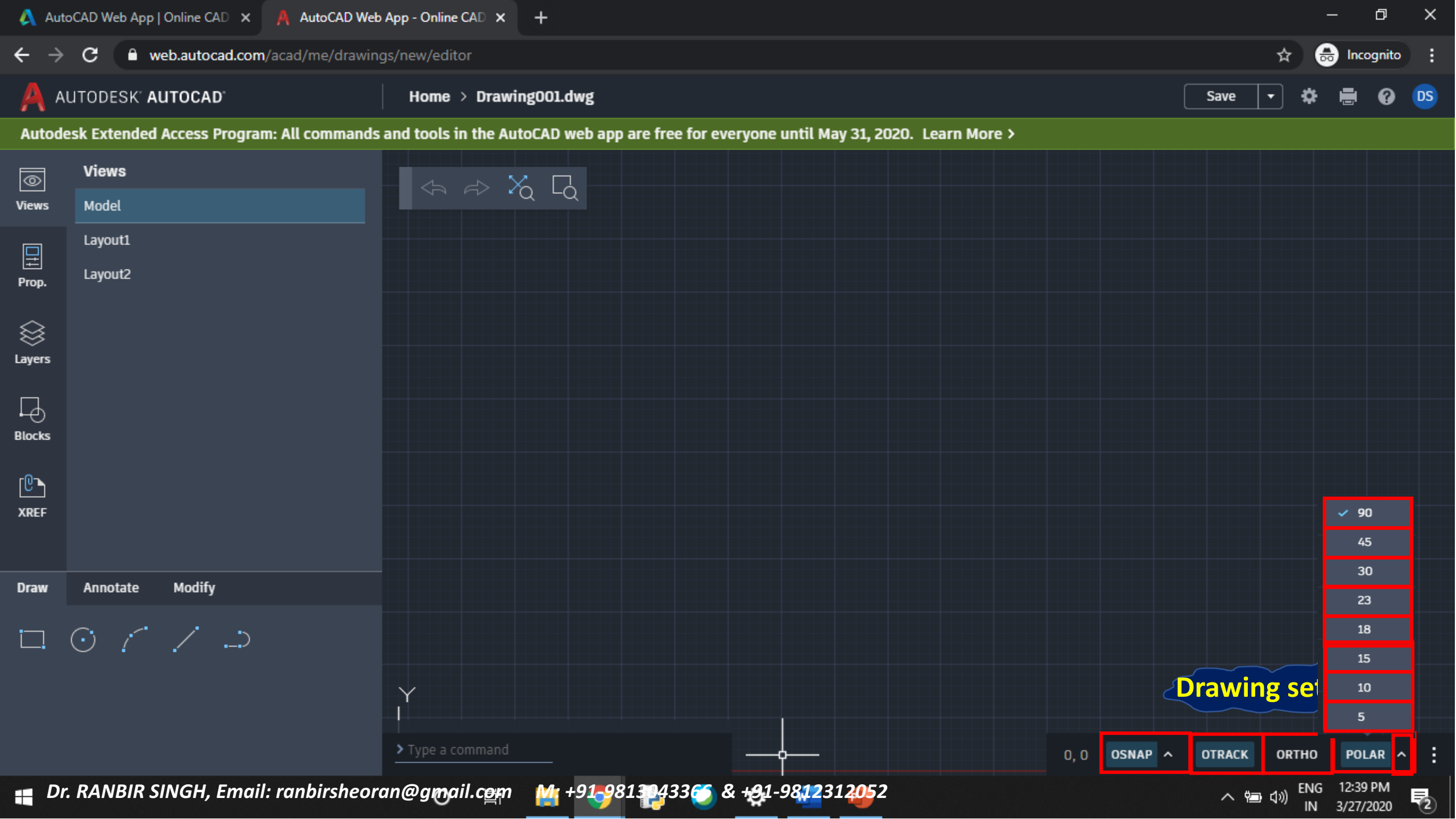
Navigation

Zoom Direction

☒ Standard

☐ Reverse

Done



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- Views
 - Model
 - Layout1
 - Layout2
- Prop.
- Layers
- Blocks
- XREF

Draw Annotate Modify



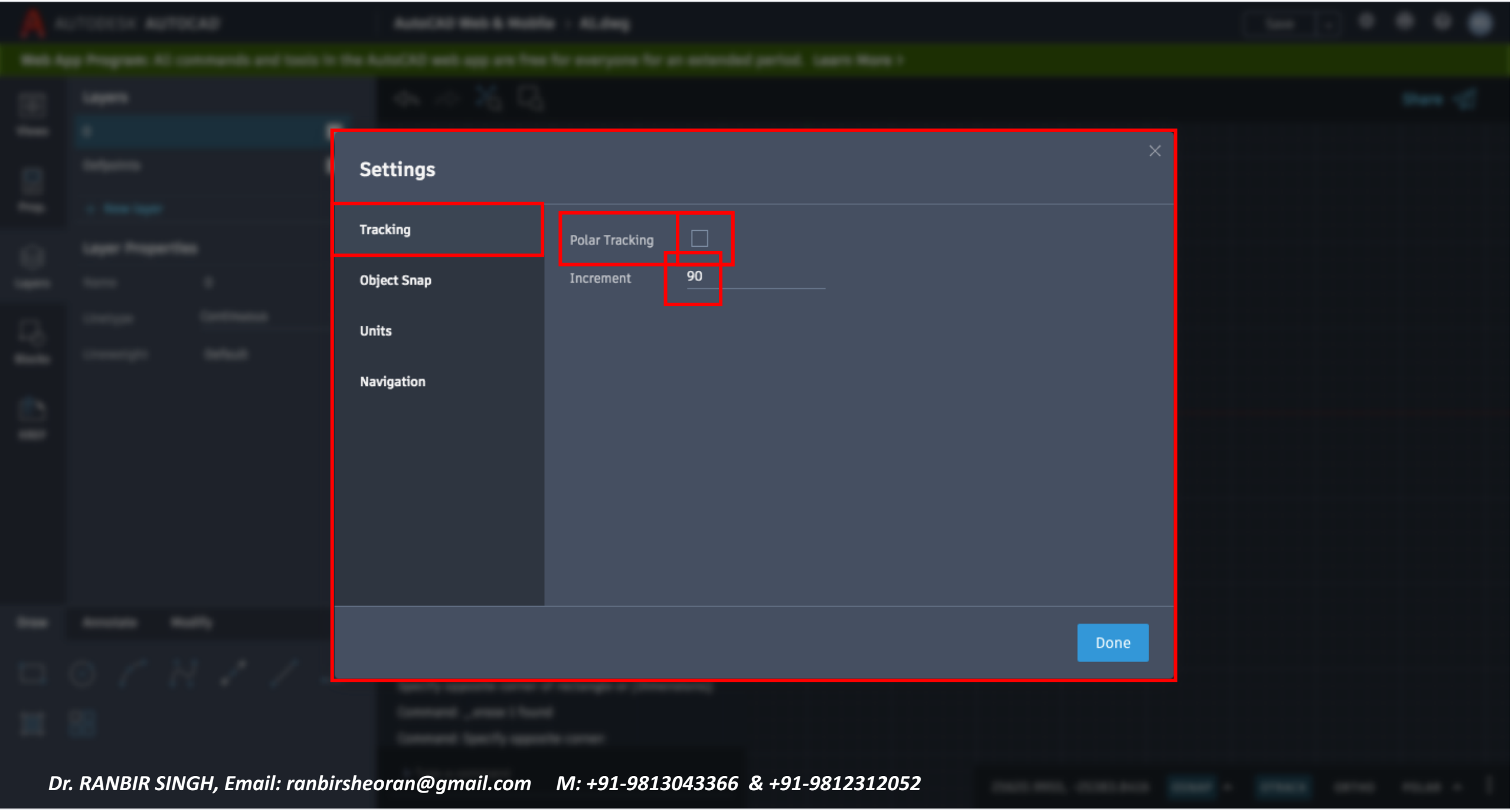
Type a command

0,0

OSNAP ^ OTRACK ORTHO POLAR ^

- ✓ 90
- 45
- 30
- 23
- 18
- 15
- 10
- 5

Drawing set



Settings

Tracking

Polar Tracking

☐

Object Snap

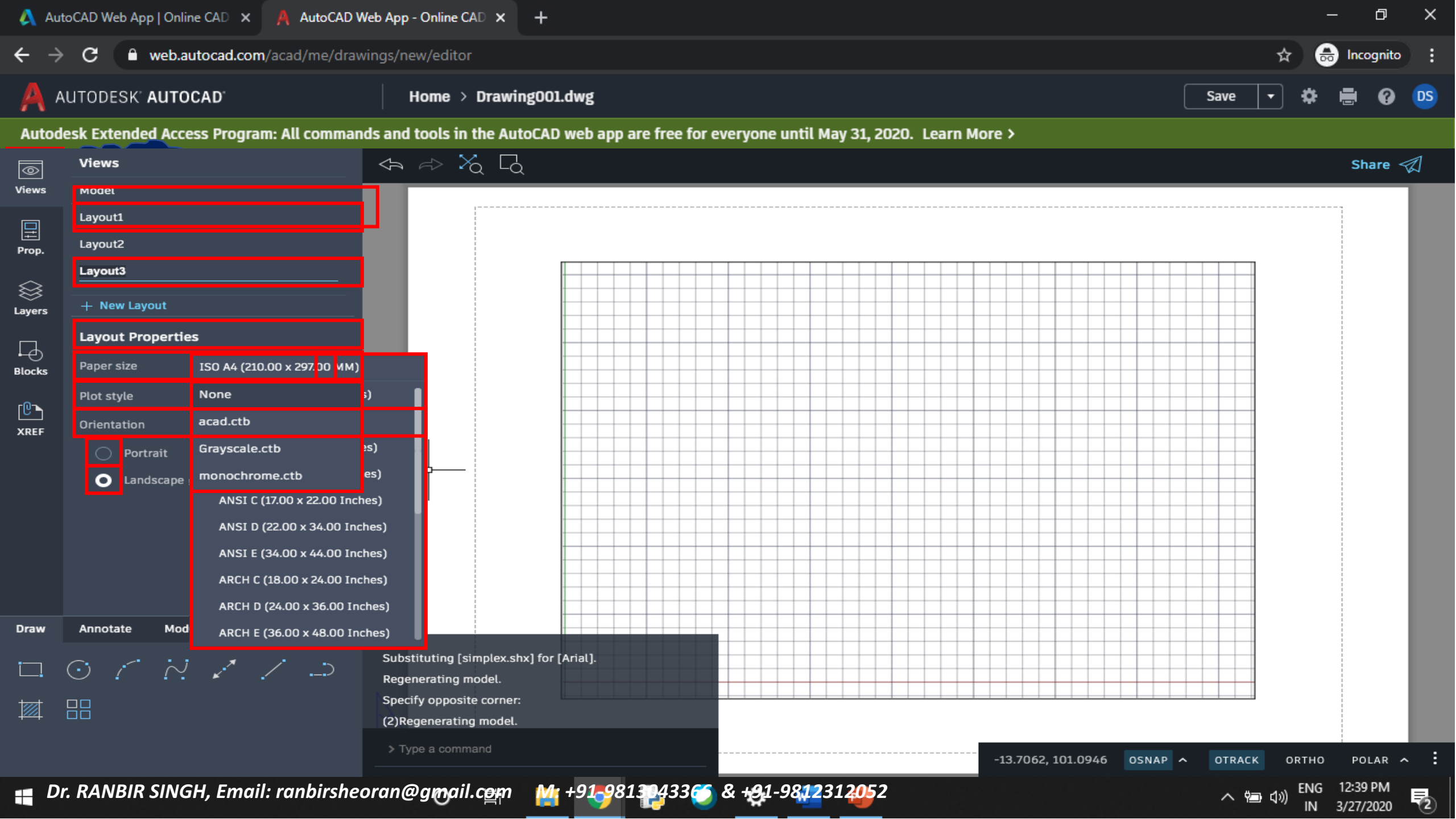
Increment

90

Units

Navigation

Done



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Views

Prop.

Layers

Blocks

XREF

Draw

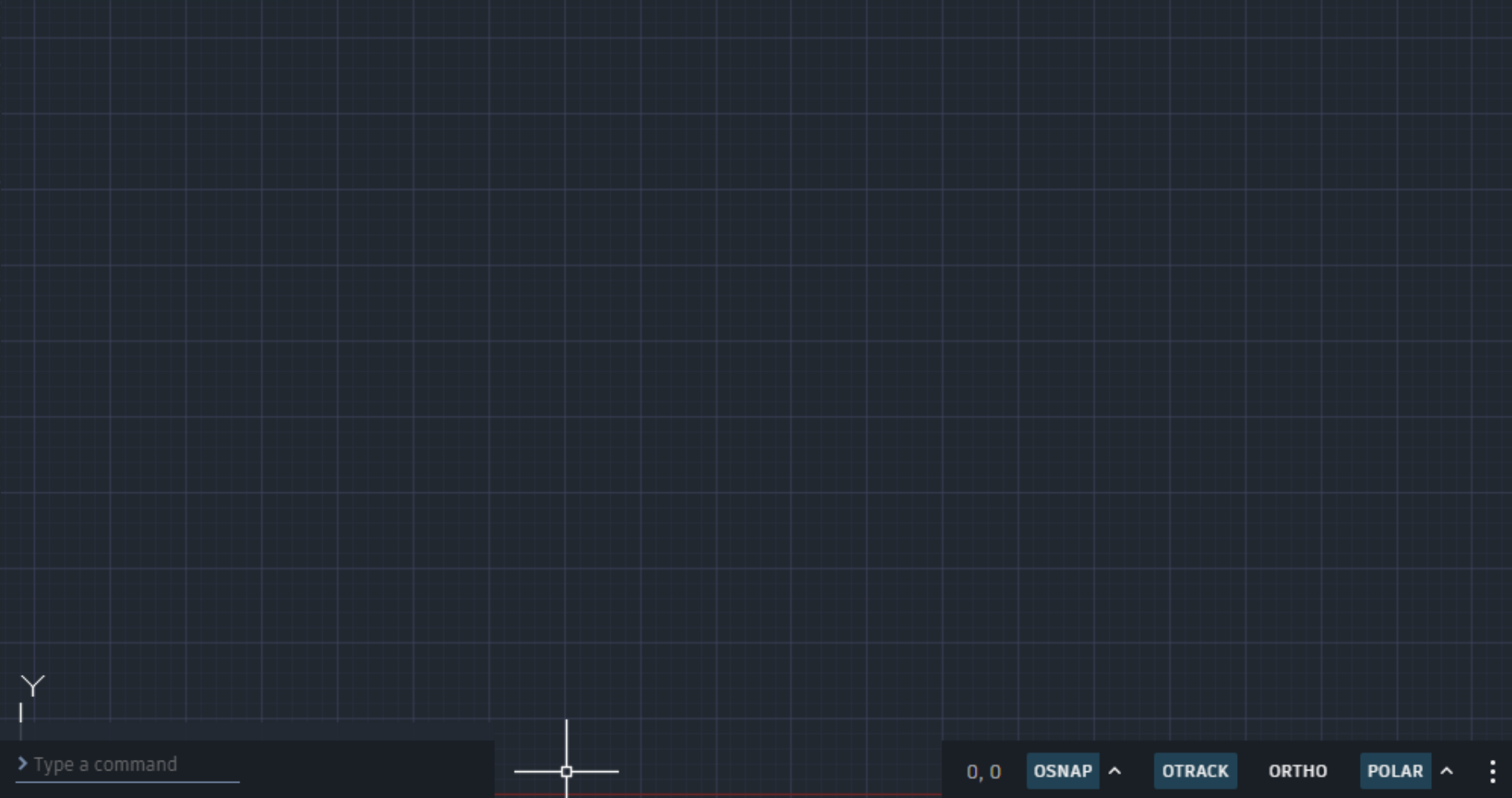
Annotate

Modify

Object Properties

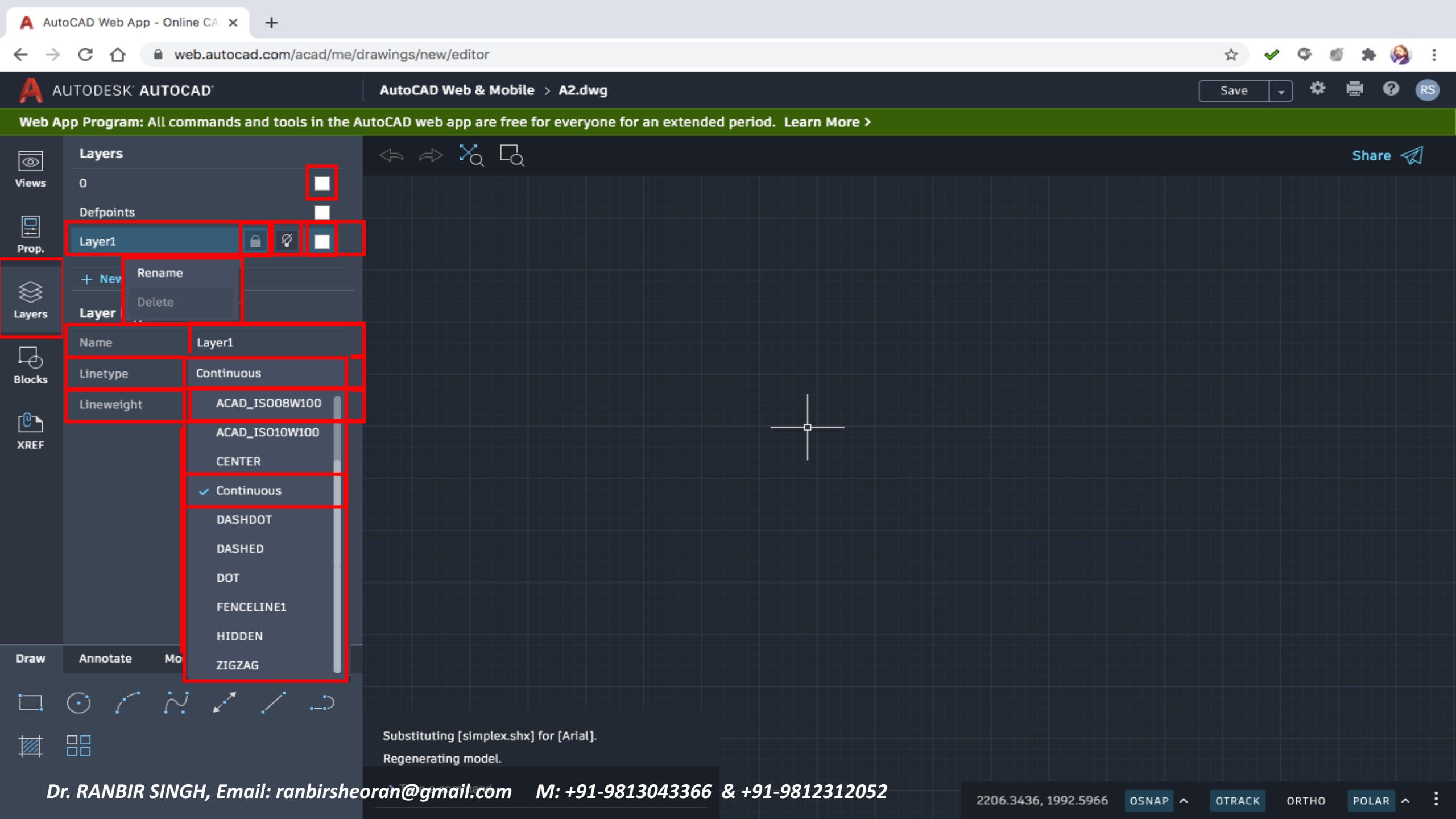
Layer	0
Color	ByLayer
Linetype	ByLayer
Linetype scale	ByLayer
	ByBlock
Dim style	Arch_125
Text style	Annotative
Mleader style	Annotative
	ML_0.5
	ML_3
	ML_5
	ML_6
	ML_12
	Standard
	Standard

Navigation icons: back, forward, zoom in, zoom out



Type a command

0,0 OSNAP OTRACK ORTHO POLAR



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Blocks Current drawing ks locks ries

Views Current drawing

Prop. Create block Block-001

Layers

Blocks Browse for blocks...

Block Properties

Block name Block-001

Reference count 1

XREF

Draw Annotate Modify

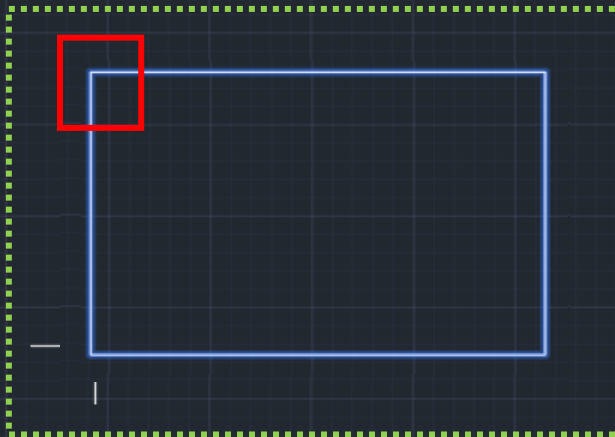
Substituting [simplex.shx] for [Arial].

Regenerating model.

> BLOCK Specify insertion base point or Annotative mOde : |

1468.3232, 1892.2050 OSNAP ^ OTRACK ORTHO POLAR ^ ⋮

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Attach XREF

AutoCAD Web & Mobile

Upload New Folder

New Folder

Samples

A1.dwg

Cancel

Attach

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Views



Prop.



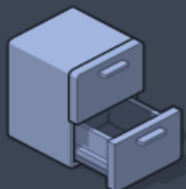
Layers



Blocks



XREF

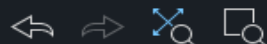


This drawing does not contain any external references

Attach XREF

Draw

Draw commands



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Share

Circle

Rectangle

Xline

Polyline

Spline

Line

Arc

Hatch

Array

Current file format: AutoCAD 2018 Drawing

Enter file format [R14(LT98<97)/2000(LT2000)/2004(LT2004)/2007(LT2007)/2010(LT2010)/2013(LT2013)/2018(LT2018)/DXF/Template] <2018>:

Save drawing as </Drawing3.dwg>: /acad/workingDir/A1.dwg

Command: *Cancel*

Command: _QSAVE

> Type a command

589.9715, 2277.8096

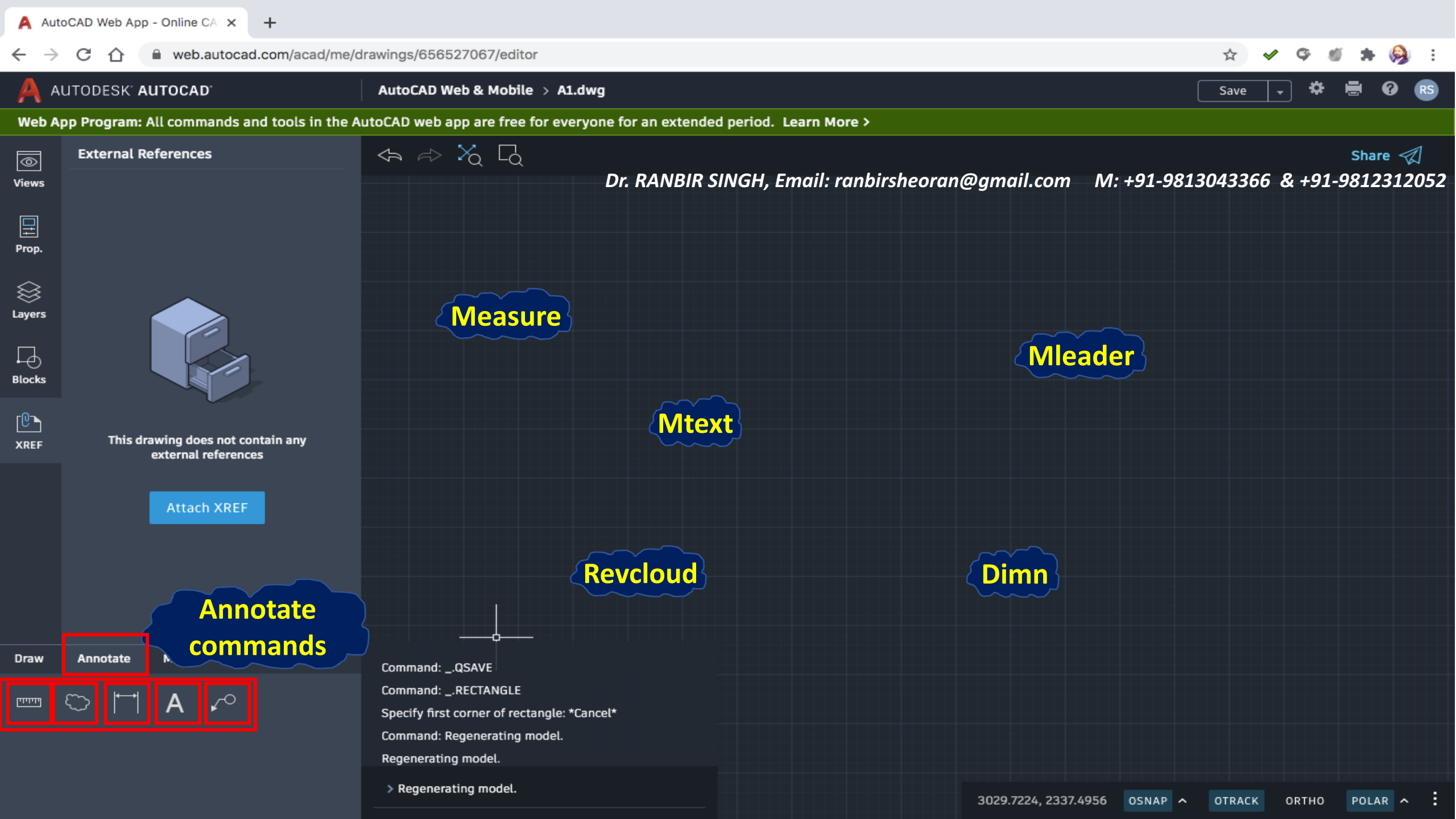
OSNAP ^

OTRACK

ORTHO

POLAR ^

⋮



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Views



Prop.



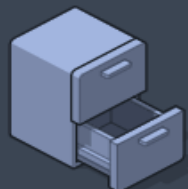
Layers



Blocks



XREF



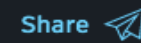
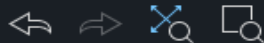
This drawing does not contain any external references

[Attach XREF](#)

Annotate
commands

Draw

Annotate



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Measure

Mtext

Revcloud

Mleader

Dimn

Command: _QSAVE
Command: _RECTANGLE
Specify first corner of rectangle: *Cancel*
Command: Regenerating model.
Regenerating model.

> Regenerating model.

3029.7224, 2337.4956

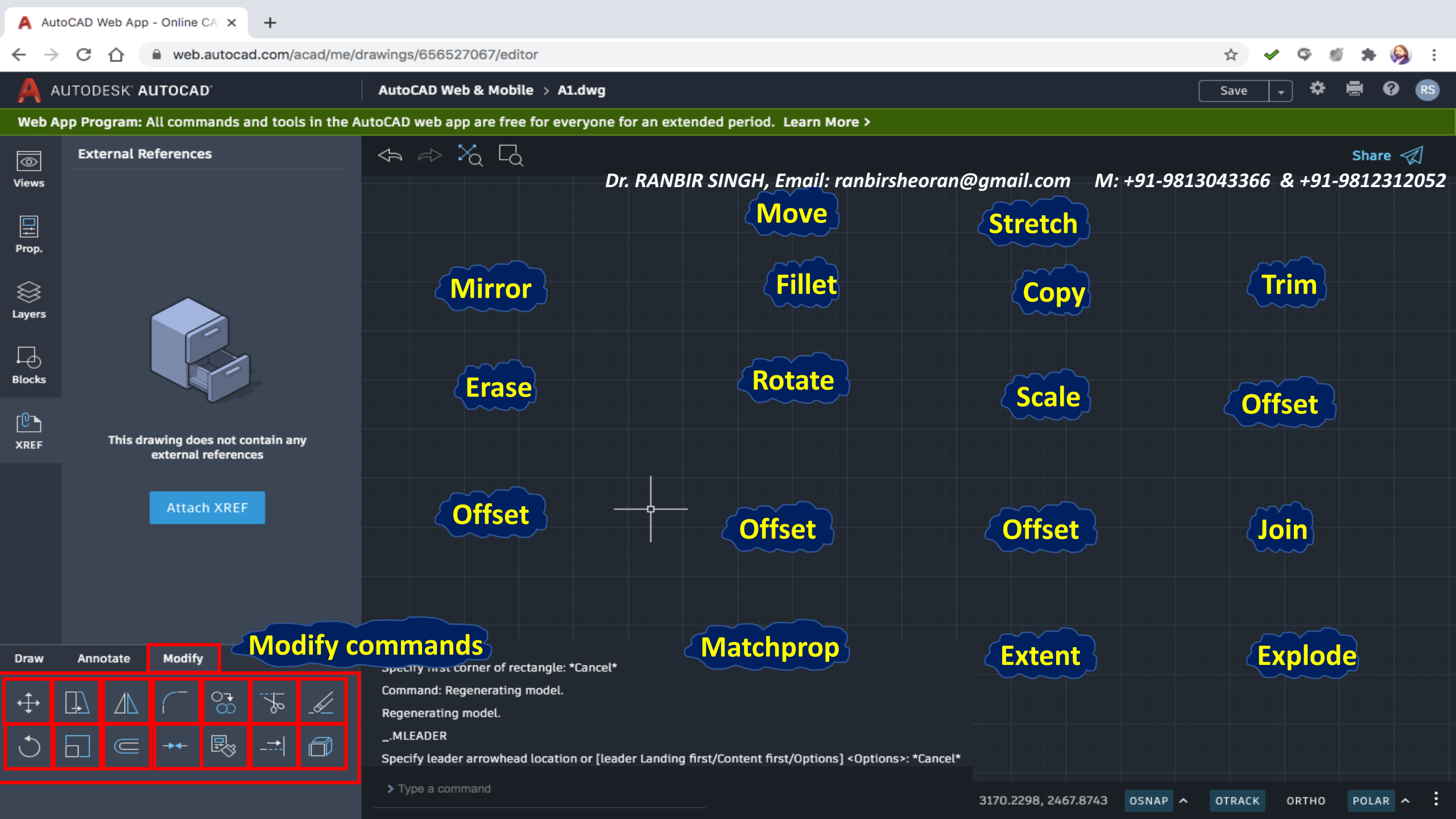
OSNAP ^

OTRACK

ORTHO

POLAR ^





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Modify commands

Matchprop

Extent

Explode

Move

Stretch

Mirror

Fillet

Copy

Trim

Erase

Rotate

Scale

Offset

Offset

Offset

Offset

Join