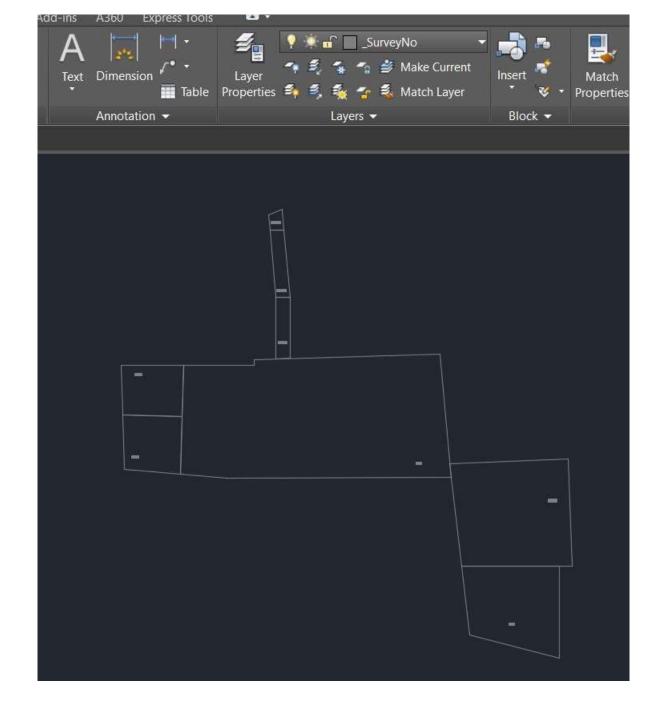
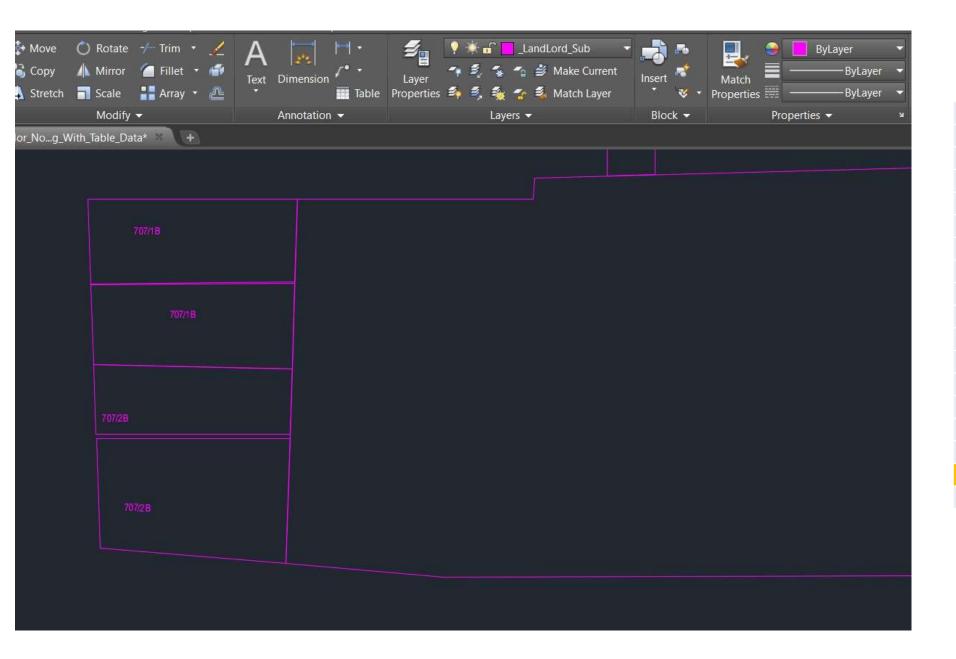
Command Name: MExport

1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone
17	_LandLord_Sub
18	_FreeSpace

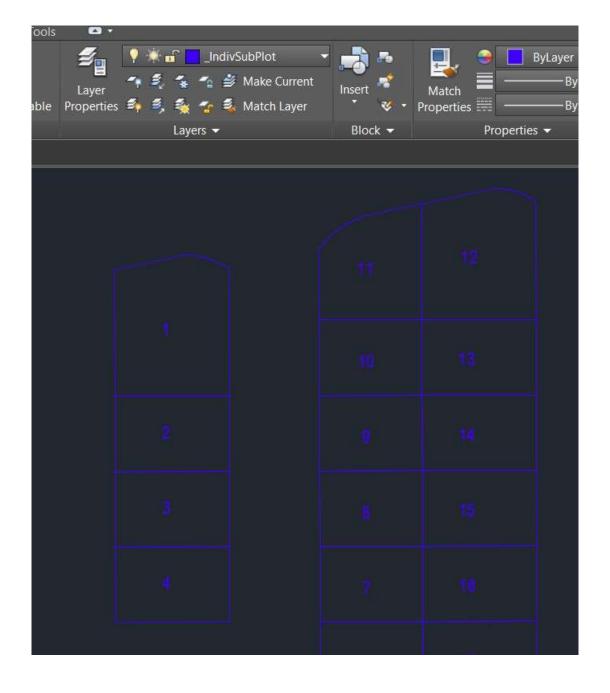
- 1. Give Naming to Amenities
- 2. Create _LandLord_Sub Layer
- 3. Use "MCPL" to create layer copy
- 4. Use "CLAYER" Command to create all layers
- 5. Use "MExportHELP" to open help document
- 6. Use "SC" for Survey No Check
- 7. Use "NDEC" for Name, DocNo & Extent Check



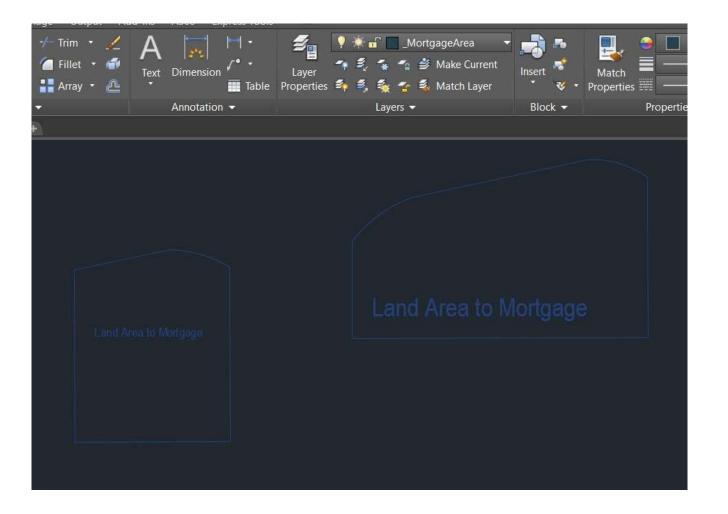
1	_SurveyNo
2	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	_LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



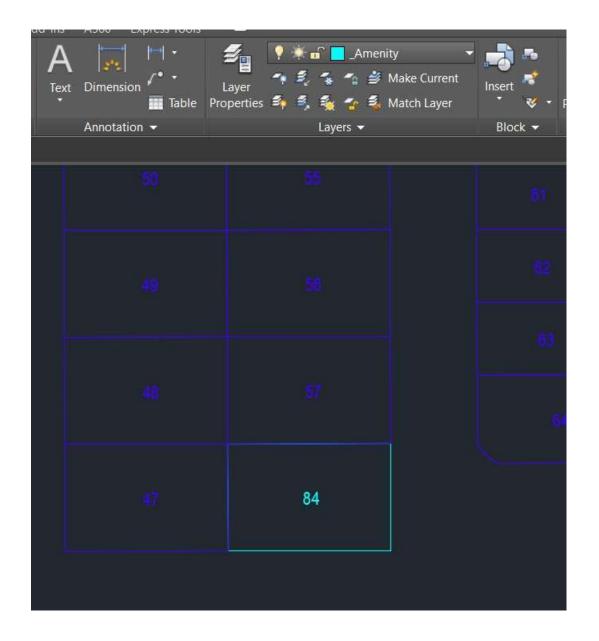
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5_	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone
17	_LandLord_Sub
18	_FreeSpace



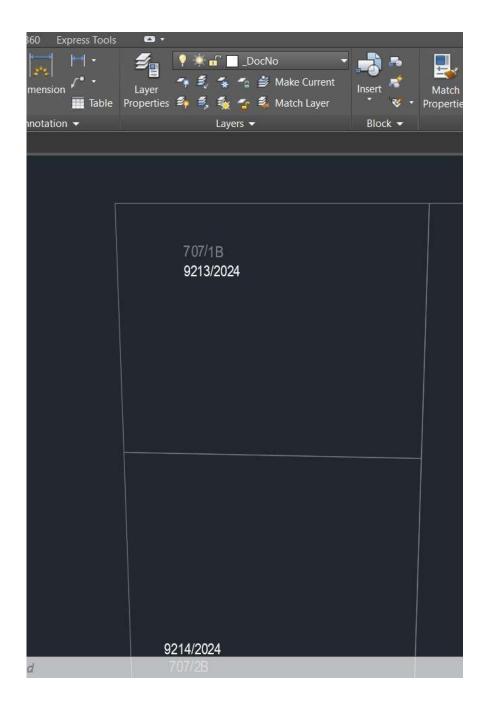
1_	_SurveyNo
2_	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	_LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_Leftover Owners Land
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



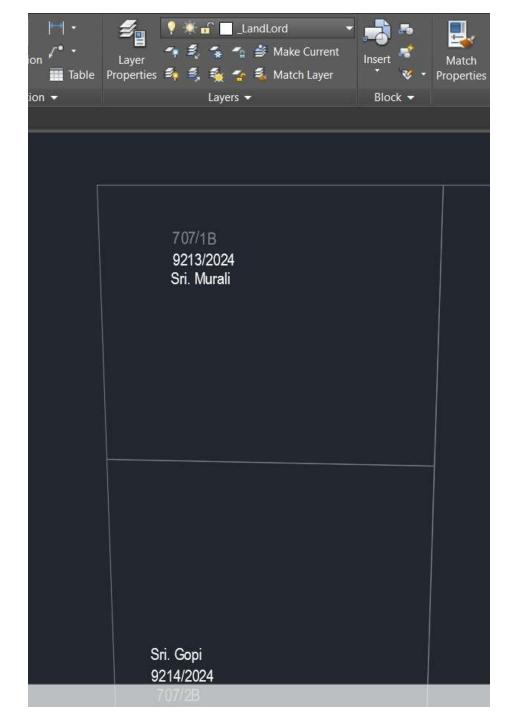
1_SurveyNo 2 IndivSubPlot 3_MortgageArea 4_Amenity 5_DocNo 6 LandLord 7 InternalRoad 8_Plot 9 _OrganizedOpenSpace 10 _UtilityArea 11 _LeftoverOwnersLand 12 _SideBoundary 13 _MainRoad 14 _Splay 15 _RoadWidening 16 _GreenBufferZone



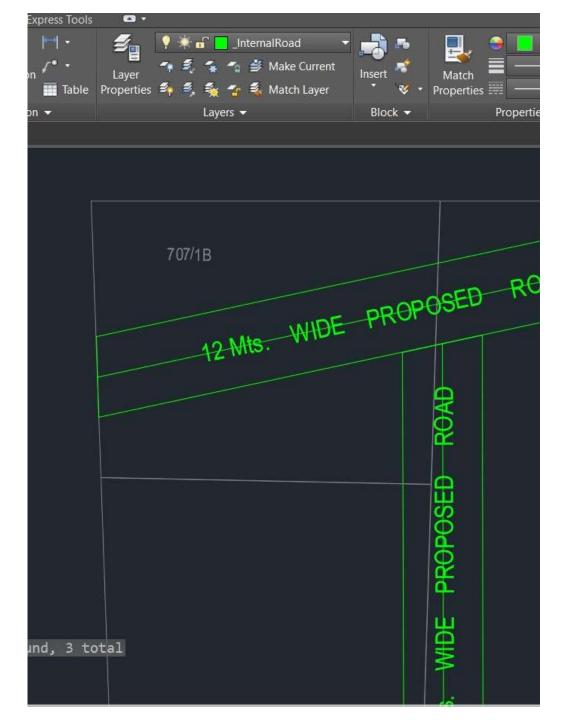
1_	_SurveyNo
2_	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	_LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



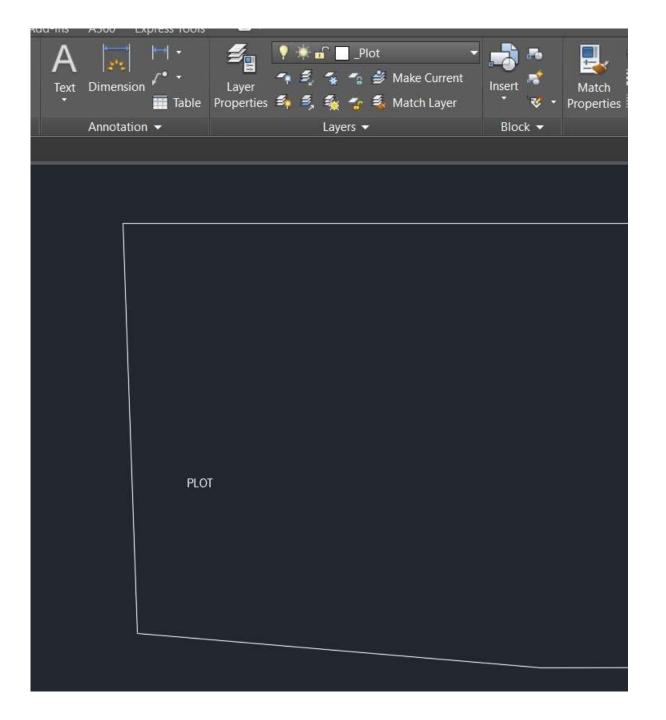
1_	_SurveyNo
2_	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone



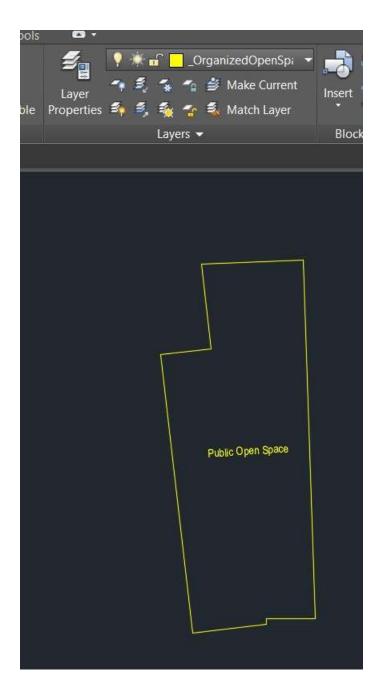
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone



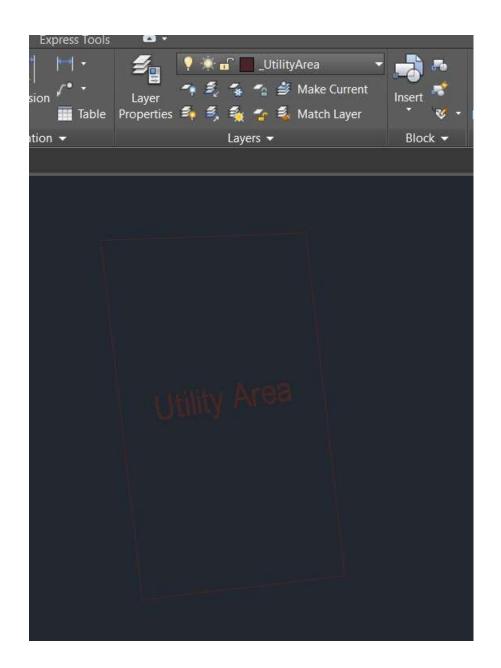
1_SurveyNo 2_IndivSubPlot 3_MortgageArea 4_Amenity 5 DocNo 6_LandLord 7 InternalRoad 8 Plot 9 OrganizedOpenSpace 10 UtilityArea 11 _LeftoverOwnersLand 12 _SideBoundary 13 _MainRoad 14 Splay 15 _RoadWidening 16 _GreenBufferZone



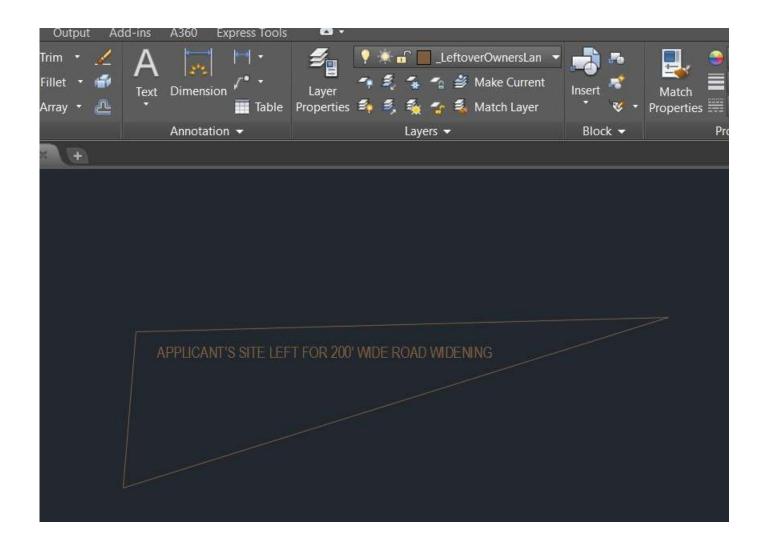
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone



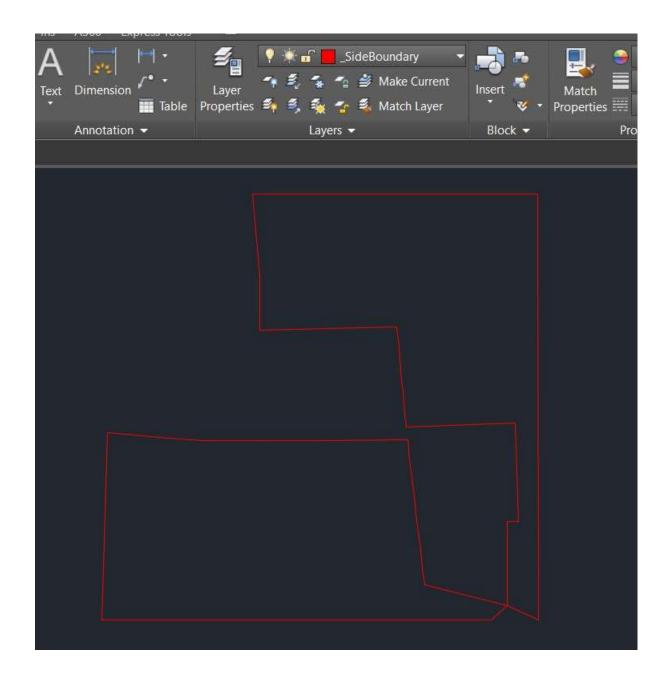
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



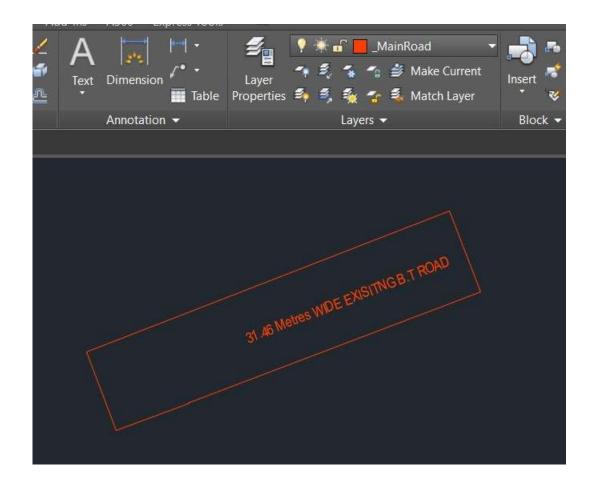
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



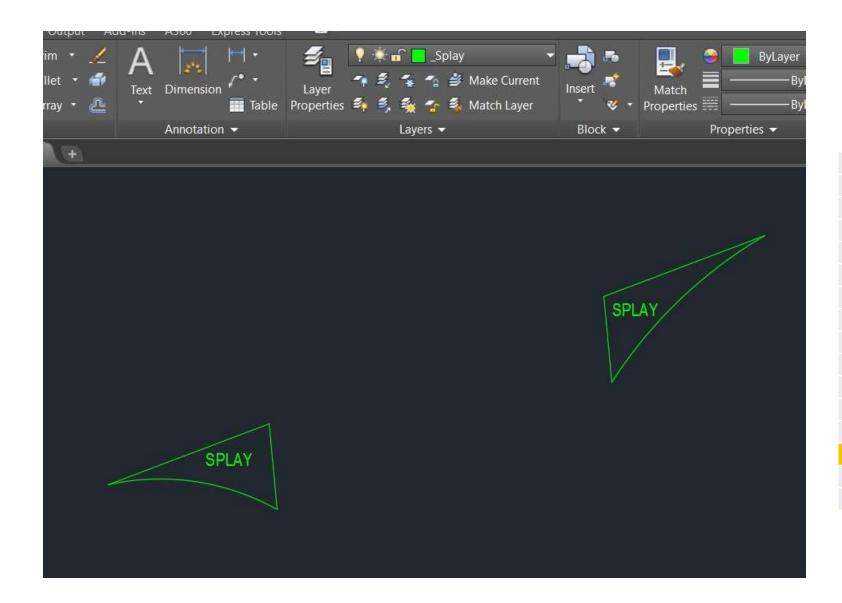
1_	_SurveyNo
2_	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	_LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	_GreenBufferZone



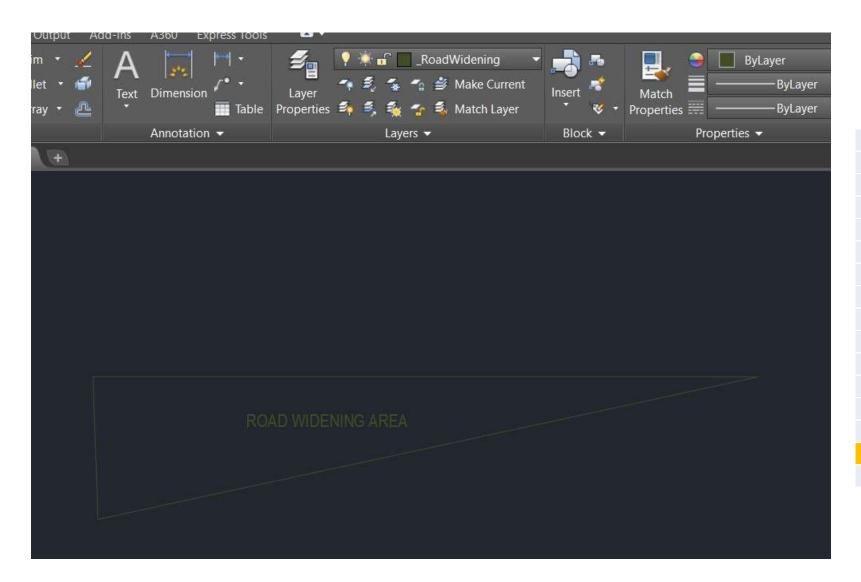
1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



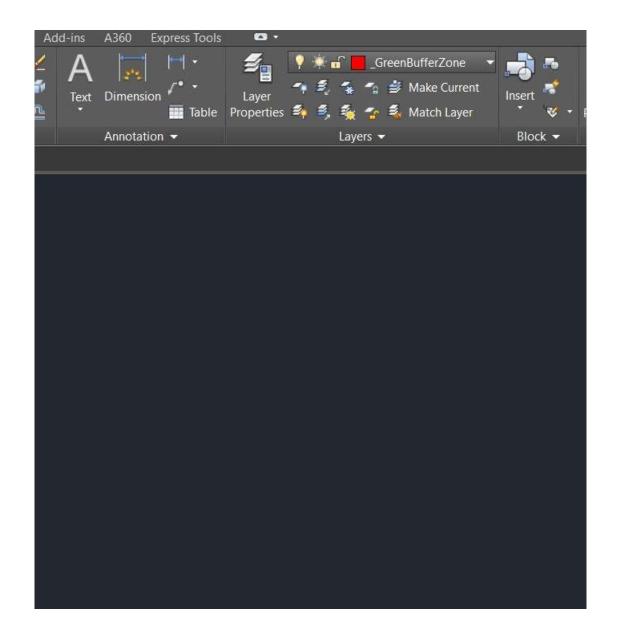
1_9	SurveyNo
2_	IndivSubPlot
3_	MortgageArea
4	Amenity
5_1	DocNo
6_1	LandLord
7_	InternalRoad
8_	Plot
9_	OrganizedOpenSpace
10_	_UtilityArea
11_	LeftoverOwnersLand
12 _	SideBoundary
13 _	MainRoad
14 _	Splay
15 _	RoadWidening
16	GreenBufferZone



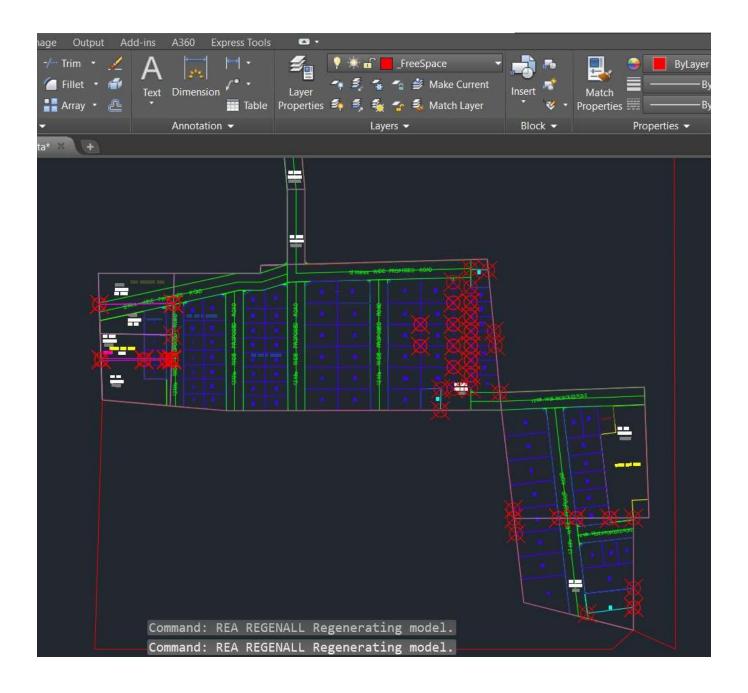
1_	_SurveyNo
2_	_IndivSubPlot
3_	_MortgageArea
4_	_Amenity
5_	_DocNo
6_	_LandLord
7_	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone

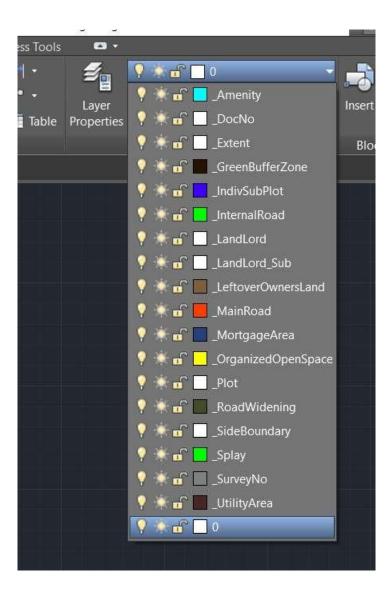


1	_SurveyNo
2	_IndivSubPlot
3	_MortgageArea
4	_Amenity
5	_DocNo
6	_LandLord
7	_InternalRoad
8	_Plot
9	_OrganizedOpenSpace
10	_UtilityArea
11	_LeftoverOwnersLand
12	_SideBoundary
13	_MainRoad
14	_Splay
15	_RoadWidening
16	GreenBufferZone



1_SurveyNo 2 IndivSubPlot 3_MortgageArea 4 Amenity 5 DocNo 6_LandLord 7 InternalRoad 8 Plot 9 _OrganizedOpenSpace 10 _UtilityArea 11 _LeftoverOwnersLand 12 _SideBoundary 13 _MainRoad 14 _Splay 15 _RoadWidening 16 _GreenBufferZone 17_LandLord_Sub 18_FreeSpace

To Create All Layers



Command Name: CLayer