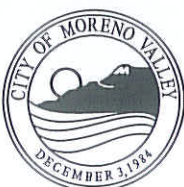



| | | | |
|-----------|--|-----------|---|
| 2:1 | Slope of two feet measured horizontally for every one foot measured vertically | Max | Maximum |
| & | And | M.B. | Map Book |
| @ | At | MH | Manhole |
| % | Percent | Min | Minimum |
| AB | Aggregate Base | Mon | Monument |
| AC | Asphalt Concrete | MUTCD | Manual on Uniform Traffic Control Devices |
| A.C.P. | Asbestos Cement Pipe | N | North |
| BC | Begin Curve | No. | Number |
| BCR | Begin Curb Return | NTS | Not to Scale |
| Bit. | Bituminous | OC | On Center |
| Bldg. | Building | OG | Original Ground |
| BM | Bench Mark | PB | Pull Box |
| BOW | Back of Walk | PC | Point of Curvature |
| BVC | Begin Vertical Curve | PCC | Point of Compound Curve |
| CAB | Crush Aggregate Base | PI | Point of Intersection |
| CB | Catch Basin | PL, PL | Property Line |
| C-C | Center to Center | PP | Power Pole |
| CF | Curb Face | PRC | Point of Reverse Curve |
| C.I. | Cast Iron | PVC | Polyvinyl Chloride |
| C.M.P. | Corrugated Metal Pipe | PVI | Point of Vertical Intersection |
| CO | Cleanout | Pvmt | Pavement |
| Conc | Concrete | Qty | Quantity |
| Constr | Construct | R | Radius |
| C.U.P. | Conditional Use Permit | RCB | Reinforced Concrete Box |
| CL, CL | Center line | RCP | Reinforced Concrete Pipe |
| DA | Drive Approach | Rdwy | Roadway |
| Dia | Diameter | Ret | Retaining |
| DMH | Drop Manhole | R/S | Record of Survey |
| Dwy | Driveway | Rt. | Right |
| E | East | R/W, ROW | Right of Way |
| EC | End Curve | S | South, Sewer |
| ECR | End Curb Return | SD | Storm Drain |
| EL | Elevation | Sht | Sheet |
| EP, EOP | Edge of Pavement | SL | Street Light |
| ETW | Edge of Traveled Way | SMH | Sewer Manhole |
| EVC | End Vertical Curve | Spec | Specifications, Special |
| Ex, Exist | Existing | SS | Sanitary Sewer |
| F.B. | Field Book | Sta | Station |
| FG | Finished Grade | Std | Standard |
| FH | Fire Hydrant | Sdwb, S/W | Sidewalk |
| FL, FL | Flow Line | T | Tangent Length for Curve |
| FOW | Front of Walk | TB | Top of Berm |
| FS | Finished Surface | TC | Top of Curb |
| GB | Grade Break | TG | Top of Grade |
| G.L. | Ground Line | Tr. | Tract |
| G.P. | Grading Plan | TS | Traffic Signal |
| HGL | Hydraulic Grade Line | Typ | Typical |
| HP | High Point | VC | Vertical Curve |
| Inv | Invert | VCP | Vitrified Clay Pipe |
| IE | Invert Elevation | W | West or Width |
| L | Length or Length of Arc | WV | Water Valve |
| Lt. | Left | | |

NOT TO SCALE



RECOMMENDED:

 DIVISION MANAGER DATE 1/21/14

APPROVED:

 PUBLIC WORKS DIRECTOR / DATE 1/29/14
 CITY ENGINEER

CITY OF MORENO VALLEY
 PUBLIC WORKS DEPARTMENT - LAND DEVELOPMENT DIVISION

ACRONYMS AND ABBREVIATIONS

STANDARD PLAN

MVSI-010A-0

SHEET 1 OF 4