AD	ANOLIOD DOLT	[-\A/		DIME	DIXMOOD				
AB ABAN	ANCHOR BOLT ABANDON OR ABANDONED	EW EXIST	EACH WAY, ENDWALL EXISTING	PLYWD POL	PLYWOOD POINT ON LINE	MATERIALS SYMBOLS	EXISTING	<u>NEW</u>	DESCRIPTION
ABUT	ABUTEMENT	EXP	EXPANSION	PP	POWER POLE	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>			
ABV	ABOVE	EXT	EXTERIOR	POT	POINT ON TANGENT				BUILDING WITH PORCH OR STOOP
ACT	ACOUSTICAL	FR	FRAME	PRC	POINT OF REVERSE CURVE	METAL			
ADD	ADDITIONAL	FD	FLOOR DRAIN	PSI	POUNDS PER SQUARE INCH	[777777777]			FOUNDATION ONLY
ADJ	ADJACENT	FDN	FOUNDATION	PT	POINT OF TANGENT	BRICK	/ - 35_ / ®	<del>35</del>	CONTOUR, CONTOUR WITH ELEVATION
AFF	ABOVE FINISH FLOOR	FES	FLARED END SECTION	PVC	POLYVINYL CHLORIDE	CONCRETE	1 20.0 E OR OF	* <u>20.</u> 0 OR ×1025	SPOT ELEVATION
AGGR	AGGREGATE	FF	FINISH FLOOR	PVI	POINT OF VERTICAL INTERSECTION	CONCRETE MASONRY		<u>20.</u> 0 ×1025	
ALUM	ALUMINUM	FFE	FINISHED FLOOR ELEVATION	PVMT	PAVEMENT	[A. A. A. A. A]			CONCRETE CURB
ALT	ALTERNATE	FH	FIRE HYDRANT	PVT	PRIVATE	V, A - V, A - V, A CONCRETE			CONCRETE CURB & GUTTER
ANC	ANCHOR	FIG	FIGURE	R	RADIUS, RISER	GROUT OR FINISHED		会についていてい	CONCRETE WALK OR SLAB
APPROX	APPROXIMATE	FIN	FINISH	. RAS	RETURN ACTIVATED SLUDGE	GROUT OR FINISHED CONCRETE			
ARCH AWWA	ARCHITECTURAL AMERICAN WATER WORKS ASSOCIATION	FIXT	FIXTURE FLOOR	RR RCP	RAIL ROAD				PAVEMENT
AVVA	AVERAGE	FL FLEX	FLEXIBLE	RD RD	REINFORCED CONCRETE PIPE ROOF DRAIN, ROAD	INSULATION (RIGID)	<u> </u>		UNPAVED OR GRAVEL ROAD
BIT	BITUMINOUS	FLG	FLANGE	RDCR	REDUCER		$\sim\sim\sim$	$\sim\sim\sim\sim$	TREE LINE
BJ	BELL JOINT	FT	FOOT	RECPT	RECEPTACLE	WOOD BLOCKING	ۍر <i>ټ</i>		TREE OR SHRUB
BL	BASE LINE	FTG	FOOTING	RECT	RECTANGULAR	FINISHED WOOD	<i>چ</i> ی کا	OF OF	IREE OR SHRUB
BEG	BEGIN OR BEGINNING	FUT	FUTURE	REINF	REINFORCE, REINFORCEMENT	FINISHED WOOD OR PLYWOOD	xx	x	FENCE
BLDG	BUILDING	GAL	GALLON	REF .	REFERANCE	10000000 CBAVEL OB		···	CENTERLINE CREEK , SWALE OR DITCH
BLKG	BLOCKING	GALV	GALVINIZED	REL	RELOCATED	GRAVEL OR STONE	7000 0 0 0 0 M	ED.	
ВМ	BENCH MARK, BEAM	GAR	GARAGE	REQD	REQUIRED ·		P	—— К———	PROPERTY LINE
BOTT	BOTTOM	GND	GROUND	REV	REVISION	EARTH	— Q——— B——	—— Q ——— B_——	CENTERLINE OR BASELINE
BP	BYPASS	GR	GRAVEL	RTE	ROUTE				LIMIT OF WORK LINE
BRG	BEARING	GOVT	GOVERNMENT	RT - 4	RIGHT ;				
BSMT	BASEMENT	GPM	GALLONS PER MINUTE	R/W	RIGHT OF WAY		Δ	$\triangle$	FIELD SURVEY TRAVERSE POINT
BV	BUTTERFLY VALVE	GRTG	GRATING	S	SANITARY SEWER, SOUTH, SWITCH		0	0	P.C. OR P.T.
C	CHANNEL, COLD	GV OW	GATE VALVE	SAN	SANITARY		$\oplus$		GEOLOGIC BORE HOLE
C/C, C TO C	CENTER TO CENTER	GW   ⊔	GRAY WATER	SCH SD	SCHEDULE STORM DRAIN		7	T	STORM DRAIN AND ENDWALL
CAB CAP	CABINET CAPACITY		HOT HOSE BIBB	SECT	STORM DRAIN SECTION		——— SD———	—— <b>&gt;</b> SD——	
CAP CF	CAPACITY  CUBIC FEET	HK HR	HOSE BIBB HOOK	SER	SERVICE		S	——— S—— <del>▶</del>	SANITARY SEWER
CF	CHANGE OF GRADE	HM HM	HOLLOW METAL	SH	SHEET		——— FM———	FM	FORCE MAIN
C & G	CHANGE OF GRADE  CURB AND GUTTER	HOR, HORIZ	HORIZONTAL	SHTG	SHEETING				GAS MAIN OR SERVICE LINE
CI	CAST IRON	HP	HORSE POWER	SIM	SIMILAR		G	G	
CIRC	CIRCULAR	HPT	HIGH POINT	SPEC	SPECIFICATION		W	——— W———	WATER MAIN OR SERVICE LINE
CKT	CIRCUIT	HYD	HYDRANT	SQ	SQUARE		E	——— E———	ELECTRICAL LINE
CL	CENTER LINE	ID	INSIDE DIAMETER	SS	STAINLESS STEEL				UNDERGROUND ELECTRICAL LINE
CLR	CLEAR	IN	INCH	ST	STREET		——— UE———	——— UE ——	
CONST	CONSTRUCTION	INSUL	INSULATION	STA	STATION		<del></del>	<del>×+,+</del>	PIPE FITTINGS
COR	CORNER	INV	INVERT	STD .	STANDARD		- <b>\( -</b>	——————————————————————————————————————	FIRE HYDRANT
СМР	CORRUGATED METAL PIPE	IP	IRON PIN	STL	STEEL		OR ⋈	OR N	GATE VALVE
СМИ	CONCRETE MASONRY UNITS	JT	JOINT	STRUCT	STRUCTURAL .		•		
CND	CONDUIT	JB	JUNCTION BOX	STY	STORY		<u>CO</u>		CLEANOUT
CO	CLEAN OUT	L 	LENGTH, LONG	SUR	SURVEY				MANHOLE
COMB	COMBINATION	LF	LINEAL FOOT	SURF	SURFACE			_	
CONC	CONCRETE	LG	LONG	S/W	SIDEWALK				DROP INLET (CURB AND GRATING TYPES)
CONN	CONNECT, CONNECTION	LP	LIGHT POLE	SYMM	SYMMETRICAL		GMo o WM	- <u>GM</u> <u>WM</u> -	G.M. — GAS METER, W.M. — WATER METER
CONT	CONTINUOUS, CONTROL	LK	LONG RADIUS	I T & D	TREAD, TOP		T	T	TELEPHONE LINE
CONTR	CONTRACTOR CONVEYOR	LTG	LEFT LIGHTING	T & B	TOP AND BOTTOM TURNED DOWN CURB		1	1	
CONV CP	CONVETOR  COORDINATE POINT	MACH	MACHINERY	TELE	TELEPHONE		<del></del>	<del></del>	TELEPHONE POLE, GUY AND ANCHOR
CR STONE	CRUSHED STONE	MAS	MASONRY	TEMP	TEMPORARY		<u> </u>	·	POWER POLE, GUY AND ANCHOR
CTR	CENTER	MATL	MATERIAL	THK	THICK		<u>-</u>		LIGHT POLE
CULV	CULVERT	MAX	MAXIMUM	TP	TELEPHONE POLE				
CY	CUBIC YARD	MECH	MECHANICAL	TRTD	TREATED		T	T	TELEPHONE PEDESTAL
D	DEPTH OR DEGREE OF CURVE	MFR	MANUFACTURER	TS	TOP OF SLAB				BURIED TELEPHONE VAULT
DEPT	DEPARTMENT	MH	MANHOLE, MOUNTING HEIGHT	TV	TELEVISION				. ABANDON OR REMOVE
DF	DRINKING FOUNTAIN	MIN	MINIMUM	TW	TOP OF WALL				
DI	DROP INLET, DUCTILE IRON	MISC	MISCELLANEOUS	TYP	TYPICAL				PAVED DITCH
DIA	DIAMETER	MJ	MECHANICAL JOINT	UG	UNDERGROUND				DRIVEWAY CULVERT
DIM	DIMENSION	МО	MASONRY OPENING	UON ·	UNLESS OTHERWISE NOTED				CULVERT WITH FLARED END SECTION
DISC	DISCONNECT	MON	MONUMENT	U.S.C.&G.S.	UNITED STATES COAST AND		OR	OR	SSEVERT WITH LEWINED FIND SECTION
DMH	DROP MANHOLE	MTD	MOUNTED		GEODETIC SURVEY		>- <del>OR</del>		
DN	DOWN	MTG	MOUNTING	USGS	UNITED STATES GEOLOGICAL				
DR	DRIVE	MTL	METAL	1/ 1/41	SURVEY		⊗ W\		WATER VALVE
DS	DOWN SPOUT	MV N &c C	MUD VALVE	V, VAL VAP BAR	VALVE ::				
DTL DW D /W	DETAIL DRIVEWAY	N & C NIC	NAIL AND CAP NOT IN CONTRACT	VAP BAR	VAPOR BARRIER VERTICAL CURVE		О н/т		HUB AND TACK
DW,D/W DWL		I INIC		VERT	VERTICAL CURVE VERTICAL		·	W 00 11/10	
		· · · -	KII IIVIH F R	. V ∟I \ I	V LINITOAL		₩ CP #1001	₩ CP #1001	COORDINATE POINT
DWG	DWELLING	NO	NUMBER ' NOT TO SCALE		VOI LIMF		11	"	ļ
DWG F	DWELLING DRAWING	NO NTS	NOT TO SCALE	VOL	VOLUME VIRGINIA DEPARTMENT			"	
Е	DWELLING DRAWING EAST	NO NTS OC	NOT TO SCALE ON CENTERS		VIRGINIA DEPARTMENT			"	
E EA	DWELLING DRAWING EAST EACH	NO NTS OC OD	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER	VOL VDOT	VIRGINIA DEPARTMENT OF TRANSPORTATION		EROSIC	ON AND SEDIMENT	
Е	DWELLING DRAWING EAST	NO NTS OC	NOT TO SCALE ON CENTERS	VOL	VIRGINIA DEPARTMENT		EROSIC	ON AND SEDIMENT ITROL SYMBOLS	
E EA	DWELLING DRAWING EAST EACH EASTBOUND LANE	NO NTS OC OD OPER	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR	VOL VDOT V.S.D.	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE	CULVERT	EROSIC	ON AND SEDIMENT  ITROL SYMBOLS  STORM	DRAIN
E EA	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE	NO NTS OC OD OPER OPNG	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING	VOL VDOT V.S.D.	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH	CIP CULVERT INLET PRO	EROSIC	ON AND SEDIMENT  ITROL SYMBOLS  STORM	
E EA E.B.L. EF EJ EL, ELEV ELEC	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT	NO NTS OC OD OPER OPNG OPP PC PCC	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE	VOL VDOT V.S.D. W.B.L. W	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD		EROSIC CON	ON AND SEDIMENT  ITROL SYMBOLS  STORM INLET P	DRAIN ROTECTION
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER	NO NTS OC OD OPER OPNG OPP PC PCC PER	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER	VOL VDOT V.S.D. W.B.L. W W/ WD	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE	CIP CULVERT INLET PRO	EROSIC CON	ON AND SEDIMENT  ITROL SYMBOLS  STORM INLET P	DRAIN ROTECTION ARY GRAVEL
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED	VOL VDOT V.S.D. W.B.L. W	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE	CIP CULVERT INLET PRO	EROSIC CON	ON AND SEDIMENT  ITROL SYMBOLS  STORM INLET P	DRAIN ROTECTION
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE	NO NTS OC OD OPER OPNG OPP PC PCC PER	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT	CIP CULVERT INLET PRO	EROSIC CON TECTION IP	ON AND SEDIMENT  ITROL SYMBOLS  STORM INLET P  TEMPORA CONSTRU	DRAIN ROTECTION ARY GRAVEL
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E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC		EROSIC CON TECTION IP (CE)	STORM INLET P  TEMPORA CONSTRU	DRAIN ROTECTION ARY GRAVEL JCTION ENTRANCE
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERF PERP PI	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT OF HIGHWAYS	RECORD DRAWINGS	EROSIC CON TECTION IP (CE)	DN AND SEDIMENT  ITROL SYMBOLS  STORM INLET P  TEMPORA CONSTRU	DRAIN ROTECTION ARY GRAVEL JCTION ENTRANCE
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E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL  DESIGNED:  SWH,TAM	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE  REV.	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	RECORD DRAWINGS 4-1-96  DATE FEBRUARY	EROSIC CON CON CE RR SF X—  LICK RUN SEW PROJE	STORM INLET P  TEMPORA CONSTRU  RIPRAP  XER REPLACEMENT CT LR-3	DRAIN ROTECTION  ARY GRAVEL JCTION ENTRANCE  NCE  SHEET
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL DESIGNED:	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE  REV.	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	RECORD DRAWINGS 4-1-96  DATE FEBRUARY	EROSIC CON SEW	STORM INLET P  TEMPORA CONSTRU  RIPRAP  XER REPLACEMENT CT LR-3	DRAIN ROTECTION  ARY GRAVEL JCTION ENTRANCE  NCE  SHEET
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E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL  DESIGNED: SWH,TAM DRAWN: ASB	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE  REV.	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	RECORD DRAWINGS 4-1-96  DATE FEBRUARY	EROSIC CON TECTION IP (CE)  RR SF X—  LICK RUN SEW PROJE  ENERAL ABBREVIA	STORM INLET P  TEMPORA CONSTRU  RIPRAP  XER REPLACEMENT CT LR-3	DRAIN ROTECTION ARY GRAVEL JCTION ENTRANCE  NCE SHEET
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT  Mattern & Craig	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL  DESIGNED: SWH,TAM  DRAWN: ASB CHECKED:	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE  REV.	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	RECORD DRAWINGS 4-1-96  DATE FEBRUARY 1994 COMM. NO.  CITY OF RO	EROSIC CON TECTION IP (CE)  RR SF X—  LICK RUN SEW PROJE  ENERAL ABBREVIA	STORM INLET P  TEMPORA CONSTRU  RIPRAP  XER REPLACEMENT CT LR-3	DRAIN ROTECTION  ARY GRAVEL JCTION ENTRANCE  NCE  SHEET  END
E EA E.B.L. EF EJ EL, ELEV ELEC ENGR ENTR EOL EP EQ	DWELLING DRAWING EAST EACH EASTBOUND LANE EACH FACE EXPANSION JOINT ELEVATION ELECTRICAL ENGINEER ENTRANCE END OF LINE EDGE OF PAVEMENT EQUAL EQUIPMENT  Mattern & Craig	NO NTS OC OD OPER OPNG OPP PC PCC PER PERF PERP PI PIV PL  DESIGNED: SWH,TAM DRAWN: ASB	NOT TO SCALE ON CENTERS OUTSIDE DIAMETER OPERATOR OPENING OPPOSITE POINT OF CURVE POINT OF COMPOUND PERIMETER PERFORATED PERPENDICULAR POINT OF INTERSECTION POST INDICATOR VALVE PLATE, PROPERTY LINE  REV.	VOL VDOT  V.S.D. W.B.L. W W/ WD WL WS WT WVDH  WWF	VIRGINIA DEPARTMENT OF TRANSPORTATION VERTICAL SIGHT DISTANCE WEST BOUND LANE WIDE FLANGE, WIDE WITH WOOD WATER LINE WATER SURFACE WATERTIGHT, WEIGHT WEST VIRGINIA DEPARTMENT OF HIGHWAYS WELDED WIRE FABRIC	RECORD DRAWINGS 4-1-96  DATE FEBRUARY 1994 GE CITY OF RO	EROSIC CON TECTION IP (CE)  RR SF X—  LICK RUN SEW PROJE  ENERAL ABBREVIA	STORM INLET P  TEMPORA CONSTRU  RIPRAP  XER REPLACEMENT CT LR-3	DRAIN ROTECTION  ARY GRAVEL JCTION ENTRANCE  NCE  SHEET  END