STANDARD ABBREVIATION

A	
	CAN ASSOCIATION OF STATE HIGHWAY ND TRANSPORTATION OFFICIALS
ABUT.	ABUTMENT
AC	ACRE
AC	ASPHALT CEMENT
	ACCELERATION
ACS	ASPHALTIC CONCRETE SURFACE
	AMERICAN with DISABILITIES ACT
	AVERAGE DAILY LOADING
	AVERAGE DAILY TRAFFIC
	DMATED FLAGGER ASSISTANCE DEVICE
	AGGREGATE
	AHEAD
	ALUMINUM
	APPROACH
	APPROXIMATE
	ASPHALT
	SOCIETY FOR TESTING AND MATERIALSAVENUE
В	
	DDIOI/
	BRICK
	BALANCE
	US COATED CORRUGATED METAL PIPE
	BEGINNING
	BELOW GRADE
	BACK
	BITUMINOUS
	BLOCK
	BUILDING
	BOULEVARD
	BENCH MARK
	BARN
BOR	BORROW
BOTT.	BOTTOM
BR	BRIDGE
	BETWEEN
BUS	BUSINESS
C	
C	CABLE UTILITY
CATV	CABLE TV
	CONTROLLED ACCESS
	CALCULATED
	CATCH BASIN
	CENTER TO CENTER
	CUBIC FEET PER SECOND
	CURB AND GUTTER
	CHANNEL CHANGE
	CHAIN-LINK
	CONSTRUCTION IDENTIFICATION SIGN
	CREEK
	CENTER LINE
78 -	CORRUGATED METAL
	CORRUGATED METAL PIPE
	CORRUGATED METAL PIPE ARCH
	COUNTY or COMPANY
	COMMON
	CONCRETE
CONN.	

CONST	
ONT	CONTINUOUS
	CONTROL POINT
CR	CRUSHED
	CONCRETE REINFORCING STEEL INSTITUTE
C.S	CURVE TO SPIRAL
	CORT
	CULVERT
	CUBIC YARD
)	
	DEGREE OF CURVATURE ON CURVE WITHOUT SPIRALS
	DOUBLE BITUMINOUS SURFACE TREATMENT
	DOUBLE BROKEN YELLOW LINE
	DECELERATION
	DEGREE OF CURVATURE ON A CURVE WITH SPIRALS
	DESIGN HOURLY VOLUME
).l	DROP INLET
DIA	DIAMETER
	DIVERSON
DR	DRIVE
OSYL	DOUBLE SOLID YELLOW LINE
OSWL	DOUBLE SOLID WHITE LINE
DUC	DUCTILE IRON
DWG	DRAWING
DWL	DOTTED WHITE LINE
)YL	DOTTED YELLOW LINE
:	
- -	EAST or EAST COORDINATE
= =	EXTERNAL DISTANCE ON CURVE WITH NO SPIRALS
	EXTERNAL DISTANCE ON CORVE WITH NO SPIRALS
	EXISTING CONCRETE MONUMENT
	EXISTING CONCRETE MONOMENT
	EXISTING CORNER POST
	ELEVATION
	ELEVATION ELONGATED
	EMBANKMENT
	ENGINEER
	ENTRANCE
	EDGE OF PAVEMENT
	EXTERNAL DISTANCE ON A CURVE WITH SPIRALS
	EDGE OF SHOULDER
	EASEMENT
	END WALL
	EXISTING
	EXCAVATION
	EXCLUDING
XT	EXTENSION
=	
<u>:</u>	FRAME
	FEDERAL AID
	FEDERAL AID PRIMARY
	FEDERAL AID SECONDARY
	FEDERAL AID SECONDARY
	FINISHED GRADE
	FEDERAL HIGHWAY ADMINISTRATION
	FEDERAL HIGHWAY ADMINISTRATION
	FLOOR ELEVATION
	FLOOR ELEVATION
	FLANGE
	FORCE MAIN SEWER
- Uし	FIBER OPTIC CABLE

	FIRE PLUG
FR.RD	FRONTAGE ROAD
	FOOT OR FEET
	FOOT PER FOOT
FUT	FUTURE
G	
G	GAS (PUMP or UTILITY)
GA	GAUGÉ
GAL	
GALV	GALVANIZED
	GARAGE
	GAS METER
GNSS	GLOBAL NAVIGATION SATELLITE SYSTEM
	GALLONS PER HOUR
	GALLONS PER MINUTE
	GLOBAL POSITIONING SYSTEM
	GRADE or GRADED or GRAVEL
	GUARD RAIL
	GRANULAR
	A POLICY ON GEOMETRIC DESIGN
	OF HIGHWAYS AND STREETSGRATE
	GAS VALVE
	GUY WIRE
H	
	HIGHWAY CAPACITY MANUAL
	HEAD
	HIGH DENSITY POLYETHYLENE HORIZONTAL OVAL
	HORIZONTAL OVAL CONCRETE PIPE CULVERT
	HORIZONTAL OVAL CONCRETE FIFE COLVERT
	HOUSE
HT	HFIGHT
	HEIGHT HIGH WATER
H.W	HIGH WATER
H.W HWY	
H.W HWY H.S.	HIGH WATER HIGHWAY
H.W HWY H.S	HIGH WATER HIGHWAY HIGH STRENGTH
H.W HWY H.S I	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN
H.W. HWY H.S. I I I IN INCL INV I.P. ITS	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM
H.W. HWY H.S. I I I. I.D. INCL INV. I.P. ITS J JCT.	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM JUNCTION
H.W. HWY H.S. I I I. I.D. IN. INCL INV I.P. ITS J JCT. JT.	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM
H.W	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM JUNCTION JOINT
H.W. HWY H.S. I I I. I.D. IN. INCL. INV. I.P. ITS J JCT. JT. L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM JUNCTION JOINT
H.W. HWY H.S. I I I. I.D. IN. INCL INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM JUNCTION JOINT ENGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE
H.W. HWY H.S. I I I. I.D. IN. INCL INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM SOUTH OF CIRCULAR CURVE WITH NO SPIRALS LANE IGTH OF CIRCULAR CURVE BETWEEN SPIRALS
H.W. HWY H.S. I I I. I.D. INCL INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM SINGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE IGTH OF CIRCULAR CURVE BETWEEN SPIRALS POUND
H.W. HWY H.S. I I I. I.D. IN. INCL INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM SINGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE IGTH OF CIRCULAR CURVE BETWEEN SPIRALS POUND POUND PER FOOT
H.W. HWY H.S. I I I. I.D. IN. INCL INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INCLUDE JUNCTION JOINT INCLUDE LANE SIGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE INCLUDE INVERT IRON PIN JOINT INCLUDE INVERT IRON PIN JOINT INCLUDE INVERT IRON PIN JOINT INCLUDE INVERT IRON PIN JOINT INCLUDE INVERT INCLUDE INC
H.W. HWY H.S. I I I. I.D. IN. INCL. INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INCHON JOINT IN
H.W. HWY H.S. I I I. I.D. IN. INCL. INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM SINGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE UGTH OF CIRCULAR CURVE BETWEEN SPIRALS POUND POUND PER FOOT NG CHORD, DISTANCE BETWEEN P.C. AND P.T. LINEAR FEET LENGTH
H.W. HWY H.S. I I I. I.D. IN. INCL INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INCLUDE INTELLIGENT TRANSPORTATION SYSTEM INCLUDE INTELLIGENT TRANSPORTATION SYSTEM INCLUDE INTELLIGENT TRANSPORTATION SYSTEM INCLUDE INVERT IRON PIN JOINT INCLUDE
H.W. HWY H.S. I I I. I.D. IN. INCL INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INGTH OF CIRCULAR CURVE WITH NO SPIRALS INTELLIGENT TRANSPORTATION SPIRALS INTELLIGENT SPIRALS INTELLIGENT TRANSPORTATION SPIRALS INTELLIGENT SPIR
H.W. HWY H.S. I I I. I.D. IN. INCL INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE IGTH OF CIRCULAR CURVE BETWEEN SPIRALS POUND POUND PER FOOT NG CHORD, DISTANCE BETWEEN P.C. AND P.T. LINEAR FEET LENGTH LINEAR LOCATION LIGHT POLE
H.W. HWY H.S. I I I. I.D. IN. INCL. INV I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INGTH OF CIRCULAR CURVE WITH NO SPIRALS INGTH OF CIRCULAR CURVE BETWEEN SPIRALS INCLUDE INVERT JUNCTION JOINT INTELLIGENT TRANSPORTATION SYSTEM INTELLIGENT TRANSPORTATION SPIRALS INGTH OF CIRCULAR CURVE BETWEEN SPIRALS INGTH OF CIRCULAR CURVE BETWEEN P.C. AND P.T. INEAR FEET INTELLIGENT TRANSPORTATION SPIRALS INT
H.W. HWY H.S. I I I. I.D. IN. INCL INV. I.P. ITS J JCT. JT. L L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INLET INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INGTH OF CIRCULAR CURVE WITH NO SPIRALS LANE IGTH OF CIRCULAR CURVE BETWEEN SPIRALS POUND POUND PER FOOT NG CHORD, DISTANCE BETWEEN P.C. AND P.T. LINEAR FEET LENGTH LINEAR LOCATION LIGHT POLE LENGTH OF SPIRAL LUMP SUM
H.W. HWY H.S. I I I I.D. IN. INCL INV I.P. ITS J JCT JT L L L L L L L L L L L L L L L L L L	HIGH WATER HIGHWAY HIGH STRENGTH INTERSTATE INSIDE DIAMETER INCLUDE INVERT IRON PIN INTELLIGENT TRANSPORTATION SYSTEM INGTH OF CIRCULAR CURVE WITH NO SPIRALS INGTH OF CIRCULAR CURVE BETWEEN SPIRALS INCLUDE INVERT JUNCTION JOINT INTELLIGENT TRANSPORTATION SYSTEM INTELLIGENT TRANSPORTATION SPIRALS INGTH OF CIRCULAR CURVE BETWEEN SPIRALS INGTH OF CIRCULAR CURVE BETWEEN P.C. AND P.T. INEAR FEET INTELLIGENT TRANSPORTATION SPIRALS INT

☐ REV. 7-1-72: CHANGED DEPARTMENT NAME.

REV. 1-1-76: CHANGED DWG. NO. FROM A-A-1 (SHEET 2) TO RD-A-1.

REV. 11-9-76: REORGANIZED SHEET AND ADDED THE FOLLOWING: AASHTO BIT., H.S., P.C.O., PKWY., P.S.F., PVC, S.R.

OR ST. RT., ST. P., T.P., UG, AND WD. P. ☐ REV. 9-18-79: ADDED PAVEMENT MARKING ABBREVIATIONS AS FOLLOWS: DSYL, DWL,

HWL, HYL, SDWL, SDYL, SSWL, AND SSYL.

■ REV. 2-22-88: CHANGED PAVEMENT MARKING ABBREVIATIONS SDWL AND SDYL TO SBWL SBYL. ADDED DBYL AND DYL.

☐ REV 3-20-91: REDREW SHEET AND ADDED THE FOLLOWING: ADL, ASP., BAR., BOR., CATV, CFS, DECEL, E.P., E.S., EX., F/F, FL. EL., FLG, H.C.M., JCT., LB/FT, MPH, MUTCD, N.A.D., N.G.S., O.H.W., PB, REF., TDOT, TGRN, VAR., V.P.C., V.P.I., V.P.O.C., V.P.T., AND WGT.

☐ REV. 6-20-91: ADDED THE FOLLOWING: ECM, ECP, GW, AND W.M.

REV. 10-26-92: ADDED THE FOLLOWING: MOD.

REV. 10-26-93: ADDED THE FOLLOWING:

REV. 9-5-94: ADDED THE FOLLOWING:

ALUM, GPH, GPM, AND TD. REV. 7-29-98: ADDED THE FOLLOWING:

VOCPC. REV. 12-18-99: ADDED THE FOLLOWING:

RDSYL AND RSSWL.

CMPA, HO, HOCPC, RCPA, VO, AND

REV. 02-20-20: DIVIDED ABBREVIATIONS IN TWO SHEETS. FIRST STANDARD DRAWING NO. RD-A-1, A THROUGH L AND DRAWING NO. RD-A-2, M THROUGH Z IS A NEW DRAWING. ADDED SEVERAL NEW ABBREVIATIONS AND REDREW SHEET.

■ APPROVED BY FHWA (ALL OTHERS APPROVED BY TDOT)

> STATE OF TENNESSEE DEPARTMENT OF TRANSPORTATION

STANDARD **ABBREVIATIONS** A THROUGH L