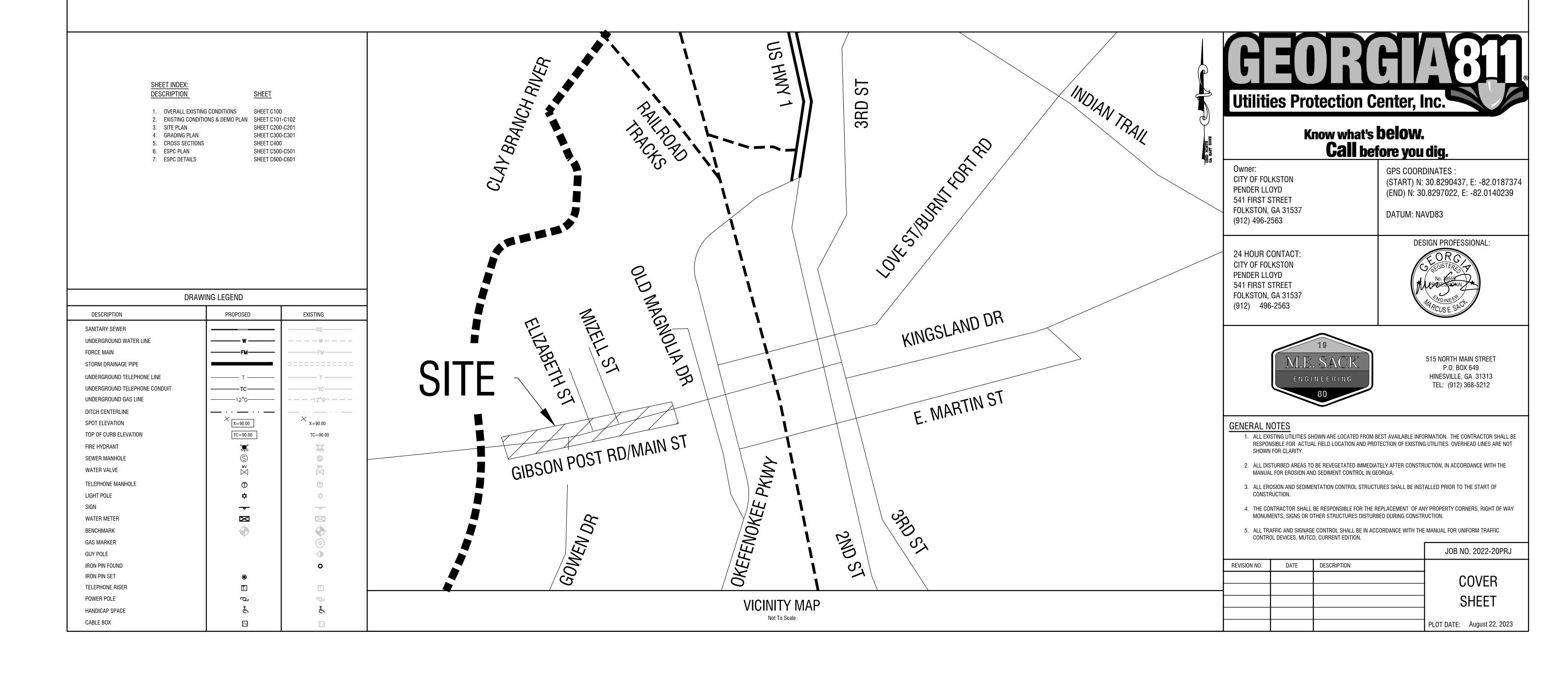
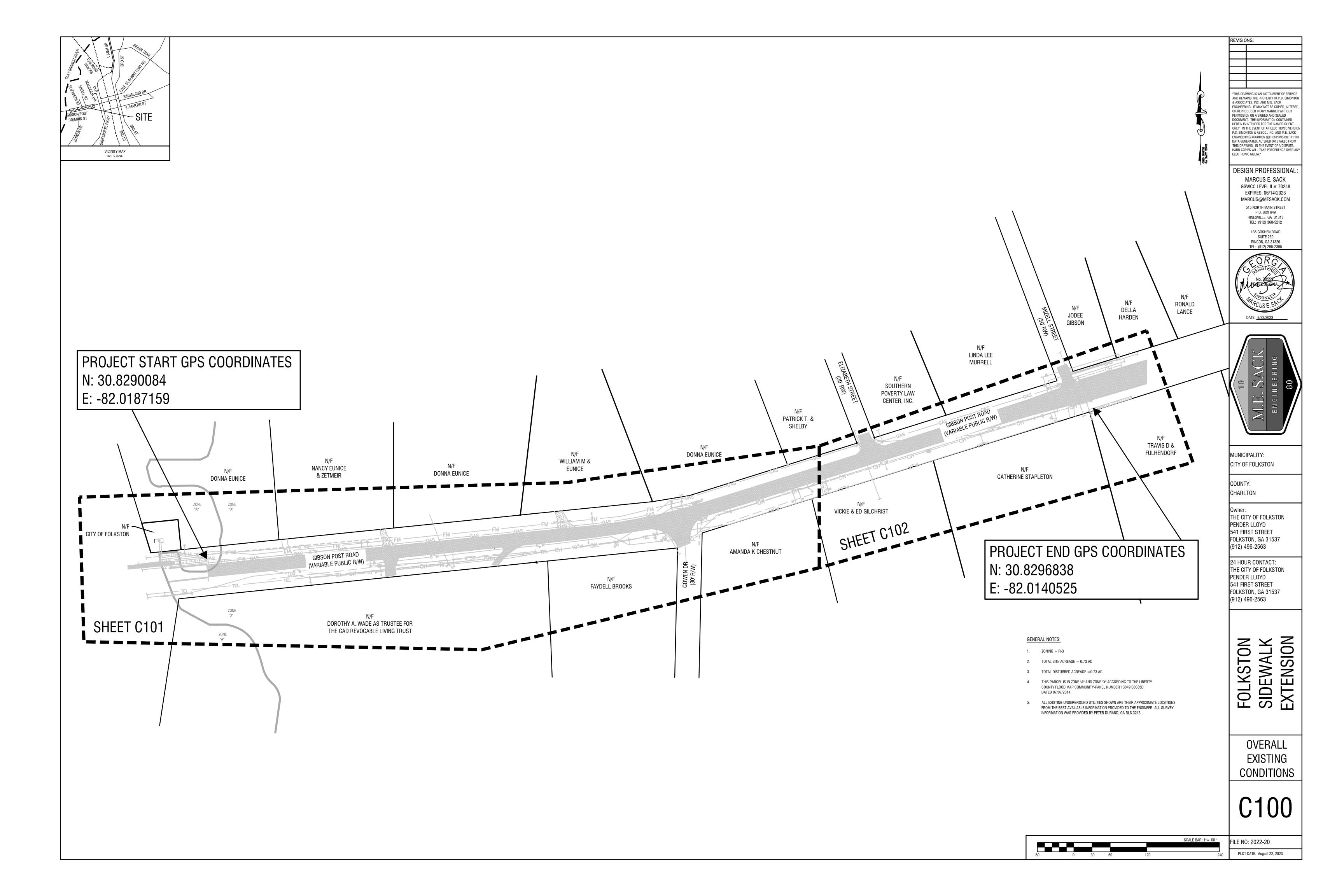
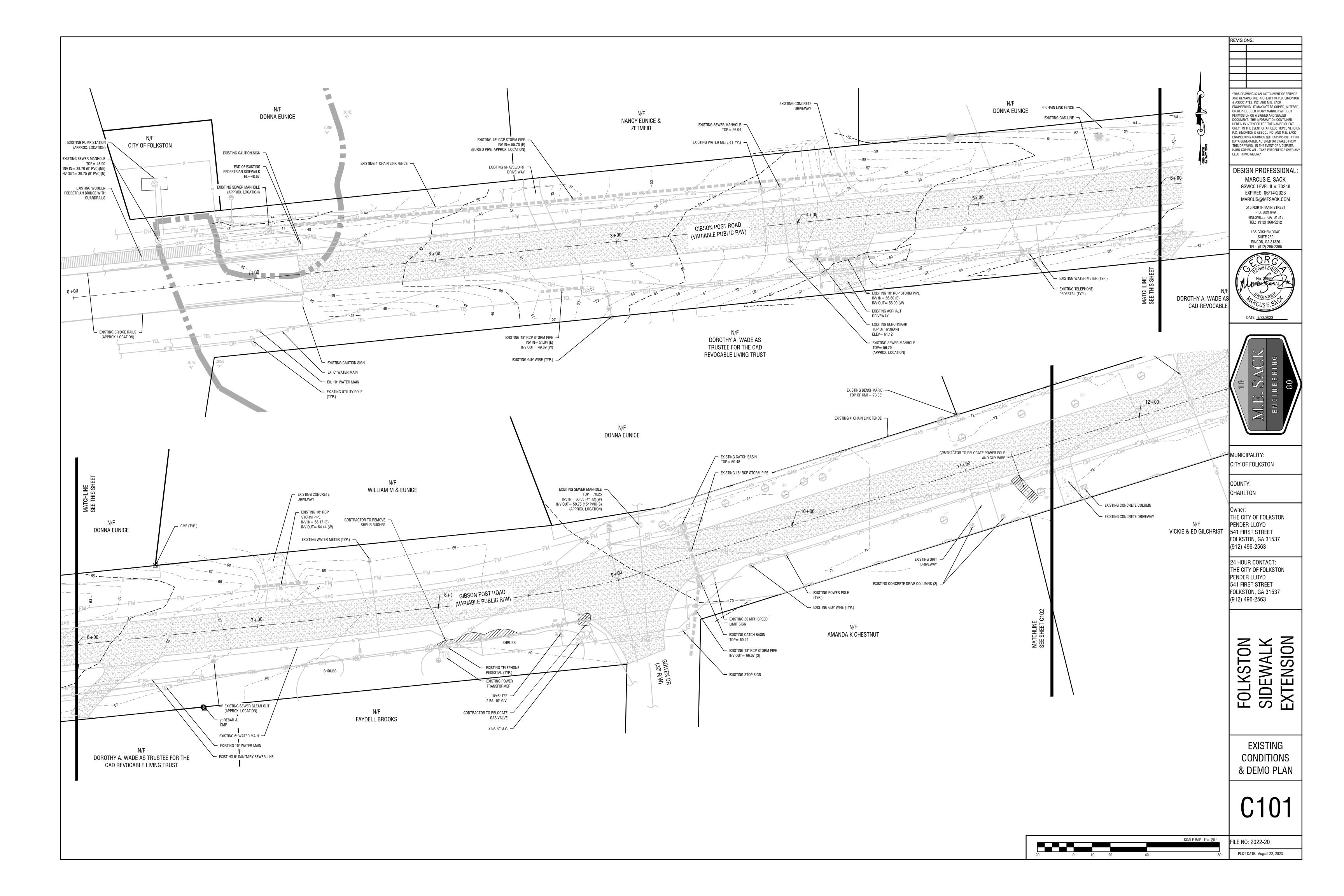
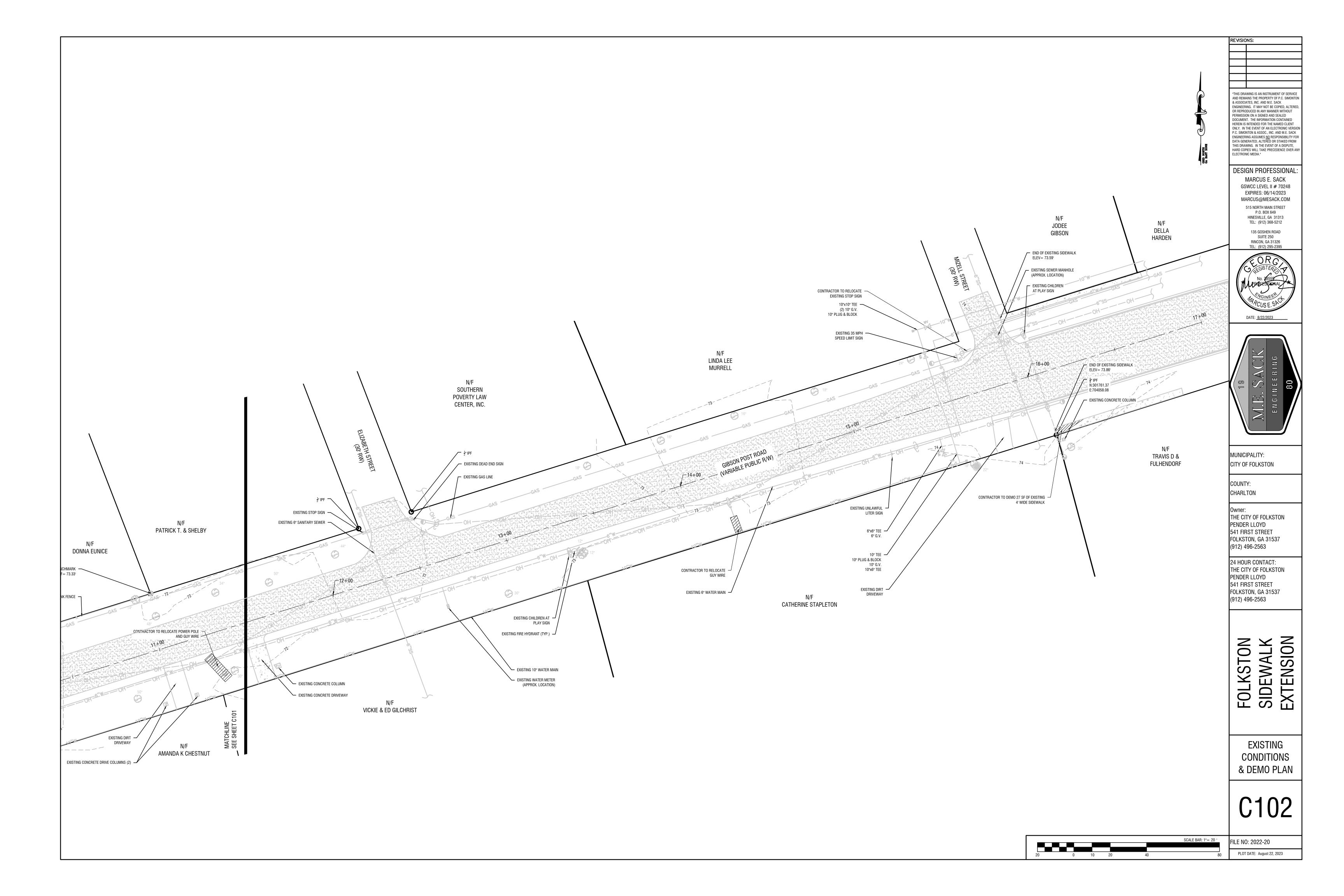
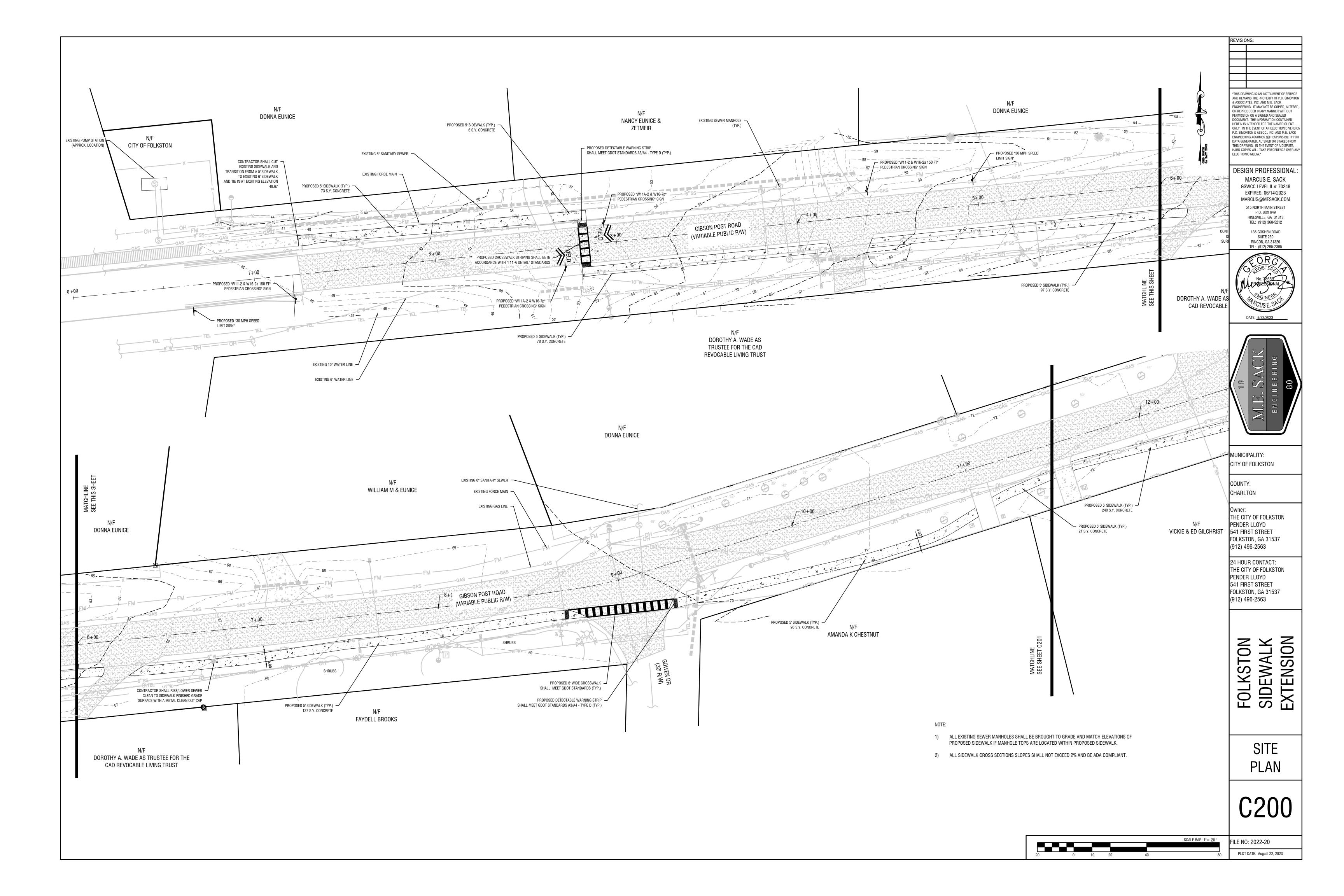
FOLKSTON SIDEWALK EXTENSION FOR CITY OF FOLKSTON CHARLTON COUNTY, GEORGIA DATE: OCTOBER 7, 2022

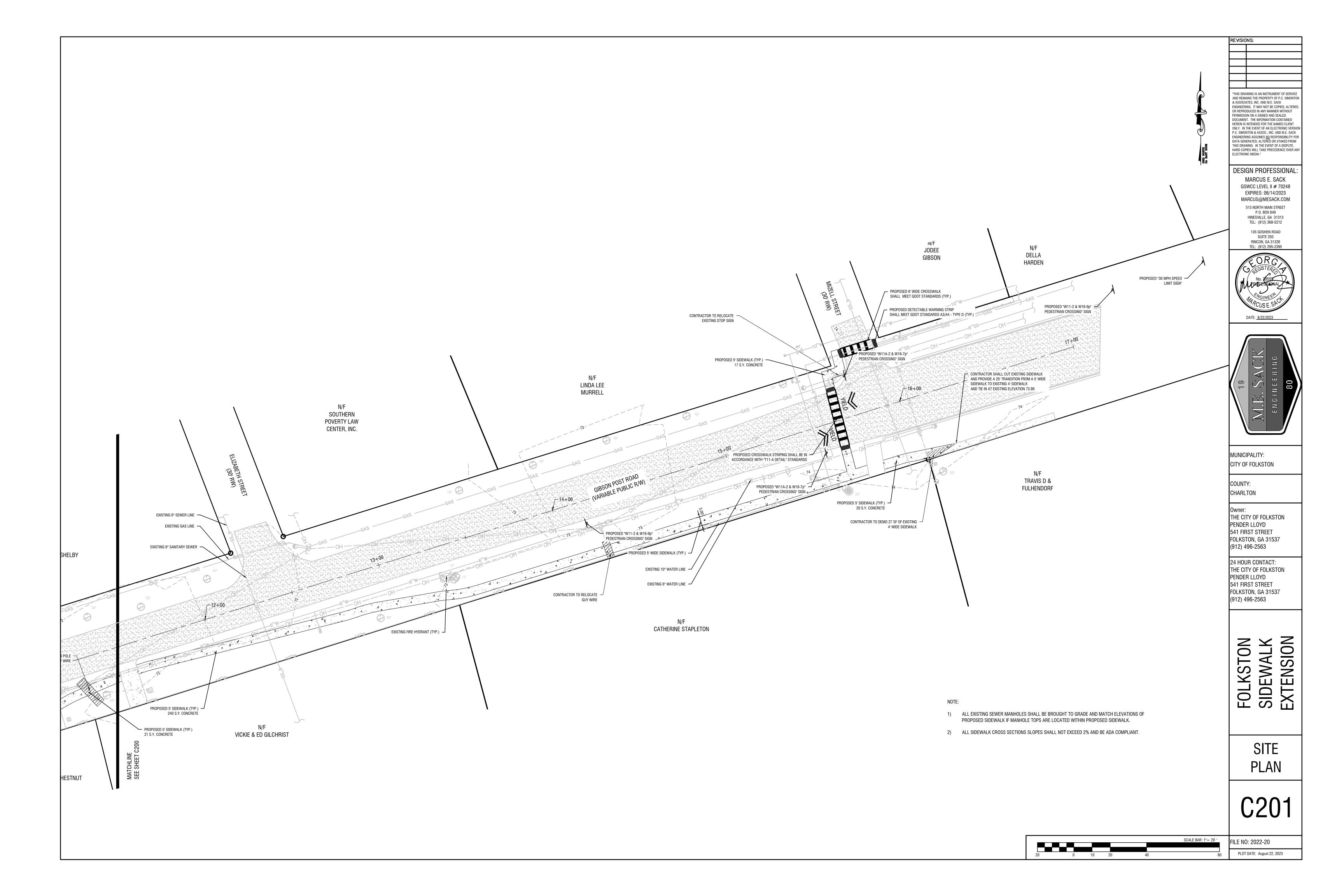


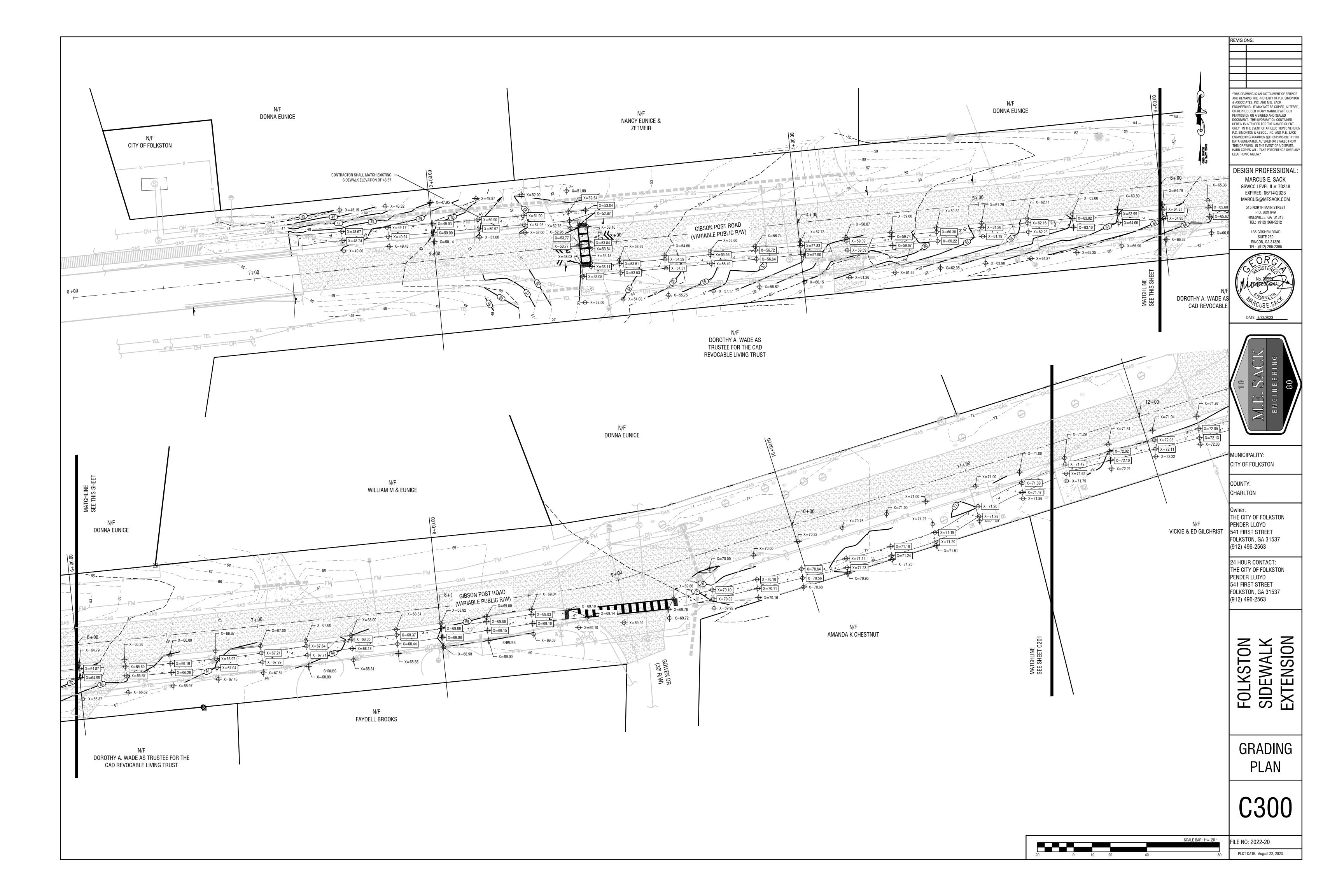


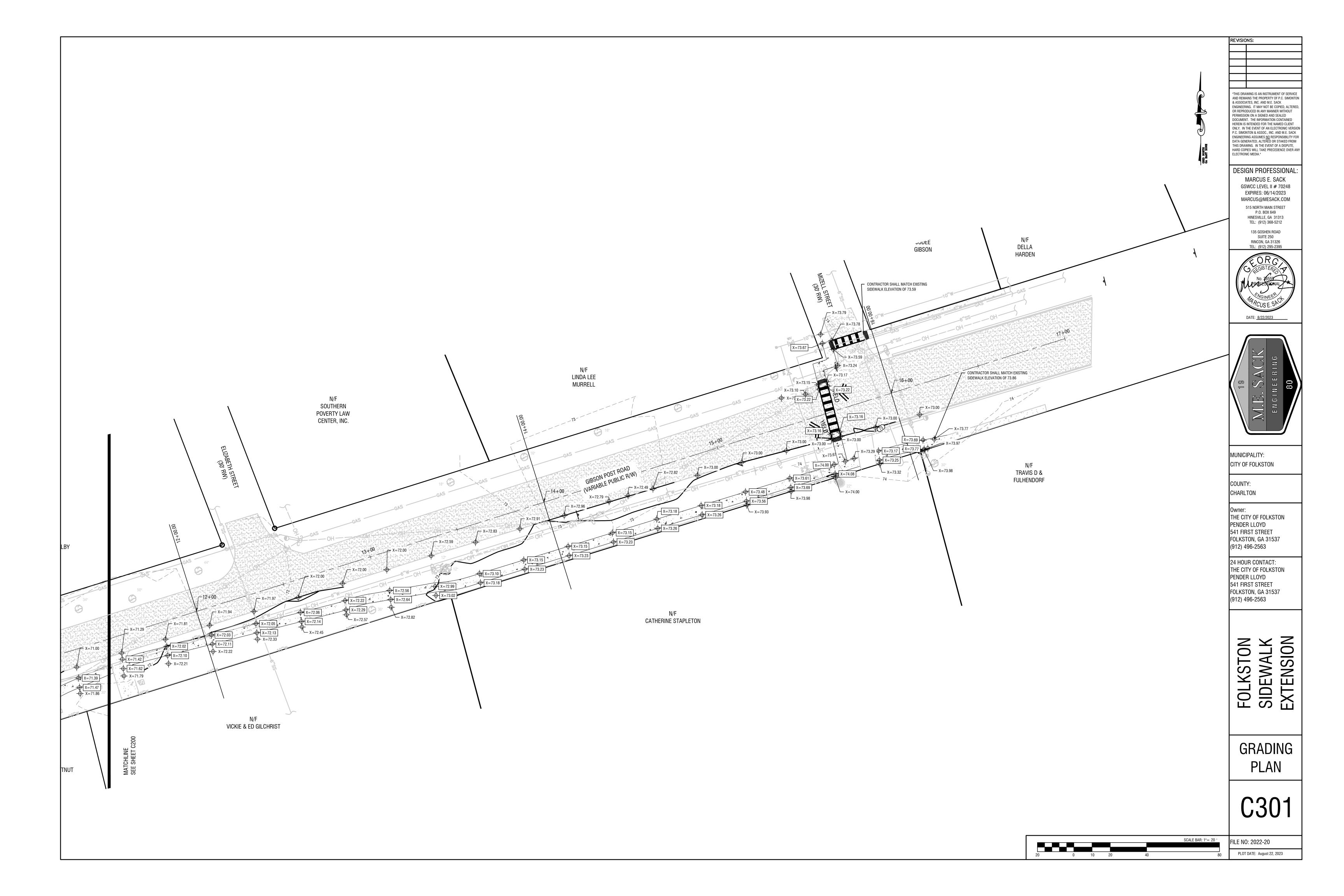


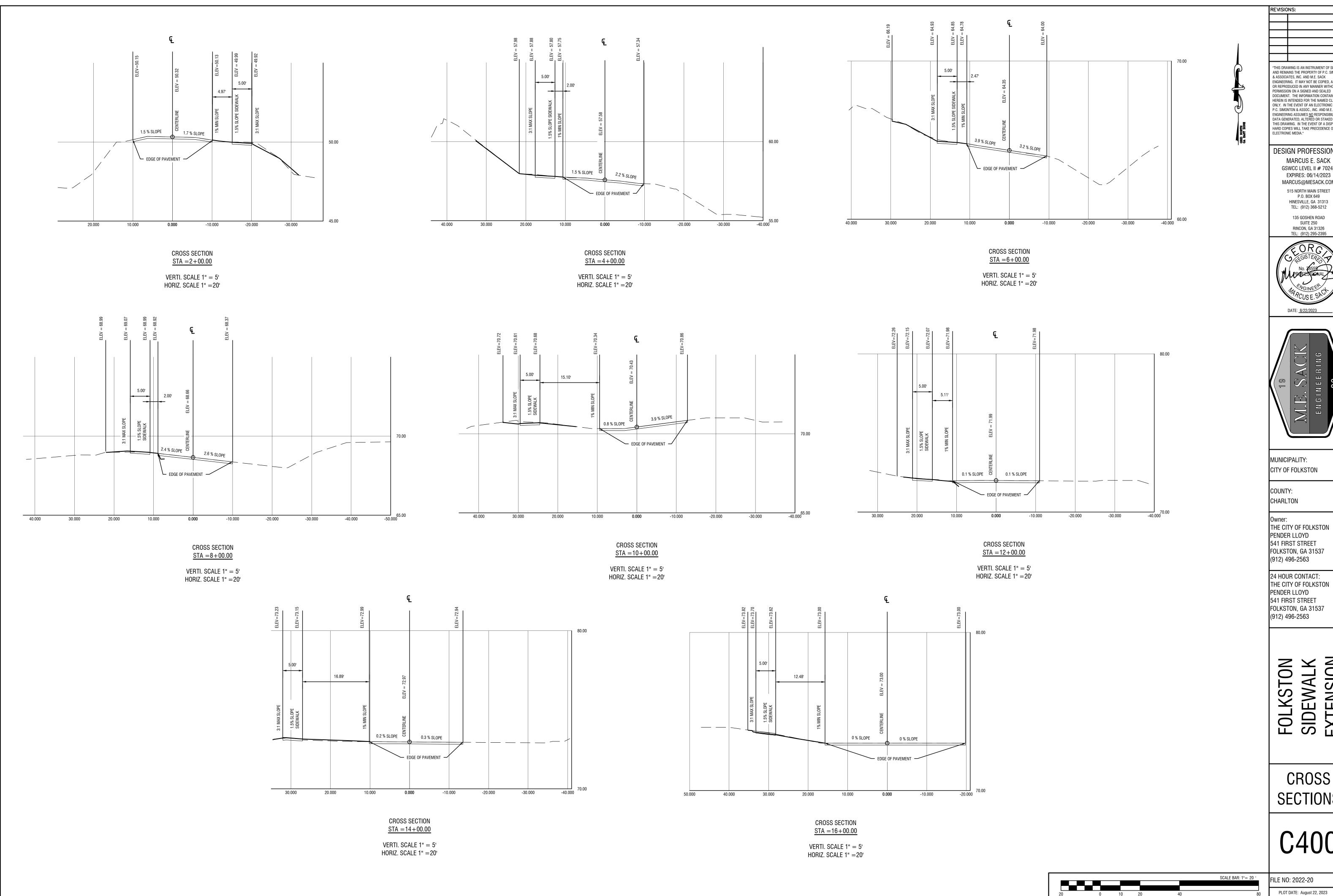










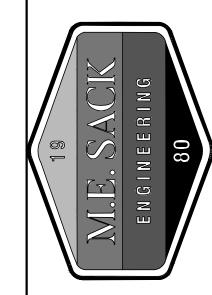


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CITY OF FOLKSTON

Owner: THE CITY OF FOLKSTON PENDER LLOYD 541 FIRST STREET FOLKSTON, GA 31537 (912) 496-2563

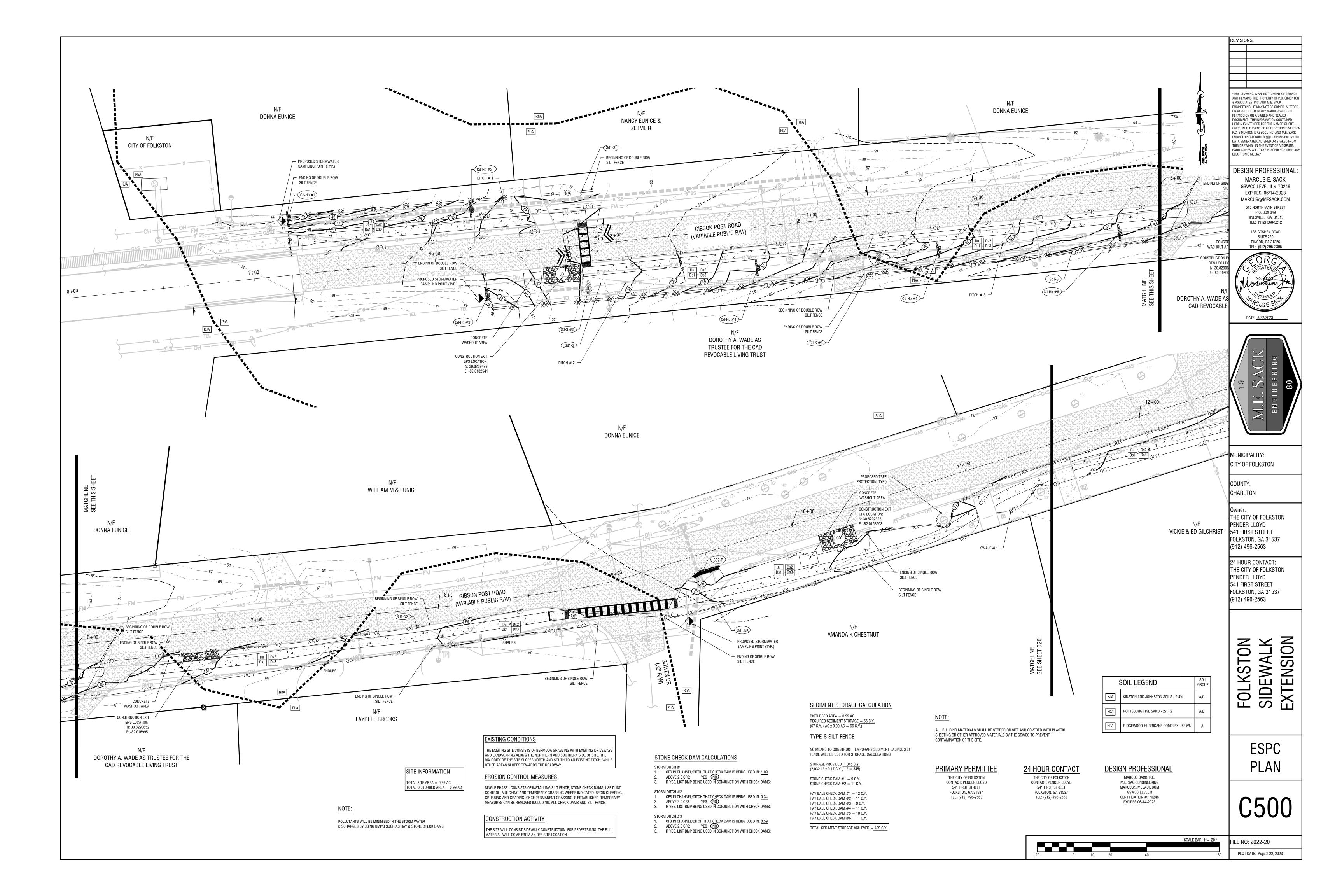
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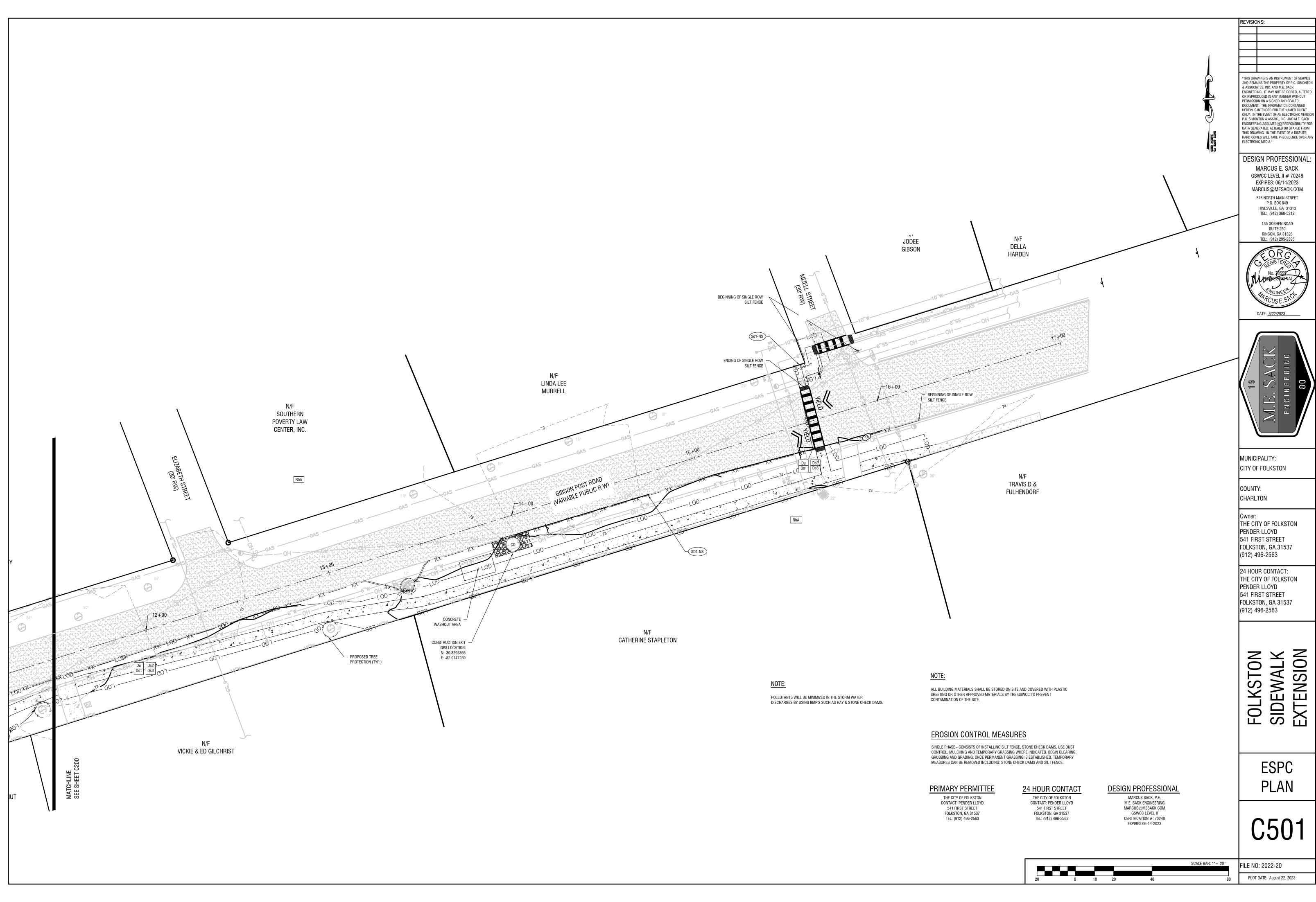
FOLKSTON SIDEWALK EXTENSION

CROSS SECTIONS



ILE NO: 2022-20





Du DUST CONTROL ON DISTURBED AREAS

<u>PURPOSE</u>

A. To prevent surface and air movement of dust from B. To reduce the presence of airborne substances which may be harmful or injurious to human health, welfare, or safety, or to animals or plant life.

1. Irrigation. This is generally done as an emergency treatment. Site is sprinkled with water until the surface is wet. 2. Mulching — See Ds1— Disturbed Area Stabilization (with Mulching only)

3. Vegetative Cover — See Ds2 — Disturbed Area Stabilization (with Temporary Seeding)

Permanent Methods

. Permanent Vegetation — See Ds3 — Disturbed Area Stabilization (with Permanent Vegetation)

Ds1 DISTURBED AREA STABILIZATION (W/MULCHING ONLY)

SPECIFICATIONS

A. For temporary protection of critical areas without seeding. This standard applies to grades or cleared areas which may be subjected to erosion for 6 months or less, where seeding may not have a suitable growing season to produce an erosion retardant cover, but which can be stabilized with a mulch cover.

1. Grade, as needed and feasible, to permit the use of equipment for applying and anchoring mulch. 2. Install needed erosion control measures as required such as dikes, diversions, berms, terraces and sediment barriers.

depth of 3 inches.

1. Dry straw or hay — spread at a rate of 2 1/2 tons per acre. 2. Wood waste, chips, sawdust or bark — spread 2 to 3 inches deep

(about 6 to 9 tons per acre). 3. Erosion control matting or netting, such as excelsior, jute, textile and plastic matting and netting — applied in accordance with

manufacturers recommendations. 4. Cutback asphalt, slow curing — applied at 1200 gallons per

3. As needed and feasible, loosen compact soil to a minimum

acre (or 1/4 gallon per sq. yd.) 5. Polyethylene film — secured over banks or stockpiled soil material for temporary protection.

Applying and Anchoring Mulch

. Apply straw or hay mulch uniformly by hand or mechanically. Anchor as appropriate and feasible. It may be pressed into the soil with

a disk harrow with the disk set straight or with a special "packer disk." The disk may be smooth or serrated and should be 20 inches or more

in diameter and 8 to 12 inches apart. the edges of the disk should be dull enough not to cut the mulch but press it into the soil leaving much of it in an erect position.

Straw hay mulch spread with special blower—type equipment may be anchored with emulsified asphalt (Grade AE—5 or SS—1). The asphalt emulsion must be sprayed onto the mulch as it is ejected from the machine.

Use 100 gallons of water per 2. Spread wood waste uniformly on slopes that are 3:1 and flatter.

No anchoring is needed. 3. Commercial matting and netting. Follow manufacturer's specification

included with the material.

4. Apply asphalt so area has uniform appearance. (Note: Use in areas of pedestrian traffic could cause problems or "tracking in" or damage to shoes, clothing, etc.)

B. To conserve moisture and control weeds in nurseries, ornamental beds, around shrubs, and on bar areas on lawns.

Mulching Materials

Use one of the materials given below and apply at thickness indicated.

Ma	<u>iterial</u>	<u>Depth</u>		
	Grain straw or grass hay Pine needle	6" to 10" 4" to 6"		

4" to 8" 3. Wood waste (sawdust, bark, chips) 4" to 8" 4. Shredded residues

(crops, leaves, etc.) 5. Completely cover area with black polyethylene film and hold in place by placing soil on the outer edge. When using organic mulches, apply 20—30 pounds of nitrogen in addition to the normal amount needed for plant growth to offset the tie up of N by decomposition of mulch

3.4.5 Pedestrian Warning Signs

Pedestrian in crosswalk signs (W11A-2 with downward arrow plaque W16-7p) shall be installed at each end of the crosswalk location. The signs shall be placed in advance of the crosswalk adjacent to the travel lane and facing the driver.

Advance pedestrian warning signs (W11-2) shall be installed at a distance of at least 150 ft but not exceeding 700 feet in advance of the crosswalk, in either direction. Advance pedestrian warning signs may be accompanied by supplemental plaques with the legend "AHEAD" (W16-9p) or "XXX FEET" (W16-2a).

At locations along an established route to school, a school crossing sign (S1-1) may be used instead of the pedestrian warning sign (W11-2).



Ds2 SPECIES AND PLANTING SCHEDULE

	BROADCAST RATES 1/ - PLS 2/ PER PER		<u>PLANTIN</u>	NG DATES BY RESOURCE	
<u>SPECIES</u>			RESOURCE AREA 3/	AREAS *	<u>REMARKS</u>
	ACRE 1	000 S.F.		JFMAMJJASOND	
RYEGRASS, ANNUAL ALONE	40 lbs.	0.9 lb.	M-L P C		227,000 SEED PER POUND. DENSE COVER. VERY COMPETITIVE AND IS NOT TO BE USED IN MIXTURES.

* (DARK LINES REPRESENT OPTIMUM DATES, GRAY LINES INDICATE PERMISSIBLE BUT MARGINAL DATES.)

MULCHING RATES FOR PERMANENT COVER

TYPE OF MULCH	RATE PER ACRE	NOTES
Dry straw	2 Tons	Free of weed seeds.
Dry hay	2.5 Tons	Free of weed seeds.
Wood Cellulose	500 lbs. 1000 lbs.	Slope less than 3/4:1 Slope greater than 3/4:1
Wood Pulp Fiber	500 lbs. 1000 lbs.	Slope less than 3/4:1 Slope greater than 3/4:1
Sericea Lespedeza Hay	3 Tons	Containing mature seeds.
Pine Straw or Bark	3 inches thick	For bedding. Not for seeding.
Bituminous treated roving	See DOT specs.	Use on slopes. in ditches, or dry waterways.

1. Mulching is not required for temporary grassing. 2. Mulch shall be applied to cover 75% of the soil surface. 3. Sod does not require mulch.

FERTILIZER REQUIREMENTS

· Little Latin Content of the Conten							
TYPE OF SPECIES	YEAR	ANALYSIS OR EQUIVALENT	RATE	N TOP DRESSING RATE	LIME APPLICATION		
Cool season grasses	First Second Maintenance	6-12-12 6-12-12 10-10-10	1500 lbs./ac. 1000 lbs./ac. 400 lbs./ac.	50-100 lbs./ac. 1/ 2/ - 30	2000 lbs./ac.		
Cool season grasses legumes	First Second Maintenance	6-12-12 0-10-10 0-10-10	1500 lbs./ac. 1000 lbs./ac. 400 lbs./ac.	0-50 lbs./ac. 1/ - -	2000 lbs./ac.		
Ground covers	First Second Maintenance	10-10-10 10-10-10 10-10-10	1500 lbs./ac. 1000 lbs./ac. 400 lbs./ac.	_ _ _	_		
Pine seedings	First	20-10-5	one 21—gram pallet per seeding placed in the closing hole	_	_		
Shrub leapedeza	First Maintenance	0-10-10 0-10-10	700 lbs./ac. 700 lbs./ac. 4/	_	_		
Temporary cover crops seeded clone	First	10-10-10	500 lbs./ac.	30 lbs./ac. 5/	_		
Warm season grasses	First Second Maintenance	6-12-12 6-12-12 10-10-10	1500 lbs./ac. 800 lbs./ac. 400 lbs./ac.	50-100 lbs./ac. 2/ 6/ 50-100 lbs./ac. 2/ 30 lbs./ac	2000 lbs./ac.		
Warm season grasses and legumes	First Second Maintenance	6-12-12 0-10-10 0-10-10	1500 lbs./ac. 1000 lbs./ac. 400 lbs./ac.	50 lbs./ac. 6/	2000 lbs./ac.		

- 1/ Apply in spring following seeding. 2/ Apply in split applications when high rates are used.
- 3/ Apply in 3 split applications. 4/ Apply when plants are pruned.
- 5/ Apply to grass species only.
- 6/ Apply when plants grow to height of 2 to 4 inches.

Ds3 SPECIES AND PLANTING SCHEDULE

<u> </u>						
<u>SPECIES</u>	BROADCAST RATES 1/ - PLS 2/ PER PER	PLANTIN RESOURCE AREA 3/	NG DATES BY RESOURCE AREAS *	<u>SPECIFICATIONS</u>		
	ACRE 1000 S.F.		JFMAMJJASOND			
BERMUDA, COMMON HUILLED SEED ALONE WITH OTHER PERENNIALS	10 LBS. 0.2 LB. 6 LBS. 0.1 LB.	P C	J F M A M J J A S O N D	1,787,000 SEED PER POUND. QUICK COVER. LOW GROWING AND SOD FORMING. FULL SUN. GOOD FOR ATHLETIC FIELDS.		
BERMUDA, COMMON UNHULLED SEED WITH TEMPORARY COVER WITH OTHER PERENNIALS	10 LBS. 0.2 LB. 6 LBS. 0.1 LB.	P C	J F M A M J J A S O N D	PLANT WITH WINTER ANNUALS. PLANT WITH TALL FESCUE.		
BERMUDA SPRIGS COASTAL, COMMON, MIDLAND, OR TIFT 44 COASTAL, COMMON, TIFT 44	40 CU. FT. 0.9 CU.FT. OR SOD PLUGS 3' X 3'	M-L P C		A CUBIC FT. CONTAINS APPROXIMATLY 650 SPRIGS. A BUSHEL CONTAINS 1.25 C.F. OR APPROXIMATLY 800 SPRIGS. SAME AS ABOVE.		
TIFT 78			JFMAMJJASOND	SOUTHERN COASTAL PLAIN ONLY		

* (DARK LINES REPRESENT OPTIMUM DATES, GRAY LINES INDICATE PERMISSIBLE BUT MARGINAL DATES.)

SPEED RAMP WITH PEDESTRIAN **CROSSWALK** "W11A-2 & W16-7p" N.T.S. PEDESTRIAN "W11A-2 & W16-7p"

GEORGIA **UNIFORM CODING SYSTEM**

FOR SOIL EROSION AND SEDIMENT CONTROL PRACTICES

GEORGIA SOIL AND WATER CONSERVATION COMMISSION

ODE	PRACTICE	RUCTU	MAP SYMBOL	PRACTICES DESCRIPTION	CO	DE	PRA
$\overline{}$		-		A small temporary barrier or dam constructed		$\overline{}$	TEM
Cd)	CHECKDAM	To the second	\$	across a swale, drainage ditch or area of concentrated flow.	S)	S
(Ch)	CHANNEL STABILIZATION		**	Improving, constructing or stabilizing an open channel, existing stream, or ditch.	Si		STO O PRO
<u>c</u>	CONSTRUCTION EXIT		(ME)	A crushed stone pad located at the construction site exit to provide a place for removing mud from tires thereby protecting public streets.	Sı	<u>ر</u>	SI ROU
Cr	CONSTRUCTION ROAD STABILIZATION		المنابق	A travelway constructed as part of a construction plan including access roads, subdivision roads, porking areas and other on—site vehicle transportation routes.	To)	TU CI
Dc	STREAM DIVERSION CHANNEL	=	*	A temporary channel constructed to convey flow around a construction site while a permanent structure is being constructed.	(Tr)	TOF
Di	DIVERSION			An earth channel or dike located above, below, or across a slope to divert runoff. This may be a temporary or permanent structure.	Tı	$\overline{\mathbf{c}}$	PRO
On1)	TEMPORARY DOWNDRAIN STRUCTURE		(max)	A flexible conduit of heavy—duty fabric or other material designed to safely conduct surface runoff down a slope. This is temporary and inexpensive.	w	<u>)</u>	WA STOI CON
On2	PERMANENT DOWNDRAIN STRUCTURE		(Julia)	A paved chute, pipe, sectional conduit or similar material designed to safely conduct surface runoff down a slope.			
Fr	FILTER RING	6		A temporary stone barrier constructed at storm drain inlets and pond outlets.			
Ga	GABION		II.	Rock filter baskets which are hand-placed into position forming soil stabilizing structures.	CO	DE	PRA
Gr	GRADE STABILIZATION STRUCTURE			Permanent structures installed to protect channels or waterways where otherwise the slope would be sufficient for the running water to form gullies.	Bi	f	BUFI
Ĺv	LEVEL SPREADER		7	A structure to convert concentrated flow of water into less erosive sheet flow. This should be constructed only on undisturbed soils.	Cs	3	COAS STABILIZ VEG
Rd	ROCK FILTER DAM		5	A permanent or temporary stone filter dam installed across small streams or drainageways.	Ds	1	DISTU Stabiliz Mulci
Re	RETAINING WALL		(Augus)	A wall installed to stabilize cut and fill slopes where maximum permissible slopes are not obtainable. Each situation will require special design.	Ds	s	DISTU STABILIZ TEMP
Rt	RETRO FITTING		(R)~	A device or structure placed in front of a permanent stormwater detention pond outlet structure to serve as a temporary sediment filter.	Ds	3	DISTU STABILIZ PERM
Sd1)	SEDIMENT BARRIER	7	(NEDGANE THREE)	A barrier to prevent sediment from leaving the construction site. It may be sandbags, bales of strow or hay, brush, logs and poles, gravel, or a silt fence.	Ds	4	DISTUR STAI (S
Sd2	INLET SEDIMENT TRAP			An impounding area created by excavating around a storm drain drop inlet. The excavated area will be filled and stabilized on completion of construction activities.	Dı	<u>_</u>	DUST (
Sd3)	TEMPORARY SEDIMENT BASIN			A basin created by excavation or a dam across a waterway. The surface water runoff is temporarily stored allowing the bulk of the sediment to drop out.	FI-C	20	FLOCCI
Sd4	TEMPORARY SEDIMENT TRAP			A small temporary pond that drains a disturbed area so that sediment can settle out. The principle feature distinguishing a temporary sediment trap from a temporary sediment basin is the lack of a pipe or riser.	St	s	STR TABILIZ PERM
Sk	FLOATING SURFACE SKIMMER		(SK)~~	A buoyant device that releases/drains water from the surface of sediment ponds, traps, or basins at a controlled rate of flow.	Ss	<u></u>	SLOPE !

Linear control device constructed as a diversion perpendicular to the direction of runoff to enhance dissipation and infiltration while creating multiple sedimentation charm with the employment of intermediate dikes.

SEE DETAIL FOR PLACEMENT OF BALE

TYPICAL STRAW BALE CHECK DAM @--III

SECTION A-A

NOTES:

1. BALES SHOULD BE BOUND WITH WIRE OR NYLON STRING AND SHOULD BE PLACED IN ROWS WITH BALE ENDS <u>TIGHTLY</u> ABUTTING THE ADJACENT BALES.

2. <u>REMOVE</u> #4 REBAR AFTER STRAW BALES ARE NO LONGER IN PLACE.

POINT C OF SECTION B-B SHOULD ALWAYS BE HIGHER THAN POINT D.

RACTICE DETAIL MAP DESCRIPTION A temporary bridge or culvert-type structure protecting a stream or waterco from damage by crossing construction equiment equipment.

S

A paved or short section of riprap channe at the outlet of a storm drain system A paved or short section of riprap chan at the outlet of a storm drain system preventing erosion from the concentrated reverting the storm of the concentrated preventing the concentrated preventing the storm of the concentrated preventing the concentrated prevention the concentrated preventing the concentrated prev A rough soil surface with horizontal depressions on a contour or slopes left in or roughened condition after grading. A floating or staked barrier installed within the water (it may also be referred to as a floating boom, silt barrier, or silt curtain). The practice of stripping off the more fe soil, storing it, then spreading it over the disturbed area after completion of To protect desirable trees from injury dur construction activity. VEGETATED
WATERWAY
SO OR
STOR
CONVEYANCE

Paved or vegetative water outlets for diversions, terraces, berms, dikes or similar structures. **VEGETATIVE PRACTICES**

STRUCTURAL PRACTICES

RACTICE DETAIL MAP SYMBOL BUFFER ZONE

Strip of undisturbed original vegetation, enhanced or restored existing vegetation or the reestablishment of vegetation surrounding an area of disturbance or bordering streams. Establishing temporary protection for disturbed areas where seedlings may not he a suitable growing season to produce an INSTURBED AREA AREA AREA AREA (BULZATION (WITH PERM SEEDING))

DS3

Establishing a permanent vegetative cover such as trees, shrubs, vines, grasses, or legumes on disturbed areas. Substance formulated to ussis in solids/liquid separation of suspended particles in solution. Substance formulated to assist in the The use of readily available native plant Sb line use of regardy available induce profit materials to maintain and enhance streambanks, or to prevent, or restore and repair small streambank erosion problems. Tac TACKIFIERS AND BINDERS AND Tac Tac Substance used to anchor straw or hay mulch by causing the organic material to bind together.

GaSWCC (Amended - 2013)

COUNTY: COUNTY:

> **ADDRESS** ADDRESS PHONE EMAIL

MUNICIPALITY:

MUNICIPALITY:

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No. 28559

DATE: 8/22/2023

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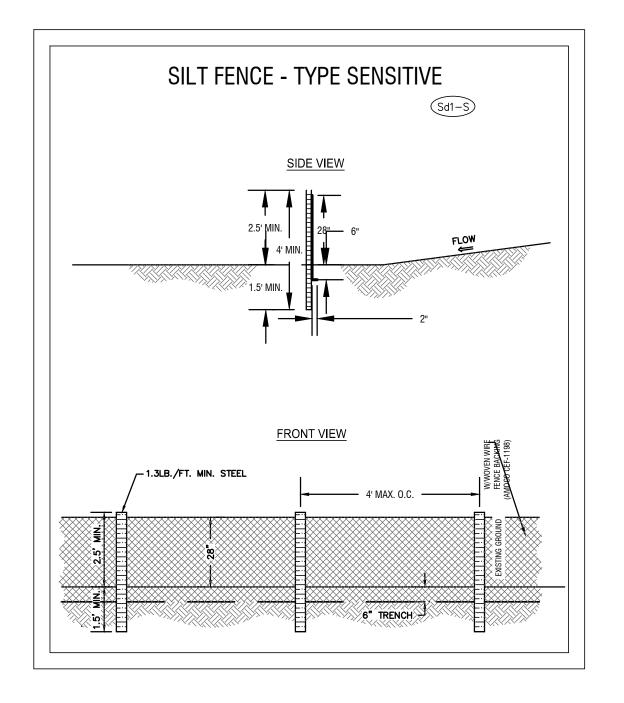
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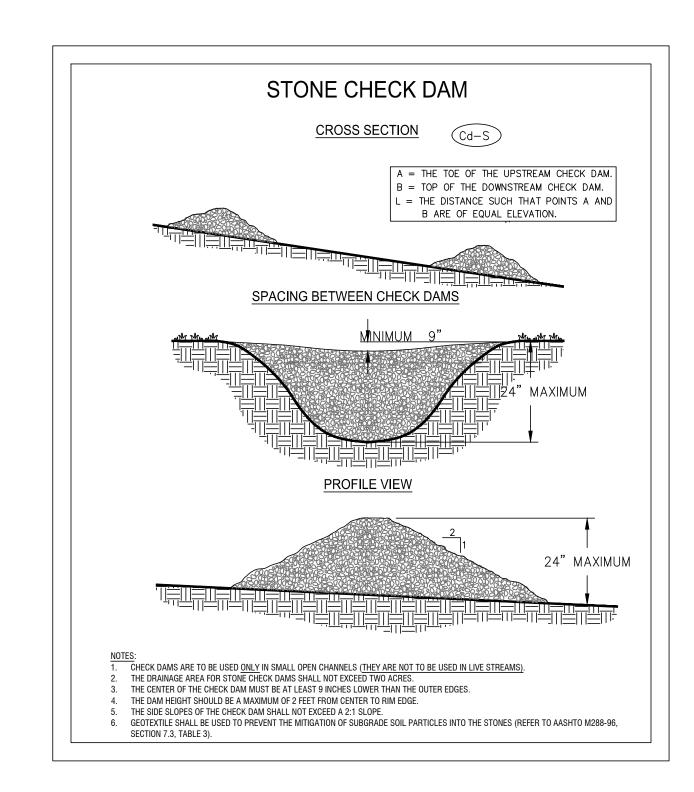
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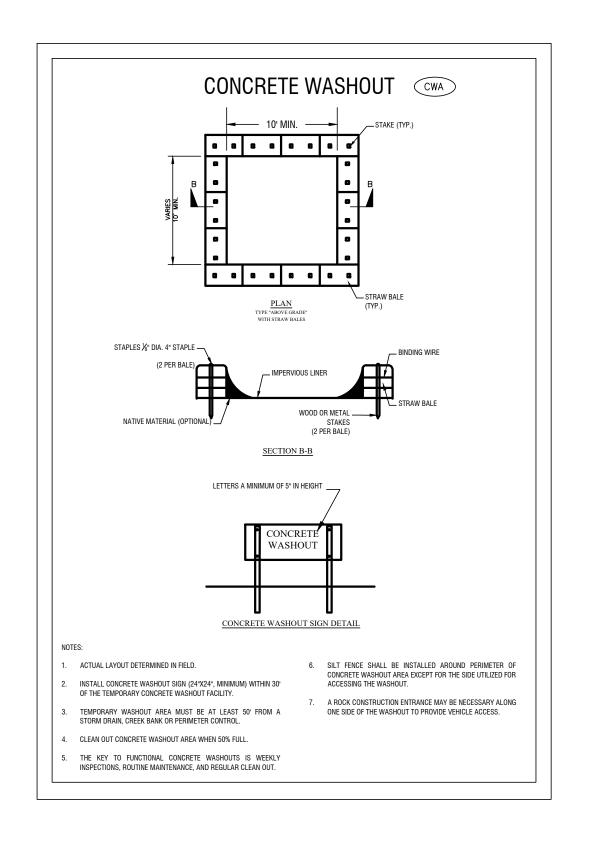
ESPC DETAILS

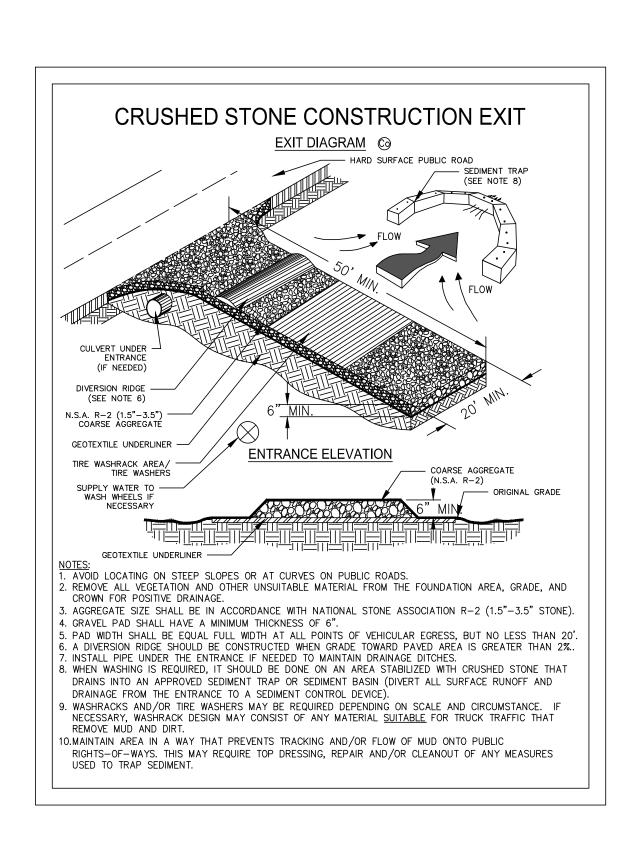
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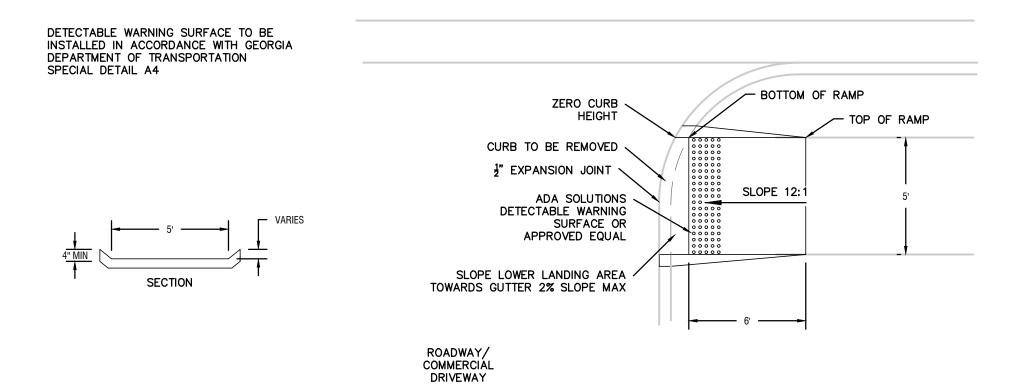
PLOT DATE: August 22, 2023











STATE PROJECT NUMBER SHEET TOTAL NO. SHEETS

DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA CONSTRUCTION DETAILS

PAVEMENT MARKING PLACEMENT NON-LIMITED ACCESS ROADWAY

NOTE: CROSS PATTERN LINES ARE ALWAYS PARALLEL WITH DIRECTION OF TRAVEL

----- 24" SOLID WHITE (TYP

TYPICAL LOCATION OF CROSSWALKS AND STOP BARS

LANE WIDTH (L) LANE WIDTH (L)

L/2 L/2 L/2

*USE WHERE THE LANE WIDTH EXCEEDS 12'
OR WHERE LANE LINES HAVE BEEN OMITTED

CURB CUT RAMP NOTES:

- 1. CURB CUT RAMPS WILL BE LOCATED AS FOLLOWS UNLESS PLANS OR CONTRACT SPECIFY
- a. AT ALL PEDESTRIAN CROSSWALKS WHERE CURB IS CONSTRUCTED OR REPLACED b. WHERE THE SIDEWALK, CONCRETE OR UNPAVED, IS INTERRUPTED BY THE CURB AT TURNOUTS OR INTERSECTIONS
- 2. RAMPS WILL BE CONSTRUCTED FROM CONCRETE. SPECIFICATIONS FOR RAMPS WILL BE THE SAME AS FOR CONCRETE SIDEWALK. RAMPS SHALL HAVE EITHER A ROUGH OR A TEXTURED
- 3. DROP INLETS ARE NOT TO BE LOCATED DIRECTLY IN FRONT OF RAMPS. CATCH BASINS SHOULD BE LOCATED AT LEAST 10' FROM RAMPS WHEN FEASIBLE
- 4. WHERE RAMPS ARE LOCATED IN RADII, THE DIMENSIONS SHOWN FOR RAMP WIDTHS AND TAPERS ARE MEASURED PERPENDICULAR TO THE RAMP AND NOT ALONG THE CURVE
- 5. WHERE UTILITY STRUCTURES CONFLICT, WHERE SIDEWALK GEOMETRY VARIES, AT SKEWED INTERSECTIONS, OR IN OTHER SPECIAL CASES, THE RAMP DESIGNS MAY BE MODIFIED BY THE DESIGNER OR ENGINEER, PROVIDED THAT THE WIDTH REMAINS A MINIMUM OF 48", AND NO SLOPE ON THE ACCESSIBLE PART OF THE RAMP IS STEEPER THAN 12:1
- 6. DETECTABLE WARNING SURFACES ARE REQUIRED ON ALL INTERSECTIONS WITH PUBLIC STREETS, SIGNALIZED COMMERICAL DRIVEWAYS, AND COMMERICAL DRIVEWAYS WITH AN AADT

-8" CONCRETE BLOCK
WRAPPED IN FILTER FABRIC

(AMOCO CEF-2019) WITH

HOLES IN BLOCKS FACE

ROADWAY.

SILT SAVER FILTER TO

BE USED FOR INLET PROTECTION

SEDIMENT TRAP-Sd2-P
N.T.S.

SD2-P

5"SOLID DOUBLE YELLOW

5"SOLID WHITE

GENERAL NOTES:

I. SPACING BETWEEEN DOUBLE LINES SHALL BE EQUAL TO THE LINE WIDTH.

2. EDGE LINES SHALL BE PLACED A MINIMUM OF 4 INCHES FROM THE NORMAL EDGE OF PAVEMENT.

3. CONTRAST MARKINGS FOR SKIP STRIPING SHALL BE AS SHOWN IN DETAIL T-IIB.

REVERSIBLE LANE SIGN OR SIGNAL SYSTEM REQUIRED TWO-WAY TRAFFIC WITH A REVERSIBLE CENTER LANE

— TRAFFIC —

— TRAFFIC → TRAFFIC →

TWO-WAY TRAFFIC WHERE MOTORISTS IN A SINGLE LANE ARE PERMITTED TO PASS

TWO-WAY TRAFFIC WHERE MOTORISTS IN A SINGLE LANE ARE NOT PERMITTED TO PASS

MULTI-LANE, TWO-WAY TRAFFIC WITH SINGLE LANE, TWO-WAY LEFT TURN CHANNELIZATION

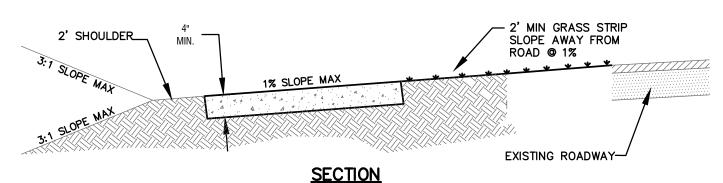
5"SOLID DOUBLE YELLOW 5"SOLID WHITE

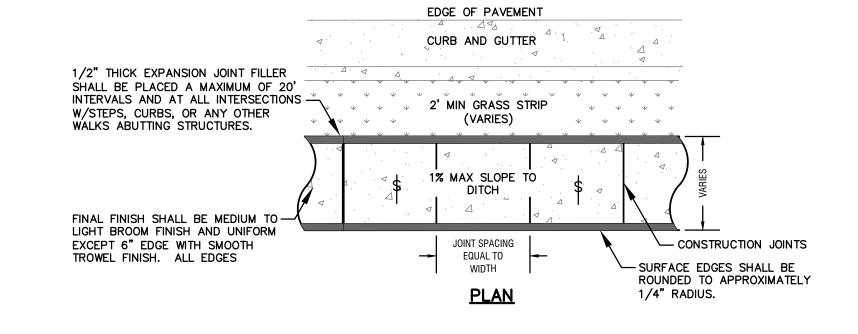
5"SOLID DOUBLE YELLOW

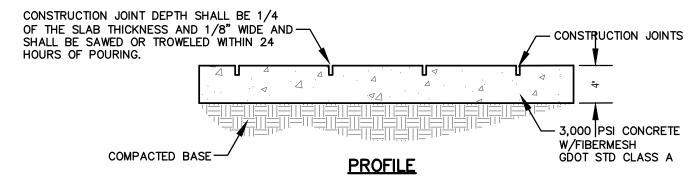
5"SOLID WHITE

TWO-LANE, TWO-WAY TRAFFIC WITH PASSING PERMITTED

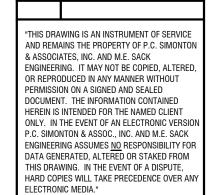
CURB CUT, RAMP & DETECTABLE WARNING SURFACE DETAIL SCALE: NTS







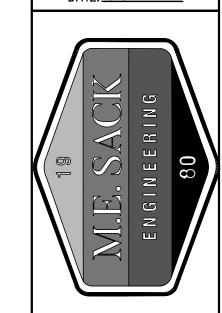




REVISIONS:

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MUNICIPALITY: MUNICIPALITY:

COUNTY: COUNTY:

Owner: ADDRESS ADDRESS PHONE **EMAIL**

24 HOUR CONTACT: ADDRESS ADDRESS PHONE

EMAIL

SIDEWALK EXTENSION **FOLKSTON**

ESPC DETAILS

FILE NO: 2022-20 PLOT DATE: August 22, 2023

