

Standard Title Block Layer Properties and Content

| Layer Name | Colour | Linetype | Layer Description | Entity Types |
|--------------------|--------------------------------|---|---|--------------|
| BEARINGS_DIST | Green-Index 3 (0,255,0) | Continuous | Bearings and distances of the legal property boundary. | Text |
| CONTOURS | Grey-Index 8 (128,128,128) | Continuous | Contour lines and associated text. | Line & Text |
| ENTRANCE_ARROWS | Red-Index 1 (255,0,0) | Continuous | Standard arrows showing building entrance locations. | Line |
| ESPA | White-Index 7 (255,255,255) | Continuous | ESPA boundaries and associated text. | Line & Text |
| EX_STRUCTURES | Grey-Index 8 (128,128,128) | Continuous | Existing buildings, structures, forms and associated text. | Line & Text |
| EX_USE | Grey-Index 8 (128,128,128) | Continuous | Existing buildings, structures, forms and associated text. | Line & Text |
| EX_VEGETATION | White-Index 7 (255,255,255) | Continuous | Existing trees, shrubs, woodlots and associated text. | Line & Text |
| EX_WATER | White-Index 7 (255,255,255) | Continuous | Existing streams, creeks, ponds and associated text. | Line & Text |
| FENCE | Red-Index 1 (255,0,0) | Fenceline2  | Fence-location, height, and type. | Line & Text |
| FIRE | Cyan-Index 4 (0,255,255) | Dashed - - - - Continuous | Location of hydrants, Siamese connections, and fire route and associated text. (dashed line applies to the fire route) | Line & Text |
| FLOODLINE | Cyan-Index 4 (0,255,255) | Continuous | Flood-line boundaries and associated text. | Line & Text |
| LANDSCAPING | White-Index 7 (255,255,255) | Continuous | Proposed landscaped areas labeled 'Landscaped' | Text |
| MISC | White-Index 7 (255,255,255) | Continuous | Miscellaneous | Line & Text |
| OUTDOOR_CONTAINERS | White-Index 7 (255,255,255) | Continuous | Proposed containers, vaults, facilities for waste collection and associated text | Line & Text |
| PARKING | Yellow-Index 2 (255,255,0) | Continuous | Parking space lines, handicapped space symbol indicating handicapped parking and associated text | Line & Text |
| PAVEMENT | Red-Index 1 (255,0,0) | Continuous | Lines showing the edge of pavement, curbs and sidewalks and associated text. | Line & Text |
| PLAN_DIM | Red-Index 1 (255,0,0) | Continuous | All relevant dimensions including building, yards, driveways, parking in metric. | Line & Text |
| PLAN_TEXT | Green-Index 3 (0,255,0) | Continuous | All relevant descriptive text and text leaders. | Text |
| PROPERTY_LINE | Magenta-Index 6 (255,0,255) | Center2 - - - - | Lines showing the legal property boundary of the subject site and associated text. All line work must be closed (snapped together at meeting points). | Line & Text |
| PROPOSED_BUILD | Blue-Index 5 (0,0,255) | Continuous | Lines showing the proposed building and any new structure and associated text. All line work must be closed (snapped together at meeting points). | Line & Text |
| RIGHT_OF_WAY | Yellow-Index 2 (255,255,0) | Continuous | Lines showing existing right of ways. | Line |
| SERVICES | White-Index 7 (255,255,255) | Continuous | Existing and proposed service connections and associated text. | Line & Text |
| STREET_TXT | White-Index 7 (255,255,255) | Continuous | Street Name text. | Text |
| SURVEY | White-Index 7 (255,255,255) | Continuous | Survey monuments, iron bars, and associated text. | Line & Text |
| SWM | White-Index 7 (255,255,255) | Continuous | Storm water management areas (ponds etc) and associated text. | Line & Text |
| TITLEBLOCK_LINE | Cyan-Index 4 (0,255,255) | Continuous | Titleblock linework | Line |
| TITLEBLOCK_TXT | Red-Index 1 (255,0,0) | Continuous | Titleblock text and Site Statistics | Text |
| TRAFFIC ARROWS | White-Index 7 (255,255,255) | Continuous | Directional arrows on pavement. One way arrows, left turn arrows, etc. | Line |
| WETLANDS | White-Index 7 (255,255,255) | Continuous | Wetlands, marshes and associated text. | Line & Text |