GENERAL NOTES:

1. ALL WATER LINE JOINTS SHALL BE FULLY RESTRAINED.
2. CONTRACTOR SHALL ENSURE A MINIMUM OF 18" OF SEPARATION BETWEEN WATER MAINS & SANITARY SEWER LINES.
3. CONTRACTOR SHALL INSTALL PRIVATE UTILITIES IN ACCORDANCE WITH THE LATEST ROANOKE COUNTY WATER AUTHORITY (WVWA) DESIGN & CONSTRUCTION STANDARDS.
4. THE WVWA WILL INSPECT AND TEST PRIVATELY OWNED WATER AND SEWER MAINS AND SUBMAINS IN ACCORDANCE WITH THE LATEST WVWA DESIGN & CONSTRUCTION STANDARDS.

VDOT STANDARDS USED:

- VDOT STD. CG-11 — ENTRANCE TO BE UTILIZED.
- VDOT STD. CG-12 — RAMP & TYPE-B DETECTABLE WARNING STRIP TO BE UTILIZED.
- VDOT STD. TS-1 — SHAPING TO BE UTILIZED AND ALL STORM STRUCTURES IN ROANOKE COUNTY SHALL INCLUDE INLET SHAPING.
- VDOT STD. ST-1 — STEEL PIPE TO BE UTILIZED.
- VDOT STD. PB-1 — PIPE INSTALLATION TO BE UTILIZED. NOTE: #57 STONE SHALL NOT BE USED AS BEDDING AND/OR BACKFILL FOR STORM DRAIN INSTALLATIONS PER RCS&WMCDM 7.3.1 & 7.3.2
- VDOT STD. D-1 — DROP INLET TO BE UTILIZED.
- VDOT STD. D-3B — CURB INLET TO BE UTILIZED.
- VDOT STD. MH-2 — MANHOLE TO BE UTILIZED.

I hereby certify that, to the best of my knowledge and belief, the locations of the water and sewer facilities shown on these record drawings have been constructed in accordance with approved plans and specs.

Randy Williams — Name
Signature
12/20/2023
Date

UTILITY LEGEND:

1. TELECOM/DATA: PROVIDE (2) 4" PVC EMPTY CONDUITS W/ PULL STRINGS TO UTILITY.
2. ELECTRICAL SERVICE TO METER. COORDINATE TIE-IN LOCATION WITH SERVICE PROVIDER. CONTRACTOR TO PROVIDE TWO (2) PVC CONDUITS FOR SECONDARY POWER SERVICE TO METER CABINET.
3. WET TAP - 2" SERVICE LINE WITH CORPORATION STOP AND 2" SETTER. INSTALL 1.5" METER WITH REQUIRED BUSHINGS SUPPLIED BY CONTRACTOR. 1.5" SERVICE LINE AFTER METER. (GATE VALVE OPTIONAL | INSTALL JUST BEFORE METER)
4. STUB FOR IRRIGATION W/ SUB-METER & SHUTOFF VALVE, BACK-FLOW PREVENTER, BALL SHUT OFF VALVES & STUB (SEE PLUMBING PLANS) PER WVWA STD W-6 DETAIL (C11)
5. ELECTRICAL METER
6. RGI-750 GREASE INTERCEPTOR. SAMPLING PORT TO BE LOCATED ON DOWNSTREAM END OF GREASE INTERCEPTOR. (SEE DETAIL ON C11).
7. SITE LIGHTING (TYPICAL)
8. 3/4" WATER LINE TO TRASH ENCLOSURE (COORDINATE ENTRY W/ ARCH PLANS).
9. TRANSFORMER PAD BY OWNER. SEE SEPARATE NOTE BELOW - THIS SHEET.
10. 6" NYLOPLAST INLINE DRAIN W/ SOLID TOP. DOWNSPOUT CONNECTIONS 6" HDPE PROFILED & DETAILED ON SHEET C07.
11. WALL MOUNTED LOCATION FOR PUMP STATION ALARM COMPONENTS.

ROOF DRAINS STRUCTURE SCHEDULE

STRC. NUMBER	STRC. DATA
R1	DS CONNECTION TOP: 1101.00 INV. OUT: 1096.67 (TO #R2, 6" HDPE,SW)
R2	DS CONNECTION TOP: 1101.00 INV. IN: 1098.46 (FROM #R1, 6" HDPE, NE) INV. OUT: 1098.46 (TO #R3, 6" HDPE,SW)
R3	DS CONNECTION TOP: 1101.00 INV. IN: 1098.35 (FROM #R2, 6" HDPE, NE) INV. OUT: 1096.35 (TO #R4, 6" HDPE,SW)
R4	DS CONNECTION TOP: 1100.76 INV. IN: 1096.35 (FROM #R3, 6" HDPE, NE) INV. OUT: 1097.86 (TO #R5, 6" HDPE,SE)
R5	DS CONNECTION TOP: 1100.73 INV. IN: 1097.86 (FROM #R4, 6" HDPE, NW) INV. OUT: 1097.85 (TO #R6, 6" HDPE,SE)
R6	DS CONNECTION TOP: 1100.54 INV. IN: 1097.85 (FROM #R5, 6" HDPE, NW) INV. OUT: 1097.69 (TO #R7, 6" HDPE,SE)
R7	DS CONNECTION TOP: 1101.03 INV. IN: 1097.69 (FROM #R6, 6" HDPE, NW) INV. OUT: 1097.59 (TO #R8, 6" HDPE,SE)
R8	DS CONNECTION TOP: 1100.77 INV. IN: 1097.22 (FROM #R7, 6" HDPE, SW) INV. OUT: 1097.22 (TO #R9, 6" HDPE,SE)
R9	DS CONNECTION TOP: 1100.57 INV. IN: 1096.67 (FROM #R8, 6" HDPE, SW) INV. OUT: 1096.67 (TO #R10, 6" HDPE,SE)
R10	DS CONNECTION TOP: 1101.00 INV. IN: 1096.65 (FROM #R9, 6" HDPE, SW) INV. IN: 1096.66 (FROM #R11, 6" HDPE, NW) INV. OUT: 1095.66 (TO #, 6" HDPE,E)

ROOF DRAINS STRUCTURE SCHEDULE

STRC. NUMBER	STRC. DATA
R11	DS CONNECTION TOP: 1100.09 INV. OUT: 1096.06 (TO #R10, 6" HDPE,SE)

C-SSWR PIPE

PIPE	LENGTH	SLOPE	DESCRIPTION
A-B	16.11 LF	10.00%	1.25" HDPE FM
B-C	52.35 LF	10.00%	1.25" HDPE FM
C-D	7.01 LF	4.43%	4" SDR-35 PVC
D-E	37.76 LF	6.93%	4" SDR-35 PVC
D-G	30.10 LF	2.00%	4" SDR-35 PVC
E-F	37.76 LF	3.98%	4" SDR-35 PVC
G-H	16.36 LF	7.81%	4" HDPE-35 PVC
H-I	54.90 LF	3.32%	4" SDR-35 PVC

ROOF DRAINS PIPE

PIPE	LENGTH	SLOPE	DESCRIPTION
R1-R2	19.11 LF	1.00%	6" HDPE
R2-R3	12.92 LF	1.00%	6" HDPE
R3-R4	36.88 LF	1.00%	6" HDPE
R4-R5	1.11 LF	1.00%	6" HDPE
R5-R6	26.89 LF	1.00%	6" HDPE
R6-R7	10.72 LF	1.00%	6" HDPE
R7-R8	35.95 LF	1.00%	6" HDPE
R8-R9	17.64 LF	2.00%	6" HDPE
R9-10	24.03 LF	5.00%	6" HDPE
R10-R2	20.08 LF	1.79%	6" HDPE
R11-R10	14.91 LF	2.00%	6" HDPE

C-SSWR STRUCTURE SCHEDULE

STRC. NUMBER	STRC. DATA
A	WVWA STD. S-1 MANHOLE SAMPLING MANHOLE TOP: 1110.41 INV. IN: 1100.52 (FROM #B, 1.25" HDPE FM, SE) INV. OUT: 1098.75 (TO A, 8" DIP, NW)
B	90° BEND TOP: 1109.30 INV. IN: 1098.41 (FROM #C, 1.25" HDPE FM, NE) INV. OUT: 1098.41 (TO #A, 1.25" HDPE FM,SW)
C	GRINDER PUMP TOP: 1105.80 INV. IN: 1092.95 (FROM #D, 4" SDR-35 PVC, SE) INV. OUT: 1093.17 (TO #B, 1.25" HDPE FM,SW)
D	4"X4"X4" TEE W/C.O. TOP: 1105.80 INV. IN: 1092.37 (FROM #G, 4" SDR-35 PVC, SE) INV. IN: 1092.37 (FROM #E, 4" SDR-35 PVC, SE) INV. OUT: 1092.37 (TO #C, 4" SDR-35 PVC,NW)
E	C.O. TOP: 1099.20 INV. IN: 1094.62 (FROM #F, 4" SDR-35 PVC, SE) INV. OUT: 1094.62 (TO #D, 4" SDR-35 PVC,NW)
F	CONNECTION TO BLDG. TOP: 1099.20 INV. OUT: 1096.33 (TO #E, 4" SDR-35 PVC,NW)
G	WVWA STD S-1 SAMPLING MH TOP: 1108.21 INV. IN: 1093.37 (FROM #H, 4" SDR-35 PVC, SE) INV. OUT: 1093.37 (TO #D, 4" SDR-35 PVC,SW)
H	GREASE INTERCEPTOR (RGI-750) TOP: 1094.90 INV. IN: 1094.45 (FROM #I, 4" SDR-35 PVC, SE) INV. OUT: 1094.27 (TO #G, 4" SDR-35 PVC,NW)
I	CONNECTION TO BLDG. TOP: 1098.61 INV. OUT: 1096.25 (TO #H, 4" SDR-35 PVC,NW)

C-STRM STRUCTURE SCHEDULE

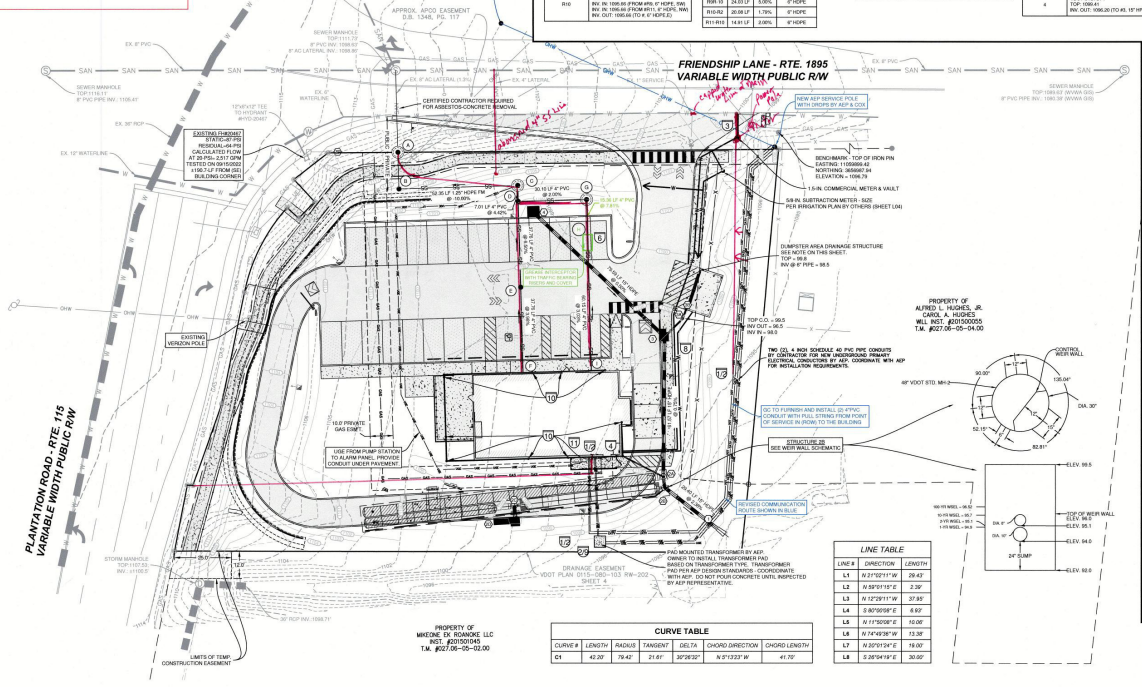
STRC. NUMBER	STRC. DATA
1	15" ADS TOP: 1094.88 INV. IN: 1093.39 (FROM #2B, 15" HP STORM, W)
2C	VDOT STD. MH-2 (48-IN. DIA.) W/ ELEVATED MANIFOLD TOP: 1095.00 INV. IN: 1094.59 (FROM #U5D6, 24" ADS N-12, SW) INV. IN: 1094.68 (FROM #2D, 12" HP STORM, SE) INV. OUT: 1095.54 (TO #U5D4, 24" ADS N-12,NE)
2B	VDOT STD. MH-2 (48-IN. DIA.) W/ ELEVATED FIXTURE TOP: 1095.01 INV. IN: 1095.54 (FROM #2A, 12" ADS N-12, NW) INV. IN: 1094.68 (FROM #U5D3, 12" ADS N-12, SW) INV. OUT: 1094.06 (TO #1, 15" HP STORM,E)
2D	DI-9B, L= 10' TOP: 1095.20 INV. OUT: 1095.26 (TO #2C, 15" HP STORM,NW)
2A	VDOT STD. MH-2 (48-IN. DIA.) W/ ELEVATED BYPASS MANIFOLD TOP: 1100.12 INV. IN: 1095.24 (FROM #3, 15" HP STORM, NW) INV. OUT: 1094.16 (TO #U5D1, 24" HDPE,SW) INV. OUT: 1095.54 (TO #2B, 12" ADS N-12,SE)
3A	C.O. TOP: 1097.02 INV. IN: 1096.00 (FROM #3B, 6" HDPE, N) INV. OUT: 1096.00 (TO #3, 6" HDPE,S)
3B	di-9b, BY 14 FT. TRENCH DRAIN TOP: 1100.02 INV. OUT: 1098.56 (TO #3A, 6" HDPE,S)
3	DI-9B, L=10' TOP: 1100.00 INV. IN: 1095.88 (FROM #4, 15" HP STORM, W) INV. IN: 1095.88 (FROM #3A, 6" HDPE, N) INV. OUT: 1095.70 (TO #2A, 15" HP STORM,SE)
4	VDOT STD. DI-1 TOP: 1096.41 INV. OUT: 1096.25 (TO #3, 15" HP STORM,E)

C-STRM PIPE

PIPE	LENGTH	SLOPE	DESCRIPTION
2A-2B	4.75 LF	0.00%	12" ADS N-12
2B-1	26.40 LF	2.28%	15" HP STORM
2D-2C	6.97 LF	8.61%	15" HP STORM
3A-3	11.32 LF	6.18%	6" HDPE
3B-3A	4.13 LF	12.11%	6" HDPE
3-2A	61.57 LF	0.75%	15" HP STORM
4-3	79.59 LF	0.32%	15" HP STORM

DUMPSTER DRAINAGE NOTE:

- INSTALL FLUSH, 6" HDPE HEAVY DUTY, NEENAH FOUNDRY TRENCH DRAIN TO CAPTURE DUMPSTER AREA RUNOFF. USE 9" WIDE, TYPE A GRATE. REFER TO MANUFACTURER'S SPECIFICATION FOR INSTALLATION DETAILS. DISCHARGE TO STORM STRUCTURE # 3 WHERE RUNOFF WILL BE TREATED WITHIN THE ISOLATOR ROW OF THE UNDERGROUND SYSTEM.


FRIENDSHIP LANE - RTE. 1895
VARIABLE WIDTH PUBLIC R/W
PLANTATION ROAD - RTE. 115
VARIABLE WIDTH PUBLIC R/W
APPROXIMATE LOCATION OF EXISTING COX UTILITY POLE. COX TO PROVIDE OVERHEAD SERVICE TO EXISTING UTILITY POLE
APPROX. APCO EASEMENT D.B. 1348, PG. 117
CERTIFIED CONTRACTOR REQUIRED FOR ASBESTOS-CONCRETE REMOVAL
NEW AEP SERVICE POLE WITH DROPS BY AEP & COX
BENCHMARK - TOP OF IRON PIN EASTING: 1110599.42 NORTHING: 3658687.84 ELEVATION = 1096.79
15-IN COMMERCIAL METER & VAULT
5/8 IN. SUBTRACTION METER - SIZE PER IRRIGATION PLAN BY OTHERS (SHEET L04)
DUMPSTER AREA DRAINAGE STRUCTURE SEE NOTE ON THIS SHEET. TOP = 99.8 INV @ 8" PIPE = 98.5
TOP C.O. = 99.5 INV OUT = 98.5 INV IN = 98.0
TWO (2), 4 INCH SCHEDULE 40 PVC PIPE CONDUITS BY CONTRACTOR FOR NEW UNDERGROUND PRIMARY ELECTRICAL CONDUCTORS BY AEP. COORDINATE WITH AEP FOR INSTALLATION REQUIREMENTS.
PROPERTY OF ALFRED L. HUGHES, JR. CAROL A. HUGHES WILL INST. #201500055 T.M. #027.06-05-04.00
EXISTING VERIZON POLE
15.0' PRIVATE GAS EASMT.
USE FROM PUMP STATION TO ALARM PANEL. PROVIDE CONDUIT UNDER PAVEMENT.
DO TO FURNISH AND INSTALL (2) 4"PVC CONDUIT WITH PULL STRING FROM POINT OF SERVICE IN (ROW) TO THE BUILDING
STRUCTURE 24 SEE WEIR WALL SCHEMATIC
REVISED COMMUNICATION ROUTE SHOWN IN BLUE
DRAINAGE EASEMENT VDOT PLAN 0115-080-103 RW-202 SHEET 4
PROPERTY OF MIKEONE EK ROANOKE LLC INST. #201501045 T.M. #027.06-05-02.00
LIMITS OF TEMP. CONSTRUCTION EASEMENT
STORM MANHOLE TOP:1107.53 INV.: 1105.57
SEWER MANHOLE TOP:1111.72 8" PVC INV.: 1098.97 6" AC LATERAL INV.: 1099.90
SEWER MANHOLE TOP:1111.57 8" PVC PIPE INV.: 1105.47
SEWER MANHOLE TOP:1099.62 (WVWA GIS) 8" PVC PIPE INV.: 1093.39 (WVWA GIS)
EXISTING FH#3467 FLOW TEST RESULTS: RESIDUAL=64 PSI CALCULATED FLOW AT 20 PSI=2,517 GPM TESTED ON 09/15/2022 ±166.7-LF FROM (SE) BUILDING CORNER
PARKING SPACE TYPE A (TYP.)
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PARKING SPACE TYPE WWWWWWWWWW (TYP.)
PARKING SPACE TYPE XXXXXXXXXX (TYP.)
PARKING SPACE TYPE YYYYYYYYYY (TYP.)
PARKING SPACE TYPE ZZZZZZZZZZ (TYP.)
PARKING SPACE TYPE AAAAAAAAAAA (TYP.)
PARKING SPACE TYPE BBBBBBBBBBB (TYP.)
PARKING SPACE TYPE CCCCCCCCCCC (TYP.)
PARKING SPACE TYPE DDDDDDDDDDD (TYP.)
PARKING SPACE TYPE EEEEEEEEEEE (TYP.)
PARKING SPACE TYPE FFFFFFFFFFF (TYP.)
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PARKING SPACE TYPE IIIIIIIIIII (TYP.)
PARKING SPACE TYPE JJJJJJJJJJJ (TYP.)
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