SITE CONSTRUCTION DRAWINGS FOR

WELLS FARGO - POOLER

PRIMARY CONTACT/DEVELOPER

WELLS FARGO BANK, N.A. 3563 PHILLIPS HWY JACKSONVILLE, FL CONTACT: MICHAEL CHAO, VP/LEAD CONSTRUCTION MGR. PHONE: (904) 888-7825 (24-HR CONTACT) EMAIL: MICHAEL.Y.CHAO@WELLSFARGO.COM

ARCHITECT

THE SAMUEL GROUP ARCHITECTS 3355 LENOX ROAD NE, SUITE 250 ATLANTA, GA 30326 PHONE: (404) 233-8110

CIVIL ENGINEER/LANDSCAPE ARCHITECT

TIMMONS GROUP 610 EAST MOREHEAD STREET, SUITE 250 CHARLOTTE, NORTH CAROLINA 28202 CONTACT: BRIAN CRUTCHFIELD PHONE: (704) 376-1073 EMAIL: brian.crutchfield@timmons.com

AGENCY CONTACTS:

CITY OF POOLER

CONTACT: TBD

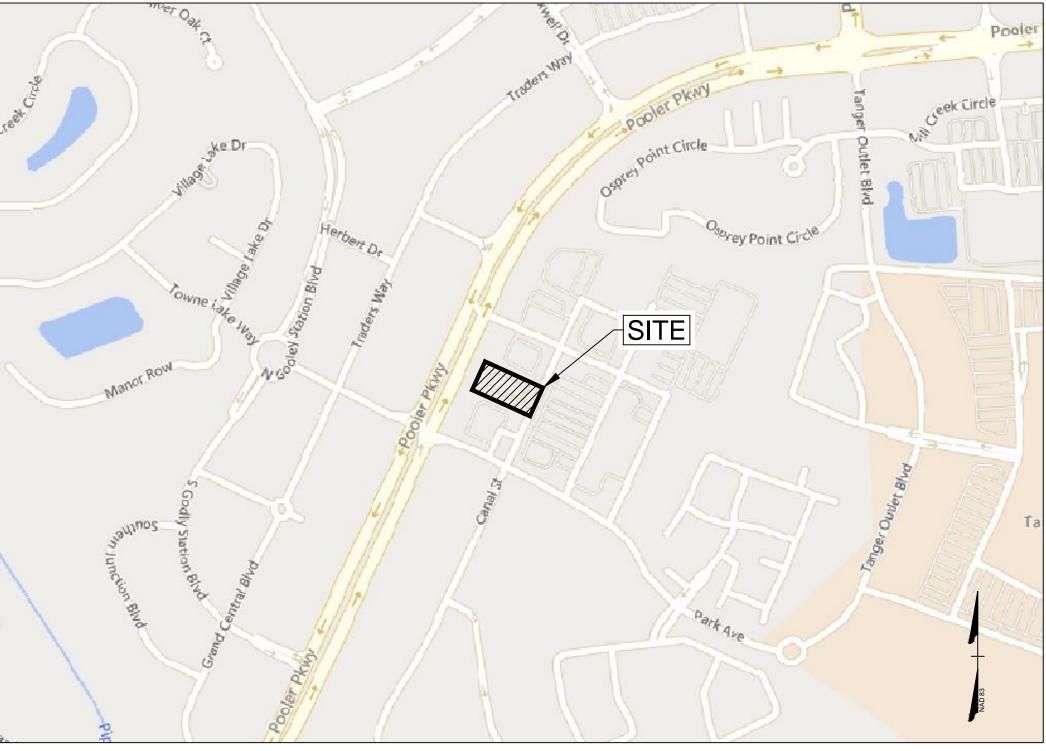
THE PROJECT IS LOCATED IN POOLER, GEORGIA. THE PROJECT INCLUDES THE DEMOLITION OF THE EXISTING FAST FOOD BUILDING AND PARKING LOT. AS WELL AS EXISTING AMENITIES AND UTILITIES IN THE DEMOLITION LIMITS. THE PROJECT

PROPOSED WELLS FARGO BANK BUILDING AND SUBSEQUENT PARKING LOT. THE PROJECT WILL INCLUDE GRADING DESIGN, STORMWATER DESIGN, AND UTILITY DESIGN. THE DISTURBED AREA FOR THE PROJECT IS 0.75 ACRES. PRIOR TO CONSTRUCTION THE SITE CONTRACTOR WILL INSTALL EROSION CONTROL MEASURES TO ENCOMPASS THE ANTICIPATED CONSTRUCTION LIMITS.

WILL FRONT CANAL STREET AND WILL INCLUDE THE CONSTRUCTION OF A

PROJECT NARRATIVE

LOCATED IN THE CITY OF POOLER CHATHAM COUNTY, GA



VICINITY MAP

SCALE: 1" = 500'

IMPERVIOUS SUMMARY				
Original Parcel ID Number(s):	50017A01088			
Development Type:	Commercial			
Disturbed Area (ac):	0.76			
Site Area (ac):	1.23			
Existing Built-upon-area (SF):	27,688			
Existing % BUA:	52%			
Existing BUA to be removed (SF):	24,543			
Existing BUA to remain (SF):	3,145			
Proposed BUA (SF):	24,709			
Total Post-development BUA for site (SF):	27,854			
Proposed % BUA:	52%			
Proposed BUA % change:	0%			
Total Post-Project BUA for site (ac):	0.64			
Development or Redevelopment?	Redevelopment			
Pre-development Impervious Area (ac)	0.64			
Post-development Impervious Area (ac)	0.64			

Sheet List Table

Sheet Number	Sheet Title
C000	COVER SHEET
C100	DEMOLITION PLAN
C200	SITE LAYOUT PLAN
C201	FIRE APPARATUS TURNING MOVEMENT
C300	EROSION CONTROL PLAN PHASE I
C301	EROSION CONTROL PLAN PHASE II
C400	GRADING PLAN
C401	STORMWATER PROFILES & SCHEDULE
C402	DRAINAGE AREA MAP
C403	PRE DEV DRAINAGE AREA
C404	POST DEV DRAINAGE AREA
C500	UTILITY PLAN
C600	NOTES & DETAILS
C601	ESC NOTES & DETAILS
C602	UTILITY NOTES & DETAILS
L100	LANDSCAPE PLAN
L101	LANDSCAPE NOTES AND DETAILS
E1.00	ELECTRICAL SITE PLAN
E1.10	ELECTRICAL PHOTOMETRIC PLAN

SITE SUMMARY

DEVELOPER: WELLS FARGO BANK, NA PROJECT NAME: WELLS FARGO - POOLER SITE TMS: 50017A01088 GODLEY STATION PUD (63.7%) ZONING: C-2 HEAVY COMMERCIAL (36.3%) FLOOD ZONE: 13051C0109G (08/16/2018) SITE LOCATED IN FEMA ZONE X

LOT SIZE: 1.23 ACRES **EXISTING USE:** FAST FOOD RESTAURANT

PROPOSED USE: BANK

BUILDING SIZE: 4,020 SQUARE FEET, 7.5% FLOOR AREA

SETBACKS: GODLEY STATION PUD:

50' (POOLER PKWY) SIDE/REAR: 25' (BUILDING) 15' (PAVEMENT)

MAX BUILDING HEIGHT: **BUILDING HEIGHT:** 22' - 3"

PARKING REQUIRED:

1 SPACE PER 300 SF = 14 SPACES (4,020 SF / 300)

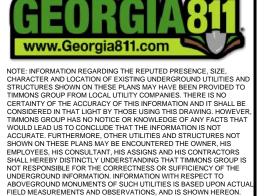
31 (INCLUDES 2 ACCESSIBLE SPACES) PROVIDED:

..GATEWOOD

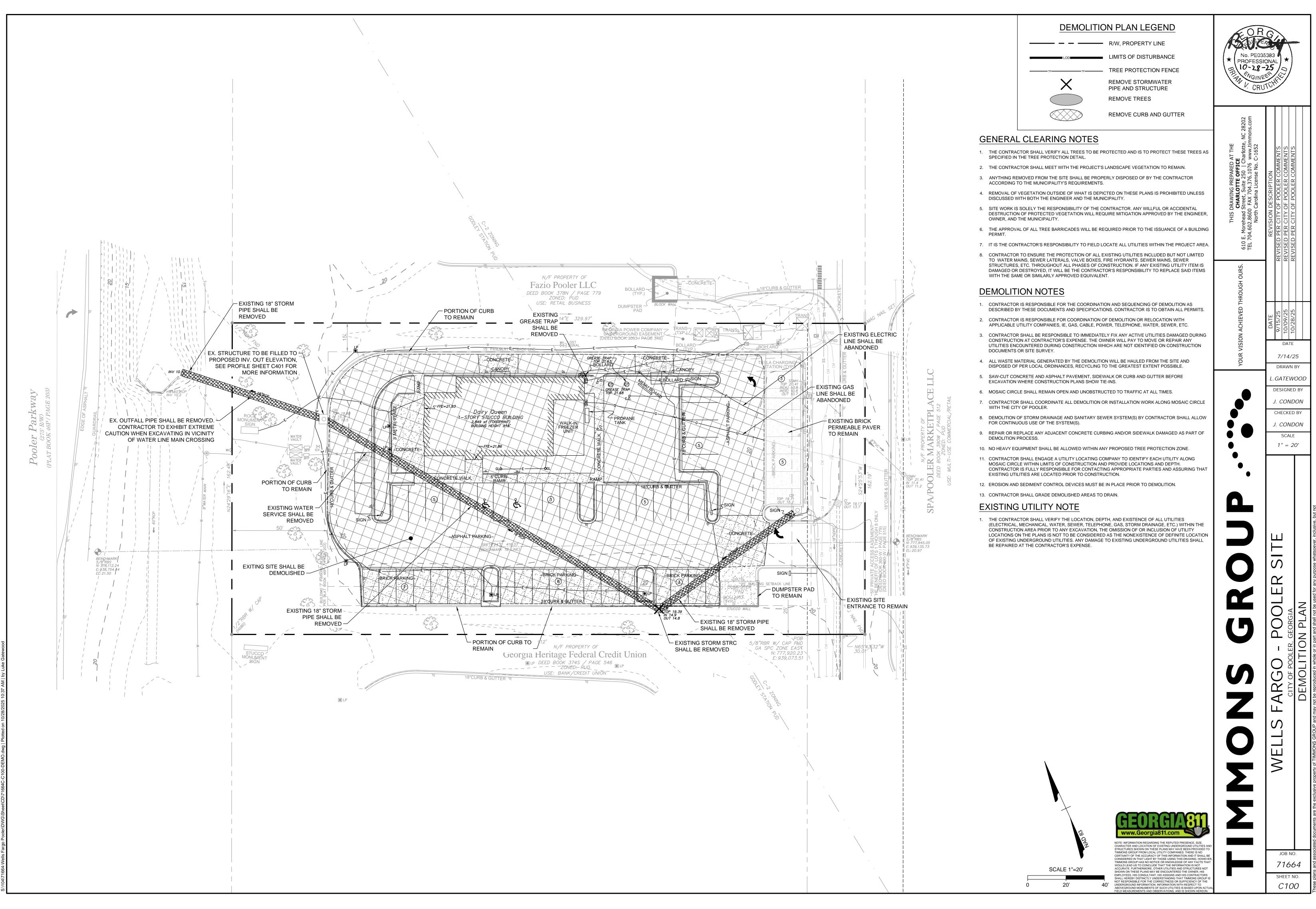
J. CONDON

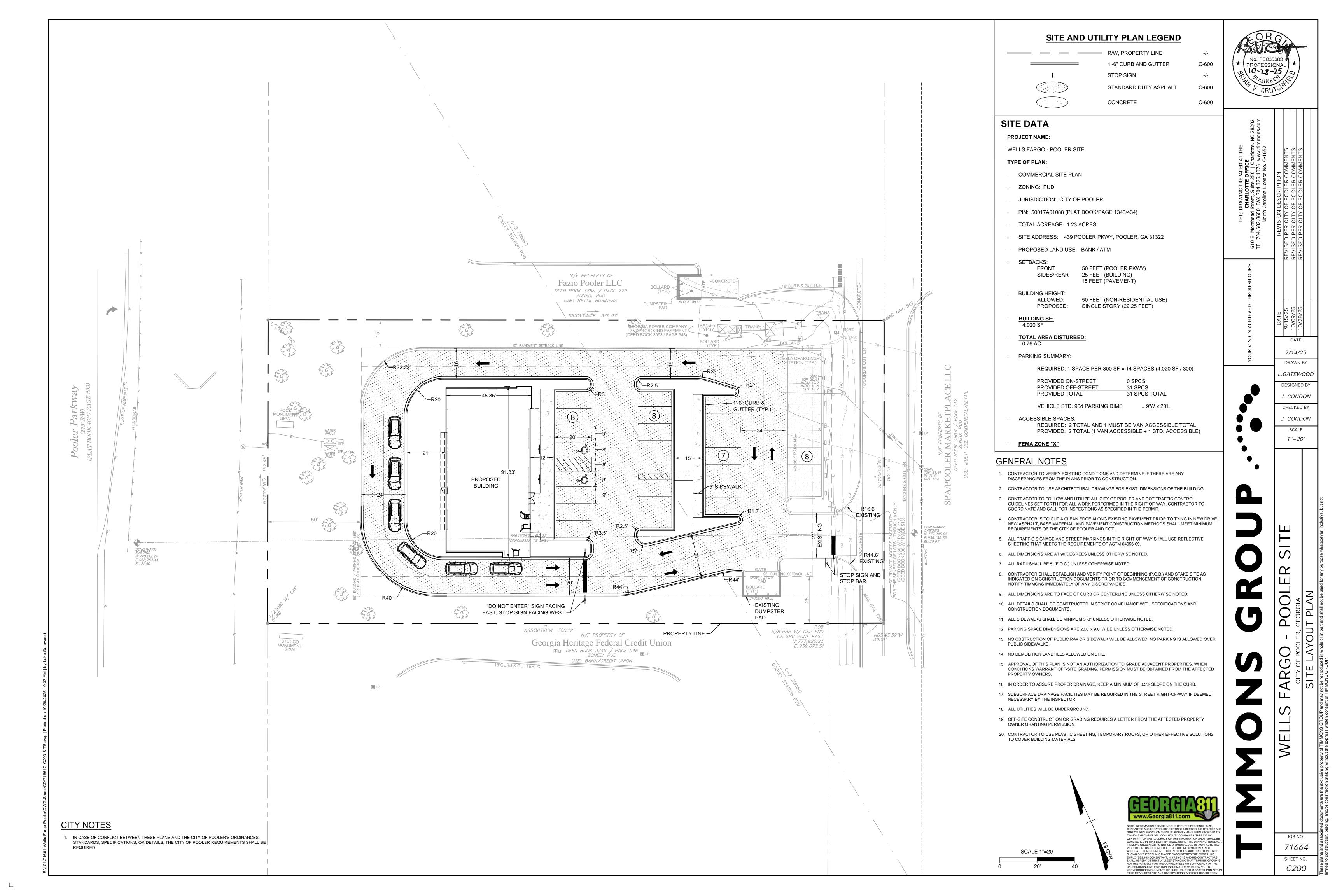
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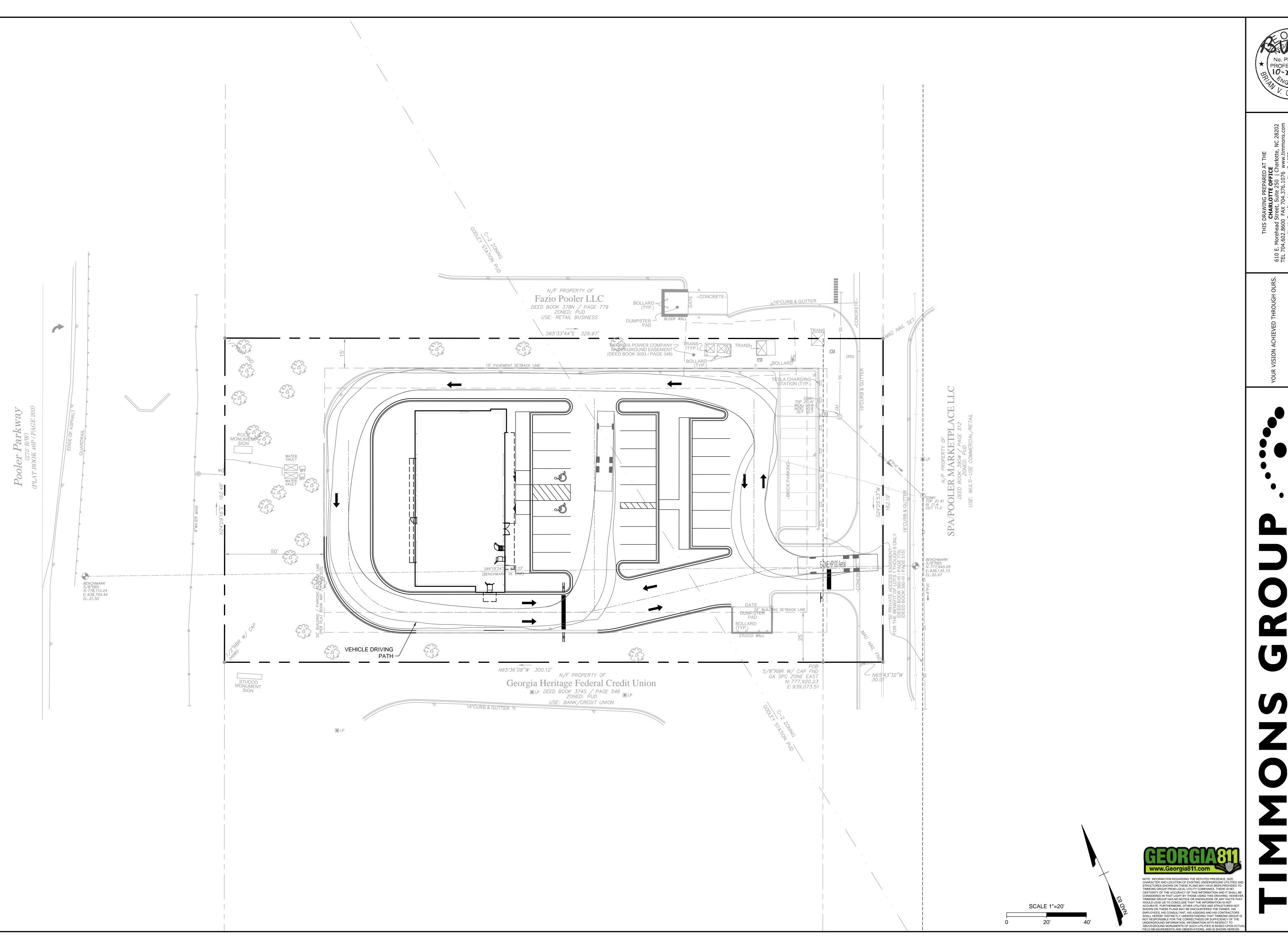
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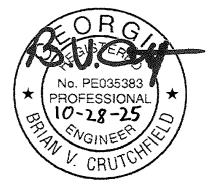


71664 SHEET NO. *C000*









7/14/25

L.GATEWOOD

DESIGNED BY

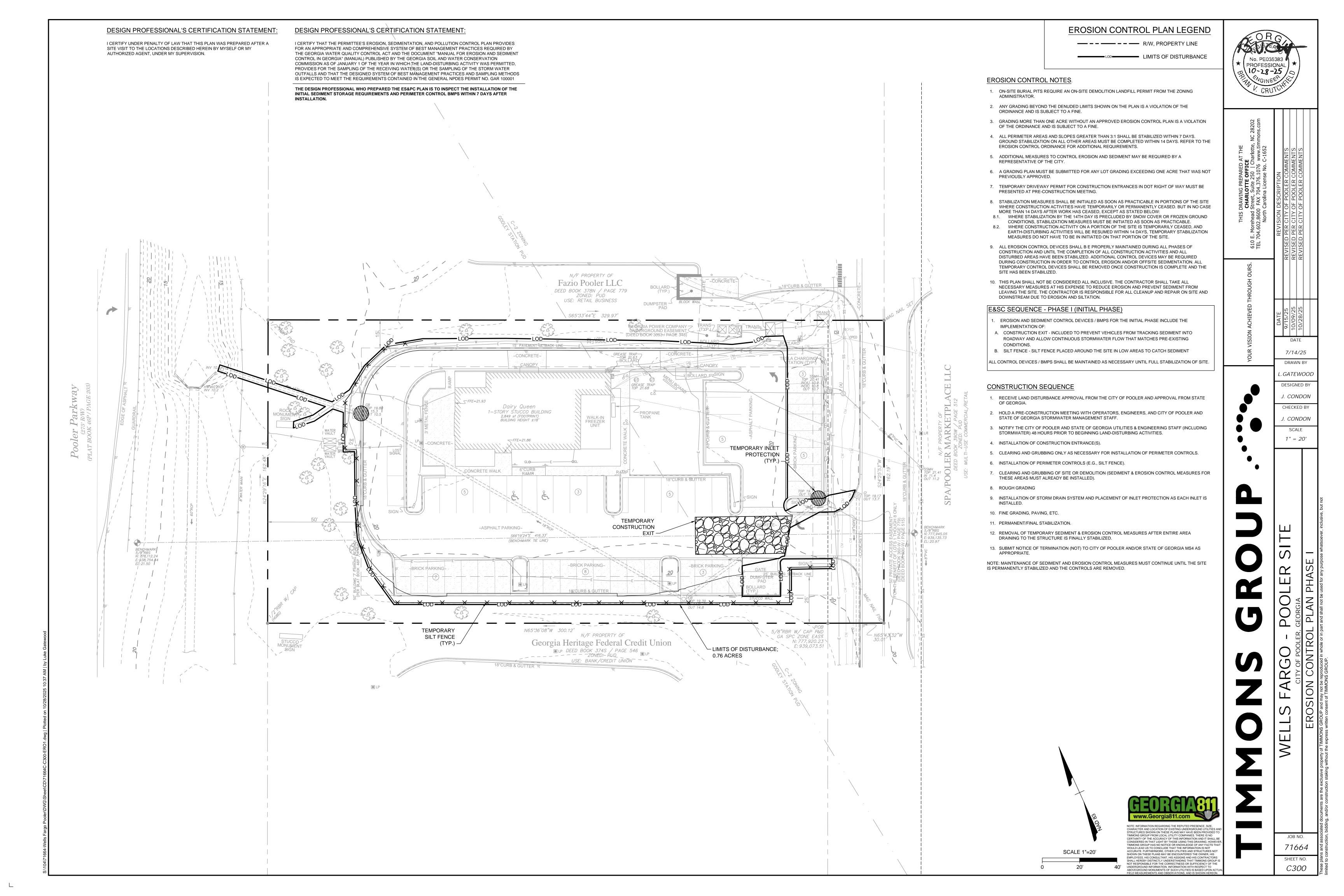
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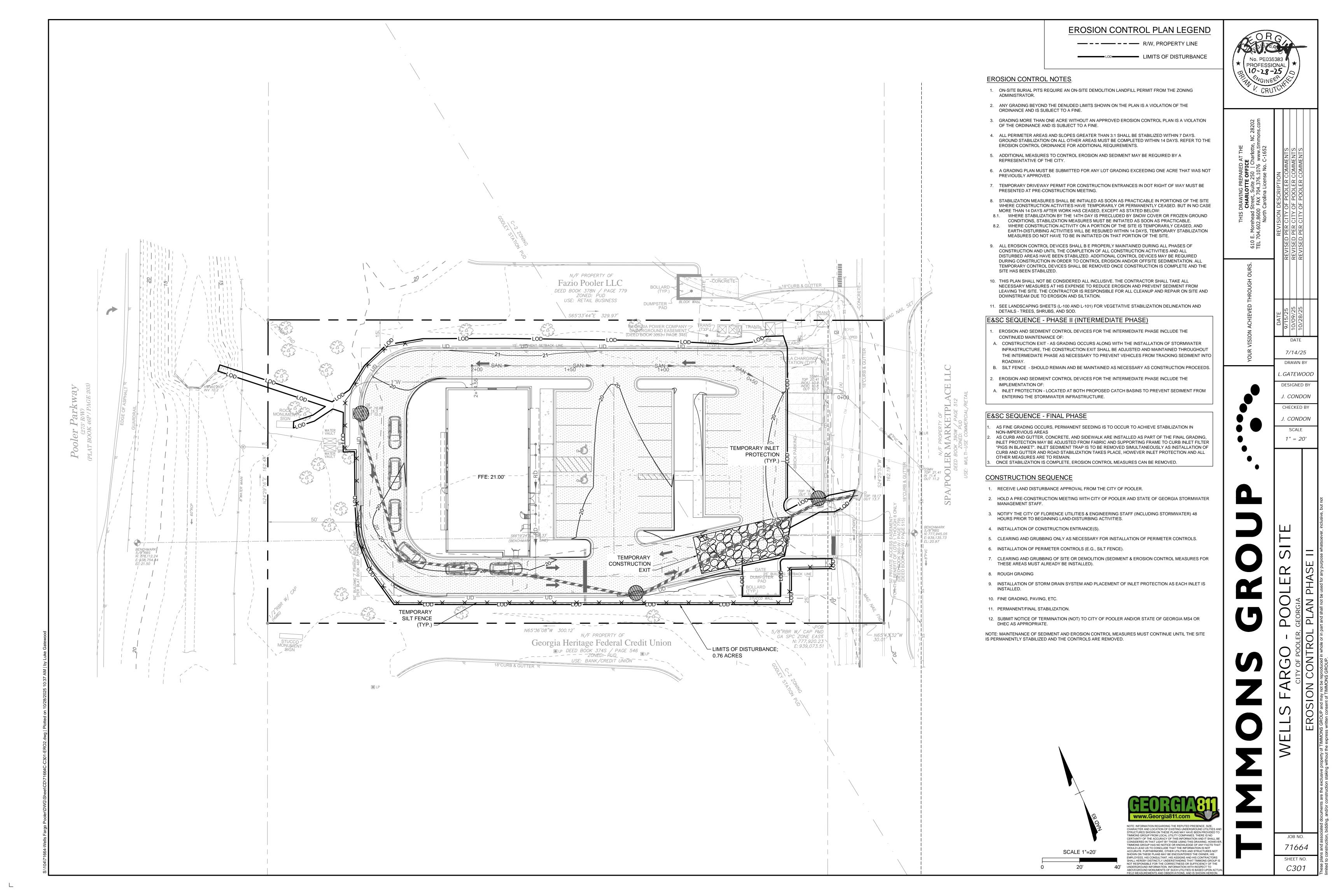
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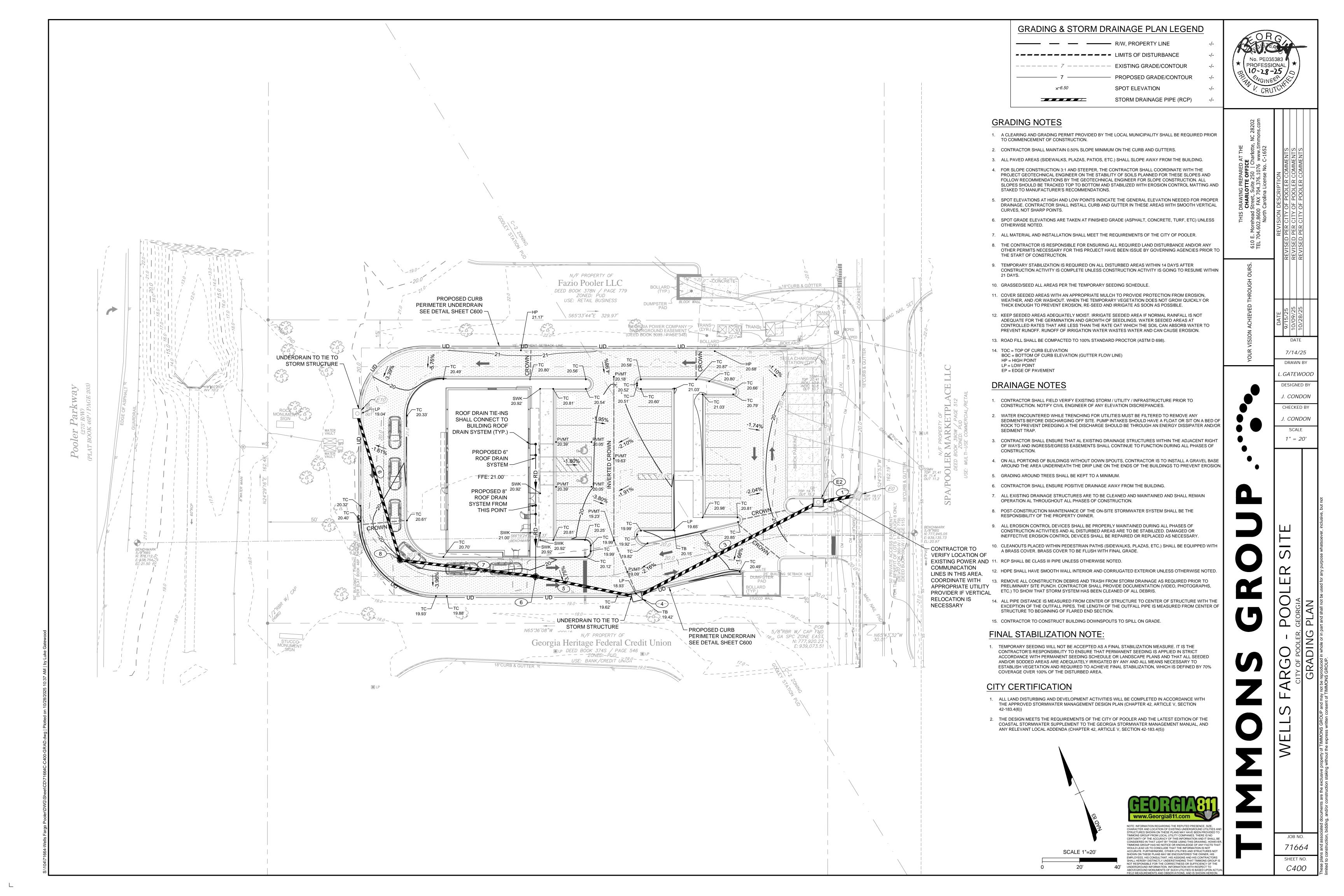
J. CONDON

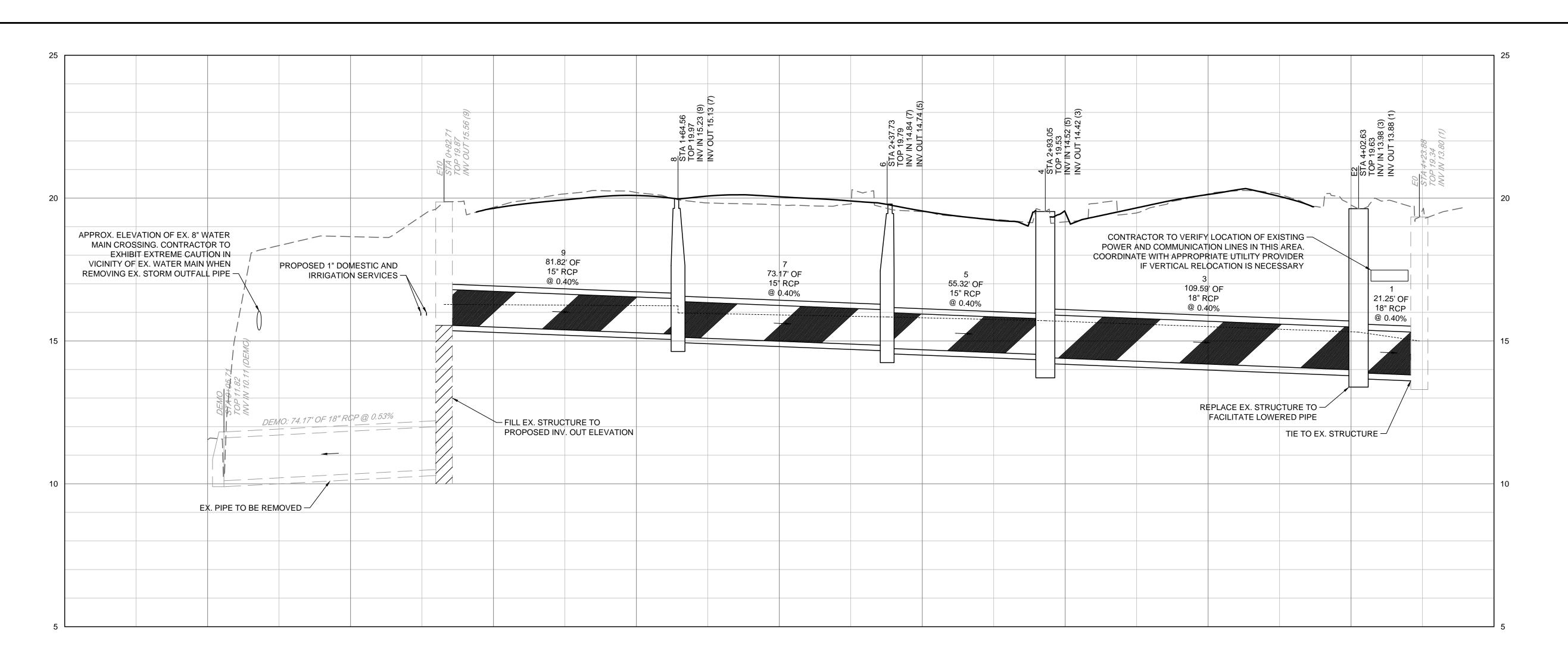
SCALE

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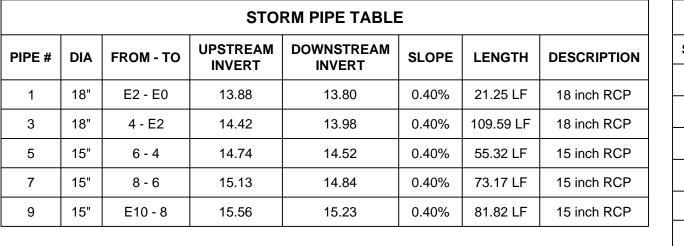




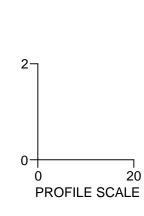


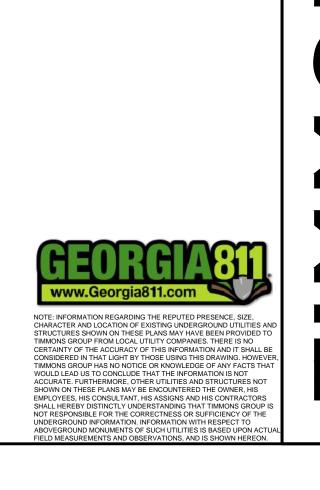
E0 TO E10 PROFILE

	EXISTING GRADE PROPOSED GRADE HYDRAULIC GRADE LIN (10-YR STORM)



		STORM STRUC	TURE TABLE
STRUCTURE #	ТОР	STRUCTURE HEIGHT	DESCRIPTION
E0	19.34	5.54'	STD. CURB INLET P-19 - TYPE A
E2	19.63	5.75'	PRECAST STORM MANHOLE P-23
E10	19.87	9.37'	PRECAST STORM MANHOLE P-23
4	19.53	5.32'	EX. DROP INLET
6	19.78	5.25'	STD. CURB INLET P-19 - TYPE A (REPLACED)
8	19.97	5.04'	STD. CURB INLET P-19 - TYPE A (MODIFIED)





PROFESSIONAL 10-28-25

DATE 7/14/25 DRAWN BY

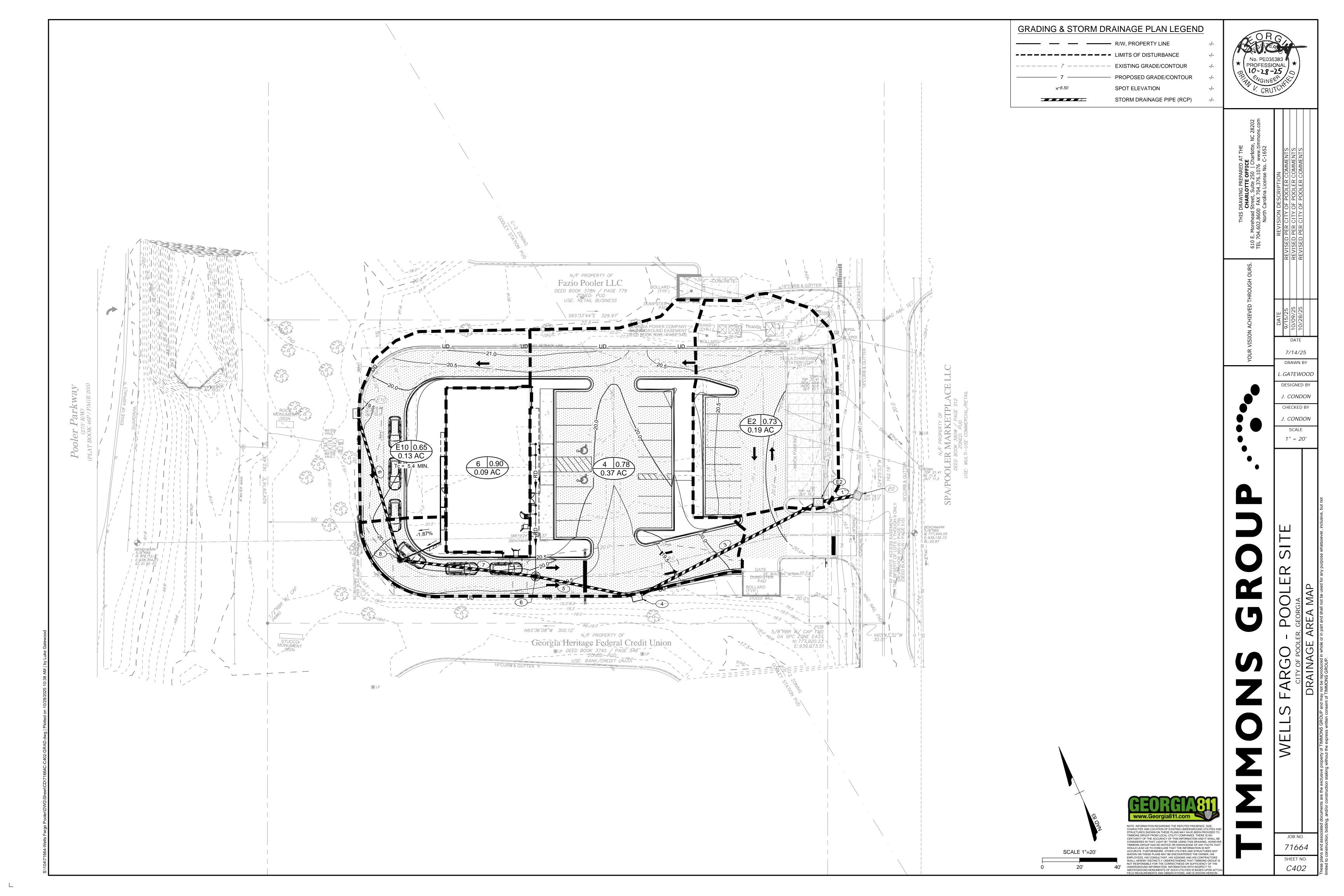
L.GATEWOOD DESIGNED BY J. CONDON CHECKED BY J. CONDON SCALE

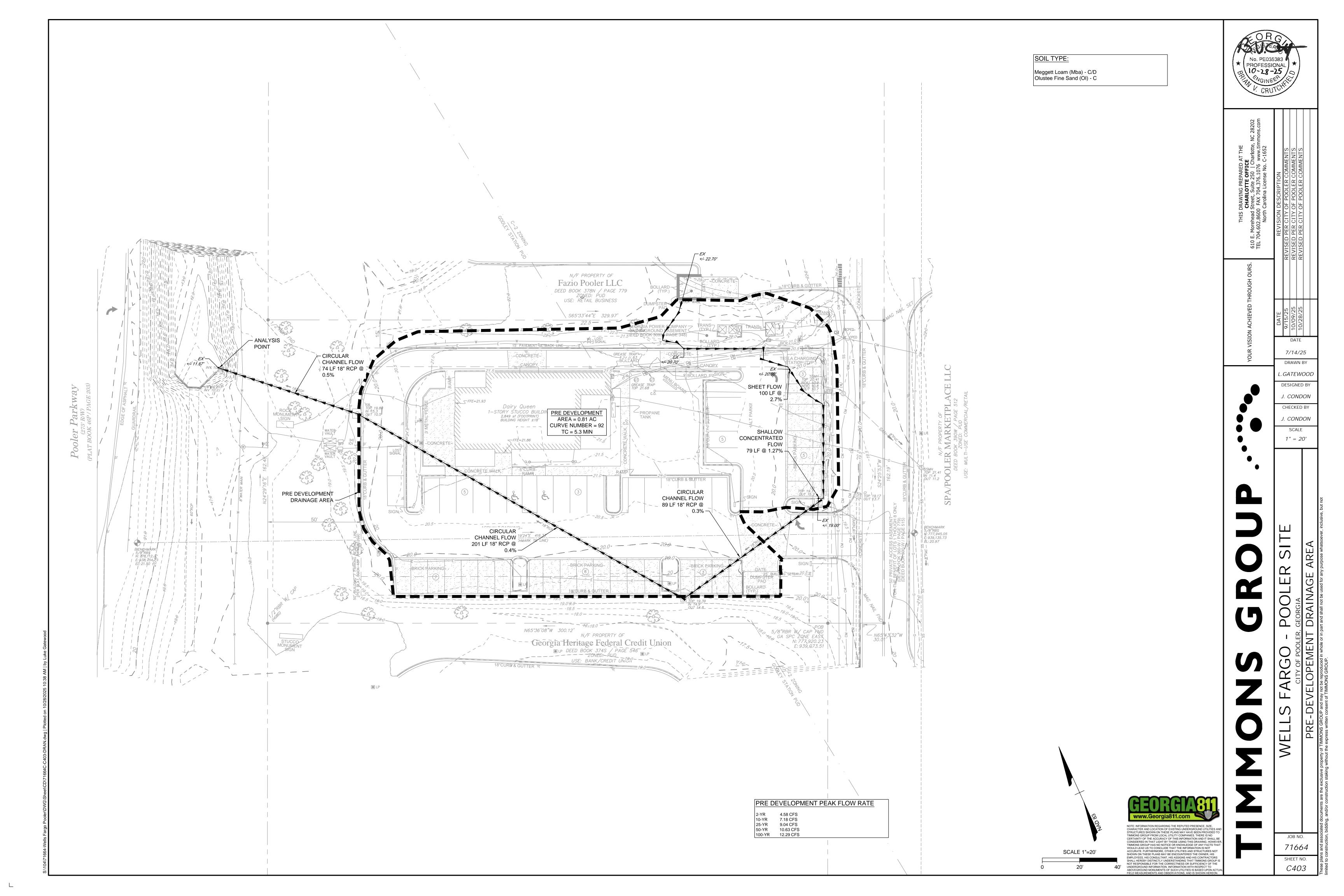
H: 1'' = 20'V: 1'' = 2'

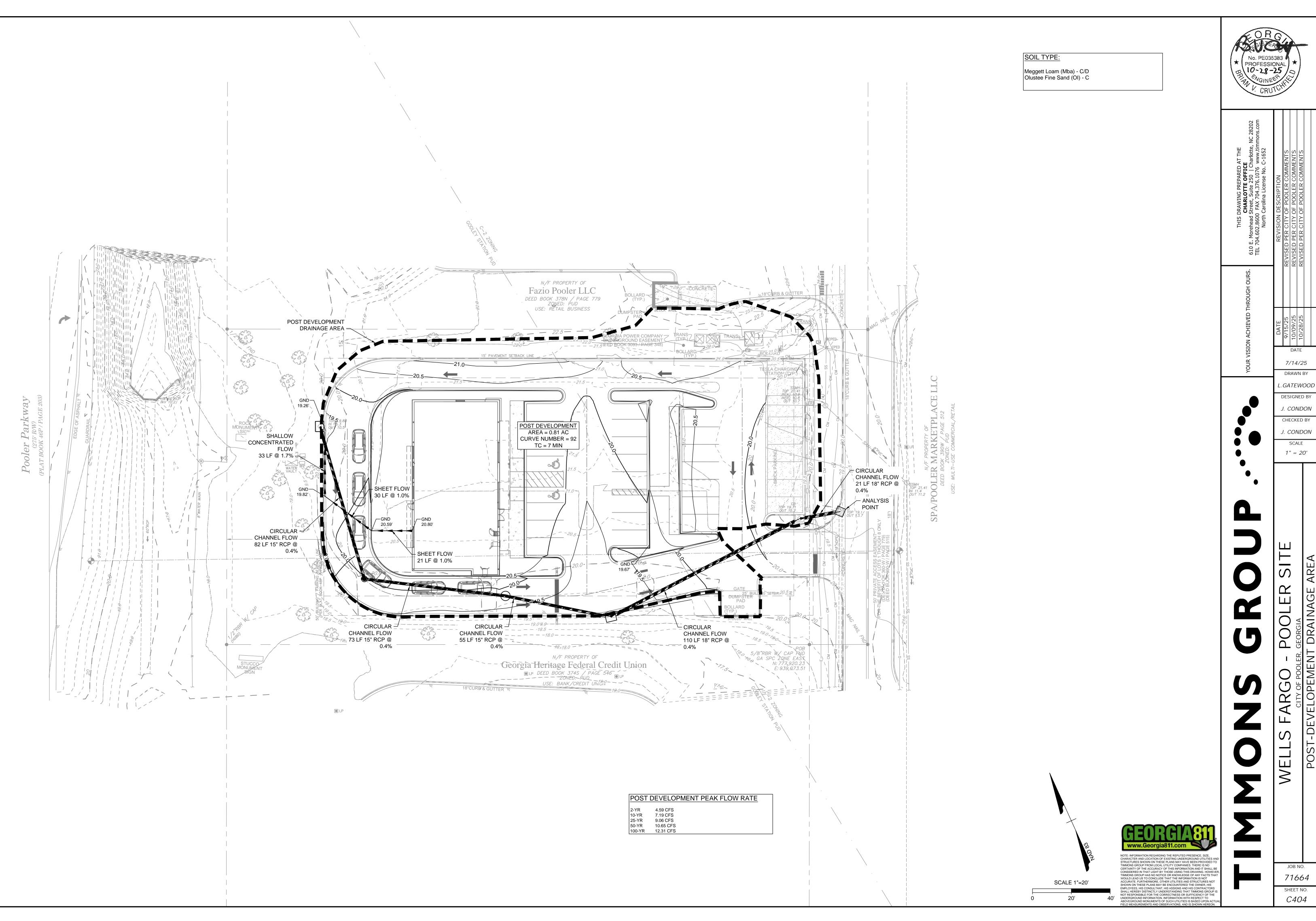
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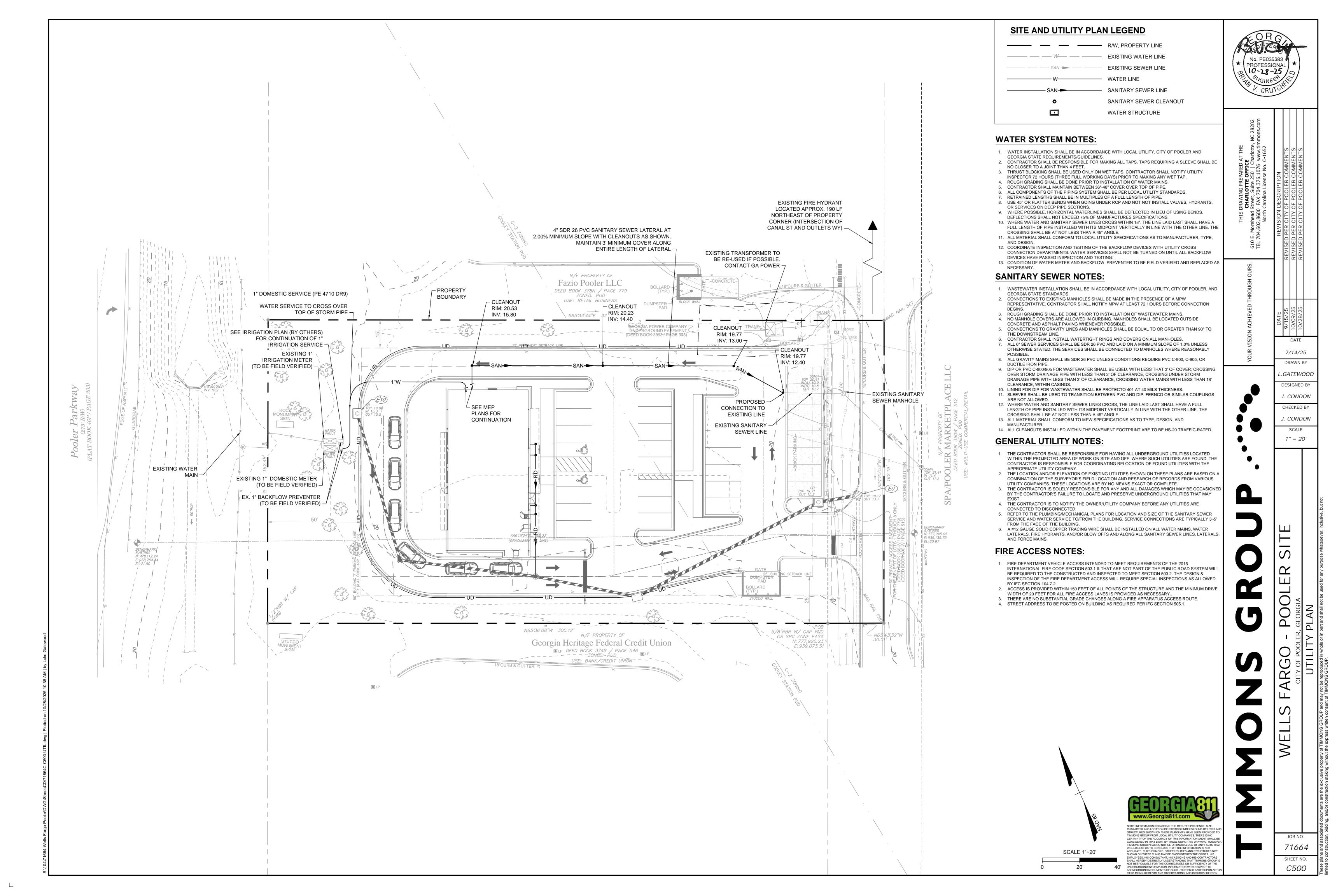
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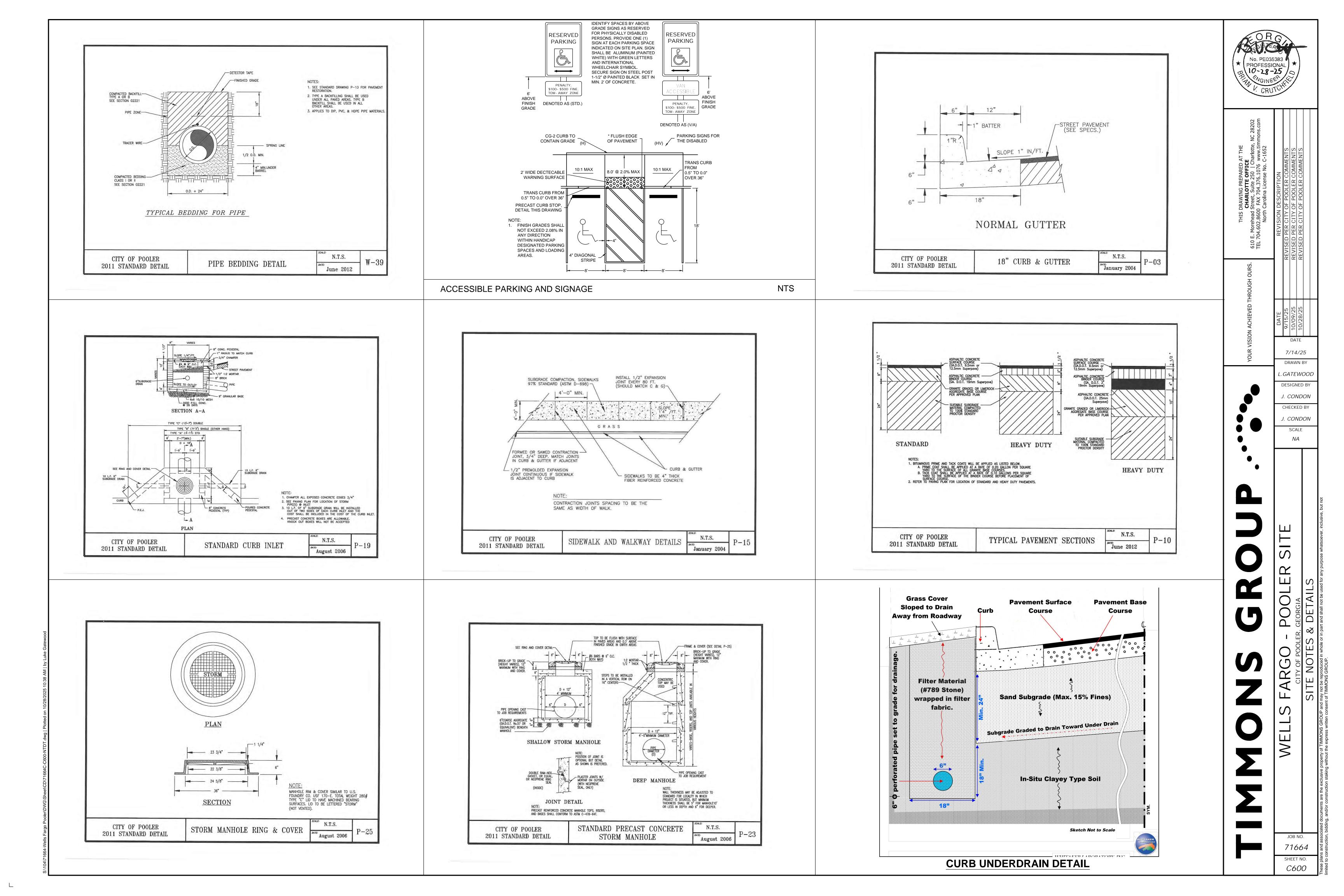


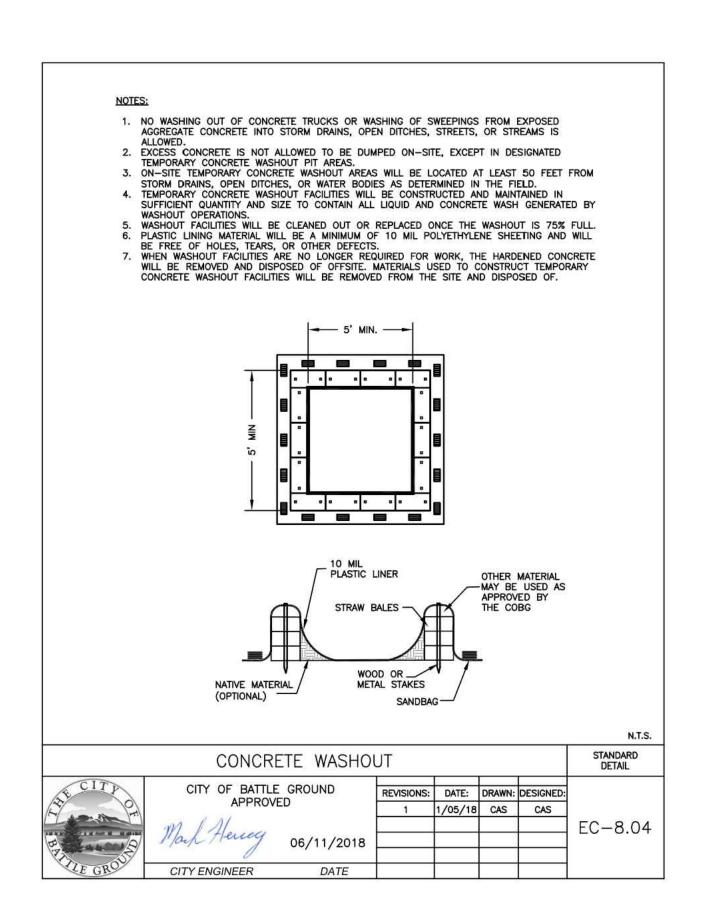




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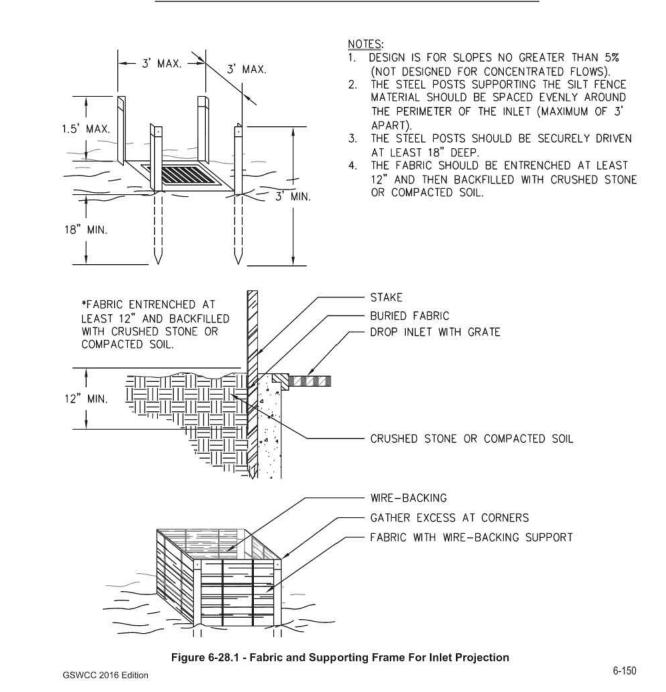






FABRIC AND SUPPORTING FRAME FOR INLET PROTECTION

STEEL FRAME AND TYPE C SILT FENCE INSTALLATION

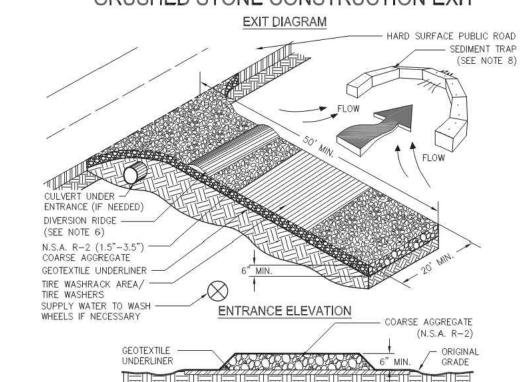


MAINTENANCE

The exit shall be maintained in a condition that will prevent tracking or flow of mud onto public rights-of-way. This may require periodic top dressing with 1.5-3.5 inch stone, as conditions demand, and repair and/or cleanout of any structures to trap sediment. All materials spilled,

dropped, washed, or tracked from vehicles or site onto roadways or into storm drains must be removed immediately.

CRUSHED STONE CONSTRUCTION EXIT



- NOTES:

 1. AVOID LOCATING ON STEEP SLOPES OR AT CURVES ON PUBLIC ROADS.

 2. REMOVE ALL VEGETATION AND OTHER UNSUITABLE MATERIAL FROM THE FOUNDATION AREA, GRADE, AND CROWN FOR POSITIVE DRAINAGE.
- CROWN FOR POSITIVE DRAINAGE.

 3. AGGREGATE SIZE SHALL BE IN ACCORDANCE WITH NATIONAL STONE ASSOCIATION R-2 (1.5"-3.5" STONE).

 4. GRAVEL PAD SHALL HAVE A MINIMUM THICKNESS OF 6".

 5. PAD WIDTH SHALL BE EQUAL FULL WIDTH AT ALL POINTS OF VEHICULAR EGRESS, BUT NO LESS THAN 20'.

 6. A DIVERSION RIDGE SHOULD BE CONSTRUCTED WHEN GRADE TOWARD PAVED AREA IS GREATER THAN 2%..

 7. INSTALL PIPE UNDER THE ENTRANCE IF NEEDED TO MAINTAIN DRAINAGE DITCHES.

 8. WHEN WASHING IS REQUIRED, IT SHOULD BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN (DIVERT ALL SURFACE RUNOFF AND DRAINAGE FROM THE ENTRANCE TO A SEDIMENT CONTROL DEVICE).

 9. WASHRACKS AND/OR TIRE WASHERS MAY BE REQUIRED DEPENDING ON SCALE AND CIRCUMSTANCE. IF NECESSARY, WASHRACK DESIGN MAY CONSIST OF ANY MATERIAL SUITABLE FOR TRUCK TRAFFIC THAT REMOVE MUD AND DIRT.
- REMOVE MUD AND DIRT.

 10. MAINTAIN AREA IN A WAY THAT PREVENTS TRACKING AND/OR FLOW OF MUD ONTO PUBLIC RIGHTS-OF-WAYS. THIS MAY REQUIRE TOP DRESSING, REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.

Figure 6-14.1

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SILT FENCE - TYPE A and B

SIDE VIEW

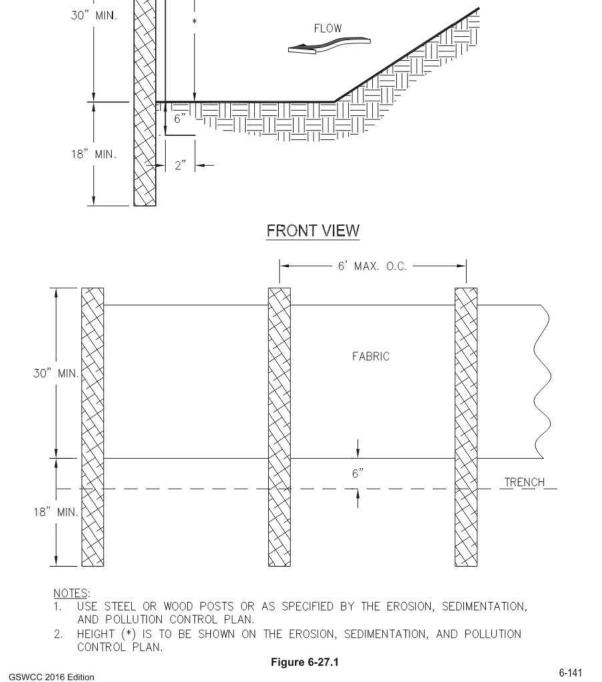
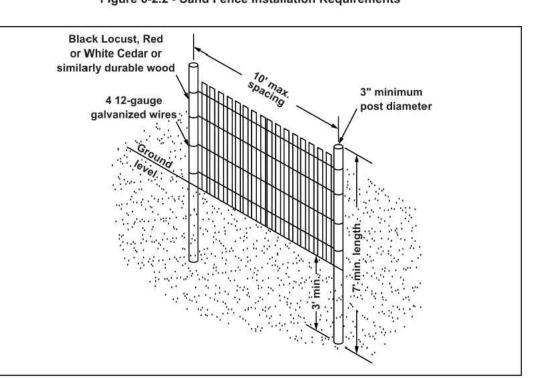
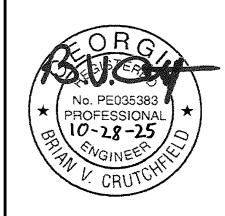


Figure 6-2.2 - Sand Fence Installation Requirements



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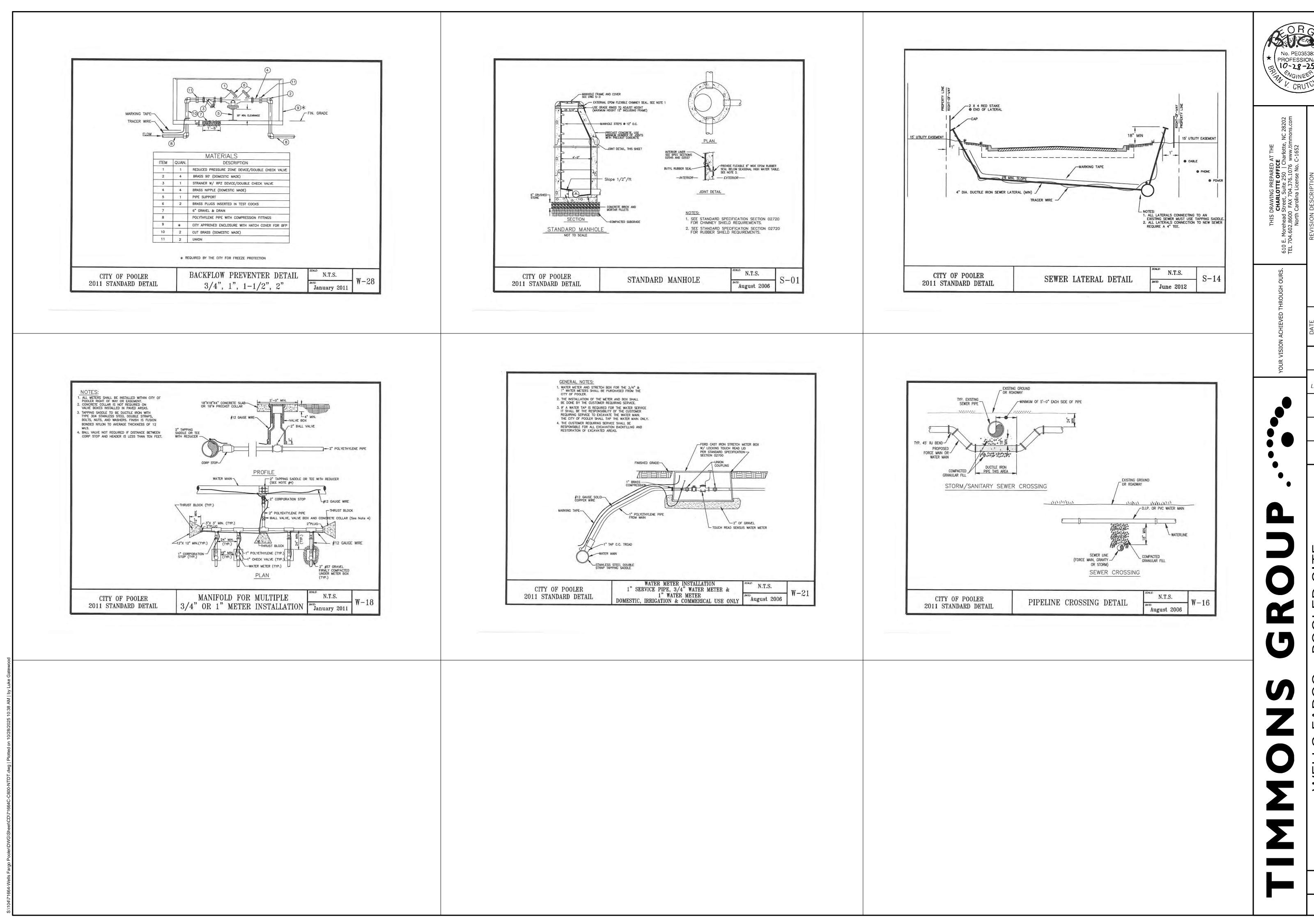
7/14/25 DRAWN BY L.GATEWOOD

DESIGNED BY J. CONDON CHECKED BY

J. CONDON SCALE

71664 SHEET NO.

C601



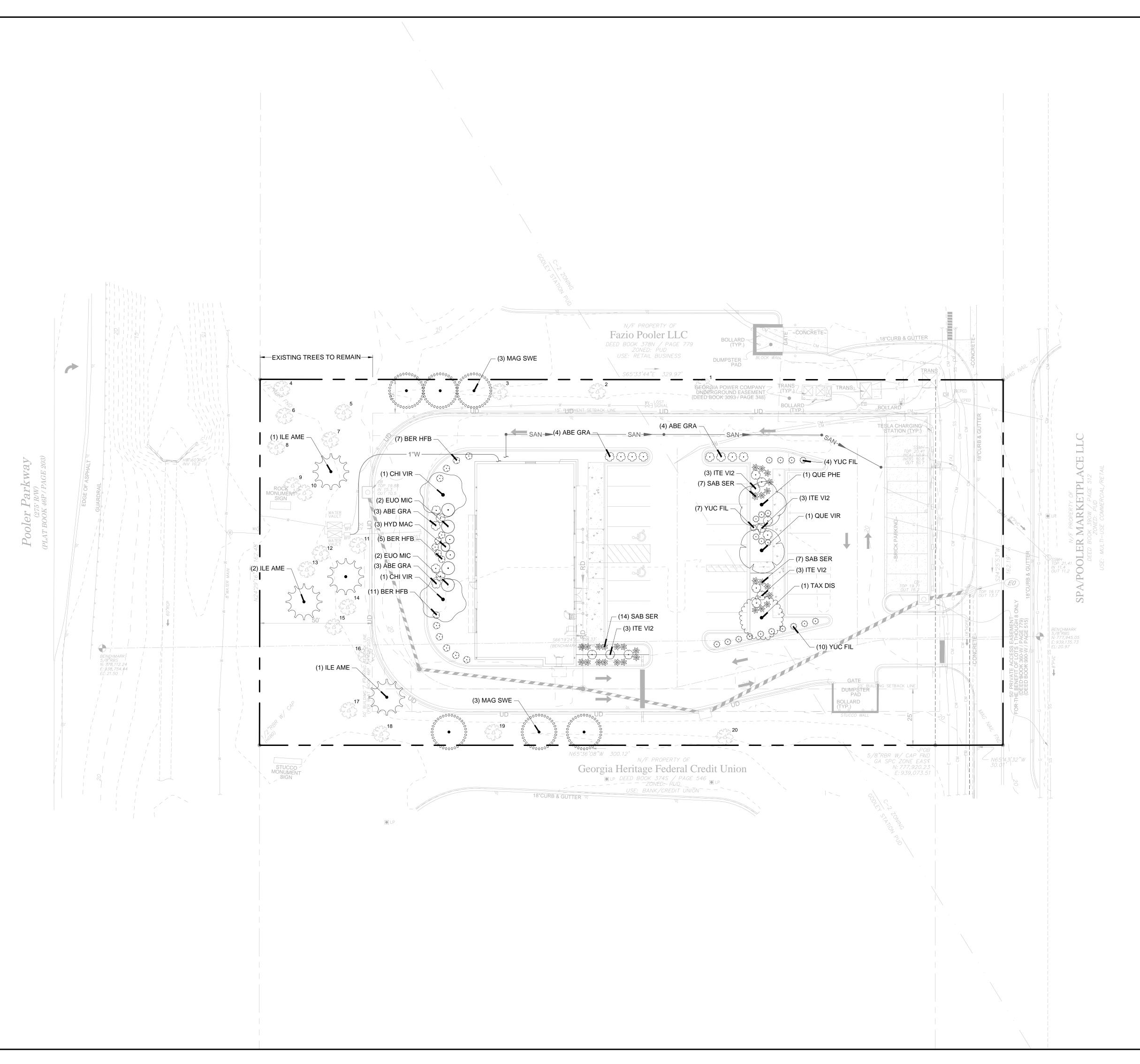
PROFESSIONAL 10-28-25

DATE 7/14/25 L.GATEWOOD DESIGNED BY J. CONDON CHECKED BY J. CONDON SCALE

JOB NO.

71664

SHEET NO. C602



MINIMAL TREE COVERAGE

THE MINIMUM ALLOWABLE POST DEVELOPMENT TREE COVERAGE FOR ALL DEVELOPMENT SITES SHALL BE 15 EXISTING HEALTHY LARGE SPECIES TREES (EXCLUDING PINE TREES AND SWEET GUMS), A MINIMUM OF SIX-INCH DIAMETER AT BREAST HEIGHT (DBH) AND LARGER PER ACRE OF DEVELOPABLE LAND (EXCLUDING BUFFERS AND WETLANDS). (SECT 42-197.)

DEVELOPABLE LAND AREA:

1.23 AC (53,579 SF)

TREES REQUIRED: 15 TREES/ACRE * 1.23 AC = 18.5 = 19 TREES REQUIRED TREES PROVIDED: 15 PROPOSED + 4 EXISTING = 19 TREES PROVIDED

TREE MITIGATION

WHEN A SIGNIFICANT TREE IS REMOVED, PLANTING OF THE SAME SPECIES, OR PREFERRED SPECIES TOTALING THE SAME NUMBER OF INCHES REMOVED IS REQUIRED WITH REPLACEMENT TREES HAVING A MINIMUM OF 6" CALIPER. (SECT. 42-198.)

NO TREES TO BE REMOVED

TREE SPECIES DIVERSITY

FOR SITES ONE ACRE OR LARGER, NO MORE THAN 50% OF TREES PLANTED SHALL BE THE SAME SPECIES IN ORDER TO INCREASE SPECIES DIVERSITY. (SECT. 42-199.)

TOTAL TREES PROVIDED = 15 TREES SPECIES REQUIRED = 3

PARKING ISLAND REQUIREMENTS

SPECIES PROVIDED = 6

ONE LARGE OR MEDIUM PREFERRED TREE SPECIES IS REQUIRED FOR EVERY 12 PARKING SPACES. (SECT. 42-200.)

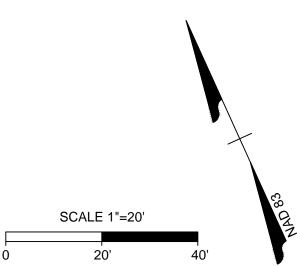
32 PROPOSED PARKING SPACES/ 12 SPACES = 2.66 TREES REQUIRED

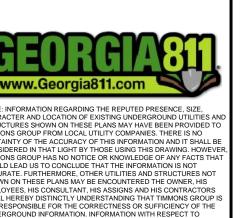
3 TREES PROVIDED

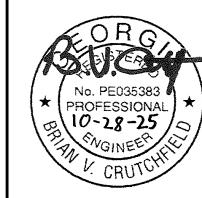
SA	/E TREES
#	DESCRIPTION
1	8" OAK
2	8" OAK
3	8" OAK
4	16" PINE
5	14" PINE
6	12" PINE
7	14" PINE
8	18" PINE
9	18" PINE
10	8" CYPRESS
11	16" PINE
12	14" PINE
13	20" PINE
14	16" PINE
15	18" PINE
16	12" PINE
17	16" PINE
18	18" PINE
19	18" PINE
20	14" PINE

NOTE:

TREES SHALL NOT BE PLANTED WITHIN 10 FEET OF ANY UNDERGROUND UTILITY.







CRU		_	_
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SCRIPTION	POOLER COMMENTS	POOLER COMMENTS	POOLER COMMENTS	

REVISION	REVISED PER CITY	REVISED PER CITY	REVISED PER CITY	

DAIE	9/15/25	10/09/25	10/28/25	

DAIE	37/21/6	10/06/2	10/28/2		
		DA	TE		
	7/	/14	!/2	5	

DRAWN BY
L.GATEWOOL
DESIGNED BY
J. CONDON
CHECKED BY

J. CONDON SCALE

C

JOB NO. 71664 SHEET NO.

L100

PLANT SC	HEDUL	E				
CODE	QTY	BOTANICAL NAME	COMMON NAME	MIN. INSTALLED SIZE	ROOT	
						•
TREES						
CHI VIR	2	CHIONANTHUS VIRGINICUS	WHITE FRINGETREE	2.5" CAL.	B&B	
ILE AME	4	ILEX OPACA	AMERICAN HOLLY	2.5" CAL.		
MAG SWE	6	MAGNOLIA VIRGINIANA	SWEETBAY MAGNOLIA	2.5" CAL.	B&B	
QUE PHE	1	QUERCUS PHELLOS	WILLOW OAK	2.5" CAL.	B&B	
QUE VIR	1	QUERCUS VIRGINIANA	SOUTHERN LIVE OAK	2.5" CAL.	B&B	
TAX DIS	1	TAXODIUM DISTICHUM	BALD CYPRESS	2.5" CAL.	B&B	
CODE	QTY	BOTANICAL NAME	COMMON NAME	MIN. INSTALLED SIZE	ROOT	SPACING
SHRUBS						
ABE GRA	14	ABELIA X GRANDIFLORA	GLOSSY ABELIA	24" HT./SPRD.	3 GAL.	48" o.c.
BER HFB	15	BERBERIS MICROPHYLLA 'NANA'	DWARF BOXLEAF BARBERRY	24" HT./SPRD.		36" o.c.
EUO MIC	4	EUONYMUS JAPONICUS 'MICROPHYLLA VARIEGATA'	VARIEGATED BOXLEAF EUONYMUS	48" HT./SPRD.	3 GAL.	72" o.c.
HYD MAC	3	HYDRANGEA MACROPHYLLA	LARGELEAF HYDRANGEA	24" HT./SPRD.	3 GAL.	48" o.c.
ITE VI2	12	ITEA VIRGINICA	VIRGINIA SWEETSPIRE	24" HT./SPRD.	3 GAL.	48" o.c.
SAB SER	28	SABAL SERRULATA	SAW PALMETTO	24" HT./SPRD.		36" o.c.
YUC FIL	21	YUCCA FILAMENTOSA	ADAM'S NEEDLE	24" HT./SPRD.	3 GAL.	36" o.c.

GENERAL NOTES

PRE-CONSTRUCTION

- CONTRACTOR IS RESPONSIBLE FOR CONTACTING "MISS UTILITY" AT 1.800.552.7001 FOR LOCATION OF ALL UTILITY LINES.TREES SHALL BE LOCATED A MINIMUM OF 5 FEET FROM SEWER/WATER CONNECTIONS. NOTIFY LANDSCAPE ARCHITECT OF CONFLICTS.
- ARE FOR CONVENIENCE ONLY AND SHALL BE VERIFIED PRIOR TO BIDDING. PROVIDE PLANT MATERIALS OF QUANTITY, SIZE, GENUS, SPECIES, AND VARIETY INDICATED ON PLANS. ALL PLANT MATERIALS AND INSTALLATION SHALL COMPLY WITH RECOMMENDATIONS

VERIFY ALL PLANT MATERIAL QUANTITIES ON THE PLAN PRIOR TO BIDDING, PLANT LIST TOTALS

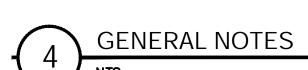
- AND REQUIREMENTS OF ANSI Z60.1 "AMERICAN STANDARD FOR NURSERY STOCK". IF SPECIFIED PLANT MATERIAL IS NOT OBTAINABLE, SUBMIT PROOF OF NON AVAILABILITY TO THE LANDSCAPE ARCHITECT, TOGETHER WITH PROPOSAL FOR USE OF EQUIVALENT MATERIAL.
- PROVIDE AND INSTALL ALL PLANTS AS IN ACCORDANCE WITH DETAILS AND CONTRACT SPECIFICATIONS.
- SOIL TESTS SHALL BE PERFORMED TO DETERMINE SOIL CHARACTER AND QUALITY. NECESSARY SOIL AMENDMENTS SHALL BE PERFORMED PER TEST RESULTS TO ENSURE PLANT HEALTH.

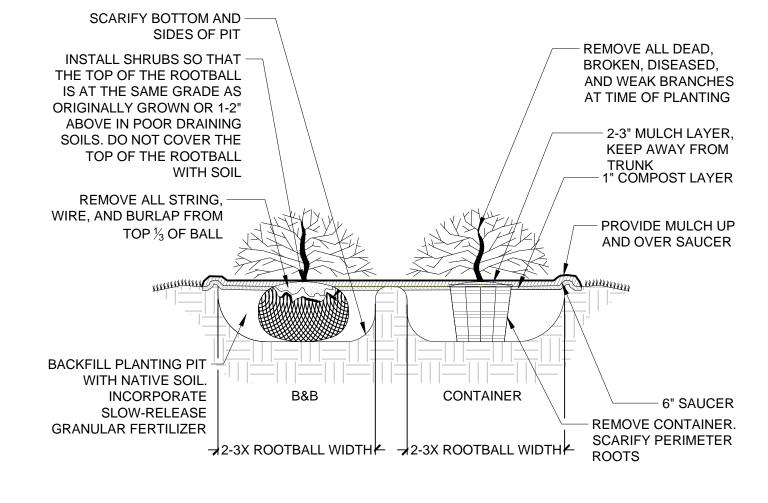
CONSTRUCTION/INSTALLATION

- LANDSCAPE ARCHITECT RESERVES THE RIGHT TO REJECT ANY PLANTS AND MATERIALS THAT ARE IN AN UNHEALTHY OR UNSIGHTLY CONDITION, AS WELL AS PLANTS AND MATERIALS THAT DO NOT CONFORM TO ANSI Z60.1 "AMERICAN STANDARD FOR NURSERY STOCK"
- LABEL AT LEAST ONE TREE AND ONE SHRUB OF EACH VARIETY AND CALIPER WITH A SECURELY ATTACHED, WATERPROOF TAG BEARING THE DESIGNATION OF BOTANICAL AND COMMON NAME. INSTALL LANDSCAPE PLANTINGS AT ENTRANCES/EXITS AND PARKING AREAS ACCORDING TO PLANS SO THAT MATERIALS WILL NOT INTERFERE WITH SIGHT DISTANCES.
- CONTRACTOR IS RESPONSIBLE FOR WATERING ALL PLANT MATERIAL DURING INSTALLATION AND UNTIL FINAL INSPECTION AND ACCEPTANCE BY OWNER. CONTRACTOR SHALL NOTIFY OWNER OF CONDITIONS WHICH AFFECTS THE GUARANTEE.

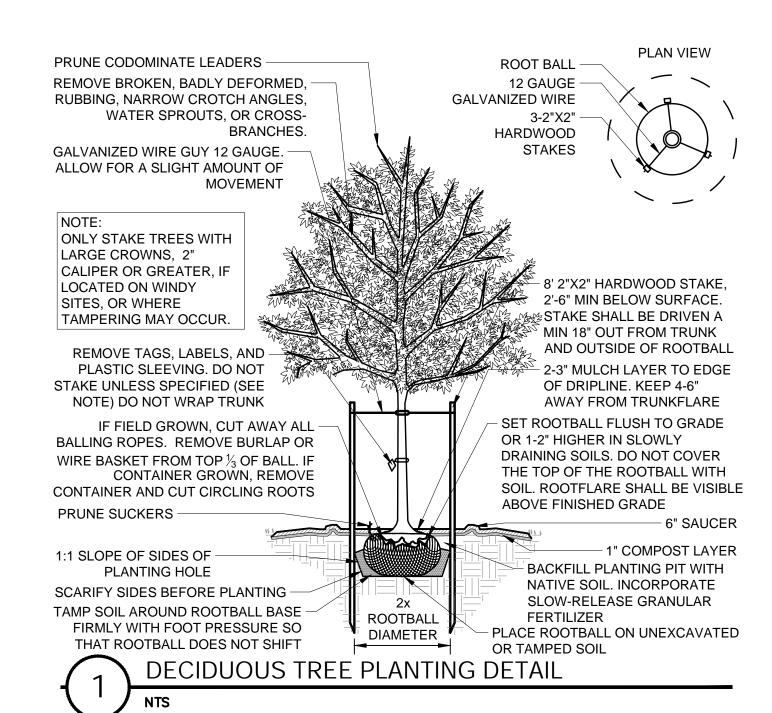
INSPECTIONS/GUARANTEE

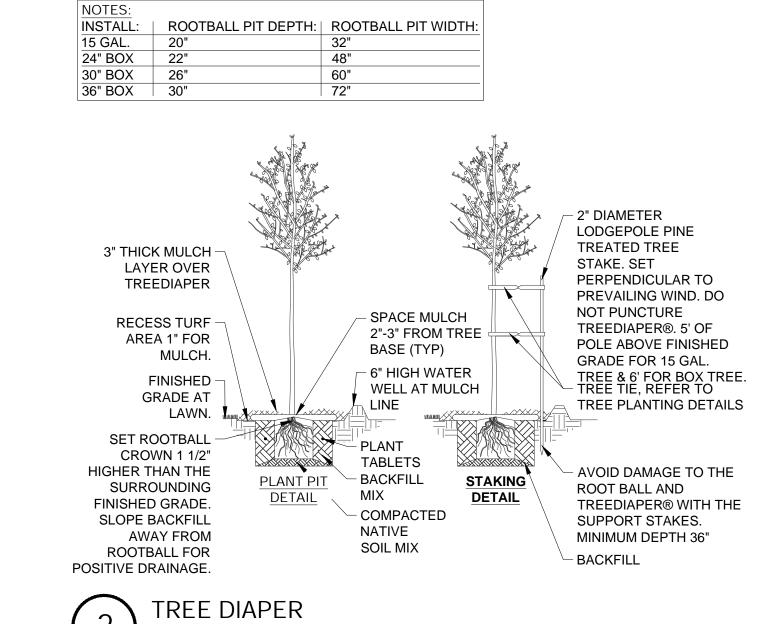
- UPON COMPLETION OF LANDSCAPE INSTALLATION, THE LANDSCAPE CONTRACTOR SHALL NOTIFY THE GENERAL CONTRACTOR WHO WILL VERIFY COMPLETENESS, INCLUDING THE REPLACEMENT OF ALL DEAD PLANT MATERIAL. CONTRACTOR IS RESPONSIBLE FOR
- SCHEDULING A FINAL INSPECTION BY THE LANDSCAPE ARCHITECT. ALL EXTERIOR PLANT MATERIALS SHALL BE GUARANTEED FOR ONE FULL YEAR AFTER DATE OF FINAL INSPECTION AGAINST DEFECTS INCLUDING DEATH AND UNSATISFACTORY GROWTH. DEFECTS RESULTING FROM NEGLECT BY THE OWNER, ABUSE OR DAMAGE BY OTHERS, OR UNUSUAL PHENOMENA OR INCIDENTS WHICH ARE BEYOND THE CONTRACTORS CONTROL ARE
- NOT THE RESPONSIBILITY OF THE CONTRACTOR. PLANT MATERIAL QUANTITIES AND SIZES WILL BE INSPECTED FOR COMPLIANCE WITH APPROVED PLANS BY A SITE PLAN REVIEW AGENT OF THE PLANNING DEPARTMENT PRIOR TO
- THE RELEASE OF THE CERTIFICATE OF OCCUPANCY. REMOVE ALL GUY WIRES AND STAKES 12 MONTHS AFTER INSTALLATION.





SHRUB PLANTING DETAIL







NOTE: INFORMATION REGARDING THE REPUTED PRESENCE, SIZE, CHARACTER AND LOCATION OF EXISTING UNDERGROUND UTILITIES AN STRUCTURES SHOWN ON THESE PLANS MAY HAVE BEEN PROVIDED TO TIMMONS GROUP FROM LOCAL UTILITY COMPANIES. THERE IS NO CERTAINTY OF THE ACCURACY OF THIS INFORMATION AND IT SHALL BE CONSIDERED IN THAT LIGHT BY THOSE USING THIS DRAWING. HOWEVE TIMMONS GROUP HAS NO NOTICE OR KNOWLEDGE OF ANY FACTS THAT WOULD LEAD US TO CONCLUDE THAT THE INFORMATION IS NOT ACCURATE. FURTHERMORE, OTHER UTILITIES AND STRUCTURES NOT SHOWN ON THESE PLANS MAY BE ENCOUNTERED THE OWNER, HIS EMPLOYEES, HIS CONSULTAINT, HIS ASSIGNS AND HIS CONTRACTORS SHALL HEREBY DISTINCTLY UNDERSTANDING THAT TIMMONS GROUP IS

SHALL HEREBY DISTINCTLY UNDERSTANDING THAT TIMMONS GROUP NOT RESPONSIBLE FOR THE CORRECTNESS OR SUFFICIENCY OF THE UNDERGROUND INFORMATION. INFORMATION WITH RESPECT TO

PROFESSIONA 10-28-25

DATE 7/14/25 L.GATEWOOD DESIGNED BY

J. CONDON CHECKED BY J. CONDON SCALE

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JOB NO. 71664 SHEET NO.