Δ Δc Ø Øs abut. ACP ADT AH appr. BK BM BP br. brg. cc or c. to c. CL	total central angle curve central angle diameter spiral central angle abutment asphalt concrete pavement average daily traffic ahead approach back benck mark balance point bridge bearing center to center centerline	LOD Iong. LPSM Ls It. or LT LW ML MP max. min. mon. N NC NMSA o. c. ohwm	Limits of Disturbance longitudinal lump sum length of spiral left low water main line mile post maximum minimum monument north normal crown nominal maximum size aggregate on center ordinary high water mark	T T. TBM thd. TS Ts typ. V V Vph VPI W	<i>tangent distance township temporary bench mark thread point of tangent to spiral tangent distance (spiraled curve) typical design speed vehicles per hour vertical point of intersection west</i>	Control Point (Terrestrial and GPS); National Boundary State Boundary County Boundary City Boundary Township or Range Line Section Line Section Corner (Found, Projected)
col. conc. conc. constr. jt. cont. CS ctrs. D DHV dia. diag. diaph. dist. drwg(s). DSY E e elev. elev. elev. eCS EOP EOS EOT EQ or eq. ER ESAL EW exc. exp. jt. fin. flg. flg. flg. ga. galv. hdwl. hex. HW ID jt. L ID jt. L ID jt. L ID Jt.	column concrete connection construction joint continuous curve to spiral centers diameter design hourly volume diameter diagonal diaphragm distance drawing(s) double solid yellow east superelevation rate elevation with number elevation embankment edge of pavement edge of shoulder edge of travel way equation edge of travel way equation edge of vader excavation expansion joint finish flange footing gage (gauge) galvanized headwall hexagon high water inside diameter joint length of curve lamination latitude	OD OG PC PCC PCS PI pl. POC POS POT PS PSC PST PT pvmt. R R. R/W rdwy. RECP reinf. reqd. rt. or RT rte. S SADT SC sec. shldr. spa. sqft sqyd SRS SS ST Sta. stuc. STS sym.	outside diameter original ground point of curve point of curve to spiral point of intersection plate point on curve point on spiral point on tangent point of tangent to spiral point of spiral to curve point of spiral to tangent point of spiral to tangent pavement radius range right-of-way roadway rolled erosion control product reinforcement required right route south seasonal average daily traffic point of spiral to curve section shoulder spacing, spaces or spaced square foot square yard point of spiral to reverse spiral point of spiral to tangent station standard stringer stiffener structural point of spiral to tangent spiral symmetrical			 ¹/₄ Section Line ¹/₄ Section Corner (Found, Projected, ¹/₁₆ Section Corner (Found, Projected, Property Line w/Found Property Comparced Number National Park Boundary National Forest Boundary National Wildlife Refuge Boundary BLM Lands Boundary Indian Reservation Boundary Existing Roadway (Road, Paved, Grading) Railroad Trail Intermittent Drainage or Small Creet Large Creek or River Lake, Pond or Reservoir; Marshland Spring or Seep Treeline; Individual Trees, Pine Material Source; Bore Hole; Test Pit Spot Elevation; Coordinate Grid Tick
13 September 2021 11:19 AM	BY REVISIONS					U.S. DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION OFFICE OF FEDERAL LANDS HIGHWAY

PMIS # 9876543 NPS # 12345654556 SHEET NUMBER STATE PROJECT MS TEST 100-1(1) 000 RBAR); Jump Hub _...... _.._.. _._... ____ $\begin{array}{c} 36 \\ 1 \\ 1 \\ 6 \end{array}$ $\begin{array}{c}36 & 31\\ \hline 1 & 6\end{array}$ 15 ►0◀ 22 15 22 ed) _____ ____ ©¹⁄₁₆ **0**¹/₁₆ ed) SEC. SEC. orner _ — P/L — — P/L — //// NWR //// NWR //// NWR //// NWR //// _____ ``----Gravel) ``----eek nd ⊙∕~**-** \mathbf{X} 'nt N 0 EL. 0.00 ck m Х TEST NATIONAL PARK SYMBOLS AND ABBREVIATIONS SHEET SUB-TITLE 1 SHEET SUB-TITLE 2 Sheet 1 of 2

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Ripro			,~^\				
		n Easement	— — P/E —	P/E			
		Easement	r/w				
		ay Line with Monument	└ ──				
Build	UP = t	electric meter, T = telepho ransformer or junction bo>					
Misc	ellaneo	us Utility Features	- 				
Pole		er, Telephone, Joint Use, , Support w/Anchor)					
	FM = f P = po	d Utilities force main, FO = fiber opt wer, SA = sanitary sewer 1 = steam, T = telephone,	, SD = storm drain, S	rigation, O = oil, SS = storm sewer,			
Over	rhead/A	bove Ground Utilities -	- — — P — — P —	P P			
Unde	erdrain						
Box	Culvert	:)======i(
Pipe	Culver	t with Drop Inlet	^+	(DI)~~			
Pipe	Culvert	t with Headwall	<u>├</u>	\~~~			
Pipe	Culvert	t with End Section	^+	~-	Fiber Roll or Wattle		
Pipe	Culvert	t (arrow shows flow)	^+	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
Deliı	neators		4-	←	Limits of Disturbance	LOD	LOD LOD
Sign	s (singl	le, double post; portable)	<u> </u>		Check Dam		
Reta	nining W	/all –	-	vvv	Drainage Divide	\longrightarrow	\rightarrow \rightarrow \rightarrow
Cond	crete Ba	arrier	c=====================================		Diversion Berm		► ► ¯
Gua	rdrail			· · · · ·	Silt Fence	<u>X</u>	
Catt	leguard	1				5	(SF)
Gate	e with F	ence	x	× × ×£ >< <u>}*× ××</u>	Overlay		
Fend	ce	Transition	xxxx	×× ×× ××××	Overlay		
·		Toe of Fill Transition			Mill and Overlay		
Slop	e Stake	e Limits Top of Cut	EXISTING	PROPOSED	Sidewalk Asphalt/Concrete		
			EVICTING		Full Depth Pavement		
Nort	h Arrow	V	— —•		Pavement Removal / Roadway Obliteration		
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PROJECT SPECIFIC STMBOLS AND A	DREVIATIO	JNS:	

TEST NATIONAL PARK

SYMBOLS AND ABBREVIATIONS

SHEET SUB-TITLE 1 SHEET SUB-TITLE 2

Sheet 2 of 2