MJ MON

MTL

NPW

NTS

OC

OD PVMT

PC PCC

PER

PERF

PERP

PL POL

PT POT

PP PRC PSI PT PVC

PVI PUE

RR RCP

RD

RDCR REINF REF

REL REQD

REV RTE

R/W

S/W

SECT SER

SH SPEC

SSTL STR

STA

STD

SUR T & B TELE TEMP THK TP

TRTD

TV

TW

TYP

ÜĞ

UON

V.VAL

VAR VC

VERT

VOL

VDOT

V.S.D.

W.B.L.

VESCR

U.S.C.&G.S

SPECS

ABANDON, ABANDONED

ABUTMENT

ADJACENT

ANCHOR

AGGREGATE

APPROXIMATE

BEGIN. BEGINNING

BLACK STEEL PIPE

BUTTERFLY VALVE

CURB AND GUTTER

CORRUGATED METAL PIPE

CONNECT, CONNECTION

CONCRETE MASONRY UNITS

CONCRETE (PORTLAND CEMENT)

DEPTH OR DEGREE OF CURVE

DROP INLET, DUCTILE IRON

BEGIN VERTICAL CURVE ELEVATION

BEGIN VERTICAL CURVE STATION

BENCH MARK

CAST IRON

CONDUIT

CLEANOUT

COMBINATION

CONTRACTOR

CRUSHED STONE

DRAINAGE EASEMENT

CONVEYOR

CORNER

CENTER

CULVERT

DIAMETER

DIMENSION

DETAIL

DRIVEWAY

DWELLING

ELEVATION

ENGINEER

ENTRANCE

EQUAL

END OF LINE

EQUIPMENT

EXISTING

FIGURE

FLEXIBLE

FLANGE

FOOTING

FUTURE

GALLON

GARAGE

GROUND

GRAVEL

GRATING

GALVANIZED

GOVERNMENT

GATE VALVE

HORIZONTAL

HIGH POINT

INSULATION INVERT

LENGTH, LONG

LINEAL FOOT

LIGHT POLE

MAXIMUM

MAIL BOX

LONG RADIUS

MINIMUM BUILDING LINE

HYDRANT

INCH

LONG

HUB AND TAC

INSIDE DIAMETER

IRON PIN (FOUND OR SET NOTED)

MASONRY OF HIGHWAYS MATL MATERIAL

GALLONS PER MINUTE

FOOT

FLOOR

FINISH FLOOR

ELECTRICAL

DRAWNG

EACH

DISCONNECT

DROP MANHOLE

EASTBOUND LANE

EDGE OF PAVEMENT

EACH WAY, ENDWALL

FLARED END SECTION

END VERTICAL CURVE ELEVATION

END VERTICAL CURVE STATION

FINISHED FLOOR ELEVATION

CENTER LINE

CONSTRUCTION

BITUMINOUS

BELL JOINT

BASE LINE

BUILDING

ABUT ADJ AGGR ANC APPROX

BL BEG BLDG

BM BSP BV

BVCE-

BVCS

C & G

CL CONST

CMP

CMU

CND

COMB

CONC

CONN

CONTR

CONV

CULV

D

DE DI DIA DIM DISC DMH

DN DTL

DWG

E.B.L.

ELEC ENGR

ENTR

EOL EP EQ EQPT EVCE

EVCS

EXIST

FES

FFE FIG

FLEX

FLG FT

FTG

FUT GAL GALV

GAR

GND GR

GOVT

GPM

GRTG

Н&Т

HORIZ

HPT

HYD

INSUL

INV

LP

MAS

MAX

MB MBL

ID

GV

EW

DW, D/W DWL

COR CR STONE

MECHANICAL

MANHOLE

MONUMENT

NAIL AND CAP

NOT TO SCALE

ON CENTERS

PAVEMENT

PERIMETER

PERFORATED

MINIMUM

METAL

NUMBER

MANUFACTURER

MECHANICAL JOINT

NOT IN CONTRACT

OUTSIDE DIAMETER

POINT OF CURVE

PERPENDICULAR

POINT ON LINE

POWER POLE

RADIUS, RISER

RAILROAD

ROAD

REDUCER

REFERENCE

RELOCATED

RIGHT OF WAY

SANITARY SEWER

SLOPE EASEMENT

REQUIRED

SANITARY

SIDEWALK

SECTION

SERVICE

SQUARE

STREET

STEEL

STATION

STANDARD

SURVEY

THICK

TREATED

TYPICAL

TELEVISION

TOP OF WALL

UNDERGROUND

VALVE, VENT

VERTICAL CURVE

WESTBOUND LANE

WATER SURFACE

WATERTIGHT, WEIGHT

WATER LINE

WITHOUT

VARIABLE

VERTICAL

VOLUME

UNLESS OTHERWISE NOTED

VERTICAL SIGHT DISTANCE

WIDE FLANGE, WIDE, WASTE, WATER

UNITED STATES COAST AND GEODETIC SURVEY

VIRGINIA DEPARTMENT OF TRANSPORTATION

WEST VIRGINIA DEPARTMENT OF HIGHWAYS

VIRGINIA EROSION AND SEDIMENT CONTROL REGULATIONS

STRUCTURAL

TELEPHONE

TEMPORARY

SHEET

STORM DRAIN

SPECIFICATION

SPECIFICATIONS

STAINLESS STEEL

TOP AND BOTTOM

TELEPHONE POLE

REVISION

ROUTE

RIGHT

POINT OF COMPOUND CURVE

POINT OF INTERSECTION

PLATE, PROPERTY LINE

POINT OF REVERSE CURVE

POUNDS PER SQUARE INCH

PUBLIC UTILITY EASEMENT

REINFORCED CONCRETE PIPE

REINFORCE, REINFORCEMENT

POINT OF VERTICAL INTERSECTION

POINT OF TANGENCY

POINT ON TANGENT

POINT OF TANGENT

POLYVINYL CHLORIDE

NON POTABLE WATER

EXISTING WATER LINE LOCATIONS BOTH HORIZONTAL AND VERTICAL ARE APPROXIMATE. THE LOCATION IS NOT THE RESULT OF A FIELD SURVEY.

THE CONTRACTOR IS DIRECTED TO DIG AND LOCATE ALL UTILITIES IN ADVANCE OF PIPELAYING TO ALLOW FOR ADJUSTMENTS DUE TO CONFLICTS WITH EXISTING UTILITIES. SHOULD A CONFLICT ARISE THE ENGINEER IS TO BE NOTIFIED IMMEDIATELY.

THE CONTRACTOR IS REQUIRED TO NOTIFY "MISS UTILITY" AT 1-800-552-7001 AT LEAST TWO, BUT NOT MORE THAN TEN. WORKING DAYS IN ADVANCE OF CONSTRUCTION.

EXISTING UTILITIES BELONGING TO N&S RAILROAD WERE NOT LOCATED AT THE TIME OF THIS SURVEY. THE CONTRACTOR IS DIRECTED TO COORDINATE ALL WORK WITH N&S TO ENSURE THAT ALL EXISTING UTILITIES REMAIN UNDISTURBED. THE CURRENT CONTACT IS FRANK IRBY (434-797-6389).

EXISTING	<u>NEW</u>	DESCRIPTION
	•••••	DUM DING WITH DODON OF CTOOD
		BUILDING WITH PORCH OR STOOP
	***	FOUNDATION ONLY
3535	35	CONTOUR, CONTOUR WITH ELEVATION
20.0 E OR ***	20.0 E OR X 1025	SPOT ELEVATION
		CONCRETE CURB
		CONCRETE CURB & GUTTER
		CONCRETE WALK OR SLAB
		PAVEMENT
		UNPAVED OR GRAVEL ROAD
		CONSTRUCTION EASEMENT
	00000	PERMANENT EASEMENT TREE LINE
(A) w A	A A A A A A	
or The		TREE OR SHRUB FENCE (EXISTING OR PROPOSED NOTED)
		CENTERLINE CREEK, SWALE, DITCH
P	P	PROPERTY LINE
—ē——ē—	— Ç —— <u> </u>	CENTERLINE OR BASELINE
A	· &	FIELD SURVEY TRAVERSE POINT
0	0	P.C. OR P.T.
\oplus	•	GEOLOGIC BORE HOLE
\oplus	�	BENCH MARK (EXISTING OR SET NOTED)
SD		STORM DRAIN AND ENDWALL
ss	——SS——	SANITARY SEWER
FM	— —FM— —	FORCE MAIN
G	—— G ——	GAS MAIN OR SERVICE LINE
w	— w ——	WATER MAIN OR SERVICE LINE
Œ	—— OE ——	OVERHEAD ELECTRICAL LINE
—— от——	——от——	OVERHEAD TELEPHONE LINE
UE	— —UE— —	UNDERGROUND ELECTRICAL LINE
— — UT— —	— —UT	UNDERGROUND TELEPHONE LINE
1	*	PIPE FITTINGS
<u> </u>	<u> </u>	FIRE HYDRANT
		GATE VALVE
<u>co</u>	co	CLEANOUT
S		MANHOLE
		DROP INLET (CURB AND GRATING TYPES)
የ የ	T T	WM — WATER METER DWM — DOUBLE WATER METER
<u> </u>	_ 	TELEPHONE POLE, GUY AND ANCHOR
 	≻⊸	POWER POLE, GUY AND ANCHOR
ά	>–•	LIGHT POLE
1	Ţ	TELEPHONE PEDESTAL
①	Ŧ	BURIED TELEPHONE VAULT
		PAVED DITCH
		STORM PIPE (SIZE / TYPE NOTED)
`		}
><	>	CULVERT WITH FLARED END SECTION
PROFILE PLAN	PROFILE PLAN	AIR RELEASE VALVE / VAULT ASSEMBLY
PROFILE PLAN	PROFILE PLAN	BLOW OFF VALVE / VAULT ASSEMBLY
— <i>Ellellelle</i> —		STEEL ENCASEMENT
- <u>E</u> = <u>S</u> =8-		CONCRETE ENCASEMENT

ABANDON OR REMOVE

LIMITS OF CONSTRUCTION

540. 540.

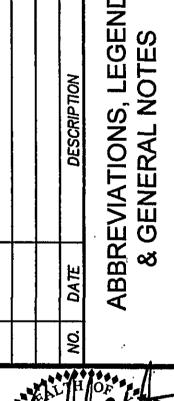








YNAMICS EXTENSION , VIRGINIA



RICHAR WHI J. Lic. No.	TE XI
Designed By	RCW
Drawn By,	' CHW
Checked By	RCW
Approved By	RCW
Submitted By	RCW

ABBREV. 08/06/2007 Commission No. 3391