**Single CAD Format File - Defined CAD Layers**

| **Row#** | **Type** | **Layer Name** | **Layer Code** | **Description** | **Naming Convention for TEXT Layers ('#' represents a number and '%' represents a numeric or alphabet character)** |
| --- | --- | --- | --- | --- | --- |
| 1 | Polygon/Polyline | BOUNDARY-COUNTY | BNDRY-COUNTY-PCL | Boundaries forming County |  |
| 2 | Polygon/Polyline | BOUNDARY-LGA | BNDRY-LGA-PCL | Boundaries forming LGA |  |
| 3 | Polygon/Polyline | BOUNDARY-PARISH | BNDRY-PARISH-PCL | Boundaries forming Parish |  |
| 4 | Polygon/Polyline | BOUNDARY-STATE | BNDRY-STATE-PCL | Boundaries forming the State of Victoria |  |
| 5 | Polygon/Polyline | BOUNDARY-TOWNSHIP | BNDRY-TOWNSHIP-PCL | Boundaries forming Township |  |
| 6 | Polygon | COMMON-PROPERTY-AFFECTED | CM-AFF-PCL | Common Property affected or amended in this plan |  |
| 7 | Polygon | COMMON-PROPERTY-CANCELLED | CM-CNC-PCL | Common Property cancelled in this plan |  |
| 8 | Polygon | COMMON-PROPERTY-CREATED | CM-CRT-PCL | Common Property created in this plan |  |
| 9 | Polygon | COMMON-PROPERTY-ENCROACHED | CM-ENC-PCL | Common Property encroached in this plan by another parcel |  |
| 10 | Polygon | COMMON-PROPERTY-  EXISTING | CM-EXS-PCL | Common Property already existing |  |
| 11 | Polygon | CROWN-ALLOTMENT-AFFECTED | CRA-AFF-PCL | Crown Allotment affected or amended in this plan |  |
| 12 | Polygon | CROWN-ALLOTMENT-CANCELLED | CRA-CNC-PCL | Crown Allotment cancelled in this plan |  |
| 13 | Polygon | CROWN-ALLOTMENT-CREATED | CRA-CRT-PCL | Crown Allotment created in this plan |  |
| 14 | Polygon | CROWN-ALLOTMENT-ENCROACHED | CRA-ENC-PCL | Crown Allotment encroached in this plan by another parcel |  |
| 15 | Polygon/Polyline | CROWN-ALLOTMENT-EXISTING | CRA-EXS-PCL | Crown Allotment already existing (Polygon), and Crown Allotment abuttal (unclosed parcel) |  |
| 16 | Polygon | CROWN-LAND-SERVICE | CR-LND-SRVC | Existing services on Crown land |  |
| 17 | Polygon | CROWN-PORTION-AFFECTED | CRP-AFF-PCL | Crown Portion affected or amended in this plan |  |
| 18 | Polygon | CROWN-PORTION-CANCELLED | CRP-CNC-PCL | Crown Portion cancelled in this plan |  |
| 19 | Polygon | CROWN-PORTION-CREATED | CRP-CRT-PCL | Crown Portion created in this plan |  |
| 20 | Polygon | CROWN-PORTION-ENCROACHED | CRP-ENC-PCL | Crown Portion encroached in this plan by another parcel |  |
| 21 | Polygon/Polyline | CROWN-PORTION-EXISTING | CRP-EXS-PCL | Crown Portion already existing (Polygon), and Crown Portion abuttal (unclosed parcel) |  |
| 22 | Polygon | EASEMENT | EAS-PCL | Easement in this plan |  |
| 23 | Line/Arc | LINE-BUILDING-BOUNDARY-EXTERIOR | LNE-BBNDRY-EXT | Lines/arcs forming 'Exterior Face' building boundary |  |
| 24 | Line/Arc | LINE-BUILDING-BOUNDARY-INTERIOR | LNE-BBNDRY-INT | Lines/arcs forming 'Interior Face' building boundary |  |
| 25 | Line/Arc | LINE-BUILDING-BOUNDARY-MEDIAN | LNE-BBNDRY-MDN | Lines/arcs forming 'Median' building boundary |  |
| 26 | Line/Arc | LINE-BUILDING-BOUNDARY-OTHER | LNE-BBNDRY-OTH | Lines/arcs forming 'Other' building boundary |  |
| 27 | Line/Arc | LINE-BUILDING-RETURN | LNE-BRT-OCC | Building returns in Plans of Subdivision |  |
| 28 | Line/Arc | LINE-CONNECTION | LNE-CON | Lines/arcs used for forming road splay corners, fixing Easements/Restrictions to parcels corners, as well as user-defined overall dimensions (for labelling purposes) |  |
| 29 | Line | LINE-NATURAL-BOUNDARY | LNE-NBNDRY | Natural boundaries (e.g. Creek, River) |  |
| 30 | Line | LINE-OFFSET | LNE-OFF-OCC | A line geometry for offsets. Only the offset distance will be visualised. |  |
| 31 | Line | LINE-RADIATION | LNE-RAD | Radiation lines connecting traverse/control/reference points to parcels corners |  |
| 32 | Line | LINE-TRAVERSE | LNE-TRV | Traverse lines between traverse/control/reference points |  |
| 33 | Line/Arc | LINE-UNSURVEYED-BOUNDARY | LNE-UNSRV-BNDRY | Unsurveyed boundary lines displayed as underlined dimensions |  |
| 34 | Polygon | LOT-AFFECTED | LOT-AFF-PCL | Lot affected or amended in this plan |  |
| 35 | Polygon | LOT-CANCELLED | LOT-CNC-PCL | Lot cancelled in this plan |  |
| 36 | Polygon | LOT-CREATED | LOT-CRT-PCL | Lot created in this plan |  |
| 37 | Polygon | LOT-ENCROACHED | LOT-ENC-PCL | Lot encroached in this plan by another parcel |  |
| 38 | Polygon/Polyline | LOT-EXISTING | LOT-EXS-PCL | Lot already existing (Polygon), and Lot abuttals (unclosed parcel) |  |
| 39 | Point | POINT-CONTROL-PCM | PNT-CTRL-PCM | Primary Cadastral Marks |  |
| 40 | Point | POINT-CONTROL-PM | PNT-CTRL-PM | Permanent Marks |  |
| 41 | Point | POINT-REFERENCE | PNT-REF | Reference marks |  |
| 42 | Point | POINT-TRAVERSE | PNT-TRV | Traverse points |  |
| 43 | Polygon | RESERVE-AFFECTED | RES-AFF-PCL | Reserve affected or amended in this plan |  |
| 44 | Polygon | RESERVE-CANCELLED | RES-CNC-PCL | Reserve cancelled in this plan |  |
| 45 | Polygon | RESERVE-CREATED | RES-CRT-PCL | Reserve created in this plan |  |
| 46 | Polygon | RESERVE-ENCROACHED | RES-ENC-PCL | Reserve encroached in this plan by another parcel |  |
| 47 | Polygon/Polyline | RESERVE-EXISTING | RES-EXS-PCL | Reserve already existing (Polygon), and Reserve abuttals (unclosed parcel) |  |
| 48 | Polygon | RESTRICTION-AFFECTED | RST-AFF-PCL | Restriction affected or amended in this plan |  |
| 49 | Polygon | RESTRICTION-CREATED | RST-CRT-PCL | Restriction created in this plan |  |
| 50 | Polygon | RESTRICTION-ENCROACHED | RST-ENC-PCL | Restriction encroached in this plan by another parcel |  |
| 51 | Polygon | RESTRICTION-EXISTING | RST-EXS-PCL | Restriction already existing |  |
| 52 | Polygon | RESTRICTION-REMOVED | RST-RMVD | Restriction removed in this plan |  |
| 53 | Polygon | ROAD-AFFECTED | RD-AFF-PCL | Road affected or amended in this plan |  |
| 54 | Polygon | ROAD-CANCELLED | RD-CNC-PCL | Road cancelled in this plan |  |
| 55 | Polygon | ROAD-CREATED | RD-CRT-PCL | Road created in this plan |  |
| 56 | Polygon | ROAD-ENCROACHED | RD-ENC-PCL | Road encroached in this plan by another parcel |  |
| 57 | Polygon/Polyline | ROAD-EXISTING | RD-EXS | Road already existing (Polygon), and Road abuttals (unclosed parcel) |  |
| 58 | Polygon | STAGE-LOT-AFFECTED | SLOT-AFF-PCL | Stage Lot affected or amended in this plan |  |
| 59 | Polygon | STAGE-LOT-CANCELLED | SLOT-CNC-PCL | Stage Lot cancelled in this plan |  |
| 60 | Polygon | STAGE-LOT-CREATED | SLOT-CRT-PCL | Stage Lot created in this plan |  |
| 61 | Polygon | STAGE-LOT-ENCROACHED | SLOT-ENC-PCL | Stage Lot encroached in this plan by another parcel |  |
| 62 | Polygon | STAGE-LOT-EXISTING | SLOT-EXS-PCL | Stage Lot already existing in a registered/unregistered stage plan |  |
| 63 | TEXT | TEXT-COMMON-PROPERTY-ID | TXT-CM-ID | Common Property identifier label | **Single Parcel** CM[#]\Plan Number, e.g. CM1\PS123456  For non-created parcel only: CM\Plan Number, e.g. CM\PS123456  **Part Parcel** [Prefix][#]–p[#]\[Plan Number], e.g. CM1-p1\PS123456  For non-created parcel only: [Prefix]–p[#]\[Plan Number], e.g. CM-p1\PS123456  **Notes:**   * Where the parcel exists already, the description needs to be fully recited, e.g. CM1\PS123456, CM\PS123456. * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. CM1. * Where a Not-Fully-Surveyed common property (created or affected) exists in a Partial Survey plan, its label identifier must follow the naming convention provided above. This parcel will be identified as not fully surveyed within the ePlan Editor by checking the ‘Not Fully Surveyed’ checkbox in the Parcel tab. |
| 64 | TEXT | TEXT-CROWN-ALLOTMENT-ID | TXT-CRA-ID | Crown Allotment identifier label | **Single Parcel** [Allotment %]~[Section %]\PP[Parish or Township Code], e.g. 31~2\PP5509  **Part Parcel** [Prefix]–p[#]\PP[Parish or Township Code], e.g. 31~2-p1\PP5509  **Notes**:   * If there is no Crown Section, [Allotment %]\PP[Parish or Township Code], e.g. 31\PP5509 * Where the parcel exists already, the description needs to be fully recited, e.g. 31~2\PP5509, 31\PP5509. * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. 31 |
| 65 | TEXT | TEXT-CROWN-LAND-SERVICE-ID | TXT-CR-LND-SRVC-ID | Crown land service identifier label | **Single Parcel** Encumbering Crown Land Service: E[#], e.g. E1  Appurtenant Crown Land Service: A[#], e.g. A1  **Part Parcel** [Prefix][#]–p[#], e.g. E1-p1, A1-p1 |
| 66 | TEXT | TEXT-CROWN-PORTION-ID | TXT-CRP-ID | Crown Portion identifier label | **Single Parcel** [Portion %]~[Section %]\PP[Parish or Township Code], e.g. 1~C\PP4568  **Part Parcel** [Prefix]–p[#]\PP[Parish or Township Code], e.g. 1~C-p1\PP4568  **Notes:**   * If there is no Crown Section, [Portion %]\PP[Parish or Township Code], e.g. 1\PP4568. * Where the parcel exists already, the description needs to be fully recited, e.g. 1\PP4568 * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. 1 |
| 67 | TEXT | TEXT-EASEMENT-ID | TXT-EAS-ID | Easement identifier label | **Single Parcel**  Encumbering Easement: E[#], e.g. E1    Appurtenant Easement: A[#], e.g. A1    Encumbering Easement (Road): R[#], e.g. R1    **Part Parcel**  [Prefix][#]–p[#], e.g. E1-p1, A1-p1, R1-p1 |
| 68 | TEXT | TEXT-LOT-ID | TXT-LOT-ID | Lot identifier label | **Single Parcel**  [#]\[Plan Number], e.g. 1\PS123456  [%]\[Plan Number], e.g. A\PS123456, AA\PS123456  [#][%]\[Plan Number], e.g. 1A\PS123456  [%][#]\[Plan Number], e.g. G101\PS123456  A, E, R and S are not acceptable as % when % is followed by a number (e.g. A1)  Non-created Consolidated Lot: [Plan Number starting with PC/CP], e.g. PC123456  Created Consolidated Lot: 1  **Part Parcel**  [Prefix][#]–p[#]\[Plan Number], e.g. 1-p1\PS123456  Part non-created Consolidated Lot: [Plan Number starting with PC/CP]-p[#], e.g. PC123456-p1  Part created Consolidated Lot: 1-p[#], e.g. 1-p1  **Notes:**   * Where the parcel exists already, the description needs to be fully recited, e.g. 1\PS123456, PC123456 * Where a parcel exists already, and there is no SPI for it, name it as NOSPI–[#] e.g. NOSPI-1. * Where a parcel exists already, and it is Not in Subdivision, name it as NIS–[#] e.g. NIS-1. * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. 1 * Where a Not-Fully-Surveyed Lot (created or affected) exists in a Partial Survey plan, its label identifier must follow the naming convention provided above. This parcel will be identified as not fully surveyed within the ePlan Editor by checking the ‘Not Fully Surveyed’ checkbox in the Parcel tab. |
| 69 | TEXT | TEXT-POINT-CONTROL-ID | TXT-PNT-CTRL-ID | PM/PCM 9 figure number | e.g.. 220902960 |
| 70 | TEXT | TEXT-RESERVE-ID | TXT-RES-ID | Reserve identifier label | **Single Parcel** Reserve: RES[#]\[Plan Number], e.g. RES1\PS123456  **Part Parcel** [Prefix][#]–p[#]\[Plan Number], e.g. RES1-p1\PS123456  **Notes:**   * Where the parcel exists already, the description needs to be fully recited, e.g. RES1\PS123456 * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. RES1 * Where a Not-Fully-Surveyed reserve (created or affected) exists in a Partial Survey plan, its label identifier must follow the naming convention provided above. This parcel will be identified as not fully surveyed within the ePlan Editor by checking the ‘Not Fully Surveyed’ checkbox in the Parcel tab. |
| 71 | TEXT | TEXT-RESTRICTION-ID | TXT-RST-ID | Restriction identifier label | **Single Parcel** RST[#]\[Plan Number], e.g. RST1\PS123456  **Part Parcel** [Prefix][#]–p[#]\[Plan Number], e.g. RST1-p1\PS123456  **Notes:**   * Where the parcel exists already, the description needs to be fully recited, e.g. RST1\PS123456 * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. RST1 |
| 72 | TEXT | TEXT-ROAD-ID | TXT-RD-ID | Road identifier label | **Single Parcel** Road: R[#]\[Plan Number], e.g. R1\PS123456  **Part Parcel** [Prefix][#]–p[#]\[Plan Number], e.g. R1-p1\PS123456  **Notes**   * Where the parcel exists already, the description needs to be fully recited, e.g. R1\PS123456 * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. R1 * Where a Not-Fully-Surveyed road (created or affected) exists in a Partial Survey plan, its label identifier must follow the naming convention provided above. This parcel will be identified as not fully surveyed within the ePlan Editor by checking the ‘Not Fully Surveyed’ checkbox in the Parcel tab. |
| 73 | TEXT | TEXT-STAGE-LOT-ID | TXT-SLOT-ID | Stage Lot identifier label | **Single Parcel** S[#]\[Plan Number], e.g. S1\PS123456  **Part Parcel** [Prefix][#]–p[#]\[Plan Number], e.g. S1-p1\PS123456  **Notes:**   * Where the parcel exists already, the description needs to be fully recited, e.g. S1\PS123456 * Where the parcel is being created, the description need only be recited with the parcel identifier, e.g. S1 * Where a Not-Fully-Surveyed stage lot (created or affected) exists in a Partial Survey plan, its label identifier must follow the naming convention provided above. This parcel will be identified as not fully surveyed within the ePlan Editor by checking the ‘Not Fully Surveyed’ checkbox in the Parcel tab. |