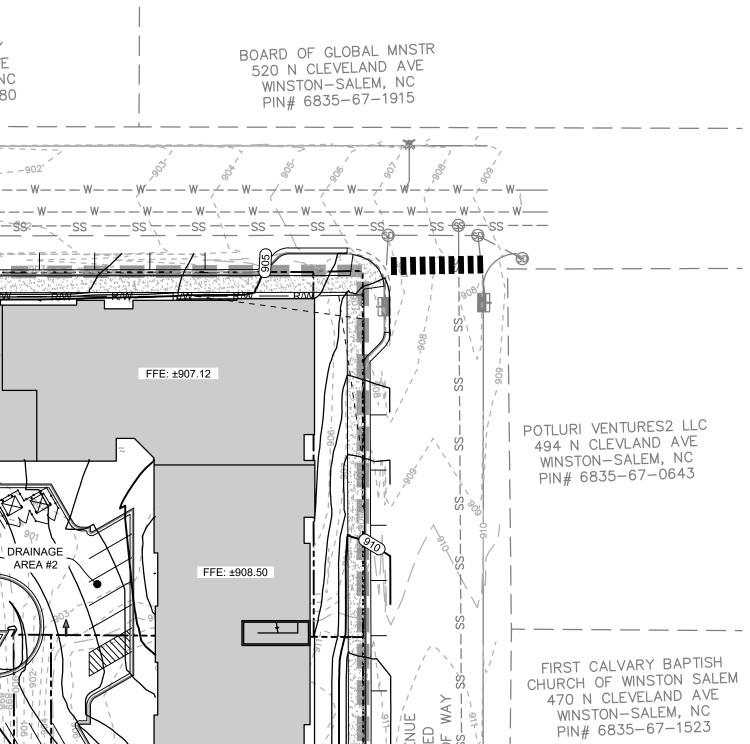
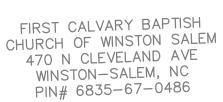


TOPOGRAPHIC SURVEY DATED JANUARY 07, 2021 PROVIDED BY PARTNER ENGINEERING AND SCIENCE, INC. 4815 N. 12TH ST. STE. 20

PHOENIX, AZ, 85014





- SS— — — SS——

HAIRSTON MICKENS

PROPERTIES LLC

1000 E FOURTH ST

WINSTON-SALEM, NC PIN# 6835-67-1226

/ _ _ _ _ _ _ _

/ PHI OMEGA INC

/ 1111 E SECOND ST

WINSTON-SALEM, NC

PIN# 6835-66-1919

 $\mathbb{W} \overset{\text{\tiny (CS}}{\hookrightarrow} \overset{\text{\tiny (CS)}}{=} - \mathbb{W} \overset{\text{\tiny (CS)}}{\longrightarrow} - \mathbb{W}$

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LEGEND SYMBOL	DETAIL
625EXISTING CONTOUR	-/-
625 PROPOSED INDEX CONTOUR	-/-
624 PROPOSED INTERIOR CONTOUR	-/-
PROPOSED STORM DRAINAGE	-/-
CB PROPOSED CATCH BASIN INLET	-/-
PROPOSED DRAINAGE AREA	-/-
	-/-
	-/-
W ——— PROPOSED WATER SERVICE	-/-
W ———— PROPOSED WATER LINE	-/-
SSMH SS – PROPOSED SAN. SWR. LINE & MANHOLE	-/-
SSCO PROPOSED SAN. SWR. LATERAL & CLEAN-OUT	-/-

GRADING NOTES:

- 1. GRADING IS CONCEPTUAL IN NATURE AND IS ONLY INTENDED TO CONVEY GENERAL DESIGN INTENT. FINAL GRADING WILL COMPLY TO CITY OF WINSTON SALEM STANDARDS.
- 2. RETAINING WALLS MAY BE NECESSARY DURING FINAL GRADING. RETAINING WALLS MAY CONSIST OF BUILDING FOUNDATION WALLS, SITE WALLS, OR A COMBINATION.
- 3. OPEN SPACE AREAS SHALL NOT EXCEED 5% GRADE.
- 4. GRADING AT DRIVEWAY CONNECTIONS SHALL COMPLY WITH CITY OF WINSTON SALEM STANDARDS.
- 5. RESIDENTIAL UNITS WITH DIRECT ACCESS TO PUBLIC RIGHT OF WAY SHALL RISE 2.50' ABOVE FINISHED GRADE AT BACK OF CURB ALONG PUBLIC RIGHT OF WAY.
- 6. PETITIONER SHALL COMPLY WITH THE CITY OF WINSTON SALEM APPROVED AND ADOPTED POST CONSTRUCTION STORMWATER MANAGEMENT ORDINANCE.
- 7. THE LOCATION, SIZE, AND TYPE OF STORMWATER MANAGEMENT SYSTEMS DEPICTED ON THE REZONING PLAN ARE SUBJECT TO REVIEW AND APPROVAL AS PART OF THE FULL DEVELOPMENT PLAN SUBMITTAL AND ARE NOT IMPLICITLY APPROVED WITH THIS REZONING. ADJUSTMENTS MAY BE NECESSARY IN ORDER TO ACCOMMODATE ACTUAL STORM WATER TREATMENT REQUIREMENTS AND NATURAL SITE DISCHARGE POINTS.

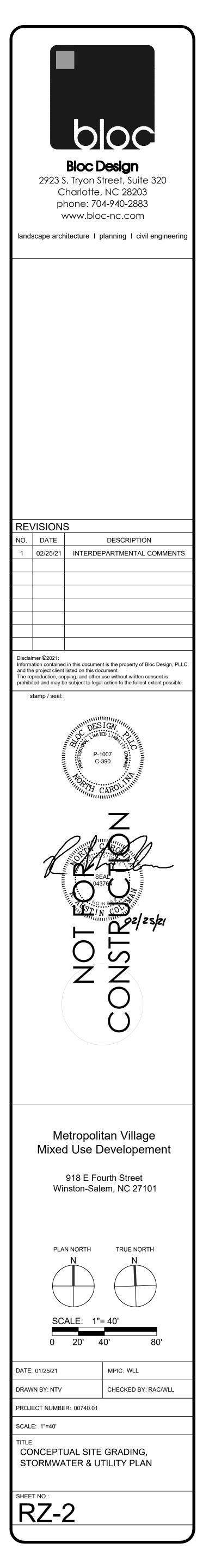
UTILITY NOTES:

- 1. UTILITY CONNECTION POINTS SHOWN ARE CONCEPTUAL IN NATURE AND ARE INTENDED TO CONVEY GENERAL DESIGN INTENT. FINAL CONNECTION POINTS TO BE DESIGNED TO CITY OF WINSTON SALEM STANDARDS.
- 2. TOWNHOME AND MULTIFAMILY UNITS ON PARCELS 6835-57-5247.00 AND 6835-57-8256.00 MAY UTILIZE COMBINED SERVICE CONNECTIONS ALONG ROAD FRONTAGE TO LIMIT SERVICE TAPS ALONG EXISTING ROAD INFRASTRUCTURE. FINAL LOCATION OF WATER MAIN TO BE COORDINATED WITH CITY STAFF.
- 3. TOWNHOME AND MULTIFAMILY UNITS ON PARCELS 6835-57-5247.00 AND 6835-57-8256.00 MAY UTILIZE A PRIVATE SEWER MAIN ON SITE TO LIMIT SERVICE TAPS ALONG EXISTING ROAD INFRASTRUCTURE. FINAL LOCATION OF CONNECTION POINT TO BE COORDINATED WITH CITY STAFF.

STORMWATER SUMMARY:

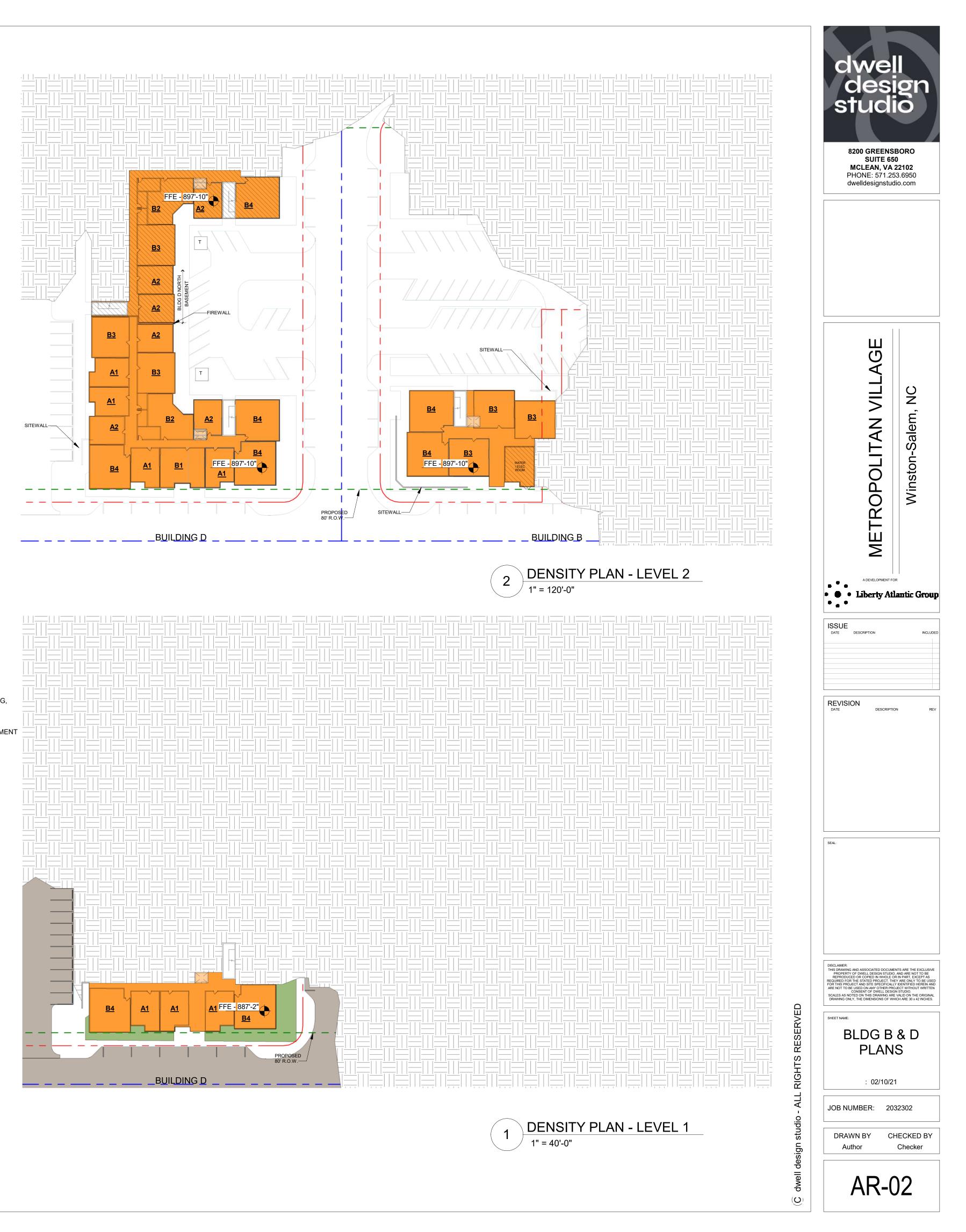
	DRAINAGE AREA #1
	IMPERVIOUS (BUILDINGS) = ±0.654 ACRES
1	IMPERVIOUS (OTHER) = ±0.656 ACRES
1	GRASS/LANDSCAPE = ±0.370 ACRES

- TOTAL AREA = ±1.680 ACRES EXISTING IMPERVIOUS = ±0.690 ACRES
- PROPOSED BUA = ±63% (HIGH DENSITY)
- DRAINAGE AREA #2 IMPERVIOUS (BUILDINGS) = ±0.908 ACRES IMPERVIOUS (OTHER) = ± 0.562 ACRES GRASS/LANDSCAPE = ±0.400 ACRES
- TOTAL AREA = ±1.870 ACRES EXISTING IMPERVIOUS = ±0.830 ACRES
- PROPOSED BUA = $\pm 62\%$ (HIGH DENSITY) DRAINAGE AREA #3 IMPERVIOUS (BUILDINGS) = ±0.755 ACRES
- IMPERVIOUS (OTHER) = ±1.545 ACRES GRASS/LANDSCAPE = ±1.379 ACRES
- TOTAL AREA = ±3.679 ACRES EXISTING IMPERVIOUS = ±1.940 ACRES
- PROPOSED BUA = ±21% (LOW DENSITY)
- DRAINAGE AREA (TOTAL) IMPERVIOUS (BUILDINGS) = ±2.317 ACRES (32.1% OF LAND) $\begin{array}{l} \text{IMPERVIOUS (DTHER) = } \pm 2.763 \text{ ACRES (32.7% OF LAND)} \\ \text{GRASS/LANDSCAPE = } \pm 2.149 \text{ ACRES (29.7% OF LAND)} \\ \text{TOTAL AREA = } \pm 7.229 \text{ ACRES} \end{array}$





3 DENSII 1" = 40'-0"



SITY PLAN - LEVEL 3