1. TOPOGRAPHIC INFORMATION SHOWN FROM FIELD SURVEY DATED SEPTEMBER, 2020 PREPARED BY ENGINEERING CONCEPTS, INC. AND RECORD DRAWINGS. CONTRACTOR SHALL VERIFY ALL CRITICAL DESIGN ELEVATIONS PRIOR TO PROCEEDING WITH ANY CONSTRUCTION AND MAKE NECESSARY ADJUSTMENTS OR CONTACT ENGINEER IF ELEVATIONS DIFFER. 2. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING

3. THE CONTRACTOR SHALL BEAR SOLE RESPONSIBILITY FOR THE CHARACTER AND ACTUAL LOCATIONS AND ELEVATIONS OF ALL EXISTING UTILITIES, STRUCTURES, OTHER FACILITIES, AND OBSTRUCTIONS WITHIN THE PROJECT AREA. THE CONTRACTOR SHALL, AT NO ADDITIONAL COST TO THE OWNER, CONTACT THE OWNERS/OPERATORS OF ALL UTILITIES AND ARRANGE FOR THE VERIFICATION AND MARKING OF UTILITY LOCATIONS BY SAID OWNERS/OPERATORS. THE CONTRACTOR SHALL ASSIST THE UTILITY OWNERS/OPERATORS BY EVERY MEANS POSSIBLE TO DETERMINE THE LOCATION OF UTILITIES. THE CONTRACTOR SHALL BEAR SOLE RESPONSIBILITY FOR ARRANGE FOR THE LOCATION OF UTILITIES RESULTING FROM THE CONTRACTOR'S FAILURE TO ARRANGE FOR THE LOCATION OF UTILITIES BY THE OWNERS/ OPERATORS OF THE UTILITIES.

4. SITE CONDITIONS MAY NECESSITATE SLIGHT DEVIATIONS IN ALIGNMENT, GRADE, AND/OR LOCATION OF NEW FACILITIES FROM THE PLAN ALIGNMENT, GRADE, AND/OR LOCATION. THE CONTRACTOR SHALL CONSTRUCT THE NEW FACILITIES TO SUCH DEVIATIONS AS DIRECTED BY THE ENGINEER WITHOUT ADDITIONAL COST OR FINE TO THE OWNER. SHOULD PLAN DEVIATIONS BE REQUIRED, THE CONTRACTOR SHALL NOTIFY THE ENGINEER PRIOR TO UNDER TAKING ANY REVISION. 5. ALL CONSTRUCTION SHALL BE IN CONFORMANCE WITH THE CURRENT STATE AND LOCAL BUILDING CODES AS WELL AS THE CONSTRUCTION STANDARDS AND SPECIFICATIONS OF THE VIRGINIA DEPARTMENT OF TRANSPORTATION AND ALL APPLICABLE STATE AND FEDERAL OSHA REGULATIONS.

7. THE CONTRACTOR SHALL MAINTAIN LIMITS OF BOUNDARIES OR EASEMENTS AS INDICATED. 6. THE CONTRACTOR SHALL MAINTAIN THE CONSTRUCTION AREA IN A SAFE AND ACCEPTABLE MANNER AND SHALL BE RESPONSIBLE FOR REMEDIATING ANY DAMAGES RESULTING FROM HIS FAILURE TO DO SO. CONSTRUCTION WITHIN THE PROPERTY

9. ALL CONSTRUCTION DEBRIS SHALL BE CONTAINERIZED IN CONFORMANCE WITH THE VIRGINIA LITTER CONTROL ACT AND DISPOSED OF IN A MANNER AND LOCATION ACCEPTABLE TO THE GOVERNING JURISDICTION. AT LEAST ONE TRASH RECEPTACLE SHALL BE ONSITE DURING CONSTRUCTION. 8. AN APPROVED SET OF PLANS SHALL BE KEPT ON THE SITE AT ALL TIMES.

10. TEMPORARY TOILETS SHALL BE PROVIDED ONSITE AT A RATIO OF ONE TOILET PER 30 WORKERS DURING THE CONSTRUCTION PERIOD.

13. THE CONTRACTOR SHALL GRADE, SEED, AND/OR SOD, AND MULCH THE ENTIRE AREA(S) DISTURBED BY CONSTRUCTION ACTIVITIES AND NOT PROPOSED AS HARDSCAPED FEATURES. 12. THE CONTRACTOR SHALL MAINTAIN A CLEAR FLOW PATH TO AND THROUGH ALL SURFACE WATER AND STORM WATER DRAINAGE FACILITIES AT ALL TIMES. 11. GRADE STAKES SHALL BE SET FOR CURB & GUTTER, WATER LINES, SANITARY SEWER AND STORM SEWER.

15. MINIMUM COVER ON ALL PIPE SHALL BE 3.0 FEET, UNLESS OTHERWISE SPECIFICALLY INDICATED ON THESE DRAWINGS. ALL PIPE SHALL BE INSTALLED WITH COATED TRACER WIRE TO FACILITATE FUTURE LOCATION OF PIPE AFTER CONSTRUCTION IS COMPLETED. 14. CONSTRUCTION AND START—UP OF ALL WORK SHALL NOT INTERFERE WITH THE OPERATION OF WATER AND SEWERAGE FACILITIES. THE CONTRACTOR SHALL COORDINATE AND SCHEDULE ALL WORK WITH THE OWNERS AS REQUIRED.

16. WHERE IT IS NECESSARY TO DEFLECT PIPE EITHER HORIZONTALLY OR VERTICALLY, PIPE JOINT DEFLECTION OR BARREL BEND RADIUS SHALL NOT EXCEED 75% OF THE MANUFACTURER'S RECOMMENDED DEFLECTION ANGLE OR BEND RADIUS.

17. ALL PIPING SHALL BE PROPERLY SUPPORTED. ALL PIPING WHICH WILL BE PRESSURIZED DURING OPERATION SHALL BE PROPERLY RESTRAINED. 18. ALL HOPE PIPE SHALL CONFORM TO THE CURRENT VDOT SPECIFICATIONS ACCORDANCE WITH THE CURRENT VDOT STANDARDS. CONSTRUCTION TRAFFIC SHALL USE THE CONSTRUCTION ENTRANCE AND

1. PRIOR TO BEGINNING EARTHWORK OPERATIONS, THE CONTRACTOR SHALL EMPLOY A QUALIFIED, PROFESSIONAL GEOTECHNICAL ENGINEER LICENSED IN THE STATE OF VIRGINIA. AS A RESULT OF ONSITE TESTING, THE GEOTECHNICAL ENGINEER SHALL MAKE RECOMMENDATIONS REGARDING THE ONSITE PLACEMENT OF FILL MATERIAL AND PROPER COMPACTION METHODS. NO WARRANTIES ARE MADE BY THE OWNER OR ENGINEER FOR ANY SUBSURFACE CONDITIONS ON THE PROPERTY.

DO NOT DISTURB AREAS OUTSIDE OF GRADING

6. REFER TO DETAIL SHEETS FOR BEDDING DETAILS. AFTER THE PIPE HAS BEEN PLACED IN THE TRENCH, THE TRENCH SHALL BE BACKFILLED WITH SELECT MATERIAL AND THOROUGHLY COMPACTED PER SPECIFICATIONS.

4. ALL EXISTING UTILITIES MAY NOT BE SHOWN IN EXACT LOCATION. THE CONTRACTOR SHALL COMPLY WITH THE STATE WATERWORKS REGULATIONS, SECTION 12.05.03, WHERE LINES CROSS.

ALL LINES SHALL BE STAKED PRIOR TO

CONSTRUCTION.

A. REMOVE TREES, SHRUBS, GRASS AND OTHER VEGETATION, IMPROVEMENTS OR OBSTRUCTIONS AS REQUIRED TO PERMIT INSTALLATION OF NEW CONSTRUCTION. ALL UNSUITABLE MATERIAL SHALL BE DISPOSED OF IN A MANNER AND LOCATION ACCEPTABLE TO THE GOVERNING AUTHORITY. REMOVE TREES AND OTHER VEGETATION, INCLUDING STUMPS AND ROOTS, COMPLETE IN AREAS REQUIRED FOR SUBSEQUENT SEEDING. CUT OFF TREES AND STUMPS IN AREAS TO RECEIVE FILL MORE THAN THREE FEET IN DEPTH TO WITHIN EIGHT INCHES OF THE ORIGINAL GROUND SURFACE.

9. ALL WATER PIPE TO BE DUCTILE WITH AWWA C151.

8. ALL WATER MAINS SHALL DESIGN AND CONSTRUCTION BOTETOURT COUNTY.

₹

WITH WESTERN VIRGINIA REGIONAL INSPECTIONS FOR TESTING WITH

350, MINIMUM

SCALE

7. ALL WATER MAINS SHALL BE PROPERLY OR APPROVED ALTERNATIVE.

RESTRAINED WITH

MECHANICALLY

indocument, together with the concepts and designs presented

IN. CLEAR SITE WITHIN LIMITS OF GRADING WORK.

3. A MINIMUM SEWER LINES.

OF THREE (3.0) FEET OF

COVER

IS REQUIRED

OVER PROPOSED

1. VERIFY LOCATION, SIZE, AND ELEVATION TO STARTING WORK. CONTACT ENGINEER DIFFERENT FROM THAT SHOWN ON PLAN. DISCOVERY OF ANY UTILITY NOT SHOWN ON

FOR ALL UTILITIES IN AREAS OF CONSTRUCTION PRIOR IMMEDIATELY IF LOCATION, SIZE, OR ELEVATION IS IF THERE APPEARS TO BE A CONFLICT, OR UPON PLAN.

PROVIDE CONSTRUCTION METHODS AND VIRGINIA SEWAGE AND WATERWORKS FOR CONSTRUCTION STANDARDS.

MATERIALS IN ACCORDANCE WITH THE COMMONWEALTH

GENERAL UTILITY NOTES:

IGINEER. SUBGRADES SHALL BE SCARIFIED TO A DEPTH OF 4 INCHES PRIOR TO FILL ACEMENT TO ASSURE BONDING BETWEEN THE TWO SOILS. ALL FILL AREAS SHALL BE MAPACTED TO A DRY DENSITY OF AT LEAST 95% DRY DENSITY (ASTM D698), UNLESS NOTED HERWISE. THE COMPACTION SHALL BE ACCOMPLISHED BY PLACING FILL IN 6 TO 8 INCH LIFTS ID MECHANICALLY COMPACTING EACH LIFT TO THE REQUIRED DENSITY. THE GEOTECHNICAL IGINEER SHALL PERFORM FIELD DENSITY TEST ON EACH LIFT OR AS NECESSARY TO ASCERTAIN AT ADEQUATE COMPACTION HAS BEEN ACHIEVED. CALIFORNIA BEARING RATIO TESTS SHALL BE THE PERFORMED IN MATERIAL PROPOSED FOR USE BENEATH PAVEMENT WHETHER CUT OR FILL. THE PERFORMED IN MATERIAL BELOW STRUCTURES SHALL BE COMPACTED TO 98% DRY DENSITY.

8. EXCAVATE TRENCHES TO UNIFORM WIDTH CONFORMING TO VDOT STANDARD PB-1 FOR STORM DRAINAGE PIPING AND UB-1 FOR SANITARY SEWER AND WATER. BACKFILL TRENCHES WITH CONTROLLED FILL. 7. CUT SURFACE UNDER PAVEMENTS TO GRADES AS INDICATED. 6. EXCAVATION FOR STRUCTURES:
A. CONFORM TO ELEVATIONS AND DIMENSIONS
O.10 FOOT.
B. PROVIDE TRUE AND STRAIGHT FOOTING EX
WIDTH INDICATED TO ENSURE PROPER PLA
C. REMOVE ALL LOOSE MATERIALS FROM THE
D. PROVIDE A MINIMUM OF 2'-0" FROM THE
FOOTINGS.
E. FOOTINGS WHICH SUPPORT CONCRETE MAS
VERTICAL STEP DOES NOT EXCEED ONE H
AND HORIZONTAL DISTANCE BETWEEN STEF
F. IF ROCK IS ENCOUNTERED IN A FOOTING
BELOW THE BOTTOM OF THE FOOTINGS AN
CONTROLLED FILL EXCAVATIONS WITH UNIFORM LEVEL BOTTOMS OF THE PLACEMENT AND COVER OF ALL REINFORCEMENT. THE EXCAVATION PRIOR TO PLACEMENT OF CONCRETE. THE FINISHED GRADE TO TOP OF ALL EXTERIOR WALL WASONRY UNITS MAY BE STEPPED PROVIDED THE HALF OF THE HORIZONTAL DISTANCE BETWEEN STEPS TEPS IS NOT LESS THAN TWO FEET.

IG EXCAVATION, UNIDERCUT IT A MINIMUM OF 12" AND FILL THE RESULTING OVER—EXCAVATION WITH COMPLY WITH CROSS SECTIONS, ELEVATIONS, AND

9. PREVENT SURFACE WATER AND SUBSURFACE OR GROUND WATER FROM FLOWING INTO EXCAVATIONS AND FROM FLOODING PROJECT SITE AND SURROUNDING AREA. DO NOT ALLOW WATER TO ACCUMULATE IN EXCAVATIONS. REMOVE WATER TO PREVENT SOFTENING OF FOUNDATION BOTTOMS, UNDERCUTTING FOOTINGS, AND SOIL CHANGES DETRIMENTAL TO STABILITY OF SUBGRADES AND FOUNDATIONS. CONVEY WATER REMOVED FROM EXCAVATIONS AND RAIN WATER TO COLLECTING OR RUNOFF AREAS. ESTABLISH AND MAINTAIN TEMPORARY DRAINAGE DITCHES AND OTHER DIVERSIONS OUTSIDE EXCAVATION LIMITS FOR EACH STRUCTURE. DO NOT USE TRENCH EXCAVATIONS AS TEMPORARY DITCHES.

10. PROTECT EXCAVATED BOTTOMS OF AL ATMOSPHERIC TEMPERATURE IS LESS THAN . Footings and trenches 35 F (1 C). FREEZING

BACKFILLING:
COMPACT THE BACKFILL AROUND THE OUTSIDE OF BUILDING TO A MINIMUM OF 95% OF MAXIMUM DRY DENSITY IN ACCORDANCE WITH ASTM D 698 STANDARD PROCTOR. DO NOT ALLOW HEAVY COMPACTION EQUIPMENT SUCH AS ROLLERS, ETC., CLOSER TO ANY FOOTING THAN THE HORIZONTAL DISTANCE SUBTENDED BY A 45 ANGLE WITH THE TOP EDGE OF THE FOOTINGS AND THE SURFACE OF THE GROUND.

BACKFILL BEHIND WALLS AFTER PERMANENT CONSTRUCTION WHICH BRACES THE WALL IS IN PLACE OF TEMPORARY BRACING OF THE WALL IS PROPERLY INSTALLED, AND AFTER ACCEPTANCE OF CONSTRUCTION BELOW FINISH GRADE INCLUDING DAMP—PROOFING, REMOVAL OF CONCRETE FORMWORK, AND REMOVAL OF TRASH AND DEBRIS.

12. UNIFORMLY GRADE AREAS WITHIN LIMITS OF GRADING INCLUDING ADJACENT TRANSITION AREAS. SMOOTH FINISHED SURFACES WITHIN SPECIFIED TOLERANCES, COMPACT WITH UNIFORM LEVELS OR SLOPES BETWEEN POINTS WHERE ELEVATIONS ARE SHOWN, OR BETWEEN SUCH POINTS AND EXISTING GRADES. GRADE AREAS ADJACENT TO BUILDING LINES TO DRAIN AWAY FINISTING TO PREVENT PONDING.

14. GRADE SURFACE UNDER BUILDING SLABS SMOOTH AND EVEN, FREE OF VOIDS. PROVIDE FINAL GRADES WITHIN 1/2" OF THOSE INDICATED WHEN TESTED WITH A 10' STRAIGHT EDGE. 13. FINISH LAWN AREAS TO WITHIN ONE INCH ABOVE OR BELOW REQUIRED SUBGRADE ELEVATIONS. SHAPE SURFACE UNDER WALKS AND PAVEMENTS TO LINE, GRADE, AND CROSS SECTION, WITH NOT MORE THAN 1/2" ABOVE OR BELOW REQUIRED SUBGRADE ELEVATION.

15. PROTECT GRADED AREAS FROM TRAFFIC AND EROSION. REPAIR AREAS WHICH HAVE SETTLED, ERODED, OR BECOME DAMAGED DUE TO CONSTRUCTION ACTIVITIES AT NO ADDITIONAL COST TO OWNER.

18. ALL SPRINGS ENCOUNTERED DURING CONSTRUCTION SHALL BE CAPPED AND PIPED TO THE NEAREST STORM SEWER SYSTEM OR NATURAL WATERCOURSE. THE PIPE SHALL BE A MINIMUM OF DIAMETER AND CONFORM TO V.D.O.T. STANDARD SB-1. 17. UNDER LAWN OR UNPAVED AREAS, COMPACT SUBGRADE DRY DENSITY ASTM D 698 (STANDARD PROCTOR). 16. UNDER FOUNDATIONS, SIDEWALKS, AND PAVEMENTS COMPACT EACH LAYER TO 95% MAXIMUM DRY DENSITY ASTM D 698 (STANDARD PROCTOR). FOR FURTHER SUPPORT COMPACT 2 FEET BELOW STRUCTURES TO 98% MAXIMUM DRY DENSITY ASTM D 698 (STANDARD PROCTOR). EACH LAYER TO 90% MAXIMUM

> 5.BACKFILL: BACKFILL MATERIAL SHALL BE EITHER APPROVED EXCAVATED MATERIAL OR APPROVED SUITABLE MATERIAL FROM OTHER SOURCES THAT IS FREE OF ORGANIC MATERIAL, LOAM, DEBRIS, OR MINIMUM TWO (2) FEET ABOVE THE TOP OF PIPE SHALL BE FREE OF STONES LARGER THAN ONE (1) INCH AND SHALL BE PLACED IN SIX (6) INCH LAYERS AND COMPACTED WITH HAND TAMPERS. BACKFILL FROM THIS POINT TO TOP OF TRENCH SHALL BE FREE OF STONES LARGER THAN FOUR (4) INCHES AND SHALL BE PLACED IN LAYERS NOT TO EXCEED EIGHT (8) INCHES AND COMPACTED WITH MECHANICAL TAMPERS. BACKFILL BELOW UNPAVED AREAS SHALL BE COMPACTED TO 90%. BACKFILL BELOW PAVED AREAS SHALL BE COMPACTED TO 95%. BACKFILL BELOW DAVED AREAS SHALL BE COMPACTED TO 95%. BACKFILL BELOW D-698. 4.<u>BEDDING</u>: BEDDING MATERIAL SHALL BE COARSE AGGREGATE SIZE NUMBER 57 AND SHALL CONFORM WITH VDOT SECTION 203 AND/OR ASTM C33. BEDDING MATERIAL SHALL BE PLACED AND COMPACTED IN FOUR (4) INCHES BELOW THE PIPE AND AS A MINIMUM UP TO 6" ABOVE THE TOP OF THE BELLS OF ALL PIPES. CARE SHALL BE TAKEN TO ENSURE THE BEDDING MATERIAL FULLY SUPPORTS THE SIDE AND BOTTOM OF THE PIPE IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS.

6.TESTING OF SANITARY SEWER: TESTING FOR WATER TIGHTNESS SHALL BE MADE UTILIZING A LOW PRESSURE AIR TEST. THE TESTING EQUIPMENT, PROCEDURE AND RESULTS WILL ALL BE SUBJECT TO THE APPROVAL OF THE COUNTY ENGINEER. THE AIR TEST SHALL BE IN ACCORDANCE WITH ASTM F1417-92, CURRENT REVISION. THE CONTRACTOR SHALL DEFLECTION TEST THE ENTIRE LENGTH OF PIPE BY MEANS OF A GO-NO-GO MANDREL TO ASSURE THAT A 5.0% DEFLECTION HAS NOT BEEN EXCEEDED. MANDREL SHALL BE SIZED AT 5% LESS THAN ASTM DIMENSION FOR THE SEWER.

MANHOLE TESTING. MANHOLES SHALL BE TESTED AFTER ASSEMBLY AND PRIOR TO DACUETING.

MANHOLE TESTING. MANHOLES SHALL BE TESTED AFTER ASSEMBLY AND PRIOR TO BACKFILING IN ACCORDANCE WITH ASTM C1244. STUB-OUTS, MANHOLE BOOTS AND PIPE PLUGS SHALL BE SECURED TO PREVENT MOVEMENT WHILE THE VACUUM IS DRAWN. INSTALLATION AND OPERATION OF VACUUM EQUIPMENT AND INDICATING DEVICES SHALL BE IN ACCORDANCE WITH EQUIPMENT SPECIFICATIONS FOR WHICH PERFORMANCE INFORMATION HAS BEEN PROVIDED BY THE MANHOLE. HE TIME FOR THE VACUUM DROP TO NINE INCHES OF MERCURY SHALL BE ESTABLISHED IN THE MANHOLE. HE TIME FOR THE VACUUM DROP TO NINE INCHES OF MERCURY SHALL BE ESTABLISHED IN THE MANHOLE. HE TIME FOR THE VACUUM DROP TO NINE INCHES OF MERCURY SHALL BE ESTABLISHED THAN 10' BUT LESS THAN 15' BUT LESS THAN 10' OR LESS THAN 10' BUT LESS THAN 15' BUT LESS THAN 25' BO SECONDS PER CHANGE OF ONE INCH OF MERCURY. 4' DIA MANHOLE DEPTH 10' OR MERCURY. 5' BUT LESS THAN 25' BO SECONDS PER CHANGE OF ONE INCH OF MERCURY. FOR MANHOLES SIX FEET IN DIAMETER, ADD AN ADDITIONAL 30 SECONDS TO THE TIME REQUIREMENTS FOR FOUR FOOT DIAMETER MANHOLES. IF THE MANHOLE SIX FEET IN DIAMETER, ADD AN ADDITIONAL 30 SECONDS TO THE TIME REQUIREMENTS FOR FOUR FOOT DIAMETER MANHOLES. IF THE MANHOLE SIX THE TESTING. THE MANHOLE TESTING. APPROPRIATE DOCUMENTATION SHALL BE INCLUDED IN THE FINAL DOCUMENTATION. MANHOLE TESTING. APPROPRIATE DOCUMENTATION SHALL BE INCLUDED IN THE FINAL DOCUMENTATION. MANHOLE TESTING. AND VERTICAL.

7. A MINIMUM COVER OF THREE (3.0) FEET IS REQUIRED OVER PROPOSED LINES OTHERWISE INDICATED. ALL MANHOLES UNLESS

8. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING AND UNCOVERING PAVING. MANHOLE TOPS SHALL BE ADJUSTED TO GRADE IF NECESSARY.

ALL SANITARY SEWER CONSTRUCTION SHALL BE IN ACCORDANCE THE BOTETOURT COUNTY SANITARY SEWER STANDARDS.

3.<u>Trench excavation</u>: Trenches shall be excavated in straight lines and shall be of sufficient width to permit the proper installation of bracing, shoring or sheeting. Trench width shall not exceed manufacturer's recommendation. The bottom of the pipe trench shall be excavated to a minimum cover depth of four (4) inches below the bottom of the pipe, to provide for the compacted bedding material.

COMPLETE BILL OF MATERIALS TO BE PROVIDED FOR THE WORK DESCRIBED UNDER THIS SECTION. WUM, THE FOLLOWING SHOP DRAWING INFORMATION SHALL PATING UTILITY FOR REVIEW AND APPROVAL:

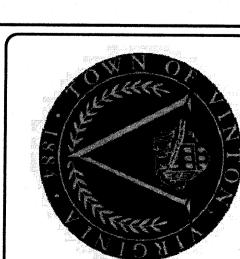
MANUFACTURER'S CATALOG THIS SECTION. SHEETS FOR ALL MATERIALS 70

ONSIBILITY FOR MATERIALS

MATERIAL FURNISHED BY CONTRACTOR FOR ALL MATERIAL FURNISHED BY HIM, AI
SUCH MATERIAL FOUND DEFECTIVE IN MA
DELIVERY BY THE MANUFACTURER. THIS
MATERIALS AND LABOR REQUIRED FOR
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## **ROSIE'S GAMING EMPORIUM** VINTON EXPANSION

No. **Description** Date





<del>è-1 general water and sewer specifications</del> .1 quality assurance QUALIFICATIONS OF MANUFACTURERS — PRODUCTS USED IN THIS WORK SHALL BE PRODUCED BY MANUFACTURERS REGULARLY ENGAGED IN THE MANUFACTURE OF SIMILAR ITEMS AND WITH A HISTORY OF QUALITY PRODUCTION ACCEPTABLE TO THE PARTICIPATING UTILITY.

QUALIFICATIONS OF INSTALLERS - USE EXPERIENCED WORKERS TO ENSURE PROPER INSTALLATION OF THE PRODUCTS SPECIFIED HEREIN. IN THE ACCEPTANCE OR REJECTION OF INSTALLED WORK, NO ALLOWANCE SHALL BE MADE FOR THE LACK OF EXPERIENCE ON THE PART OF THE WORKERS.

MAIN LINE CONSTRUCTION CAN ONLY LICENSED BY THE COMMONWEALTH OF V Y BE PERFORMED VIRGINIA. BY

RECONSTRUCTION ICTION CONFERENCE SHALL BE HELD ON ALL WATER THE AT LEAST TWO DAYS PRIOR TO ANY CONSTRUCTION HE CONTRACTOR SHALL HAVE A REPRESENTATIVE OF THIS MEETING. PRIOR TO THE START OF CONSTRUCTION, APPROVED SET OF CONSTRUCTION DOCUMENTS ON—SITE. AND SEWER
WORK BEING
APPROPRIATE
CONTRACTOR

OWN EXPENSE IN

LOCATIONS OF WATER AND SEWER LINES THE PROPOSED

THE PARTICIPATING UTILITY RESERVES THE RIGHT TO MAKE CHANGES IN LINES AND GRADES OF PIPE LINES, AND IN LOCATIONS OF PIPES AND/OR APPURTENANCES WHEN SUCH CHANGES MAY BE NECESSARY OR ADVANTAGEOUS. LINES ARE SHOWN ON THE DRAWINGS

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GENERAL NOTES