GENERAL NOTES

- THE CONTRACTOR OR BIDDER SHALL BEAR THE RESPONSIBILITY OF NOTIFICING (IN NETTING) THE RESPONSIBILITY OF NOTIFICING (IN NETITING) THE RESPONSIBILITY OF NOTIFICING THE SHOP CONTRACTOR SHOULD TO THE SHOP CONTRACTOR'S PROPOSAL OR PERFORMANCE OF WORK. IN THE EVENT OF DISCREPANCES, THE CONTRACTOR SHALL PRICE THE MORE COSILLY OR EXTENSIVE ONCE, ULLESS PRICECTED IN NETITING OTHERWISE.
- THE CONTRACTOR SHALL VISIT THE US SITE PRIOR TO THE SHAMESICAL OF BIDES REPORTING WORK OF FAMILIARIZE HIS THE THE DECRETOR AND TO VEHICLE OF THAT THE PROJECT CAN BE CONSTRUCTED IN ACCORDANCE WITH THE CONTRACT DOCUMENTS.
- AND MATERIALS ACCORDING TO THE MANUFACTURER'S/VENDOR'S PECIFICATIONS UNLESS OTHERWISE NOTED OR WHERE SECRETARY.

-). THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL PERMITS AND INSPECTIONS WHICH MAY BE REQUIRED FOR THE WORK BY THE ARCHITECT/ENGINEER, THE STATE, COUNTY, OR LOCAL GOVERNMENT AUTHORITY.
- THE CONTRACTOR SHALL MAINTAIN THE SENERAL WORK AREA AS CLEAN AND HAZARD FREE DURING CONSTRUCTION AND DISPOSE OF ALL DEBRIS, RUBBISH AND REMOVE EQUIPMENT NOT SPECIFIED AS REMAINS ON THE FROMERTY. PREMISES SHALL BE LEFT IN CLEAN CONDITION AND FREE FROM PAINT SPOTS, DUST, OR SHUDGES OF ANY NATIRE.

- THE CONTRACTOR SHALL SUBMIT SHOP DRAWING FOR ALL EQUIPMENT/MATERIALS AS DIRECTED IN THESE DRAWINGS, SHALL BE SUBMITTED FOR ARCHITECTURAL FINISHES, HARDWARE, ETC.; STRUCTURAL COMPONENTS, AND SERVICE EQUIPMENT

Verizon

MOODSIDE TEMP RELO

CORNER OF 1-495 & SR97 SILVER SPRING, MARYLAND 20910 (FUZE PROJECT NO: 17368851)

SITE INFORMATION

SCOPE OF WORK:

VERIZON WIRELESS FUZE ID:

VERIZON WIRELESS SITE NAME: WOODSIDE TEMP RELO

911 SITE ADDRESS:

TOWER CENTER:

LAT.= N39°00'50.66", LONG.= W77°02'34.72"

JURISDICTION: PARCEL OWNER: MONTGOMERY COUNTY

VERIZON WIRELESS

MARYLAND STATE HIGHWAY ADMINISTRATION

NO ZONING DESIGNATION FOR SITE LOCATION, SITE IS LOCATED IN MARYLAND STATE HIGHWAY ADMINISTRATION RIGHT OF WAY. NEAREST ZONING DISTRICT TO TOWER IS R-60, CUTSIDE OF THE RIGHT OF MAY

TOWER OWNER:

GROUND ELEVATION:

346.0' AMSL

PROPOSED WORK USE GROUP: UTILITY (U)

EXISTING STRUCTURE HEIGHT:

146'-0" AGL (AT&T ANTENNA RAD CENTER) 150'-0" AGL (TOP OF AT&T ANTENNAS) 153'-0" AGL (TOP OF MONOPOLE/HIGHEST POINT)

W VICINITY PLAN MCKENNEY HILLS Arthur Ave The Turn 0

CODE ANALYSIS

APPLICABLE BUILDING CODE: IBC 2018

USE GROUP:

CONSTRUCTION TYPE:

UTILITY (U) SB NONCOMBUSTIBLE/

REVIEW BLOCK

DATE

INDEX OF DRAWINGS

COVER SHEET EXISTING SITE PLAN (c-1 (c-2 PROPOSED SITE PLAN SITE DETAILS ADDITIONAL SITE DETAILS STRUCTURAL DETAILS STRUCTURAL DETAILS & NOTES ELECTRICAL SPECIFICATIONS, SYMBOLS LIST, AND SCHEDULES

POWER SITE PLAN AND NOTES

PART PLANS, POWER RISER, AND NOTES GROUNDING SITE PLAN AND NOTES

HYBRIFLEX DETAILS AND DIAGRAMS UTILITY ROUTING SITE PLAN

DIRECTIONS TO SITE

FROM IOITO JUNCTION DRIVE, ANNAPOLIS JUNCTION, MD:

- HEAD WEST TOWARD JUNCTION DR.
- 3) TURN LEFT ONTO HENKELS LN.
- 4) SLIGHT RIGHT TOWARD DORSEY RUN RD.
- 5) MERGE ONTO DORSEY RUN RD.
- USE THE LEFT 2 LANES TO TURN LEFT TO MERGE ONTO MD-32 W TOWARD LAUREL.
- USE THE LEFT LANE TO TAKE EXIT ISB TO MERGE ONTO I-95 S TOWARD WASHINGTON.

- II) USE THE RIGHT LANE TO TAKE THE RAMP ONTO MD-97
- 12) MERGE ONTO MD-97 N/GEORGIA AVE
- IS) MAKE A U-TURN AT FOREST GLEN RD.
- 4) DESTINATION IS ON THE RIGHT.

1.4.153° MORRIS & RITCHE ASSOCIATES, INC.



TEMP RELO
1-445 & SR41
ING, MD 20410 **N** HP R

REVISIONS TC COMMENTS 08/28/24 AJL TOWER COMMITTEE 08/14/24 DAY DRAWN BY: REVIEWED BY: AJL PROJECT NO: 10421.3524 Puze project no: 17368851 DATE: 08/13/2024

Sheet

-11

CS-1

Exhibit 10 OZAH Case No: CU 25-05