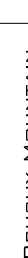




NOTE: EXISTING SITE CONDITIONS AND UTILITY LOCATIONS ARE BASED ON INFORMATION OF RECORD, FIELD OBSERVATIONS, AND FIELD SURVEY MEASUREMENTS COMPLETED BY H&B SURVEYING AND MAPPING, LLC DATED 10/11/2019. LOCATIONS OF NEW UTILITIES ARE BASED ON COORDINATES PROVIDED BY SITEPRO, INC. DATED 11/17/2021 AND FIELD SURVEY MEASUREMENTS TAKEN ON 12/14/2021 BY BRUSHY MOUNTAIN ENGINEERING, PLLC.

NO.	DESCRIPTION	NORTHING	EASTING	ELEVATION
①	EX. SANITARY MANHOLE (CENTER OF LID)	3645481.161	11054852.401	1164.56
②	6" CLEAN OUT SAN. LATERAL	3645479.680	11054847.253	1164.72
③	TOP PIPE 6" SAN. LATERAL	3645479.404	11054846.610	1160.55
④	TOP PIPE 6" SAN. LATERAL	3645474.471	11054835.037	1160.79
⑤	TOP PIPE 6" SAN. LATERAL	3645469.554	11054822.894	1161.06
⑥	TOP PIPE WYE 6" SAN. LATERAL	3645468.111	11054819.972	1161.12
⑦	TOP PIPE 6" SAN. LATERAL	3645467.313	11054818.141	1161.15
⑧	TOP PIPE 6" SAN. LATERAL	3645464.808	11054812.740	1161.29
⑨	TOP PIPE 6"x4" REDUCER SAN. LATERAL	3645462.011	11054806.369	1161.37
⑩	4" CLEANOUT SAN. LATERAL	3645458.616	11058406.167	1164.44
⑪	TOP PIPE 4" SAN. LATERAL	3645451.390	11054806.928	1161.52
⑫	TOP PIPE 6" SAN. LATERAL	3645466.158	11054819.036	1161.13
⑬	TOP PIPE 6" SAN. LATERAL	3645461.876	11054819.443	1161.21
⑭	NEW SAMPLING MANHOLE (CENTER OF LID)	3645458.051	11054819.817	1164.33
⑮	TOP PIPE 6" SAN. LATERAL @ OIL SEPARATOR	3645453.668	11054820.702	1161.60
⑯	NEW OIL SEPARATOR MANHOLE (CENTER OF LID)	3645451.924	11054820.829	1164.74
⑰	NEW OIL SEPARATOR MANHOLE (CENTER OF LID)	3645447.979	11054821.344	1164.86
⑱	TOP PIPE 6" SAN. LATERAL @ OIL SEPARATOR	3645446.052	11054821.628	1161.77
⑲	TOP PIPE 6" SAN. LATERAL	3645438.929	11054822.017	1161.96
⑳	TOP PIPE BEND 6" SAN. LATERAL	3645433.293	11054822.248	1162.17
㉑	TOP PIPE 6" SAN. LATERAL	3645429.911	11054819.183	1162.25
㉒	TOP PIPE 6" SAN. LATERAL	3645427.860	11054817.268	1162.29
㉓	TOP PIPE 6" SAN. LATERAL	3645421.908	11054811.351	1162.44
㉔	TOP PIPE BEND 6" SAN. LATERAL	3645414.881	11054804.109	1162.61
㉕	TOP PIPE 6" SAN LATERAL @ FLOOR DRAIN	3645414.632	11054802.002	1162.67
㉖	EX. STORM YARD INLET (CENTER OF GRATE)	3645470.203	11054867.897	1163.81
㉗	NEW STORM YARD INLET (CENTER OF GRATE)	3645466.674	11054832.583	1162.71
㉘	TOP PIPE 1" WATER SERVICE	3645457.370	11054836.563	1158.31
㉙	TOP PIPE 1" WATER SERVICE	3645456.531	11054833.803	1159.62
㉚	TOP PIPE 1" WATER SERVICE	3645455.547	11054831.085	1160.65
㉛	TOP PIPE 1" WATER SERVICE	3645454.800	11054829.727	1161.17
㉜	TOP PIPE 1" WATER SERVICE	3645452.965	11054827.947	1161.55
㉝	¾" WATER METER (CENTER OF LID)	3645452.324	11054827.322	1163.80
㉞	TOP PIPE 1" WATER SERVICE	3645450.993	11054827.129	1161.70
㉟	TOP PIPE 1" WATER SERVICE	3645445.527	11054824.084	1162.12
㊱	TOP PIPE 1" WATER SERVICE	3645444.462	11054820.450	1162.31
㊲	TOP PIPE 1" WATER SERVICE	3645444.393	11054815.254	1162.23
㊳	TOP PIPE 1" WATER SERVICE	3645443.739	11054810.150	1162.60

				BRUSHY MOUNTAIN ENGINEERING, PLLC 3553 Creekside Chase Road Salem, VA 24153 (646) 158-6900 www.brunyengineering.com		AS-BUILT UTILITY PLANS FOR HANGAR # 10 OWNER = ROKONOR REGIONAL AIRPORT COMMISSION BUILDING CONTRACT NO. 10000000000000000000 TAX PARCEL ID: 6590101 CITY OF ROKONOR, VIRGINIA		# 1 AS-BUILT UTILITY SUBMITTAL TO WYWA		REVISIONS 12/14/2021		DATE			
BME JOB #				21-002											
SHEET NAME				AS-BUILT UTILITIES											
SHEET NUMBER				1 OF 1											