BULK TABLE:  **ZOMEN COPPUT INSPERSANCE STREETS CHARGE STREETS  URLER OF DULK REQUIREMENTS  **PRINCIPLE AND RECORD OF BULK REC	SOUTH SE CALLED AND AND AND AND AND AND AND AND AND AN	Engineering & Design  www.colliersengineering.com  Chapter 0.003. Other signeering & Design Al Right Neutron & Bit deading and will be provided to all what in a strength and and the provided of the whole of the provided of
RECEIDED CHIEF CHIEF PROTOCOL CHIEF	West Stocker Balance (a)	REV   DATE   DRAWN BY DESCRIPTION   REV   DATE   DA
GENERAL NOTES:	STONE MALL  STONE MALL  (4' MIDE)  FACE  BACK  DEI  MUNICIPAL  WINDS  FRANCE  BACK  WINDS  WI	CURB  PRESSED CURB  SIDEWALK  FENCES  TREELINE  DADWAY SIGNS  WETLAND LINE  PAL BOUNDARY LINE  FACE  BACK  TOWN OF NEWBURGH  ORANGE COUNTY  NEW YORK STATE  NEWBURGH  555 Hudson Valley Avenue Suite 101  New Windsor, NY 12553  Engineering & Design ARCHITECTURE, LANDSCAPE ARCHITECTURE, SURVEYING CT, P.C. DOING BUSINESS AS MASER CONSULTING ENGINEERING & DAND SURVEYING CONSULTING ENGINEERING & LAND SURVEYING
1. THE SUBJECT PROPERTY IS KNOWN AS TAX LOT 60-3-22.222 IN THE TOWN OF NEWBURGH, ORANGE COUNTY, NEW YORK.  2. THE PROPERTY IS LOCATED IN THE IB (INTERCHANGE BUSINESS) ZONE DISTRICT AND CONTAINS A TOTAL TRACT AREA OF 8.35 ACRES.  3. BOUNDARY AND TOPOGRAPHIC INFORMATION SHOWN HEREON IS TAKEN FROM A PLAN ENTITLED "BOUNDARY & TOPOGRAPHIC INFORMATION SHOWN HEREON IS TORKE & SECTION 60, BLOCK 3, LOT 22.222" PREPARED BY COLLERS ENGINEERING & DESIGN, DATED APRIL ID, 2004.  4. THE HORIZONTAL DATUM IS RELATIVE TO NAD83. THE VERTICAL DATUM IS RELATIVE TO NAV.D. 1988.  UNAUTHORIZED ALTERATION OR ADDITION TO A SURVEY OR ENGINEERING MAP BEARING A LICENSED LAND SURVEYOR OR PROFESSIONAL ENGINEER IS A VIOLATION OF SECTION 7209, SUB-DIVISION 2, OF THE NEW YORK STATE EDUCATION LAW. ONLY MAPS WITH THE LAND SURVEYOR OR PROFESSIONAL ENGINEER'S ORIGINAL WORK AND OPINION.	ADA AC DEPRESSED C DIRECTION	SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM PROJECT NUMBER: 24000891A  SIGNAGE PLAN  SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM PROJECT NUMBER: 24000891A  SHEET TITLE:  SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM  PROJECT NUMBER: 24000891A  SHEET TITLE:  SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM  PROJECT NUMBER: 24000891A  SHEET TITLE:  SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM  PROJECT NUMBER: 24000891A  SHEET TITLE:  SCALE: DATE: DRAWN BY: CHECKED BY: AS SHOWN 06/09/2025 KAS CPM  PROJECT NUMBER: 24000891A  SHEET TITLE:  SCALE: DATE: D